Zoning Adjustments Board Staff Report

APP #ZP2022-0116

October 8, 2026

Use Permit for a Project at 2900-20 Shattuck Avenue

Project Facts	Project Description:
Applicant: Isaiah Stackhouse, SDT Architects **Property Owner:** 2900 Shattuck Avenue LLC **Project Address:** 2900-20 Shattuck Avenue **Site Size:** 0.45 acres (19,586 sf) **GP Land Use:** Neighborhood Commercial (NC) **Zoning:** South Area Commercial District (C-SA) **CEQA:** Initial Study/Mitigated Negative Declaration (IS/MND) and Mitigation, Monitoring, and Reporting Program (MMRP) prepared pursuant to Public Resources Code (PRC) Section 21080.1(b) **Vesting Date:** March 9, 2022 **Date Submitted:** September 4, 2022	The applicant is seeking approval to demolish a commercial building and construct an 11-story (125 feet, 2 inches), 131,583-square-foot, mixed-use building with 242 dwelling units (including 22 Very Low-Income and 8 Moderate Income Density Bonus qualifying units), 3,720 square feet of commercial space, 13 vehicle parking spaces, and 70 bicycle parking spaces. Since the project was reviewed by the Zoning Adjustment Board (ZAB) on April 27, 2023, when the hearing was continued to allow for the preparation of an Initial Study, the applicant revised the design as follows: • **Building Height**: Increased from 10 to 11 stories, and from 110 feet, 4 inches to 125 feet, 2 inches. • **Density and Units**: Unit count increased from 221 to 242 dwelling units; the affordable housing component expanded from 22 Very Low-Income units to 22 Very Low-Income and 8 Moderate-Income units, and the density bonus increased from 46.25% to 70%. • **Floor Area and FAR**: Gross floor area increased from 113,948 to 131,583 square feet, increasing the FAR from 5.82 to 6.72. • **Parking**: Vehicle parking increased from 9 to 13 spaces, now accommodated using parking stackers. • **Commercial Space**: Ground-floor commercial area decreased from 4,090 to 3,720 square feet. • **Setbacks**: The street side setback (Shattuck Avenue) increased from 6 inches to 1 foot, and the interior setback (West) decreased from 31 feet, 8 inches to 27 feet, 8 inches. • **Lot Coverage and Open Space**: Lot coverage increased from 51% to 52%, and usable open space increased from 7,056 to 7,408 square feet.

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Date Deemed Complete:
December 15, 2022

Project Planner: Singeh Saliki

Zoning Permits Requested:

1. **Demolition.** Use permit under Berkeley Municipal Code (BMC) Section 23.326.070(A) **"Main Non-Residential Building"** to demolish a non-residential building. (UPPH) *
2. **New Construction.** Use permit under BMC Section 23.204.020 (A) **"Allowed Land Uses"** to construct a new mixed-use development. (UPPH)
3. **New Construction.** Use permit under BMC Section 23.204.020(A) **"Allowed Land Uses"** to construct dwelling units. (UPPH)
4. **New Floor Area.** Use permit under BMC Section 23.204.030(A)(1) **"Floor Area Permit Requirements"** to create new floor area of 3,000 square feet or more. (UPPH)
5. **Modification for Mixed Use and Residential Projects.** Use permit under BMC Section 23.204.100(D)(3) to modify development standards for height, setback, and lot coverage requirements. (UPPH) *
6. **Height Projection** Administrative use permit under BMC Section 23.304.050 (A) **"Projections Above Height Limits"** to allow architectural elements in the form of a rooftop projection to exceed the district height limit. (AUP)

*Denotes required findings.

LAND USE PLANNING

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Density Bonus:

Waivers Requested:

1. **Height.** Waiver of BMC Section 23.204.100(D) to exceed building height limits – to be 125'-2", and 11 stories. (no maximum in Base with UP)
2. **Lot Line Setback.** Waiver of BMC Section 23.204.100(D) to reduce the front setback to 0', street side setback to 1'-0", and rear setback to 1'-5". (no minimum in Base with UP)
3. **Lot Coverage.** Waiver of BMC Section 23.204.100(D) to increase lot coverage to 52 percent. (no maximum in Base with UP)
4. **Floor Area Ratio.** Waiver of BMC Section 23.204.100(D) to increase floor area ratio (FAR) to 6.72, where 4.0 is the limit.

Concessions Requested:

1. **Usable Open Space.** Concession to reduce the open space requirement – to provide 7,408 square feet where 9,680 square feet is required – to eliminate the costs of constructing a larger roof deck.
2. **Bicycle Parking.** Concession to reduce the long-term bicycle parking requirement – to provide 60 spaces where 86 spaces are required – to eliminate the costs of enlarging the bike room and providing additional racks.

Staff Recommendation:

Staff recommends that ZAB adopt the Initial Study/Mitigated Negative Declaration (IS/MND) and Mitigation, Monitoring and Reporting Program (MMRP) and approve ZP2022-0116 pursuant to BMC Section 23.406.040 (E) (1-5) "**Findings for Approval**" and subject to the attached Findings and Conditions of Approval.

ZONING MAP

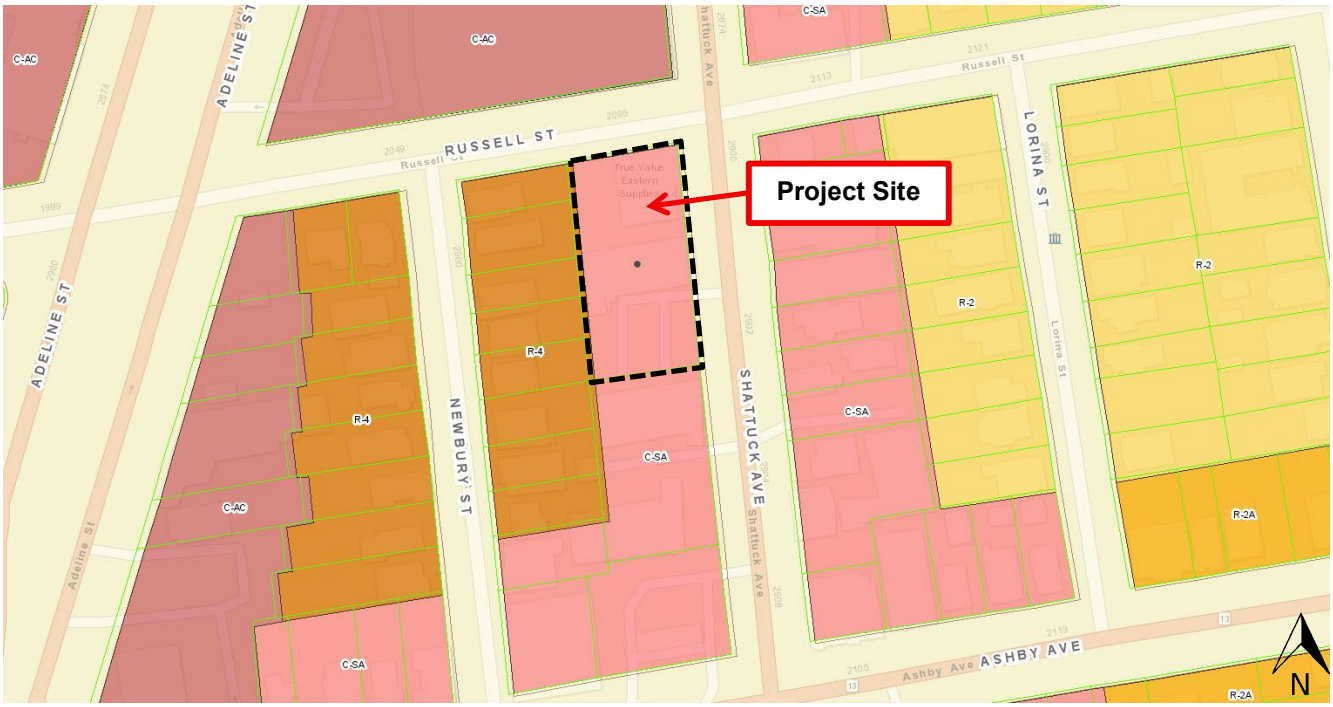

Figure 1: Vicinity and Zoning Districts Map

Comparison of Adjacent Properties			
Vicinity	**GP Land Use**	**Zoning**	**Current Use**
Subject Property	Neighborhood Commercial (NC)	South Area Commercial District (C-SA)	Retail/Auto Repair
North	Adeline Corridor Mixed Use (ACMU)	Adeline Corridor Commercial District (C-AC)	Retail (Berkeley Bowl)
South	Neighborhood Commercial (NC)	South Area Commercial District (C-SA)	Retail/Office
East			Office/Medical Office/Retail/Residential
West	High-Density Residential (HDR)	Multi-Family Residential District (R-4)	Single-Family/Duplex Residential

AERIAL

Figure 2: Aerial View of Site

STREET ELEVATION

Figure 3: Street View of Site

Figure 4: Shattuck Avenue (East) and Russel Street (North) Elevations

Figure 5: West and South Elevations

BACKGROUND

Subject Site

The project site is associated with addresses 2900 and 2920 Shattuck Avenue, and Assessor's Parcel Number 53-1590-5-1. The 19,586- square-foot (0.45-acre) project site is a rectangular parcel that is occupied by a one-story, approximately 7,561-square-foot, commercial building that was constructed in three sections over 21 years. It is currently occupied by an auto repair shop (The Model Garage), hardware store (True Value Eastern Supplies), and the associated parking lot.

Neighborhood/Area Description

The project site is located northeast corner of the intersection of Shattuck Avenue and Russell Street. Adjacent parcels to the west are occupied by single- and two-family residential developments in the R-4, Restricted Multi-Family Residential District. To the site's north, south, and east are parcels that are occupied with one- and two-story commercial developments, with offices (general and medical) and retail to the south and east, and the Berkeley Bowl Marketplace to the north. Further east beyond the C-SA district is an R-2, Restricted Two-Family Residential District. (See Figure 1: Zoning Map and Figure 2: Aerial View)

The project site is served by several Alameda County (AC) Transit bus lines that operate along Shattuck Avenue and is 0.25 miles from the Ashby BART station.

Community Meeting

Prior to submitting the application to the City on September 4, 2022, the applicant installed yellow "Proposed Development Project" signs at the project site.

On August 30, 2022, a neighborhood outreach meeting was held by the applicant. Eight members of the public attended and expressed their concerns regarding the relationship of the project to the previous proposal for the site by the same developer in 2020; the height and scale of the building; the possibility of the return of the existing hardware business to the new building; the amount of affordable housing provided; insufficient parking for residents; pedestrian safety; loss of afternoon light; and the excessive amount of studio units.

On January 10, 2023, staff received an email from a neighbor stating their opposition to the project. The letter included concerns regarding unoccupied apartment and condominium buildings with unfilled ground-floor commercial spaces; and the potential closure of an essential and valued business (True Value Eastern Supplies) upon project approval.

On March 13, 2023, staff received an email from a neighbor expressing concerns over the excessive height and size of the building; the concurrent development of nearby residential projects by the same developer; the incompatibility of the building design with the area; vacancies in recent new residential developments; traffic, bike, and pedestrian safety; traffic congestion; the loss of sunlight, views, and trees; and the loss of privacy and security. They were also dissatisfied with the lack of outreach from the developers to neighbors to discuss the project.

On April 13, 2023, the City mailed public hearing notices to property owners and occupants, and to interested neighborhood organizations, and posted notices within the neighborhood in three locations.

On April 16, 2023, staff received an email from a neighbor expressing concern that comments from their previous email were not addressed, and that all of the DRC's recommendations from the March 16, 2023 meeting were ignored or overlooked. They were also dissatisfied with the minimal amount of affordable housing being provided in the project.

On April 17, 2023, staff received an email from a neighbor expressing concerns over the loss of existing small businesses (auto mechanic and hardware store) that could be replaced with "high-end" businesses that they feel are less useful to the neighborhood.

Before the April 27, 2023 ZAB public hearing, staff received a few letters from neighbors who identified the site as a hazardous waste site and disputed staff's recommendation of a categorical exemption from CEQA. The ZAB public hearing was continued to allow for the preparation of an Initial Study.

Staff received thirteen communications during the IS/MND 30-day public review period from June 9, 2026, through July 9, 2026. See Focused IS-MND, Attachment 6.

On September 24, 2026, the City mailed public hearing notices to property owners and occupants, and to interested neighborhood organizations, and posted notices within the neighborhood in three locations.

At the time of writing this report, staff received a letter from one neighbor (See Attachment 8) who expressed concerns about contamination and enforceable protections, floor area discrepancy, and project document consistency. Staff prepared a memo (Attachment 9) addressing the comments.

ANALYSIS

Project Scope

The project proposes to demolish the existing commercial building and construct a mixed-use building that utilizes the State density bonus with the following main components:

- 11 stories, 125 feet - 2 inches in height (see Figures 4 and 5: Elevations)
- 242 dwelling units – 219 studios, 9 one-bedroom, 13 two-bedroom, and 1 three-bedroom
- 257 bedrooms total
- 22 Very Low Income (VLI) and 8 Moderate Income units
- 3,720 square feet of ground-floor commercial space
- 7,408 square feet of usable open space – ground-level garden and two roof decks
- 13 vehicle parking spaces – 8 commercial and 5 residential in ground-level stackers
- 70-space bike room

Since the project was reviewed by the ZAB on April 27, 2023, when the hearing was continued

to allow for the preparation of an Initial Study, the applicant revised the design as follows:

- **Building Height:** Increased from 10 to 11 stories, and from 110 feet, 4 inches to 125 feet, 2 inches.
- **Density and Units:** Unit count increased from 221 to 242 dwelling units; the affordable housing component expanded from 22 Very Low-Income units to 22 Very Low-Income and 8 Moderate-Income units, and the density bonus increased from 46.25% to 70%.
- **Floor Area and FAR**: Gross floor area increased from 113,948 to 131,583 square feet, increasing the FAR from 5.82 to 6.72.
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Findings

Draft findings for approval can be found in Attachment 2 to the staff report.

Base Project and Density Bonus

The applicant has requested a Density Bonus under the State Density Bonus Law (Govt. Code Section 65915). Under the City's Density Bonus procedures, the "base project[1]" is 142 units, as the maximum allowable density for the site. The base project and the resulting 11-story proposed project both have an average unit size of 528 square feet. By providing 22 Very Low Income (15 percent of the 142 Base Project units) and 8 Moderate Income (5 percent of the 142 Base Project units) on site, the project is eligible for a 70 percent density bonus, or 100 density bonus units (70 percent of the 142 Base Project units). Therefore, the applicant proposes 100 additional units above the base density for a total of 242 dwelling units.

Base Project Units [a]	Qualifying Units	Percent Density Bonus	Number of Density Bonus Units [a]	Proposed Project Units [a]
142	**22 VLI** (15% of Base) + **8 MI** (5% of Base)	70%	**100**	**242**

Notes:
a. Pursuant to Government Code 65915(q), all unit calculations are rounded up to the next whole number.
Abbreviations: % = percent

[1] Per the City's Density Bonus Procedures (DBP), the base project is the largest project allowed on the site that is fully compliant with district development standards (i.e. height, setbacks, usable open space, parking, etc.), or, the *maximum allowable density* for the site. The City uses the DBP to calculate the maximum allowable density for a site where there is no density standard in the zoning district, and to determine the number of units in the proposed project, which is the number of base project units plus the number of density bonus units that can be added according to the percentage of BMR units proposed, per Government Code, Section 65915(f).

Concession and Waivers Pursuant to State Density Bonus Law (CA Govt. Code Section 65915)

The project is entitled to 3 concessions (or incentives) under Government Code Section 65915(d), and an unlimited number of waivers under Section 65915(e).

1. A **concession** is a modification of a development standard that reduces the cost of providing affordable housing. The applicant is requesting two concessions: 1) to reduce the open space requirement, to eliminate the costs of constructing a larger roof deck, and 2) to reduce the long-term bicycle parking requirement, to eliminate the costs of enlarging the bike room and providing additional racks.

   The City may only deny the concession if it finds that the concession would have a specific adverse impact upon public health and safety, or the physical environment, or on any real property listed in the California Register of Historical Resources, and there is no feasible method to satisfactorily mitigate or avoid the specific adverse impact[2] without rendering the development unaffordable to low-income, very-low income, and moderate-income households, or if the concession would be contrary to State or Federal law. Staff has identified no basis for making such a finding.

2. A **waiver** is a modification of a development standard that would otherwise physically preclude the construction of the project with the permitted density bonus and concessions. The applicant is requesting waivers from the following development standards: height (maximum height and rooftop projections), setbacks, lot coverage, and floor-to-area ratio are requested because they are necessary to physically accommodate the full density bonus project on the site.

   The City may only deny the waivers if it finds that the waivers would have a specific adverse impact[3] upon public health and safety, or the physical environment, or on any real property listed in the California Register of Historical Resources, and there is no feasible method to satisfactorily mitigate or avoid the specific adverse impact without rendering the development unaffordable to low-income, very-low income, and moderate-income households, or if the waiver would be contrary to State or Federal law. Staff has not identified any evidence that would support such a finding.

Environmental Review

SB 131 Background

SB 131 was signed by Governor Gavin Newsom on June 30, 2025, and became effective on July 1, 2025. One of the bill's most significant CEQA reforms is the establishment of the "Near Miss" rule, codified in Public Resources Code (PRC) Section 21080.1(b). Under PRC Section 21080.1(b)(1), a housing development project may qualify for the Near Miss rule if it would otherwise be exempt under a statutory exemption or one of several specified categorical exemptions, but for a single condition contained in the applicable exemption or related CEQA

[2] A "specific, adverse impact" means "a significant, quantifiable, direct, and unavoidable impact, based on objective, identified written public health or safety standards, policies, or conditions as they existed on the date the application was deemed complete."

[3] See footnote 2.

Guidelines provisions. For eligible projects, CEQA review is limited to environmental effects caused solely by the single condition that prevents the project from qualifying for the exemption. Pursuant to PRC Section 21080.1(b)(2), any Initial Study or Environmental Impact Report prepared for a qualifying housing project is required to evaluate only those impacts attributable to the disqualifying condition.

SB 131 for the Proposed Project

The project was evaluated for consistency with the Class 32 Infill Development Categorical Exemption pursuant to CEQA Guidelines Section 15332. The project was also reviewed for the exceptions to categorical exemptions identified in CEQA Guidelines Section 15300.2, including cumulative impacts, unusual circumstances, impacts to scenic highways, hazardous waste sites, and historical resources.

Rincon Consultants evaluated the project's consistency with these requirements and the analysis concluded that the project would be eligible for a Class 32 CE with the exception of one criterion in Section 15300.2: the project would be "located on a site which is included on any list compiled pursuant to Section 65962.5 of the Government Code" (CEQA Guidelines Section 15300.2(e)). Therefore, a Focused IS-MND analyzing hazards and hazardous materials was prepared.

Focused IS-MND

As discussed in the Focused IS-MND (Attachment 6), the project site is located in an Environmental Management Area (EMA) as identified by the City's Toxics Management Division (TMD), and recent studies have identified two potential environmental conditions of concern: a leaking underground storage tank (LUST) which has been removed and is a "closed case" as determined by regulatory agencies, and the occurrence of automotive uses at the project site for several decades. A Phase I Environmental Site Assessment (ESA) prepared for the site noted that a limited diesel-range total petroleum hydrocarbon (TPH-d) impact had been identified in groundwater during a 2017 Phase II ESA; however, this condition was determined to be localized and below applicable thresholds. The Phase II ESA concluded that soil and sub-slab soil vapor at the site did not contain contaminants exceeding applicable residential or commercial/industrial environmental screening levels, indicating a low risk for vapor intrusion. As further discussed in the Focused IS-MND implementation of the City's Standard COA related to Toxics, as well as Mitigation Measure HAZ-1, would ensure that potential impacts associated with hazardous materials are reduced to less than significant levels. The Standard COA and Mitigation Measure HAZ-1 would reduce potential hazardous material impacts at the project site below thresholds of significance as determined by applicable oversight agencies by ensuring additional investigation and remedial measures, transportation of impacted materials, and/or site management practices that would protect construction worker safety and the health of future project site residents and users.

Public Comment Period

The Focused IS-MND was circulated for a 30-day public review period from June 9, 2026, through July 9, 2026. The City of Berkeley received 13 comment letters on the Focused IS-MND. Responses to all comments are provided in the Final Focused IS-MND (Attachment 7). As

discussed in the responses, none of the comments raised substantial new information or resulted in changes to the analysis or conclusions presented in the Focused IS-MND.

ADVISORY BODY REVIEW

Landmarks Preservation Commission (LPC) Review: Demolition Referral

The project would demolish a commercial building that is over 40 years in age. As detailed in a Historic Resource Evaluation forms dated October 7, 2022, the building does not meet the eligibility criteria for the California Register or City of Berkeley Landmark. Pursuant to BMC Section 23.326.070(C)(1), the proposed demolition was referred to the LPC for review prior to the consideration of the Use Permit. The LPC reviewed the demolition referral on February 2, 2023, and took no action.

Design Review Committee (DRC) Review: Preliminary Design Review

The DRC conducted Preliminary Design Review (PDR) on March 16, 2023, and forwarded an unfavorable recommendation to the ZAB with conditions and recommendations for Final Design Review (FDR) [MOTION: (Tam, Pink) VOTE (6-0-0-1) Kahn – absent].

Subsequently, the applicant requested a second PDR meeting for DRC to consider a revised design that the applicant prepared in response to the March 16 Conditions and Recommendations. On April 20, 2023, the DRC reviewed the revised design, gave a favorable recommendation on the design as presented, and provided the following direction for Final Design Review: ***Motion: (Kahn, Gaffney) VOTE (6-1-0-0) Finacom – no.***

Conditions

- Provide more detail and recess at the top floor to reduce the apparent height.
- Provide the maximum amount of landscape possible on west property line.
- Show sun shading on the west elevation at FDR.
- Provide more pedestrian interest and articulation at the ground floor levels.
- Present lighting in parking bays at FDR.
- Exterior lighting shall be downcast. Bring details at FDR that show the light impacts from the project will not affect neighbors.
- Provide more detail at FDR on plant palette, acoustics in open spaces, and how vines will work on the exterior wall material.

Recommendations

- Look at interrupting the grid on the façade design in places you want to call attention to.
- Consider bay recess accents.
- Consider railings on outside of the glazing on west elevation, or adding decorative screens.
- Consider a stronger base, or possibly a stronger color
- Consider reduced floor heights, and present this study at FDR.

- Recommend alternate mural location that is more integrated into the building design, such as the ground floor.
- Design should still be more unique, and less uniform.
- Consider a different color at the soffit as a way of celebrating the grid.
- Strongly recommend take out window.

ZAB Issues

- Recommend a common bathroom near the roof deck.
- Consider replacing neighbor's fences on the west property line.
- Provide minimal curb cut width required for both travel directions.
- Improve livability of the hallway and unit interiors.
- Resolve any circulation issues at the intersection, as well as on Newbury; confirm whether this site is included in new Complete Streets plan.

POLICY CONSISTENCY

Housing Accountability Act

Pursuant to the Housing Accountability Act (HAA), California Government Code Section 65589.5(j), when a proposed housing development complies with the applicable, objective general plan and zoning standards, but a local agency proposes to deny the project or approve it only if the density is reduced, the agency must base its decision on written findings supported by substantial evidence that:

1. The development would have a specific adverse impact on public health or safety[4] unless disapproved, or approved at a lower density; and
2. There is no feasible method to satisfactorily mitigate or avoid the specific adverse impact, other than the disapproval, or approval at a lower density.

The project is a "housing development project" consisting of a residential building. The Base Project includes Use Permits and/or Administrative Use Permits[5] to modify the height, setbacks and lot coverage, and complies with applicable, objective general plan and zoning standards. Government Code Section 65589.5(j)(3) provides that a request for a density bonus "shall not constitute a valid basis on which to find a proposed housing development project is inconsistent, not in compliance, or not in conformity, with an applicable plan, program, policy, ordinance, standard, requirement, or other similar provision specified in this subdivision." Therefore, the City may not deny the Base Project or density bonus request or reduce the density with respect to those units without basing its decision on the written findings under Section 65589.5(j), above.

While the project may include other Use Permits or Administrative Use Permits to modify standards not associated with the base project, there are no objective criteria in the findings

[4] See footnote 2.

[5] The City has determined that the "protections afforded by the HAA and the definition of a base project for density bonus calculations apply to a housing development project up to and including the maximum development allowed with use permits and/or administrative use permits."

therefore, the project still complies with the HAA. The ZAB has the discretion to approve, deny, or modify the request according to the zoning findings, provided the action does not reduce the project density or effectively deny the project by making it infeasible, unless the ZAB is also able to make the required findings for denial set forth under Section 65589.5(j), above.

Staff has not identified any adverse impacts that could occur with the construction of the project.

Housing Crisis Act of 2019 – Senate Bill (SB) 330

The Housing Crisis Act, also known as Senate Bill 330, seeks to boost homebuilding throughout the State with a focus on urbanized zones by expediting the approval process for and suspending or eliminating restrictions on housing development. A "housing development project" can include any of the following: residential units only; mixed use consisting of residential and nonresidential uses in which at least two-thirds of the square-footage is designated residential, and transitional or supportive housing. Sections of SB 330 that apply to the proposed project include the following:

1. **Government Code Section 65905.5(a)** states that if a proposed housing development project complies with the applicable, objective general plan and zoning standards in affect at the time an application is deemed complete, then the city shall not conduct more than five hearings in connection with the approval of that housing development project. This includes all public hearings in connection with the approval of the housing development project and any continuances of such public hearings. The city must consider and either approve or disapprove the project at any of the five hearings consistent with applicable timelines under the Permit Streamlining Act (Chapter 4.5 (commencing with Section 65920)).

   Evidence: The project applicant requested a voluntary second DRC meeting, which does not count toward the five hearing limit. Therefore, the October 8, 2026 ZAB hearing represents the fourth public hearing for the proposed project since the project was deemed complete. The City can hold one additional public hearing on this project, if needed, but it must be reserved for any possible appeal to the City Council.

2. **Government Code Section 65913.10(a)** requires that the City determine whether the proposed development project site is a historic site at the time the application for the housing development project is deemed complete. The determination as to whether the parcel is a historic site must remain valid during the pendency of the housing development project, unless any archaeological, paleontological, or tribal cultural resources are encountered during any grading, site disturbance, or building alteration activities.

   Evidence: A historic resource evaluation prepared for the project in October 2022 determined that the property does not appear to be historically significant and therefore is not eligible for listing on the California Register of Historical Resources or as a City of Berkeley Landmark or Structure of Merit. The proposed project would be required to comply with the City's standard conditions of approval, which instruct construction workers to halt work if any unanticipated discovery of archeological, paleontological, or tribal cultural resources are uncovered on the project site during ground disturbing activities.

3. Government Code Section §65950(a)(5) requires a public agency to approve or disapprove a project within 60 days from the date that the Initial Study/Mitigated Negative Declaration is adopted. Should ZAB adopt the IS/MND at the October 8, 2026 public hearing, the application must be approved or disapproved by December 7, 2026.

   Evidence: The project is before the ZAB on October 8, 2026, and a decision will be finalized by the end of the appeal period, 14 days after the ZAB Notice of Decision is issued.

4. Government Code Section 66300(d) prohibits the demolition of residential dwelling units unless the project will create at least as many residential units as will be demolished.

   Evidence: The project does not propose the demolition of housing units. Therefore, Section 66300(d) does not apply to the project.

General Plan Consistency

The 2002 General Plan contains several policies applicable to the project, including the following:

1. **Policy LU-3–Infill Development**: Encourage infill development that is architecturally and environmentally sensitive, embodies principles of sustainable planning and construction, and is compatible with neighboring land uses and architectural design and scale.
2. **Policy LU-7–Neighborhood Quality of Life, Action A**: Require that new development be consistent with zoning standards and compatible with the scale, historic character, and surrounding uses in the area.
3. **Policy LU-23–Transit-Oriented Development**: Encourage and maintain zoning that allows greater commercial and residential density and reduced residential parking requirements in areas with above-average transit service such as Downtown Berkeley.
4. **Policy UD-16–Context**: The design and scale of new or remodeled buildings should respect the built environment in the area, particularly where the character of the built environment is largely defined by an aggregation of historically and architecturally significant buildings.
5. **Policy UD-24–Area Character**: Regulate new construction and alterations to ensure that they are truly compatible with and, where feasible, reinforce the desirable design characteristics of the particular area they are in.
6. **Policy UD-32–Shadows**: New buildings should be designed to minimize impacts on solar access and minimize detrimental shadows.

   Evidence: The project would improve the utilization of the site with development that is of appropriate intensity, that is compatible with the existing surrounding development, and that would further improve the neighborhood character and quality of life by enhancing existing street-level activity, and bringing in new residents and new business patrons to a Neighborhood Commercial area of Shattuck Avenue. The project site is served by multiple bus lines that operate along Shattuck Avenue, and a nearby BART Station. Shadow impacts from the project would be reasonable given the zoning district designations for the site and adjacent properties.

7. **Policy UD-33–Sustainable Design**: Promote environmentally sensitive and sustainable design in new buildings.
8. **Policy H-19–Regional Housing Needs**: Encourage housing production adequate to meet the housing production goals established by ABAG's Regional Housing Needs Determination for Berkeley.
9. **Policy EM-5–"Green" Buildings**: Promote and encourage compliance with "green" building standards. (Also see Policies EM-8, EM-26, EM-35, EM-36, and UD-6.)

   Evidence: The project would help Berkeley meet its regional housing needs by adding 242 net new housing units, including 22 VLI and 8 MI units. The project would be subject to standard conditions of approval that promote sustainable building design, including conditions for solar PV systems, electric vehicle charging, water efficient landscaping, and natural gas prohibitions.

RECOMMENDATION

Because of the project's consistency with the Zoning Ordinance and General Plan, and minimal impact on surrounding properties, staff recommends that the Zoning Adjustments Board:

1. **ADOPT** the Initial Study/Mitigated Negative Declaration and associated Mitigation, Monitoring, and Reporting Program (see Attachment 6); and
2. **APPROVE** ZP2022-0116 pursuant to BMC Section 23.406.040(E) and subject to the attached Findings and Conditions (see Attachments 2 and 3).

Attachments

1. Tables: Table 1: Project Chronology, Table 2: Special Characteristics, Table 3: Development Standards
2. Draft Findings
3. Draft Conditions of Approval
4. Project Plans, received September 30, 2026
5. Notice of Public Hearing
6. Focused Initial Study-Mitigated Negative Declaration
7. Final Focused Initial Study-Mitigated Negative Declaration
8. Public Comment
9. Staff Memo

Attachment 1

Table 1: Project Chronology

Date	Action
March 9,2022 (vesting date)	SB 330 Preliminary Housing Development Project Application deemed complete
September 4, 2022	SB 330 Use Permit Application submitted
December 15, 2022	Application deemed complete
August 5, 2022	CEQA Recommendation by Staff - Exempt
October 2022 – April 2023	Application processing [a]
February 2, 2023	Landmarks Preservation Commission hearing (demo referral)
March 16, 2023	Design Review Committee meeting
April 20, 2023	Design Review Committee meeting
April 13, 2023	Public hearing notices mailed/posted
April 27, 2023	ZAB hearing - Continued
October 10, 2025	SB 131 CEQA exemption requested
June 9 – July 9, 2026	30-day Public Review Period for IS/MND
September 24, 2026	Public hearing notices mailed/posted
October 8, 2026	ZAB hearing
Notes: a. Application processing reflects the project compliance review after the application is deemed complete. Submittals are reviewed within 30 days of receipt, pursuant to the Permit Streamlining Act.	

Table 2: Special Characteristics

Characteristic	Applicability	Explanation
Affordable Child Care Fee for qualifying non-residential projects (Per Resolution 66,618-N.S.)	No	These fees apply to net newly constructed nonresidential gross floor area over 7,500 square feet. The project includes less than 7,500 square feet of net new commercial space. Therefore, the project is not subject to this fee.
Affordable Housing Fee for qualifying non-residential projects (Per Resolution 66,617-N.S.)		
Affordable / Inclusionary Housing Requirements (BMC Chapter 23.328)	Yes	The project is a housing development project, as defined in BMC 23.328.020, and would provide at least 20 percent Below Market Rate (BMR) residential units, pay an in-lieu fee based on the residential unit floor area of the project, or a combination. The project would provide 30 Below Market Rate (BMR) units, including 22 Very Low-Income (VLI) and 8 Moderate-Income (MI) units and would be required to pay an in-lieu fee to satisfy the remainder of the requirement.

Characteristic	Applicability	Explanation
Alcohol Sales/Service	No	The project is not proposing any alcohol sales or service with this permit.
Bird Safe Buildings (BMC Section 23.304.150)	No	The project was vested under the Housing Crisis Act of 2019 prior to the July 27, 2023 effective date of the ordinance, and therefore these provisions do not apply.
Coast Live Oak Trees (BMC Chapter 6.52)	No	There no Coast Live Oak (*Quercus agrifolia*) trees on the project site.
Creeks	No	No creek or culvert, as defined by BMC Chapter 17.08, exists on or within 30 feet of the project site.
Density Bonus	Yes	The project would provide 22 Very Low-Income units (15 percent of the 142 Base Project units) and 8 Moderate Income units (5 percent of the 142 Base Project units), and qualifies for a 70 percent density bonus, or 100 density bonus units (70 percent of the 142 Base Project units). See Analysis section for discussion.
Hard Hats (BMC Chapter 13.107)	No	The project was vested under the Housing Crisis Act of 2019 prior to the January 1, 2024 effective date of the ordinance, and therefore these provisions do not apply.
Historic Resources	No	The project would involve the demolition of a non-residential building that is over 40 years old. The Landmarks Preservation Commission reviewed the demolition referral for the building on February 2, 2023, and took no action to initiate a landmark designation. There are no other known cultural resources (i.e., archaeological or historic) on the site.
Housing Accountability Act (HAA) (Gov't Code Section 65589.5(j))	Yes	The project proposes a mixed-use residential building, and meets the definition of a "Housing Development Project" per Government Code Section 65589.5(h)(2)[b]. The base project complies with applicable, objective general plan and zoning standards, and requests no modifications to development standards beyond waivers and concessions requested under density bonus law. Therefore, section (j) of the Housing Accountability Act /applies, and the project cannot be denied at the density proposed unless the findings for denial can be made. See Policy Consistency Section for additional discussion on compliance with the Housing Accountability Act.
Housing Crisis Act of 2019 (SB 330)	Yes	The project meets the definition of a "Housing Development Project" per Government Code Section 65589.5(h)(2)[b]. See Policy Consistency Section of this report for additional discussion on the sections of SB 330 that apply to the project.
Opportunity Sites	No	The subject site is not identified as an opportunity site in the Housing Element Update.
Public Art	Yes	BMC Chapter 23.316 applies to new mixed-use projects of five or more dwelling units and would apply, especially if the existing mural is removed.
Rent Controlled Units	No	The project would involve the demolition of non-residential structures; no rent-controlled units would be demolished
Residential Preferred Parking (RPP)	No	The site is located in RPP zone "J". The project is not eligible for RPP permits per BMC Section 14.72.080(C)(1) as no permits shall be issued to residents in newly constructed residential units.

Characteristic	Applicability	Explanation
Seismic Hazards (SHMA)	No	The project site is not located within an area susceptible to landslide/liquefaction/fault rupture as shown on the State Seismic Hazard Zones map. [c]
Soil/Groundwater Contamination	Yes	The site is on a Cortese List[d], and a Phase I and Phase II Environmental Site Assessment reports were prepared and incorporated into the IS/MND. The Toxics Management Division will refer this project during building permit review for sign off from the Regional Water Quality Control Board, Department of Toxic Substances Control, or the Alameda County Department of Environmental Health. Also, standard Conditions of Approval related to hazardous materials would apply. See Section 4 of the IS/MND (Attachment 6) for a discussion of potential impacts related to hazards and hazardous materials.
Transit	Yes	The project site is served by multiple bus lines (local, rapid, and Transbay) that operate along Shattuck Avenue, and is 0.25-mile away from the Ashby Bay Area Rapid Transit (BART) Station.

Notes:

a. BMC 23.328.020(E) defines a "Housing Development Project" for purposes of inclusionary housing requirements as "a development project, including a Mixed-Use Residential project involving the new construction of at least one Residential Unit. Projects with one or more buildings or projects including multiple contiguous parcels under common ownership or control shall be considered as a sole Housing Development Project and not as individual projects.

b. Government Code Section 65589.5(h)(2) "Housing development project" means a use consisting of any of the following: (A) residential units only, (B) mixed-use developments consisting of residential and nonresidential uses in which at least two-thirds of the square footage is designated for residential use, and (C) transitional or supportive housing.

c. California Department of Conservation. DOC Maps: Geologic Hazards. Available: https://maps.conservation.ca.gov/geologichazards/

d. Cortese List is an annually updated list of hazardous materials sites complied pursuant Government Code Section 65962.5.

Table 3: South Area Commercial District (C-SA) Development Standards BMC Sections 23.204.100(D) and 23.322 Parking and Loading

Standard		Existing	Addition/ (Reduction)	Proposed Total	Permitted/ Required
Lot Area (sq. ft.)		19,586	n/a	n/a	n/a
Gross Floor Area (sq. ft.)		7,561	124,022	131,583	78,344
Floor Area Ratio		0.4	6.32	6.72	4.0 max.
Lot Coverage (%)		39	13	52	45 max.
Commercial Floor Area (sq. ft.)		7,561	(3,841)	3,720	n/a
Dwelling Units	Total	0	242	242	n/a
	Bedrooms	0	257	257	n/a
Building Height (ft. - in.)	Maximum	14'-0"	111'-2"	125'-2"	36' max.
	Stories	1	10	11	3 max.

Standard		Existing	Addition/ (Reduction)	Proposed Total	Permitted/ Required
Building Setbacks (ft. - in.)	Front (North) (Russell)	4'-2"	(4'-2" to 2'-2")	0' to 2'	15' min.
	Street Side (East) (Shattuck)	1'-10"	(0'-10")	1'-0"	6' to 15' min.
	Interior (West)	3'-3"	24'-5"	27'-8"	4' to 12' min.
	Rear (South)	70'-0"	(68'-7")	1'-5"	15' min.
Usable Open Space (sq. ft.)		n/a	7,408	7,408	9,680 min. (40 sf per du)
Automobile Parking	Commercial (3,720 sq. ft.)	17	(9)	8	8 min. (2 spaces /1,000 sf)
	Residential	0	5	5	0 min./121 max. (0.5 spaces/du max.)
Bicycle Parking	Commercial – Short Term (3,720 sq. ft.)	0	2	2	2 (1 space/2,000 sf)
	Residential [d] – Long Term	0	60	60	86 (1 space/3 bedrooms)
	Residential [d] – Short Term	0	6	8	6 (1 space/40 bedrooms)

_____ = Concession or Waiver requested to modify the district standard

Abbreviations: sq. ft. = square feet; max. = maximum; min. = minimum; n/a = not applicable; % = percent; avg. = average, ft = feet ('), in. = inches (")

Notes:

1. AB-2097, effective January 1, 2023, prohibits local jurisdictions from requiring minimum parking for most non-residential uses located within a 1/2 mile of public transit.

Zoning Adjustments Board Findings

App #ZP2022-0116
Use Permit for a Project at 2900-20 Shattuck Avenue

October 8, 2026

Project Facts	Project Description:
Applicant: Isaiah Stackhouse, SDT Architects **Property Owner**: 2900 Shattuck Avenue LLC **Project Address:** 2900-20 Shattuck Avenue **Site Size:** 0.45 acres (19,586 sf) **GP Land Use:** Neighborhood Commercial (NC) **Zoning:** South Area Commercial District (C-SA) **CEQA:** Initial Study/Mitigated Negative Declaration (IS/MND) and Mitigation, Monitoring, and Reporting Program (MMRP) prepared pursuant to Public Resources Code (PRC) Section 21080.1(b) **Vesting Date:** March 9, 2022 **Submittal Date:** September 4, 2022 **Date Deemed Complete:** December 15, 2022 **Project Planner:** Singeh Saliki	The applicant is seeking approval to demolish a commercial building and construct an 11-story (125 feet, 2 inches), 131,583-square-foot, mixed-use building with 242 dwelling units (including 22 Very Low-Income and 8 Moderate Income Density Bonus qualifying units), 3,720 square feet of commercial space, 13 vehicle parking spaces, and 70 bicycle parking spaces. Since the project was reviewed by the Zoning Adjustment Board (ZAB) on April 27, 2023, when the hearing was continued to allow for the preparation of an Initial Study, the applicant revised the design as follows: • **Building Height**: Increased from 10 to 11 stories, and from 110 feet, 4 inches to 125 feet, 2 inches. • **Density and Units**: Unit count increased from 221 to 242 dwelling units; the affordable housing component expanded from 22 Very Low-Income units to 22 Very Low-Income and 8 Moderate-Income units, and the density bonus increased from 46.25% to 70%. • **Floor Area and FAR**: Gross floor area increased from 113,948 to 131,583 square feet, increasing the FAR from 5.82 to 6.72. • **Parking**: Vehicle parking increased from 9 to 13 spaces, now accommodated using parking stackers. • **Commercial Space**: Ground-floor commercial area decreased from 4,090 to 3,720 square feet. • **Setbacks**: The street side setback (Shattuck Avenue) increased from 6 inches to 1 foot, and the interior setback (West) decreased from 31 feet, 8 inches to 27 feet, 8 inches. • **Lot Coverage and Open Space**: Lot coverage increased from 51% to 52%, and usable open space increased from 7,056 to 7,408 square feet.

	Zoning Permits Requested:
	1. **Demolition.** Use permit under Berkeley Municipal Code (BMC) Section 23.326.070(A) **"Main Non-Residential Building"** to demolish a non-residential building. (UPPH) * 2. **New Construction.** Use permit under BMC Section 23.204.020 (A) **"Allowed Land Uses"** to construct a new mixed-use development. (UPPH) 3. **New Construction.** Use permit under BMC Section 23.204.020(A) **"Allowed Land Uses"** to construct dwelling units. (UPPH) 4. **New Floor Area.** Use permit under BMC Section 23.204.030(A)(1) **"Floor Area Permit Requirements"** to create new floor area of 3,000 square feet or more. (UPPH) 5. **Modification for Mixed Use and Residential Projects.** Use permit under BMC Section 23.204.100(D)(3) to modify development standards for height, setback, and lot coverage requirements. (UPPH) * 6. **Height Projection** Administrative use permit under BMC Section 23.304.050 (A) **"Projections Above Height Limits"** to allow architectural elements in the form of a rooftop projection to exceed the district height limit. (AUP) *Denotes required findings.

Density Bonus

Waivers Requested:

1. **Height.** Waiver of BMC Section 23.204.100(D) to exceed building height limits – to be 125'-2", and 11 stories. (no maximum in Base with UP)
2. **Lot Line Setback.** Waiver of BMC Section 23.204.100(D) to reduce the front setback to 0', street side setback to 1'-0", and rear setback to 1'-5". (no minimum in Base with UP)
3. **Lot Coverage.** Waiver of BMC Section 23.204.100(D) to increase lot coverage to 52 percent. (no maximum in Base with UP)
4. **Floor Area Ratio.** Waiver of BMC Section 23.204.100(D) to increase floor area ratio (FAR) to 6.72, where 4.0 is the limit.

Concessions Requested:

1. **Usable Open Space.** Concession to reduce the open space requirement – to provide 7,408 square feet where 9,680 square feet is required – to eliminate the costs of constructing a larger roof deck.
2. **Bicycle Parking.** Concession to reduce the long-term bicycle parking requirement – to provide 60 spaces where 86 spaces are required – to eliminate the costs of enlarging the bike room and providing additional racks.

Staff Recommendation

Staff recommends that ZAB adopt the Initial Study/Mitigated Negative Declaration (IS/MND) and Mitigation, Monitoring and Reporting Program (MMRP)and approve ZP2022-0116 pursuant to BMC Section 23.406.040 (E) (1-5) "**Findings for Approval**" and subject to the attached Findings and Conditions of Approval.

Zoning Adjustments Board Findings

CEQA

In accordance with the CEQA (Section 21000 et seq.) and the State CEQA Guidelines (California Code of Regulations [CCR], Title 14, Section 15000 et seq.), an Initial Study (IS) was prepared to evaluate the potential environmental effects associated with the construction and operation of the project. The IS included a description of the proposed project, evaluated each of the environmental issue areas identified in the environmental checklist form and recommended a Mitigated Negative Declaration (MND) with standard conditions and mitigation measures to reduce or avoid the project's potential significant adverse impacts on the environment.

In accordance with CEQA Guidelines Section 15105(b), the project was posted for public review for a period of 30 days, from June 9, 2026 to July 9, 2026. The City filed a Notice of Completion and Notice of Implementation (NOI) for the Final IS/MND with the California State Clearinghouse (SCH#202606302). The City also posted the NOI with the County Clerk and mailed the notice to all property owners within a 300-foot radius. No substantive changes to the Draft IS/MND resulted.

A total of 13 comment letters/responses were received during the public review period. None of the comments presented substantial evidence of a fair argument that the project may have a significant impact on the environment. The Final IS/MND includes responses to all comments received. All public comments shall be considered by ZAB prior to deciding on the project.

As stated in the Focused IS-MND, implementation of the City's Standard COA related to Toxics, as well as Mitigation Measure HAZ-1, would ensure that potential impacts associated with hazardous materials are reduced to less than significant levels.

FINDINGS FOR APPROVAL

As required by BMC Section 23.406.040 (E) (1-4) "Findings for Approval," the following findings shall be made:

1. To approve a Use Permit, the ZAB shall find that the proposed project or use:
    (a) Will not be detrimental to the health, safety, peace, morals, comfort, or general welfare of persons residing or visiting in the area or neighborhood of the proposed use; and

    Evidence: The project will not be detrimental to the health, safety, peace, morals, comfort, or general welfare of persons residing or visiting in the area or neighborhood because the project is consistent with all applicable C-SA District standards and

qualifies for concessions and waivers for the listed district standards granted pursuant to State Density Bonus, Government Code, Section 65915. The proposed project use is consistent with the C-SA district purposes of encouragement of residential development and the encouragement of mixed-use development.

(b) Will not be detrimental or injurious to property and improvements of the adjacent properties, the surrounding area or neighborhood, or to the general welfare of the City.

Evidence: The project will not be detrimental or injurious to property and improvements of the adjacent properties, the surrounding area or neighborhood, or to the general welfare of the City because the proposed 11-story mixed-use building provides housing, including below market rate units, which would complement existing land uses in the surrounding area. In addition, the findings for required discretionary permits are satisfied per the Evidence in 2 and 3 below.

2. To approve the Use Permit, the ZAB must also make any other Use Permit findings specifically required by the Zoning Ordinance for the proposed project.

Demolition

Pursuant to BMC Section 23.326.070(D) "Demolitions of Non-Residential Buildings," a Use Permit for demolition of a main building used for non-residential purposes on any lot in a non-residential district may be approved only if the ZAB finds that:

1. The demolition will not be materially detrimental to the commercial needs and public interest of any affected neighborhood or the City of Berkeley; and
2. The demolition:
    a) Is required to allow a proposed new building or other proposed new use;
    b) Will remove a building which is unusable for activities which are compatible with the purposes of the district in which it is located or which is infeasible to modify for such uses;
    c) Will remove a structure which represents an uninhabitable attractive nuisance to the public; or
    d) Is required for the furtherance of specific plans or projects sponsored by the City of Berkeley or other local district or authority upon a demonstration by the applicant that it would be infeasible to obtain prior or concurrent approval for the new construction or new use.

Evidence: The current uses in the buildings on the site are auto repair and hardware store, totaling 7,561 square feet of commercial area. The demolition of these buildings is proposed to allow the development of a new mixed-use building that includes 3,720 square feet of retail area and 242 dwelling units. The proposed project furthers the

purposes of the C-SA district that encourage mixed-use development combining convenient, low-intensity, community-serving businesses with residential development that has the convenience of location and more open space than is available in the Downtown.

Density Bonus

Pursuant to Government Code Section 65915, the Zoning Adjustments Board finds that:

1. Under the City's methodology for implementing density bonuses, the base project consists of 142 units;
2. The project will provide at least 22 Very Low-Income and 8 Moderate Income qualifying units in the 142-unit base project, as more fully set forth in Condition "Below Market Rate Units";
3. The project is entitled to a density increase of 70 percent over the otherwise maximum allowable residential density under the Zoning Ordinance and General Plan Land Use Element, under the requirements of Government Code Section 65915(b) and (f), plus three concessions or incentives. This equates to a density bonus of up to 100 units above the base project, for a total of up to 242 units.

A. In accordance with Government Code Section 65915(d) and (k), the Zoning Adjustments Board hereby grants the following concessions in order to provide for affordable housing costs:

   1. **Usable Open Space**. Concession to reduce the open space requirement – to provide 7,408 square feet where 9,680 square feet is required – to eliminate the costs of constructing a larger roof deck; and

   2. **Bicycle Parking**. Concession to reduce the long-term bicycle parking requirement – to provide 60 spaces where 86 spaces are required – to eliminate the costs of enlarging the bike room and providing additional racks.

B. In accordance with Government Code Section 65915(d), in order to allow construction of the proposed project with the density permitted under State law, the Zoning Adjustments Board finds that the approval of the concessions is required to provide for affordable housing costs, as provided in Government Code Section 65915(d)(1)(A) because 1) approval of the concession would result in identifiable and actual cost reduction; 2) approval of the concession would not have a specific adverse impact upon public health and safety, or the physical environment, or on any real property listed in the California Register of Historical Resources; and 3) would not be contrary to State or Federal law.

C. In accordance with Government Code Section 65915(e) the Zoning Adjustments Board hereby grants the following waivers to modify development standards as necessary to accommodate these density bonus units.

a. Height. Waiver of BMC Section 23.204.100(D) to exceed building height limits – to be 125'-2", and 11 stories. (no maximum in Base with UP); and
b. Lot Line Setback. Waiver of BMC Section 23.204.100(D) to reduce the front setback to 0', street side setback to 1'-0", and rear setback to 1'-5"; and
c. Lot Coverage. Waiver of BMC Section 23.204.100(D) to increase lot coverage to 52 percent; and
d. Floor Area Ratio. Waiver of BMC Section 23.204.100(D) to increase floor area ratio (FAR) to 6.72, where 4.0 is the limit.

These waivers are required because state law requires the City to modify development standards as necessary to accommodate these density bonus units, and because the Zoning Adjustments Board hereby finds that the density bonus units can best be accommodated by granting these waivers.

D. In accordance with Government Code Section 65915(e), in order to allow construction of the proposed project with the density permitted under State law, the Zoning Adjustments Board finds that the approval of waivers is required 1) to construct the proposed project at the density permitted under State law; 2) approval of requested waivers will not have a specific adverse impact upon public health and safety, or the physical environment, or on any real property listed in the California Register of Historical Resources; and 3) approval of the requested waivers will not be contrary to State or Federal law.

Housing Accountability Act

The Housing Accountability Act, Government Code Section 65589.5(j) requires that when a proposed housing development complies with applicable, objective general plan and zoning standards, a local agency may not deny the project or approve it with reduced density unless the agency makes written findings supported by substantial evidence that: (1) the development would have a specific adverse impact on public health or safety unless disapproved or approved at a lower density; and (2) there is no feasible method to satisfactorily mitigate or avoid the specific adverse impact, other than the disapproval or approval at a lower density.

Evidence: The project includes construction of 242 dwelling units. Because the base project would comply with applicable, objective general plan and zoning standards, Section 65589.5(j) does apply to this project. No significant, quantifiable, direct and unavoidable impacts, based on objective, identified written public health or safety standards, polices, or conditions, have been identified.

Use Permit in C-SA District

Pursuant to BMC 23.204.100(E), "Findings," to approve an AUP or Use Permit for a project in the C-SA district, the review authority must make the findings in Section 23.406.040 (Use Permits) and find that the proposed use or structure:

1. Is compatible with the purposes of the district;

Evidence: The proposed mixed-use building at this location would be an appropriate utilization of the currently underutilized site, bringing 242 new residential units (including 22 VLI and 8 MI units) and 3,720 square feet of retail area to the district and the neighborhood. By combining ground-floor retail with residential units above, the project encourages appropriate mixed-use development on a site well suited to that pattern. The residential component provides housing for persons seeking both the convenience of the location and more open space than is available in the Downtown, while the retail space offers a location for a community-serving business that adds to the variety of goods and services available in South Berkeley. By increasing the neighborhood population with new residents of mixed income who would patronize local businesses, the project would help engage the adjacent residential neighborhood (R-4) to the west and encourage pedestrian traffic on the streets consistent with the district's pedestrian-oriented objectives. These outcomes together support the project's compatibility with the purposes of the district and contribute to the livability and character of the neighborhood.

2. Is compatible in design and character with the district and the adjacent residential neighborhoods; and

Evidence: At 11 stories tall, the proposed project would be taller and larger than the existing one- and two-story residential and commercial buildings in the vicinity. The building design was revised to incorporate DRC-recommended design changes (from the March 16, 2023 meeting) to increase compatibility with the neighborhood, consistent with the district's emphasis on lower-intensity, transition-scale development. The building steps down toward the west at the top floor with a 3,698-square-foot deck, and provides a 27-foot, 8-inch setback from the west property line to buffer the transition to the residential neighborhood to the west. Privacy fencing and plantings would line the western edge of the project on the ground and the 2,266-square-foot garden at the southwest corner of the site. The building also steps down toward the corner of Shattuck Avenue and Russell Street at the top floor with a 1,045-square-foot deck to reduce the overall massing. The building’s west and east facades are articulated with alternating projected window bays on floors two through eleven, to reduce perceived building mass and scale.

3. Will not result in the domination of one type of commercial/retail use in any one area of the district.

Evidence: Nearby commercial uses include a grocery store, copy shop, medical and general offices, cafés and a gas station. The proposed retail space would add to this mix without resulting in the domination of one type of commercial/retail use in any one area of the C-SA district.

Modification for Mixed Use and Residential Projects

Pursuant to BMC Section 23.204.100(D)(3), the ZAB may modify C-SA development standards--excluding FAR--for a mixed-use or residential-only project with a Use Permit upon making **one of the following findings**:

a) The project encourages utilization of public transit and existing off-street parking facilities in the area of the proposed building;
Evidence: By providing the minimum requirement of eight commercial parking spaces and five residential parking spaces, where none are required and 121 spaces is the maximum allowed, the project encourages the use of public and alternative modes of transit and existing parking facilities. The project site is served by several Alameda County (AC) Transit bus lines that operate along Shattuck Avenue and is 0.25 miles from the Ashby BART station.

b) The modification allows consistency with the building setbacks existing in the immediate area where a residential building setback would not serve a useful purpose;
Evidence: The modification of setbacks allows the project to concentrate building massing toward the commercial frontage and away from the residential district to the west, to increase compatibility with the existing uses in the vicinity, while allowing the density bonus project with 30 affordable units (22 VLI and 8 MI units) to be developed.

c) The modification facilitates the construction of affordable housing as defined by the U.S. Department of Housing and Urban Development (HUD) Guidelines; or
Evidence: N/A

d) The modification provides consistency with the purposes of the district as listed in Section 23.204.100.A (District Purpose).
Evidence: By combining ground-floor retail with residential units above, the project encourages appropriate mixed-use development on a site well suited to that pattern. The residential component provides housing for persons seeking both the convenience of the location and more open space than is available in the Downtown, while the retail space offers a location for a community-serving business that adds to the variety of goods and services available in South Berkeley.

3. When taking action on a Use Permit, the ZAB shall consider in its findings:

(a) The proposed land use; and

Evidence: The proposed mixed-use residential development meets the findings for approval because it is an allowed land use in the C-SA district and will provide housing and commercial uses desired by the community. The project implements

the General Plan's Neighborhood Commercial land use designation by redeveloping an underutilized site with a mixed-use building that is compatible with the surrounding development pattern.

(b) The structure or addition that accommodates the use.

Evidence: The proposed 11-story mixed-use building meets the findings for approval because it meets the C-SA District development standards, with waivers to allow for a State Density Bonus. The building places ground-floor commercial space along Shattuck Avenue, supporting the district's goal of encouraging development and amenities that support pedestrian-oriented uses.

4. Required findings shall be made based on the circumstances existing at the time a decision is made on the application.

Evidence: The required findings are satisfied because the project has been determined to be fully compliant with all applicable regulations based on the project plans submitted on September 30, 2026 and evaluated based on the existing conditions of the subject site and surrounding neighborhood at the time of decision.

STANDARD CONDITIONS OF APPROVAL
APPLICABILITY

Development projects approved through the City of Berkeley are subject to Standard Conditions of Approval (Standard COAs). The City of Berkeley has established Standard COAs that identify requirements for the construction and operation of the approved project. This includes general administrative conditions, permitting requirements, project construction and the regulation of on-going, on-site uses. Compliance requirements with the Berkeley Municipal Code, building permit review and issuance process, construction, final inspection requirements, certificate of occupancy, and on-going operations of the approved use are included in this document.

The Standard COAs may vary based on site size, location, environmental settings, topography, historic alteration or approved uses. Variations in the application of the Standard COAs may occur based on the project scope and site-specific characteristics including but not limited to parcel size, location, topography, and use.

Conditions which have specified thresholds due to size, uses, and other characteristics are identified.

Part I. Administrative Conditions
- A. General Project Conditions
- B. Project Specific Conditions
- C. Final Approval Conditions
- D. On-Going Operational Conditions

Part II. Prior to Issuance of Demolition Permit

Part III. At the Time of Building Permit Submittal

Part IV. Prior to Issuance of Building Permit
- A. Building & Safety/Land Use Planning
- B. Public Works
- C. Toxics
- D. Health Housing Community Services
- E. Rent Stabilization Board – Not Applicable

Part V. During Demolition/Construction
- A. Building & Safety
- B. Land Use Planning
- C. Public Works
- D. Toxics
- E. Health Housing Community Services

Part VI. Prior to Final Inspection

Part VII. Prior to Certificate of Occupancy

Part. VIII. Fees

Part IX. Operational Conditions – Not Applicable
- A. Alcoholic Beverage Service
- B. Hot Tubs

Part X. HARD HATS – Not Applicable

Site Address: 2900-20 Shattuck Avenue
Application Number: ZP2022-0116
Project Description: The applicant is seeking approval to demolish a commercial building and construct an 11-story (125 feet, 2 inches), 131,583-square-foot, mixed-use building with 242 dwelling units (including 22 Very Low-Income and 8 Moderate Income Density Bonus qualifying units), 3,720 square feet of commercial space, 13 vehicle parking spaces, and 70 bicycle parking spaces.

The approved project at 2900-20 Shattuck Avenue includes the following distribution of Below Market Rate (BMR) units.

Required Minimum BMR Units Per Code					BMR Proposal per Affordability Level
Code Section	**BMC Chapter 23.328 (Inclusionary Housing)[a]**	**State Density Bonus Law (Gov. Code Section 65915)[b]**	**State Replacement SB330/DBL[b]**	**BMC Chapter 23.326 (Demolition Ordinance) Replacement[a]**	
Extremely-Low Income (=<30% AMI)					
Very-Low Income (31%-50% AMI)	22	22			**22**
Low-Income (51%-80% AMI)	In-lieu Fee[c]				
Moderate-Income (81%-100% AMI)		8			**8**
Total BMRs in Project					**30**

Notes:
[a] These units shall satisfy requirements for equivalency, even unit distribution and a term of affordability in perpetuity per the Inclusionary Ordinance (BMC Chapter 23.328) and Demolition Ordinance (BMC Chapter 23.326).
[b] These units shall satisfy requirements for equivalency and a term of affordability for at least 55 years per State Density Bonus law (Government Code Section 65915).
[c] The Inclusionary Housing Low-Income unit requirement will be paid with an in-lieu fee. See the project Affordable Housing Compliance Plan for details.

LAND USE PLANNING

CONDITIONS OF APPROVAL

Property Address: 2900-20 Shattuck Avenue
Application Number: #ZP2022-0116

I. Administrative Conditions A. General Project Conditions		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Project Approval.** This Project approval is for 2900-20 Shattuck Avenue, as substantially shown and described on the Project plans dated September 30, 2026, except as required to be modified by Conditions of Approval herein and plans as presented to the Zoning Adjustments Board on October 10, 2026 ("Approval Date."). This Project vested on March 9, 2022 through PLN2022-0016. For any Condition herein that requires preparation of a Final Plan where the project applicant has submitted a conceptual plan, the Project applicant shall submit final plan(s) in substantial conformance with the conceptual plan and incorporate any required modifications.	City of Berkeley	On-Going	Land Use Planning
2.	**Approval Limited to Proposed Project and Replacement of Existing Uses.** This Use Permit authorizes only the Proposed Project described in the application. This project approval does not authorize other uses, structures or activities not included in the Project Description. When the City approves a new use that replaces an existing use, any prior approval of the existing use becomes null and void when permits for the new use are exercised (e.g., building permit or business license issued). To reestablish the previously existing use, an applicant shall obtain all permits required by the Zoning Ordinance for the use. (BMC Sections 23.404.060.B.1 and 2)	City of Berkeley BMC Sections 23.404.060	On-Going	Land Use Planning
3.	**Compliance Required.** All land uses and structures in the City of Berkeley shall comply with the Zoning Ordinance and all applicable City ordinances and regulations.	City of Berkeley BMC Section 23.102.050(B)	On-Going	Land Use Planning
4.	**Other Regulations.** Compliance with the Zoning Ordinance does not relieve an applicant from requirements to comply with other federal, state, and City regulations that also apply to the property.	City of Berkeley BMC Section 23.102.050 (E)	On-Going	Land Use Planning
5.	**Conformance with Approved Plans.** All work performed under an approved Use Permit shall follow the approved plans as presented to ZAB on October 8, 2026 and pursuant to the Conditions of Approval.	City of Berkeley BMC Section 23.404.060 (B)(4)	On-Going	Land Use Planning

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I. Administrative Conditions A. General Project Conditions		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
6.	**Permit Modifications.** No change in the use or structure for which this Permit is issued is permitted unless the Permit is modified by the Zoning Adjustments Board. The Zoning Officer may approve changes to plans approved by the Board which reduce the size of the Project, consistent with the Board's policy adopted on May 24, 1978.	City of Berkeley BMC Section 23.404.070	On-Going	Land Use Planning
7.	**Permit Revocation.** The City may revoke or modify a discretionary permit for completed projects due to: 1) Violations of permit requirements; 2) Changes to the approved project; and/or 3) Vacancy for one year or more. No lawful residential use can lapse, regardless of the length of time of the vacancy. Proceedings to revoke or modify a permit may be initiated by the Zoning Officer, Zoning Adjustments Board, or City Council referral.	City of Berkeley BMC Section 23.404.080	On-Going	Land Use Planning
8.	**Permit Remains Effective for Vacant Property.** Once a permit for a use is exercised and the use is established, the permit authorizing the use remains effective even if the property becomes vacant. The same use as allowed by the original permit may be re-established without obtaining a new permit, except as set forth in Standard COA #6 above.	City of Berkeley BMC Section 23.404.060	On-Going	Land Use Planning

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I. Administrative Conditions A. General Project Conditions		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
9.	**Exercise and Expiration of Permits** A permit authorizing a land use is exercised when both a valid City business license is issued (if required) and the land use is established on the property. A. A permit authorizing a land use is exercised when both a valid City business license is issued (if required) and the land use is established on the property. B. A permit authorizing construction is exercised when both a valid City building permit (if required) is issued and construction has lawfully begun. C. The Zoning Officer may declare a permit lapsed if it is not exercised within one year of its issuance, except if the applicant has applied for a building permit or has made a substantial good faith effort to obtain a building permit and begin construction. The Zoning Officer may declare a permit lapsed only after 14 days written notice to the applicant. A determination that a permit has lapsed may be appealed to the Zoning Adjustments Board in accordance with Chapter 23.410 (Appeals and Certification). D. A permit declared lapsed shall be void and of no further force and effect. To establish the use or structure authorized by the lapsed permit, an applicant shall apply for and receive City approval of a new permit.	City of Berkeley BMC Section 23.404.060 (C)	On-Going	Land Use Planning

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I. Administrative Conditions A. General Project Conditions		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
10.	**Hold Harmless.** The permittee agrees as a Condition of Approval of this application to indemnify, protect, defend with counsel selected by the City, and hold harmless, the City, and any agency or instrumentality thereof, and its elected and appointed officials, officers, employees and agents, from and against any and all liabilities, claims, actions, causes of action, proceedings, suits, damages, judgments, liens, levies, costs and expenses of whatever nature, including reasonable attorney's fees and disbursements (collectively, "Claims") arising out of or in any way relating to the approval of this application, any actions taken by the City related to this entitlement, or any environmental review conducted under the California Environmental Quality Act, Public Resources Code Section 210000 et seq., for this entitlement and related actions. The indemnification shall include any Claims that may be asserted by any person or entity, including the permittee, arising out of or in connection with the approval of this application, whether or not there is concurrent, passive or active negligence on the part of the City, and any agency or instrumentality thereof, and its elected and appointed officials, officers, employees and agents. The permittee's duty to defend the City shall not apply in those instances when the permittee has asserted the Claims, although the permittee shall still have a duty to indemnify, protect and hold harmless the City.	City of Berkeley	On-Going	Land Use Planning
11.	**Compliance with Conditions of Approval and Environmental Mitigations**. The Building Permit application is subject to verification of compliance of these Conditions of Approval and any applicable Mitigation Measures. The applicant shall be responsible for demonstrating compliance with all Conditions of Approval per the timeline set forth by this Permit.	City of Berkeley	On-Going	Land Use Planning

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I. Administrative Conditions A. General Project Conditions		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
12.	**Demolition.** Demolition of the existing building and structures cannot commence until a complete building permit application is submitted for the replacement building. All plans presented to the City to obtain a building permit to allow the demolition are subject to these Conditions of Approval.	City of Berkeley	On-Going	Building & Safety/Land Use Planning

I. Administrative Conditions B. Project Specific Conditions		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	Pursuant to BMC 23.404.050(H), the Zoning Adjustments Board attaches the following additional Conditions of Approval to this Permit: •	City of Berkeley BMC Section 23.040.050 (H)		
I. Administrative Conditions C. Final Approval Conditions		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Final Design Review at the Design Review Committee (DRC).** The Project requires approval of a Final Design Review application by the Design Review Committee.	City of Berkeley BMC Section 23.406.070 (C)(1) (d)	Prior to Building Permit Submittal	Land Use Planning

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I. Administrative Conditions D. On-Going Operational Conditions		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Residential Permit Parking.** No Residential Permit Parking (RPP) permits shall be issued to project residents, nor shall commercial placards be issued to non-residential occupants and/or users of the site. The Finance Department, Customer Service Center shall add these addresses to the list of addresses ineligible for RPP permits. The property owner shall notify all tenants of rental units, and/or buyers of condominium units, of this restriction in leases and/or contracts.	City of Berkeley BMC Section 14.72.080 (C) (1)	On-Going	Land Use Planning
2.	**Exterior Lighting.** All exterior lighting shall be energy efficient where feasible; and shielded and directed downward and away from property lines to prevent excessive glare beyond the subject property.	City of Berkeley	On-Going	Land Use Planning

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II. Prior to Issuance of Demolition Permit		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Conditions of Approval Included in Building Permit Plan Submittal** **A. Use Permit.** The Conditions of Approval for this Permit shall be printed on the *second* sheet of each plan set submitted for a building permit pursuant to this Permit, under the title 'Use Permit Conditions.' *Additional sheets may also be used if the second sheet is not of sufficient size to list all of the conditions. The sheet(s) containing the conditions shall be of the same size as those sheets containing the construction drawings; (8-1/2" by 11" sheets are not acceptable)*	City of Berkeley	Prior to Demolition Permit Issuance	Building & Safety/Land Use Planning
2.	**Project Liaison.** The applicant shall include in all building permit plans and post onsite the name, e-mail address, and telephone number of an individual empowered to manage construction-related complaints generated from the Project. The individual's name, telephone number, and responsibility for the Project shall be posted at the project site for the duration of the Project in a location easily visible to the public. The individual shall record all complaints received and actions taken in response and submit written reports of such complaints and actions to the project planner on a weekly basis. **Please designate the name of this individual below:** ☐ **Project Liaison** _____ Name Phone #	City of Berkeley	Prior to Demolition Permit Issuance	Building & Safety/Land Use Planning

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II. Prior to Issuance of Demolition Permit		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
3.	**Construction Noise Management - Public Notice Required**. At least two weeks prior to initiating any construction activities at the site, the applicant shall provide notice to businesses and residents within **500 feet** of the project site. This notice shall at a minimum provide the following: (1) Project Description, (2) description of construction activities during extended work hours and reason for extended hours, (3) daily construction schedule (i.e., time of day) and expected duration (number of months), (4) the name, e-mail, and phone number of the Project Liaison for the Project that is responsible for responding to any local complaints, and (5) that construction work is about to commence. The liaison would determine the cause of all construction-related complaints (e.g., starting too early, bad muffler, worker parking, etc.) and institute reasonable measures to correct the problem. A copy of such notice and methodology for distributing the notice shall be provided in advance to the City for review and approval.	City of Berkeley	Prior to Demolition Permit Issuance (At least Two Weeks Prior to Construction Commencement)	Building & Safety Division
4.	**Construction Phases**. The applicant shall provide the Zoning Officer with a schedule of major construction phases with start dates and expected duration, a description of the activities and anticipated noise levels of each phase, and the name(s) and phone number(s) of the individual(s) directly supervising each phase. The Zoning Officer or their designee shall have the authority to require an on-site meeting with these individuals as necessary to ensure compliance with these Conditions of Approval. The applicant shall notify the Zoning Officer of any changes to this schedule as soon as possible.	City of Berkeley	Prior to Demolition Permit Issuance	Building & Safety/Land Use Planning

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II. Prior to Issuance of Demolition Permit		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
5.	**HVAC Noise Reduction.** Prior to the issuance of building permits, the Project applicant shall submit plans that show the location, type, and design of proposed heating, ventilation, and cooling (HVAC) equipment. In addition, the applicant shall provide product specification sheets or a report from a qualified acoustical consultant showing that operation of the proposed HVAC equipment will meet the City's exterior noise requirements in BMC Section 13.40.050. The City's Planning and Development Department shall review the submitted plans, including the selected HVAC equipment, to verify compliance with exterior noise standards.	City of Berkeley BMC Section 13.40.050	Prior to Demolition Permit Issuance	Building & Safety/Land Use Planning
6.	**Condition and Compliance Monitoring.** The applicant shall pay a $22,000 deposit for the cost of monitoring compliance with the Conditions of Approval and other applicable conditions and regulations prior to issuance of building permit. City staff shall obtain a scope and cost from a pre-approved consultant to conduct required monitoring compliance. If compliance-monitoring expenses exceed the initial deposit, the applicant shall deposit additional funds to cover such additional expenses prior to the initiation of monitoring compliance. The City shall not issue a notice-to-proceed until all funds are deposited. Any unused deposit will be refunded to the applicant.	City of Berkeley	Prior to Demolition Permit Issuance	Land Use Planning
7.	**Erosion Prevention Plan.** Prior to any excavation, grading, clearing, or other activities involving soil disturbance during the rainy season, the applicant shall obtain approval of an erosion prevention plan from the Building and Safety Division and the Public Works Department. The applicant shall be responsible for following these and any other measures required by the Building and Safety Division and the Public Works Department.	City of Berkeley	Prior to Demolition Permit Issuance	Building & Safety/Public Works
8.	**Construction and Demolition Diversion.** The applicant shall submit a Construction Waste Management Plan that meets the requirements of BMC Chapter 19.37 "Berkeley Green Code" including 100 percent diversion of asphalt, concrete, excavated soil and land-clearing debris and a minimum of 65 percent diversion of other nonhazardous construction and demolition waste.	City of Berkeley BMC Chapter 19.37	Prior to Demolition Permit Issuance	Building & Safety/Public Works

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II. Prior to Issuance of Demolition Permit		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
9.	**Phase I and Phase II Environmental Site Assessment (ESA) (per ASTM 1527).** A recent Phase I ESA (less than 2 years old) shall be submitted to the Toxics Management Division for all new commercial, industrial and mixed-use developments, all improvement projects that require work **5 or more feet below grade**, and all new residential buildings with more than four dwelling units located in the Environmental Management Area (or EMA). The EMA can be viewed at: City of Berkeley Community GIS Portal (arcgis.com)	City of Berkeley	Prior to Demolition Permit Issuance	Toxics Management Division

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II. Prior to Issuance of Demolition Permit		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
10.	**Soil and Groundwater Management Plan.** A site-specific Soil and Groundwater Management Plan (SGMP) shall be submitted to TMD for all non-residential projects, and residential or mixed-use projects with more than four dwelling units, that: (1) are in the Environmental Management Area (EMA), as shown on the most recent City of Berkeley EMA map, and (2) propose any excavations deeper than 5 feet below grade or if significant soils removal is anticipated. The SGMP shall be submitted to the TMD with the project's building permit application and shall be approved by TMD prior to issuance of the building permit. The SGMP shall comply with the hazardous materials and waste management standards required by Berkeley Municipal Code Section (BMC) 15.12.100, the stormwater pollution prevention requirements of San Francisco Bay Regional Water Quality Control Board's Order No. R2-2009-0074, California hazardous waste generator regulations (Title 22 California Code of Regulations (CCR) 66260 et seq.), and the East Bay Municipal Utility District's Ordinance 311, and shall include the following: i. procedures for soil and groundwater management including identification of pollutants and disposal methods; ii. procedures to manage odors, dust and other potential nuisance conditions expected during development; iii. notification to TMD within 24 hours of the discovery of any previously undiscovered contamination; and iv. the name and phone number of the individual responsible for implementing the SGMP and who will respond to community questions or complaints. TMD may require additional information or impose additional conditions as deemed necessary to protect human health and the environment. All requirements of the approved SGMP shall be deemed conditions of approval.	City of Berkeley	Prior to Demolition Permit Issuance	Toxics Management Division

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11.	**Construction Noise Reduction Program**. The applicant shall develop a site-specific noise reduction program prepared by a qualified acoustical consultant to reduce construction noise impacts to the maximum extent feasible, subject to review and approval of the Zoning Officer. The noise reduction program shall include the time limits compliance with BMC Section 13.40.070. The noise reduction program should include, but shall not be limited to, the following available controls to reduce construction noise levels as low as practical: A. Construction equipment should be well maintained and used judiciously to be as quiet as practical. B. Equip with all internal combustion engine-driven equipment with mufflers, which are in good condition and appropriate for the equipment. C. Utilize "quiet" models of air compressors and other stationary noise sources where technology exists. Select hydraulically or electrically powered equipment and avoid pneumatically powered equipment where feasible. D. Locate stationary noise-generating equipment as far as possible from sensitive receptors. Construct temporary noise barriers or partial enclosures to acoustically shield such equipment where feasible. E. Prohibit unnecessary idling of internal combustion engines. F. If impact pile driving is required, pre-drill foundation pile holes to minimize the number of impacts required to seat the pile. G. Construct solid plywood fences around construction sites adjacent to operational business, residences or other noise-sensitive land uses where the noise control plan analysis determines that a barrier would be effective at reducing noise. H. Erect temporary noise control blanket barriers, if necessary, along building facades facing construction sites. This mitigation would only be necessary if conflicts occurred which were irresolvable by proper scheduling. I. Route construction related traffic along major roadways and away from sensitive receptors where feasible.	City of Berkeley BMC Section 13.40.070	Prior to Demolition Permit Issuance	Zoning Officer

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II. Prior to Issuance of Demolition Permit		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
12.	**Damage Due to Construction Vibration.** The Project applicant shall submit screening level analysis prior to demolition permit issuance. The analysis shall account for project specific information including the composition of the structures, location of the various types of equipment used during each phase of the Project, as well as the soil characteristics in the Project area, in order to determine whether Project construction may cause damage to any of the structures identified as potentially impacted in the screening level analysis. • If a screening level analysis shows that the Project has the potential to result in damage to structures, a structural engineer or other appropriate professional shall be retained to prepare a vibration impact assessment (assessment). • If the assessment finds that the Project may cause damage to nearby structures, the structural engineer or other appropriate professional shall recommend design means and methods of construction to avoid the potential damage, if feasible. The assessment and its recommendations shall be reviewed and approved by the Building and Safety Division and the Zoning Officer. If there are no feasible design means or methods to eliminate the potential for damage, the structural engineer or other appropriate professional shall undertake an existing conditions study (study) of any structures (or, in case of large buildings, of the portions of the structures) that may experience damage. This study shall include: ○ Establish the baseline condition of these structures, including, but not limited to, the location and extent of any visible cracks or spalls; and ○ include written descriptions and photographs.	City of Berkeley	Prior to Demolition Permit Issuance	Building & Safety Division/Zoning Officer

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III. At the Time of Building Permit Submittal		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Public Works ADA.** Plans submitted for building permit shall include replacement of sidewalk, curb, gutter, and other streetscape improvements, as necessary to comply with current City of Berkeley standards for accessibility.	City of Berkeley	At Building Permit Submittal	Public Works
2.	**National Pollution Discharge Elimination System (NPDES).** The applicant shall demonstrate compliance with the City's National Pollution Discharge Elimination System (NPDES) permit as described in BMC Section 17.20. The following conditions apply: **A.** The Project plans shall identify and show site-specific Best Management Practices (BMPs) appropriate to activities conducted on-site to limit to the maximum extent practicable the discharge of pollutants to the City's storm drainage system, regardless of season or weather conditions. **B.** Trash enclosures and/or recycling areas shall be covered, and no other areas shall drain onto these areas. Drains in any wash or process area shall not discharge to the storm drain system; these drains should connect to the sanitary sewer. Applicant shall contact the City of Berkeley and the East Bay Municipal Utility District (EBMUD) for specific connection and discharge requirements. Discharges to the sanitary sewer are subject to the review, approval and conditions of the City of Berkeley and EBMUD. **C.** Landscaping shall be designed with efficient irrigation to reduce runoff, promote surface infiltration and minimize the use of fertilizers and pesticides that contribute to stormwater pollution. Where feasible, landscaping should be designed and operated to treat runoff. When and where possible, xeriscape and drought tolerant plants shall be incorporated into new development plans.	City of Berkeley BMC Section 17.20	At Building Permit Submittal	Public Works

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III. At the Time of Building Permit Submittal		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
	D. Design, location and maintenance requirements and schedules for any stormwater quality treatment structural controls shall be submitted to the Department of Public Works for review with respect to reasonable adequacy of the controls. The review does not relieve the property owner of the responsibility for complying with BMC Chapter 17.20 and future revisions to the City's overall stormwater quality ordinances. This review shall be shall be conducted prior to the issuance of a building permit. **E.** All paved outdoor storage areas shall be designed to reduce/limit the potential for runoff to contact pollutants. **F.** All on-site storm drain inlets/catch basins shall be cleaned at least once a year immediately prior to the rainy season. The property owner shall be responsible for all costs associated with proper operation and maintenance of all storm drainage facilities (pipelines, inlets, catch basins, outlets, etc.) associated with the Project, unless the City accepts such facilities by Council action. Additional cleaning may be required by City of Berkeley Public Works Engineering Department. **G.** All private or public projects that create and/or replace 10,000 square feet or more of impervious surface shall comply with Provision C.3 of the NPDES permit and shall incorporate stormwater controls to enhance water quality. Permit submittals shall include a Stormwater Requirement Checklist and detailed information showing how the proposed Project will meet Provision C.3 stormwater requirements, including a) Site design measures to reduce impervious surfaces, promote infiltration, and reduce water quality impacts; b) Source Control Measures to keep pollutants out of stormwater runoff; c) Stormwater treatment measures that are hydraulically sized to remove pollutants from stormwater; d) An O & M (Operations and Maintenance) agreement for all stormwater treatment devices and installations; and e) Engineering calculations for all stormwater devices (both mechanical and biological). (Project required to meet applicable code at time of building permit application, if different from above.)			

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III. At the Time of Building Permit Submittal		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
	H. All on-site storm drain inlets must be labeled "No Dumping – Drains to Bay" or equivalent using methods approved by the City. **I.** Washing and/or steam cleaning shall be done at an appropriately equipped facility that drains to the sanitary sewer. Any outdoor washing or pressure washing shall be managed in such a way that there is no discharge of soaps or other pollutants to the storm drain. Sanitary connections are subject to the review, approval and conditions of the East Bay Municipal Utility District. **J.** All loading areas shall be designated to minimize run-on or run-off from the area. Accumulated wastewater that may contribute to the pollution of stormwater must be drained to the sanitary sewer or intercepted and pretreated prior to discharge to the storm drain system. The property owner shall ensure that BMPs are implemented to prevent potential stormwater pollution. These BMPs shall include, but are not limited to, a regular program of sweeping, litter control and spill cleanup. **K.** Sidewalks and parking lots shall be swept regularly to prevent the accumulation of litter and debris. If pressure washed, debris must be trapped and collected to prevent entry to the storm drain system. If any cleaning agent or degreaser is used, wash water shall not discharge to the storm drains; wash waters should be collected and discharged to the sanitary sewer. Discharges to the sanitary sewer are subject to the review, approval and conditions of the sanitary district with jurisdiction for receiving the discharge. **L.** The applicant is responsible for ensuring that all contractors and sub-contractors are aware of and implement all stormwater quality control measures. Failure to comply with the approved construction BMPs shall result in the issuance of correction notices, citations, or a project stop work order.			

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IV. Prior to Issuance Building Permit: A. Building & Safety/Land Use Planning		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Acoustic Report**. Prior to issuance of a building permit, the applicant shall submit a report to the Building and Safety Division and the Zoning Officer by a qualified acoustic engineer certifying that the interior residential portions of the Project will achieve interior noise levels of no more than 45 Ldn (Average Day-Night Levels). If the adopted Building Code imposes a more restrictive standard for interior noise levels, the report shall certify compliance with this standard.	City of Berkeley	Prior to Building Permit Issuance	Building & Safety/Land Use Planning
2.	**Interior Noise Levels.** Prior to issuance of a building permit, the applicant shall submit a report to the Building and Safety Division and the Zoning Officer by a qualified acoustic engineer certifying that the interior residential portions of the Project will achieve interior noise levels of no more than 45 Ldn (Average Day-Night Levels). If the adopted Building Code imposes a more restrictive standard for interior noise levels, the report shall certify compliance with this standard.	City of Berkeley	Prior to Building Permit Issuance	Building & Safety/Land Use Planning
3.	**Pay Transparency Acknowledgement.** Prior to the issuance of a building permit for any Project subject to this Chapter: **A.** A Responsible Representative of the permittee shall certify under penalty of perjury that: (1) the Permittee has reviewed Chapter 13.104 of the Berkeley Municipal Code; and (2) the Permittee will be responsible for demonstrating compliance with this Chapter. **B.** The Permittee shall provide to the City a Contractor Pay Transparency Acknowledgment on a form approved by the City for this purpose. A Responsible Representative of the permittee shall certify under penalty of perjury that the contractor and all Qualifying Subcontractors performing work on the Project will comply with Chapter 13.104 of the Berkeley Municipal Code and with Labor Code sections 226(a) and 2810.5 for each employee who works on the Project.	City of Berkeley BMC Section 13.104.030	Prior to Building Permit Issuance	Building & Safety
4.	**Air Quality - Diesel Particulate Matter Controls during Construction.** All off-road construction equipment used for projects with construction lasting more than 2 months shall comply with either A or B, and C:	City of Berkeley	Prior to Building Permit Issuance	Land Use Planning/ Public Works

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IV. Prior to Issuance Building Permit: A. Building & Safety/Land Use Planning		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
	A. The Project applicant shall prepare a health risk assessment that demonstrates the Project's on-site emissions of diesel particulate matter during construction will not exceed health risk screening criteria after a screening-level health risk assessment is conducted in accordance with current guidance from the Bay Area Air District and the California Office of Environmental Health Hazard Assessment. The health risk assessment shall be submitted to the Land Use Planning Division for review and approval prior to the issuance of building permits; or **B.** All construction equipment shall be equipped with Tier 2 or higher engines and the most effective Verified Diesel Emission Control Strategies (VDECS) available for the engine type (Tier 4 engines automatically meet this requirement) as certified by the California Air Resources Board (CARB). The equipment shall be properly maintained and tuned in accordance with manufacturer specifications. **C.** In addition, a Construction Emissions Minimization Plan (Emissions Plan) shall be prepared that includes the following: **i.** An equipment inventory summarizing the type of off-road equipment required for each phase of construction, including the equipment manufacturer, equipment identification number, engine model year, engine certification (tier rating), horsepower, and engine serial number. For all VDECS, the equipment inventory shall also include the technology type, serial number, make, model, manufacturer, CARB verification number level, and installation date. **ii.** A Certification Statement that the contractor agrees to comply fully with the Emissions Plan and acknowledges that a significant violation of the Emissions Plan shall constitute a material breach of contract. The Emissions Plan shall be submitted to the Public Works Department for review and approval prior to the issuance of building permits.			

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IV. Prior to Issuance Building Permit: A. Building & Safety/Land Use Planning		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
5.	**Construction Emissions Reduction Measures.** Development projects shall comply with the current Bay Area Air District's basic control measures for reducing construction emissions of PM10 (Table 8-2, Basic Construction Mitigation Measures Recommended for All Proposed Projects, of the May 2017 Air District CEQA Guidelines), outlined below. 1. All exposed surfaces (e.g., parking areas, staging areas, soil piles, graded areas, and unpaved access roads) shall be watered two times a day. 2. All haul trucks transporting soil, sand, or other loose material offsite shall be covered. 3. All visible mud or dirt track-out onto adjacent public roads shall be removed using wet power vacuum street sweepers at least once per day. The use of dry power sweeping is prohibited. 4. All vehicle speeds on unpaved roads shall be limited to 15 miles per hour. 5. All roadways, driveways, and sidewalks to be paved shall be completed as soon as possible. Building pads shall be laid as soon as possible after grading unless seeding or soil binders are used. 6. Idling times shall be minimized either by shutting equipment off when not in use or reducing the maximum idling time to five minutes (as required by the California Airborne Toxics Control Measure Title 13, Section 2485 of California Code of Regulations). Clear signage shall be provided for construction workers at all access points. 7. All construction equipment shall be maintained and properly tuned in accordance with manufacture's specifications. All equipment shall be checked by a certified mechanic and determined to be running in proper conditions prior to operation. 8. Post a publicly visible sign with the telephone number and person to contact at the Lead Agency regarding dust complaints. This person shall respond and take corrective action within 48 hours. The Air District's number shall also be visible to ensure compliance with applicable regulations.	Air Quality District	Prior to Building Permit Issuance	Land Use Planning/ Building and Safety/Air Quality District

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IV. Prior to Issuance of Building Permit: B. Public Works		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Transportation Construction Plan.** The applicant and all persons associated with the Project are hereby notified that a Transportation Construction Plan (TCP) may be required, particularly for the following activities: **A.** Alterations, closures, or blockages to sidewalks, pedestrian paths or vehicle travel lanes (including bicycle lanes); **B.** Storage of building materials, equipment, dumpsters, debris anywhere in the public right of way; **C.** Provision of exclusive contractor parking on-street; or **D.** Significant truck activity. Please contact the Department of Public Works Transportation Division at (510) 981-7010, or 1947 Center Street, and ask to speak to a traffic engineer. In addition to other requirements of the Traffic Engineer, this plan shall include the locations of material and equipment storage, trailers, worker parking, a schedule of site operations that may block traffic, and provisions for traffic control. The TCP shall be stamped and signed by a registered engineer prior to submittal. The TCP shall be consistent with any other requirements of the construction phase. A current copy of the TCP shall be available at all times at the construction site for review by City Staff.	City of Berkeley	Prior to Building Permit Issuance	Public Works

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IV. Prior to Issuance of Building Permit: C. Toxics		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Demolitions & Renovations – Building Materials Survey.** A hazardous materials survey shall be prepared by qualified professionals and submitted to the Toxics Management Division (TMD) prior to issuance of the building permit. The survey shall identify building materials, plans for hazardous materials, hazardous waste removal and disposal, the identification of all materials to be disturbed for lead-based paints, PCB containing equipment and caulking, hydraulic fluids, refrigerants, treated wood, and mercury containing devices (including fluorescent light bulbs and mercury switches), asbestos and other hazardous materials and chemicals. The report to the TMD shall include, in addition to the survey, plans on hazardous materials and hazardous waste removal and disposal that comply with State and Federal codes including California Code of Regulations (CCR) 66260 et seq.	City of Berkeley	Prior to Issuance of Building Permit	Toxics Management Division
2.	**Asbestos Identified.** Pursuant to Bay Area Air District Regulation 11-2-401.3, if asbestos is identified a notification must be made and the J number must be made available to the City of Berkeley Permit Service Center. Contractors shall follow state regulations where there is asbestos-related work involving 100 square feet or more of asbestos containing material (8 Cal. Code Regs. §1529, §341.6 et seq.)	Bay Area Air District	Prior to Issuance of Building Permit	Bay Area Air District
3.	**Environmental Site Clearance.** Prior to issuance of any building permits, the applicant shall submit to the Toxics Management Division (TMD) an environmental screening clearance to ensure that the property meets development investigation and cleanup standards for the specific use proposed on the property. Documentation in the form of a letter shall be provided from one of the following external agencies: • San Francisco Bay Regional Water Quality Control Board (RWQCB); • California Department of Toxic Substances Control (DTSC); or • The Alameda County Department of Environmental Health's Local Oversight Program (LOP).	City of Berkeley	Prior to Issuance of Building Permit	Toxics Management Division

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IV. Prior to Issuance of Building Permit: D. Health, Housing & Community Services (HHCS)		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Final Affordable Housing Compliance Plan.** The final Affordable Housing Compliance Plan ("AHCP") shall be submitted to the Zoning Officer and the Department of Health, Housing, and Community Services prior to the issuance of Building Permit. Projects that receive approval from the Building Official for multiple phase construction permits shall have the final AHCP certified prior to the issuance of the phase one building permit.	City of Berkeley BMC Section 23.328.050 (A)	Prior to Issuance of Building Permit	Land Use Planning/ Health, Housing and Community Services
2.	**Regulatory Agreement: Inclusionary Housing.** The Applicant shall execute a Regulatory Agreement and Declaration of Restrictive Covenants to regulate all Affordable Units provided in a Housing Development Project. No building permit shall be issued for the project until the Regulatory Agreement and Declaration of Restrictive Covenants are executed.	City of Berkeley BMC Section 23.328.050 (B)	Prior to Issuance of Building Permit	Health, Housing and Community Services
3.	**Below Market Rate Units.** The Project shall provide below market rate rental dwelling units (BMR Units), which are required to comply with the State Density Bonus Law (Government Code Section 65915) by BMC Chapter 23.328 "Inclusionary Housing" and BMC Chapter 23.326 "Demolition and Dwelling Unit Controls." The total number of BMR Units shall be designated in the Regulatory Agreement. All BMR units are required to comply with the stricter of State Density Bonus Law (Government Code Section 65915), BMC Section 23.328, or BMC Section 23.326.	State of California/ City of Berkeley	Prior to Issuance of Building Permit	Health, Housing and Community Services

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IV. Prior to Issuance of Building Permit: D. Health, Housing & Community Services (HHCS)		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
4.	**Pay Transparency Acknowledgement.** Prior to the issuance of a building permit for any Project subject to this Chapter: **1.** A. A Responsible Representative of the Permittee shall certify under penalty of perjury that: (1) the Permittee has reviewed Chapter 13.104 of the Berkeley Municipal Code; and (2) the Permittee will be responsible for demonstrating compliance with this Chapter. **2.** B. The Permittee shall provide to the City a Contractor Pay Transparency Acknowledgment on a form approved by the City for this purpose. A Responsible Representative of the Permittee shall certify under penalty of perjury that the Contractor and all Qualifying Subcontractors performing work on the Project will comply with Chapter 13.104 of the Berkeley Municipal Code and with Labor Code sections 226(a) and 2810.5 for each employee who works on the Project.	City of Berkeley BMC Section 13.104.030	Prior to Building Permit Issuance	Health, Housing & Community Services

IV. Prior to Issuance of Building Permit: E. Rent Stabilization Board (RSB)		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	Not applicable			

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V. During Demolition/Construction A. Building & Safety		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Construction Hours.** Construction activity shall be limited to between the hours of 7:00 AM and 6:00 PM on Monday through Friday, and between 9:00 AM and 4:00 PM on Saturday. No construction-related activity shall occur on Sunday or any Federal holiday.	City of Berkeley BMC 13.40.070 (B) (7)	During Demolition/Construction	Building & Safety
2.	**Construction Hours Exceptions**. Prior to initiating any activity that might require a longer period, the applicant shall notify the Zoning Officer in writing and request an exception for a specific period of time. If an exception is approved, then the applicant shall notify businesses and residents within 500 feet of the Project site describing the expanded construction hours two weeks prior to the expanded schedule start. The Project shall only be allowed 15 extended working days.	City of Berkeley	During Demolition/Construction	Environmental Health/ Land Use Planning
3.	**Project Construction Website.** The applicant shall establish a project construction website with the following information clearly accessible and updated monthly or more frequently as changes warrant: • Contact information (i.e. "hotline" phone number, and email address) for the Project construction manager • Calendar and schedule of daily/weekly/monthly construction activities • The final Conditions of Approval, Mitigation Monitoring and Reporting Program, Transportation Construction Plan, Construction Noise Reduction Program, and any other reports or programs related to construction noise, air quality, and traffic.	City of Berkeley	During Demolition/Construction	Building & Safety
4.	**Construction / No Parking Permits**. If "Construction/No Parking Permits" are required, the applicant shall contact the Permit Service Center for details on obtaining Construction/No Parking Permits (and associated signs and accompanying dashboard permits). The Zoning Officer and/or Traffic Engineer may limit off-site parking of construction-related vehicles if necessary to protect the health or safety of the surrounding neighborhood.	City of Berkeley	During Demolition/Construction	Building & Safety

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V. During Demolition/Construction: B. Land Use Planning		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Avoid Disturbance of Nesting Birds.** Initial site disturbance activities, including vegetation and concrete removal, shall be prohibited during the general avian nesting season (February 1 to August 30), if feasible. If nesting season avoidance is not feasible, the applicant shall retain a qualified biologist to conduct a preconstruction nesting bird survey to determine the presence/absence, location, and activity status of any active nests on or adjacent to the Project site. The extent of the survey buffer area surrounding the site shall be established by the qualified biologist to ensure that direct and indirect effects to nesting birds are avoided. To avoid the destruction of active nests and to protect the reproductive success of birds protected by the Migratory Bird Treaty Act and the California Fish & Game Code, nesting bird surveys shall be performed not more than 14 days prior to scheduled vegetation and concrete removal. In the event that active nests are discovered, a suitable buffer (typically a minimum buffer of 50 feet for passerines and a minimum buffer of 250 feet for raptors) shall be established around such active nests and no construction shall be allowed inside the buffer areas until a qualified biologist has determined that the nest is no longer active (e.g., the nestlings have fledged and are no longer reliant on the nest). No ground-disturbing activities shall occur within this buffer until the qualified biologist has confirmed that breeding/nesting is completed and the young have fledged the nest. Nesting bird surveys are not required for construction activities occurring between August 31 and January 31.	California Department of Fish & Wildlife (CDFW)/ City of Berkeley	During Demolition/Construction	Land Use Planning
2.	**Pre-Construction Meeting.** The applicant shall request a virtual meeting with Land Use Planning (the Project Planner and Construction Monitoring Consultant, if applicable) and key parties involved in the early phases of construction (e.g., applicant, general contractor, foundation subcontractors) to review the project's Conditions of Approval (and Mitigation Measures, if applicable) and the construction schedule. The general contractor or applicant shall ensure that all subcontractors involved in subsequent phases of construction are aware of the Conditions of Approval prior to ground disturbance on the site.	City of Berkeley	Prior to issuance of demolition/construction permit	Land Use Planning

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V. During Demolition/Construction: B. Land Use Planning		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
3.	**Unanticipated Discovery of Paleontological Resources.** In the event of an unanticipated discovery of a paleontological resource during construction, excavations within 50 feet of the find shall be temporarily halted or diverted until the discovery is examined by a qualified archeologist (per Secretary of Professional Qualification Standards National Park Service 1983). The qualified paleontologist shall document the discovery as needed, evaluate the potential resource, and assess the significance of the find. The archeologist shall notify the appropriate agencies to determine procedures that would be followed before construction is allowed to resume at the location of the find. If the City determines that avoidance is not feasible, the archeologist shall prepare an excavation plan for mitigating the effect of the Project on the qualities that make the resource important, and such plan shall be implemented. The plan shall be submitted to the City for review and approval.	City of Berkeley	During Demolition/Construction	Land Use Planning
4.	**Unanticipated Discovery of Tribal Cultural Resources.** In the event that Tribal Cultural Resources are identified during construction, all work within 50 feet of the discovery shall be redirected. The Project applicant and Project construction contractor shall notify the Land Use Planning Division within 24 hours. The City will contact any tribes who have requested consultation under AB 52 (if applicable), as well as contact a qualified archaeologist, to evaluate the resources and situation and provide recommendations. If it is determined that the resource is a Tribal Cultural Resource and thus significant under CEQA, a mitigation plan shall be prepared and implemented in accordance with State guidelines and in consultation with Native American groups. If the resource cannot be avoided, additional measures to avoid or reduce impacts to the resource and to address tribal concerns may be required.	City of Berkeley	During Demolition/Construction	Land Use Planning
5.	**Unanticipated Discovery of Archeological Resources.** Pursuant to CEQA Guidelines section 15064.5(f), “provisions for historical or unique paleontological resources accidentally discovered during construction” should be instituted. Therefore:	City of Berkeley	During Demolition/Construction	Land Use Planning

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V. During Demolition/Construction: B. Land Use Planning		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
	A. In the event that any prehistoric or historic subsurface cultural resources are discovered during ground disturbing activities, all work within a minimum of 50 feet of the resources shall be halted and the Project applicant and/or lead agency shall consult with a Registered Professional Archeologist or paleontologist, and the culturally-affiliated California Native American Tribe ("Tribe") to assess the significance of the find. **B.** If any find is determined to be significant, representatives of the Project proponent and/or the lead agency and the Tribe shall meet to determine the appropriate avoidance measures or other appropriate measures to mitigate impacts to the Tribal Cultural Resource., **C.** In considering any suggested measure proposed by the Registered Professional Archeologist, the Tribe and the lead agency shall confer and such consultation will be considered concluded when either of the following occurs: (1) the parties agree to mitigation measures to mitigate or avoid a significant effect, if a significant effect exists, on a Tribal Cultural Resource or (2) A party, acting in good faith after reasonable effort, concludes that mutual agreement cannot be reached. **D.** If avoidance is unnecessary or infeasible, other appropriate measures such as removal and reburial of the Tribal Cultural Resource in an alternate location with tribal cultural monitor such as removal and reburial of the Tribal Cultural Resource in an alternate location with tribal cultural monitors may be instituted. Work may proceed on other parts of the Project site while mitigation measures for cultural resources is carried out. **E.** If significant materials are recovered, the Registered Professional Archeologist shall prepare a report on the findings for submittal to the Northwest Information Center.			

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6.	**Discovery of Human Remains.** In the event that human skeletal remains are uncovered at the Project site during ground-disturbing activities, all work shall immediately halt and the Alameda County Coroner shall be contacted to evaluate the remains, and following the procedures and protocols pursuant to Section 15064.5 (e)(1) of the CEQA Guidelines Upon the discovery of the Native American remains, the landowner shall ensure that the immediate vicinity, according to generally accepted cultural or archaeological standards or practices, where the Native American human remains are located, is not damaged or disturbed by further development activity until the landowner has discussed and conferred, as prescribed in this section, with the most likely descendants regarding their recommendations, if applicable, taking into account the possibility of multiple human remains. The landowner shall discuss and confer with the descendants all reasonable options regarding the descendants' preferences for treatment. A. The descendants' preferences for treatment may include the following: i. The nondestructive removal and analysis of human remains and items associated with Native American human remains. ii. Preservation of Native American human remains and associated items in place. iii. Relinquishment of Native American human remains and associated items to the descendants for treatment. iv. Other culturally appropriate treatment. B. The parties may also mutually agree to extend discussions, taking into account the possibility that additional or multiple Native American human remains, as defined in this section, are located in the Project area providing a basis for additional treatment measures. C. For the purposes of this section, "conferral" or "discuss and confer" means the meaningful and timely discussion and careful consideration of the views of each party, in a manner that is cognizant of all parties' cultural values, and where feasible, seeking agreement. Each party shall recognize the other's needs and concerns for confidentiality of information provided to the other. i. Human remains of a Native American may be an inhumation or cremation, and in any state of decomposition or skeletal completeness.			

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V. During Demolition/Construction: B. Land Use Planning		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
	ii. Any items associated with human remains that are placed or buried with Native American human remains are to be treated in the same manner as the remains, but do not by themselves constitute human remains. D. Whenever the commission is unable to identify a descendant, or the descendants identified fail to make a recommendation, or the landowner or his or her authorized representative rejects the recommendation of the descendants and the mediation provided for in subdivision (k) of Public Resources Code Section 5097.94. if invoked, fails to provide measures acceptable to the landowner, the landowner or his or her authorized representative shall inter the human remains and items associated with Native American human remains with appropriate dignity on the property in a location not subject to further and future subsurface disturbance. To protect these sites, that landowner shall do one or more of the following: i. Record the site with the commission or the appropriate Information Center. ii. Utilize an open-space or conservation zoning designation or easement. iii. Record a document with the county in which the property is located. F. Upon the discovery of multiple Native American human remains during a ground disturbing land development activity, the landowner may agree that additional conferral with descendants is necessary to consider culturally appropriate treatment of multiple Native American human remains. Culturally appropriate treatment of such a discovery may be ascertained from review of the site utilizing cultural and archaeological standards. Where the parties are unable to agree on the appropriate treatment measures the human remains and buried with Native American human remains shall be reinterred with appropriate dignity, pursuant to subdivision (e). G. Pursuant to State law, any action taken to implement an agreement developed pursuant to this Condition of Approval shall be exempt from the CEQA.			

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V. During Demolition/Construction: C. Public Works		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Debris.** All piles of debris, soil, sand, or other loose materials shall be covered at night and during rainy weather with plastic at least one-eighth millimeter thick and secured to the ground.	City of Berkeley	During Construction	Public Works
2.	**Excavation.** The applicant shall ensure that all excavation takes into account surface and subsurface waters and underground streams so as not to adversely affect adjacent properties and rights-of-way.	City of Berkeley	During Construction	Public Works
3.	**Sandbags.** The Project sponsor shall maintain sandbags or other devices around the site perimeter during the rainy season to prevent on-site soils from being washed off-site and into the storm drain system. The Project sponsor shall comply with all City ordinances regarding construction and grading.	City of Berkeley	During Construction	Public Works
4.	**Fire Hydrant.** The removal or obstruction of any fire hydrant shall require the submission of a plan to the City's Public Works Department for the relocation of the fire hydrant during construction.	City of Berkeley	During Construction	Public Works
5.	**Underground Utilities.** If underground utilities leading to adjacent properties are uncovered and/or broken, the contractor involved shall immediately notify the Public Works Department and the Building & Safety Division, and carry out any necessary corrective action to their satisfaction.	City of Berkeley	During Construction	Public Works

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6.	**Public Works - Implement Bay Area Air District Recommended Measures during Construction**. For all proposed projects, the Bay Area Air District recommends implementing all the Basic Construction Mitigation Measures, listed below to meet the best management practices threshold for fugitive dust: **A.** All exposed surfaces (e.g., parking areas, staging areas, soil piles, graded areas, and unpaved access roads) shall be watered two times per day. **B.** All haul trucks transporting soil, sand, or other loose material off-site shall be covered. **C.** All visible mud or dirt track-out onto adjacent public roads shall be removed using wet power vacuum street sweepers at least once per day. The use of dry power sweeping is prohibited. **D.** All vehicle speeds on unpaved roads shall be limited to 15 mph. **E.** All roadways, driveways, and sidewalks to be paved shall be completed as soon as possible. Building pads shall be laid as soon as possible after grading unless seeding or soil binders are used. **F.** Idling times shall be minimized either by shutting equipment off when not in use or reducing the maximum idling time to 5 minutes (as required by the California airborne toxics control measure Title 13, Section 2485 of California Code of Regulations [CCR]). Clear signage shall be provided for construction workers at all access points. **G.** All construction equipment shall be maintained and properly tuned in accordance with manufacturer specifications. All equipment shall be checked by a certified visible emissions evaluator. **H.** Post a publicly visible sign with the telephone number and person to contact at the lead agency regarding dust complaints. This person shall respond and take corrective action within 48 hours. The Bay Area Air District's phone number shall also be visible to ensure compliance with applicable regulations.	City of Berkeley/ Bay Area Air District	During Construction	Public Works

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V. During Demolition/Construction: D. Toxics		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Hazardous Materials Business Plan.** A Hazardous Materials Business Plan shall be submitted to the Toxics Management Division through the California Environmental Reporting System: http://cers.calepa.ca.gov/ for chemicals used or stored on site during construction that exceed reporting thresholds. The Plan shall be in compliance with BMC Section 15.12.040 and California Health & Safety Code, Chapter 6.95 Div. 20.	City of Berkeley/State of California BMC Section 15.12.040	During Construction	Toxic Management Division
2.	**Hazardous Waste Compliance Plan.** Documentation evidencing disposal of hazardous waste in compliance with the survey shall be submitted to the TMD within 30 days of the completion of the demolition.	City of Berkeley	During Construction	Toxic Management Division

V. During Demolition/Construction: E. Health Housing Community Services		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Posting of Wage Theft Ordinance**. Each day work is performed on the Project, each permittee shall post, and keep posted in a conspicuous location where it may be easily read by employees during the hours of the workday, a notice that: (A) contains the text of Chapter 13.104 of the BMC; (B) explains that workers can report violations of Labor Code sections 226 and 2810.5 to the Labor Commissioner of the State of California; and (C) provides current contact information, including office address, telephone number, and email address of the Labor Commissioner of the State of California.	City of Berkeley BMC Section 13.104.050 BMC Section 13.104.020 (F)	During Demolition/Construction	Health, Housing Community Services
2.	**Wage Theft Prevention.** For Projects without a Labor Agreement, the requirements of Sections 13.104.030 through 13.104.050 shall be included as Conditions of Approval of any Use Permit or Zoning Certificate for any project that is subject to this Chapter. Failure to comply with the requirements of any provision of this Chapter shall be grounds for issuance of an administrative citation under Chapter 1.28 and/or the revocation or modification of any permit issued for the Project under BMC Chapter 23.404.	City of Berkeley BMC Section 13.104.060 BMC Section 13.104.020 (F)	During Demolition/Construction	Health, Housing Community Services

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VI. Prior to Final Inspection		Regulation Source	Timing/Implementation	Enforcement/Monitoring
1.	**Address Assignment.** The applicant shall file an "Address Assignment Request Application" with the Permit Service Center (1947 Center Street) for any address change or new address associated with this Permit. The new address(es) shall be assigned in accordance with BMC 16.28.030, and entered into the City's database after the building permit is issued but prior to final inspection.	City of Berkeley BMC 16.28.030	Prior to Final Inspection	Building & Safety/Land Use Planning
2.	**Pay Transparency Attestations following Project Completion.** Within 10 days of the approved final inspection of any project subject to this Chapter, each permittee shall provide to the City for each Contractor and Qualifying Subcontractor a Pay Transparency Attestation on a form approved by the City. On each Pay Transparency Attestation, a Responsible Representative of the Contractor or Qualifying Subcontractor shall attest under penalty of perjury that the Contractor or Qualifying Subcontractor complied with Chapter 13.104 of the Berkeley Municipal Code and Labor Code sections 226(a) and 2810.5 for each employee who performed work on the Project. The City will maintain Pay Transparency Attestation forms for period of at least three years after their date of receipt by the City. (BMC Section 13.104.040).	City of Berkeley BMC 13.104 BMC Section 13.104.020 (F)	Within 10 Days of Approved Final Inspection	Health, Housing & Community Services
3.	**Construction and Demolition Diversion Receipt Reporting.** Divert debris according to your plan and collect required documentation. Get construction debris receipts from sorting facilities in order to verify diversion requirements. Upload recycling and disposal receipts if using Green Halo and submit online for City review and approval prior to final inspection. Alternatively, complete the Construction Waste Management Plan and present it, along with your construction debris receipts, to the Building Inspector by the final inspection to demonstrate diversion rate compliance. The Zoning Officer may request summary reports at more frequent intervals, as necessary to ensure compliance with this requirement.			Building & Safety

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VII. Prior to Certificate of Occupancy		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Planning Inspection.** Planning staff shall conduct a site visit to review exterior building elevations for architectural consistency with the approved plans and landscape installation (if required). All exterior finishing details including window trim, paint, gutters, downspouts, decking, guardrails, and driveway installation shall be in place prior to scheduling the final inspection.	City of Berkeley	Prior to Certificate of Occupancy	Land Use Planning
2.	**Post Construction Review.** Upon completion of the Project, the structures (or, in case of large buildings, of the portions of the structures) previously inspected will be resurveyed, and any new cracks or other changes shall be compared to pre-construction conditions and a determination shall be made as to whether the proposed Project caused the damage. The findings shall be submitted to the Building and Safety Division and the Zoning Officer for review. If it is determined that Project construction has resulted in damage to the structure, the damage shall be repaired to the pre-existing condition by the Project sponsor, provided that the property owner approves of the repair.	City of Berkeley	Prior to Certificate of Occupancy	Building & Safety/Land Use Planning
3.	**Inclusionary Housing.** Dwellings that are approved as rental units, but in which a condo map is approved prior to issuance of an occupancy permit, shall be subject to the affordability requirements within BMC 23.328 in effect on March 31, 2023.	City of Berkeley BMC Section 23.328	Prior to Certificate of Occupancy	Land Use Planning
4.	**Transportation Demand Management.** Prior to issuance of a Certificate of Occupancy, the property owner shall schedule a site inspection with Land Use Planning staff to confirm that the physical improvements required in BMC Section 23.334.030 (C) "Real-Time Transportation Information" and BMC 23.322.090 (A)(2) "Residential Bike Parking" have been installed. A Parking and Transportation Demand Management compliance report documenting that the programmatic measures required in BMC Sections 23.334.030(C) and 23.322.090 are implemented shall be submitted to the Land Use Division prior to occupancy, and on an annual basis thereafter, which demonstrates that the Project is compliant with the applicable requirements in these sections.	City of Berkeley BMC Section 23.334.030 (C) BMC 23.322.090 (A)(2) BMC Section 23.334.030 (B)	Prior to Certificate of Occupancy	Land Use Planning

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VII. Prior to Certificate of Occupancy		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
	A. Unbundled Parking. Pursuant to BMC Section 23.334.030(A), all parking spaces provided for residents be leased or sold separate from the rental or purchase of dwelling units for the life of the dwelling units. The property owner shall notify all residents of this restriction in leases and/or contracts and shall provide sample leases and/or contracts including such notification to the Project planner prior to issuance of Certificate of Occupancy or final inspection. **B. Transit Benefit.** **1.** Pursuant to BMC Section 23.334.030 (B), at least one of the following transit benefits shall be offered, at no cost to the resident, for a period of ten (10) years after the issuance of a Certificate of Occupancy. A notice describing these transportation benefits shall be posted in a location or locations visible to all residents. (a) A monthly pass for unlimited local bus transit service; or (b) A functionally equivalent transit benefit in an amount at least equal to the price of a non-discounted unlimited monthly local bus pass. Any benefit proposed as a functionally equivalent transportation benefit shall be approved by the Zoning Officer in consultation with the Transportation Division Manager.			
5.	**Transportation Demand Management: Residential Projects that include 100 dwelling units or more**. One monthly pass for unlimited local bus transit service for every bedroom in each dwelling unit.	City of Berkeley BMC 23.334.030 (B) (2)	Prior to Certificate of Occupancy	Land Use Planning
6.	**Real Time Transportation Information.** Any project subject to this chapter shall provide publicly-available, real-time transportation information in a common area, such as a lobby or elevator bay, on televisions, computer monitors or other displays readily visible to residents and/or visitors. Provided information shall include, but is not limited to, transit arrivals and departures for nearby transit routes.	City of Berkeley BMC Section 23.334.030 (C)	Prior to Certificate of Occupancy	Land Use Planning

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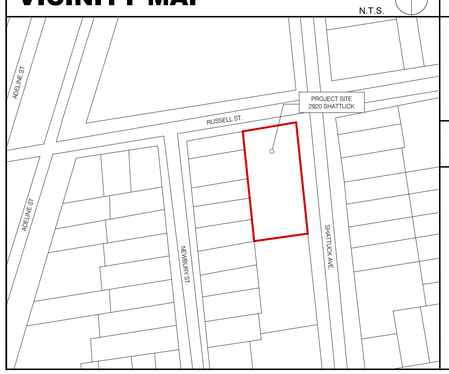
VIII. Fees		Regulation Source	Timing/Implementation	Enforcement/ Monitoring
1.	**Percent for Public Art.** Pursuant to BMC 23.316, the applicant shall either pay the required in-lieu fee or provide the equivalent amount in a financial guarantee to be released after installation of the On-Site Publicly Accessible Art.	City of Berkeley BMC Section 23.316	Prior to Certificate of Occupancy	Office of Economic Development
2.	**Payment of Affordable Housing In-Lieu Fee.** The Affordable Housing In-Lieu Fee shall be paid as required by BMC Section 23.328.030(B) and Resolution 70,698 N.S. The fee for this project is $824,416, subject to proration to reflect any affordable units provided. Any adjustments to the fee and the final fee amount will be determined prior to building permit issuance as part of the Affordable Housing Compliance Plan approval. The In-Lieu Fee shall be paid prior to the issuance of the first Certificate of Occupancy, or if no Certificate of Occupancy is required, prior to the final inspection of the Project. Nothing in these conditions shall be interpreted to prohibit, or to require modification of the Use Permit or Regulatory Agreement to allow, the provision of additional BMR units, or additional affordability, then are required in the foregoing provisions.	City of Berkeley BMC Section 23.328.030 (B)	Prior to Final Inspection	Health, Housing & Community Services

VIEW ALONG RUSSELL ST. LOOKING SOUTHWEST

VICINITY MAP



PROJECT DIRECTORY

OWNER/APPLICANT:
2900 Shattuck Avenue, LLC
NX VENTURES
1958A University Ave
Berkeley, CA 94705

ARCHITECT:
Isaiah Stackhouse, Principal
SDT ARCHITECTS
2421 Fourth Street
Berkeley, CA 94710
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PROJECT DESCRIPTION

PROJECT ADDRESS: 2920 Shattuck Ave.
Berkeley, CA 94705 (APN: 053 159000501)

SCOPE OF WORK:
REMOVAL OF EXISTING COMMERCIAL STRUCTURES & CONSTRUCTION OF A NEW 11-STORY MIXED-USE BUILDING WITH 242 DWELLING UNITS, GROUND LEVEL LOBBIES, COMMERCIAL SPACE, AND PARKING WITH STATE OF CALIFORNIA DENSITY BONUS.

ZONING CODE SUMMARY

(BASED ON THE BERKELEY MUNICIPAL ZONING CODE)

ZONING: C-SA

SEE SHEET A0.1 FOR COMPLETE ZONING DATA

DRAWING LIST

SHEET NO. & TITLE

ARCHITECTURAL				LANDSCAPE	
A0.0	GENERAL INFORMATION	A2.9	UNIT PLANS	L0.0	LANDSCAPE PLAN AT STREETSCAPE
A0.1	ZONING CODE	A3.1	BUILDING ELEVATIONS	L0.1	PLANTING PALETTE IMAGERY
A0.3A	DENSITY BONUS DIAGRAMS	A3.2	BUILDING ELEVATIONS	L0.2	LANDSCAPE USABLE OPEN SPACE DIAGRAM
A0.3B	AHCP CALCS & DIAGRAMS	A3.3	BUILDING ELEVATIONS	L1.0	LANDSCAPE PLAN, ELEVATION AND IMAGERY AT GROUND LEVEL
A0.4A	SHADOW STUDIES	A3.4	BUILDING ELEVATIONS	L2.0	LANDSCAPE PLAN AND IMAGERY AT ROOF DECK
A0.4B	SHADOW STUDIES	A3.5	STREETSCAPE ELEVATIONS	L3.0	LANDSCAPE NOTES
A0.4C	SHADOW STUDIES	A3.6	PHOTO CONTEXT VIEWS	I1.0	HYDROZONE PLAN AT GROUND LEVEL
A0.5	SITE CONTEXT PHOTOS	A3.7	CONCEPTUAL RENDERING	I1.1	HYDROZONE PLAN AT ROOF LEVEL
A0.6	VICINITY MAP	A3.8	CONCEPTUAL RENDERING		
A1.0	SURVEY	A3.9	CONCEPTUAL RENDERING		
A2.0	EXISTING SITE PLAN	A3.10	CONCEPTUAL RENDERING		
A2.1	FLOOR PLANS	A3.11	CONCEPTUAL RENDERING		
A2.2	FLOOR PLANS	A3.12	CONCEPTUAL RENDERING		
A2.3	FLOOR PLANS	A3.13	CONCEPTUAL RENDERING		
A2.4	FLOOR PLANS	A3.14	CONCEPTUAL RENDERING		
A2.5	FLOOR PLANS	A4.1	SECTION		
A2.6	FLOOR PLANS	A4.2	SECTION		
A2.7	FLOOR PLANS	MAT	MATERIAL BOARD		
A2.8	ROOF PLAN				

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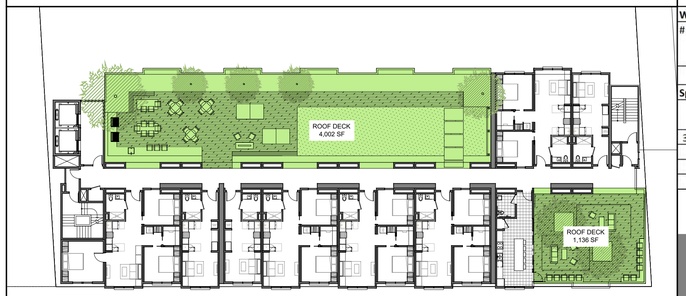
JOB: 2134

SHEET:

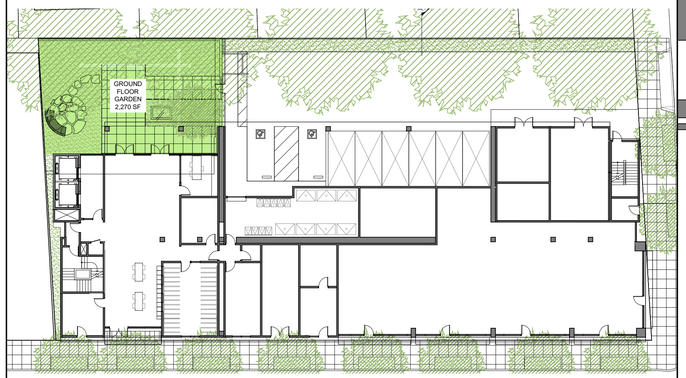
GENERAL INFORMATION

A0.0

OPEN SPACE DIAGRAM



LEVEL 11 ROOF DECKS



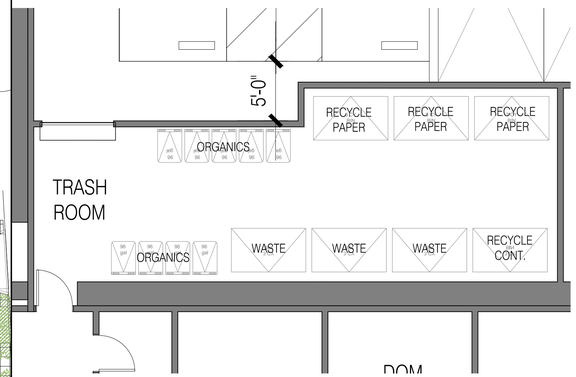
GROUND LEVEL

REFUSE

Waste and Recycling Calculation

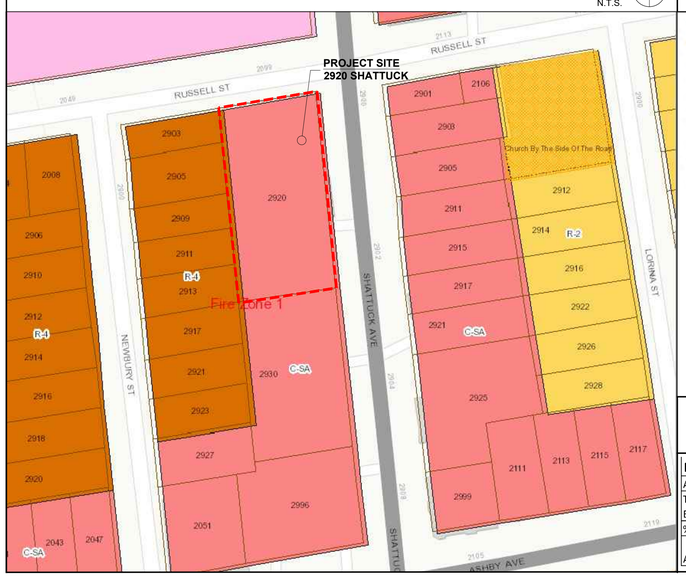
# of Bedrooms	Factor	Occupants		Total cuft required (.25cy or 50 gallons / 3 occ)		Waste (40%)		Recycling - Container (10%)	Recycling - Paper (30%)	Organics (20%)
257	1.00	257		21.42 cy	4,283 gal	8.57 cuft	1,713 gal	428 gal	1,285 gal	857 gal

Space Calculation	Container Quanities			Space Required			Additional Increase for Operation		
	Waste	Recycling - Container	Recycling - Paper	Organics	Factor/container	Space/ Container	20% Excess	35% Excess	Provided
3 cy bin (606 gal)	3	1	3		28 sf	196 sf			
96 gallon cart				9	7 sf	63 sf			
64 gallon cart					6 sf	sf			
Total capacity	1818 gal	606 gal	1818 gal	864 gal		259 sf	311 sf	350 sf	497 sf

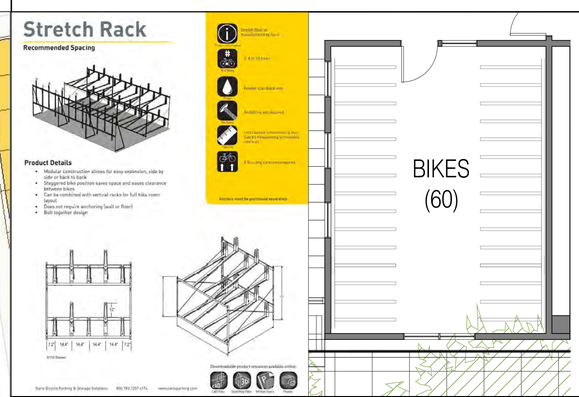


ZONING MAP

N.T.S.



BIKE ROOM



ROOFTOP ELEMENTS

ROOFTOP ARCHITECTURAL ELEMENTS CALCS	
AVERAGE AREA	10986
TOTAL AREA OF ROOFTOP ELEMENTS	200
% AREA OF ROOFTOP ARCH.	2%
ALLOWABLE % (PER 23E.04.020C)	15.0%

ZONING CODE DATA

CITY OF BERKELEY ZONING TABULATIONS

	ALLOWABLE BASE PROJECT		PROPOSED W/ DENSITY BONUS	COMPLIANCE
ZONING - C-SA	BASE ZONING	ALLOWABLE W/ UP'S		
NUMBER OF DWELLING UNITS	N/A	N/A	242	
COMMERCIAL AREA	N/A	N/A	3,720	
PARKING	SEE TABLE	SEE TABLE	SEE TABLE	
BIKE PARKING	SEE TABLE	SEE TABLE	SEE TABLE	
FRONT YARD SETBACK (RUSSELL)	15'	0' COMPLIES W/UP BMC 23.204.100.D.3	VARIES; 0" TO 2'	COMPLIES/WAIVER
STREET SIDE YARD SETBACK (SHATTUCK)	VARIES; 6' TO 15'	0' COMPLIES W/UP BMC 23.204.100.D.3	1'-0"	COMPLIES/WAIVER
SIDE YARD SETBACK	VARIES; 4 TO 12'	0' COMPLIES W/UP BMC 23.204.100.D.3	27'-8"	COMPLIES/WAIVER
REAR YARD SETBACK	15'	0' COMPLIES W/UP BMC 23.204.100.D.3	1'-5"	COMPLIES/WAIVER
BUILDING HEIGHT	36'	NOT LIMITED COMPLIES W/UP BMC 23.204.100.D.3	125'-2"	COMPLIES/WAIVER
BUILDING STORIES	3	NOT LIMITED COMPLIES W/UP BMC 23.204.100.D.3	11	COMPLIES/WAIVER
LOT AREA	19,586	19,586	19,586	
LOT AREA (ACRES)	0.45	0.45	0.45	
GROSS FLOOR AREA	78,344	78,344	131,583	COMPLIES/WAIVER
BUILDING FOOTPRINT	13,648	NOT LIMITED COMPLIES W/UP BMC 23.204.100.D.3	10,232	COMPLIES/WAIVER
LOT COVERAGE	45%	NOT LIMITED COMPLIES W/UP BMC 23.204.100.D.3	52%	COMPLIES/WAIVER
USABLE OPEN SPACE (SEE TABLE)	SEE TABLE	SEE TABLE	SEE TABLE	COMPLIES/WAIVER
PROJECT FAR	4.0	4.0	6.72	COMPLIES/WAIVER

FAR CALCULATIONS

		BASE PROJECT ALLOWABLE	ALLOWABLE W/ UP'S	PROPOSED W/ DENSITY BONUS
SITE AREA		19,586	19,586	19,586
FAR		4.00	4.00	6.72
FLOOR AREA		78,344	78,344	131,583

PROPOSED FLOOR AREA WITH DENSITY BONUS

	COMMERCIAL	RESIDENTIAL		TOTAL
LEVEL 11		6,316		6,316
LEVEL 10		12,763		12,763
LEVEL 9		12,805		12,805
LEVEL 8		12,805		12,805
LEVEL 7		12,763		12,763
LEVEL 6		12,763		12,763
LEVEL 5		12,805		12,805
LEVEL 4		12,805		12,805
LEVEL 3		12,763		12,763
LEVEL 2		12,763		12,763
GROUND LEVEL	3,720	6,512		10,232
TOTAL FLOOR AREA W/ DENSITY BONUS	3,720	127,863		131,583
FAR (FLOOR AREA RATIO)				6.72

UNIT COUNTS

UNIT TYPE	STUDIO	1-BED	2-BED	3-BED	TOTAL
LEVEL 11	3		4	1	8
LEVEL 10	24	1	1		26
LEVEL 9	24	1	1		26
LEVEL 8	24	1	1		26
LEVEL 7	24	1	1		26
LEVEL 6	24	1	1		26
LEVEL 5	24	1	1		26
LEVEL 4	24	1	1		26
LEVEL 3	24	1	1		26
LEVEL 2	24	1	1		26
GROUND LEVEL					0
TOTAL	219	9	13	1	242
PERCENT OF TOTAL	90%	4%	5%	1%	
TOTAL BEDROOM COUNT	219	9	26	3	257

OPEN SPACE TABLE

	UNITS	RATIO	TOTAL	MIN. 40% LANDSCAPE AREA
TOTAL UNITS	242	40	9,680	
TOTAL REQUIRED			9,680	
TOTAL CONCESSION REQUESTED			2,272	
TOTAL AREA PROVIDED			7,408	2,963
GROUND LEVEL GARDEN			2,270	
ROOF DECKS			5,138	

BICYCLE PARKING CALCULATIONS

	BEDROOMS/SF	SPACES PER BEDROOM/SF	TOTAL REQ	PROVIDED
NEW COMMERCIAL	3,720	1/2000	2	2
RESIDENTIAL (LONG TERM)	257	0.33	85	60
RESIDENTIAL (SHORT TERM)	257	0.025	7	8
TOTAL BICYCLE PARKING			**94**	**70**
TOTAL WAIVER REQUESTED				**24**

PARKING TABLE

	UNITS/SF	MIN.	MAX (.5/UNIT)	TOTAL REQ.	TOTAL PROPOSED
RESIDENTIAL	242	0	121	0	5
COMMERCIAL	3,720	0	N/A	0	8

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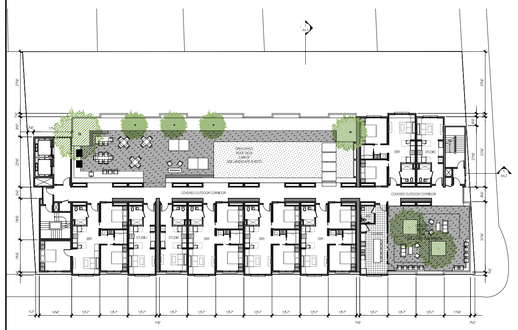
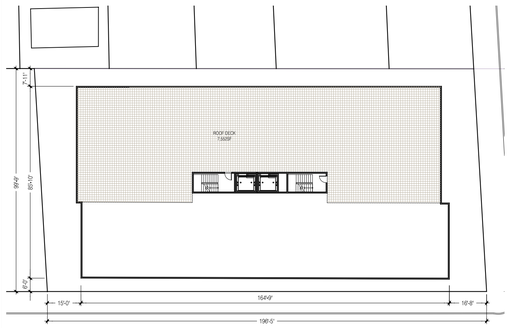
ZONING DATA

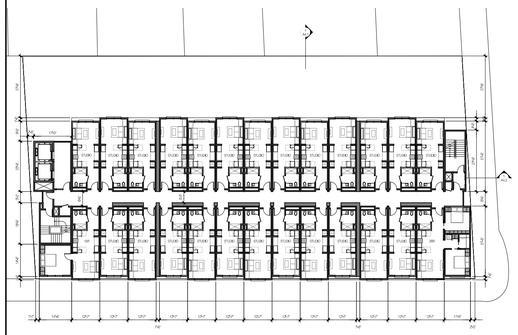
A0.1



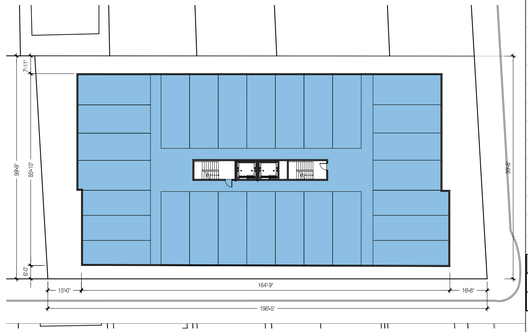
PLAN AT LEVEL 11



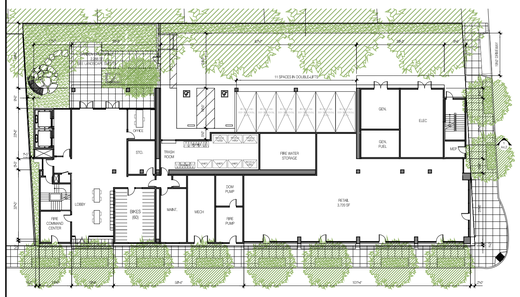
PLAN AT ROOF LEVEL



PLAN AT LEVELS 2-10

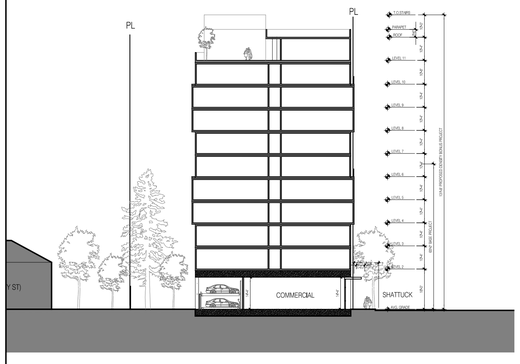


PLAN AT LEVELS 2-6

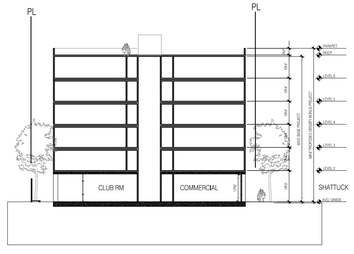


PLAN AT GROUND

PLAN AT GROUND



PROPOSED DENSITY BONUS PROJECT



BASE PROJECT

DENSITY BONUS TABLE

	Base Project	Base	Base # Units	% VLI units	# VLI Units	#VLI Units	% MI units	# MI Units	#MI Units	Bonus %	# DB Units	# DB Units	Maximum DB Project
	sq. ft. - see calculation below	base project area / avg. unit size	Base Units/Max. Residential Density (rounds up)	VLI = Very Low Income <50 AMI	% VLI x Base # Units						%Bonus x Base # Units	%Bonus x Base # Units (rounded up)	%Bonus x Base # Units (rounded up)
	74,822	141.61	142	15%	21.30	22.00	5%	7.10	8.00	70.00%	99.40	100	242

	Base Project Res. Area	Floor	Proposed Project Res. Area
		Eleventh	6,316
		Tenth	12,763
		Ninth	12,805
		Eighth	12,805
		Seventh	12,763
	13,604	Sixth	12,763
	13,604	Fifth	12,805
	13,604	Fourth	12,805
	13,604	Third	12,763
	13,604	Second	12,763
	6,802	Ground	6,512
Total Floor Area:	**74,822**		**127,863**

	Base Project # of Units	Floor	Proposed Project # of Units
		Eleventh	8
		Tenth	26
		Ninth	26
		Eighth	26
		Seventh	26
	28	Sixth	26
	28	Fifth	26
	28	Fourth	26
	28	Third	26
	28	Second	26
	2	Ground	
Total Units:	**142**		**242**

#VLI	%VLI	%DB	#DB
8	5%	20.0%	171
9	6%	22.5%	174
10	7%	25.0%	178
12	8%	27.5%	182
13	9%	30.0%	185
15	10%	32.5%	189
16	11%	35.0%	192
18	12%	38.75%	198
19	13%	42.5%	203
20	14%	46.25%	208
22	**15%**	**50.0%**	**213**

#MI	%MI	%DB	#DB
8	**5%**	**20.0%**	**242**
9	6%	22.5%	245
10	7%	25.0%	249
12	8%	27.5%	253
13	9%	30.0%	256
15	10%	32.5%	260
16	11%	35.0%	263
18	12%	38.75%	269
19	13%	42.5%	274
20	14%	46.3%	279
22	15%	50.0%	284

Proposed Area: 127,863

Proposed Units: 242

Average Unit Size: 528

BASE PROJECT ZONING COMPLIANCE CHECKS

Base Project - Open Space

	Units	Ratio	Total Area
Base Units	142	40	5680
Provided Open Space (Roof Deck)			7548

Base Project - FAR

	Res. Area	Commercial	Total GFA
GFA	74,822	3810	78,632
Site Area			19,586
FAR			4

Base Project - Parking

	Units/SF	Bedrooms	Ratio	Total Req.	Provided
Residential				0	0
Commercial	3,810	N/A	2/1000 SF	4	4

Base Project -Bicycle Parking

	Units/SF	Bedrooms	Ratio	Total Req.	Provided
New Comm.	3,810		1/2000	2	2
Res. (Long)		142	0.33	47	50
Res (Short)		142	0.025	4	4
Total					56

Base Project - Stormwater

	Roof Area	%	Required	Provided
Base Units	9115	4%	365	949

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DENSITY BONUS CALCULATIONS

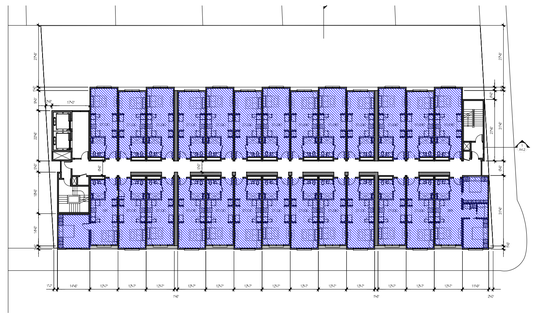
A0.3A

RESIDENTIAL UNIT AREA DIAGRAMS

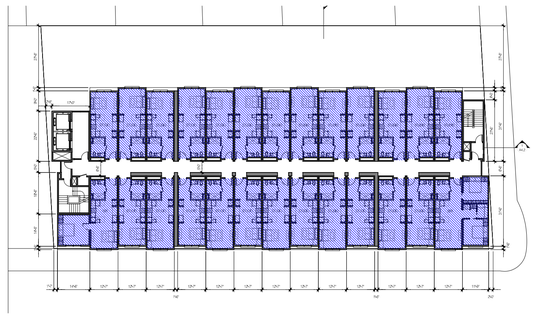
LEGEND

DWELLING UNIT RUFA

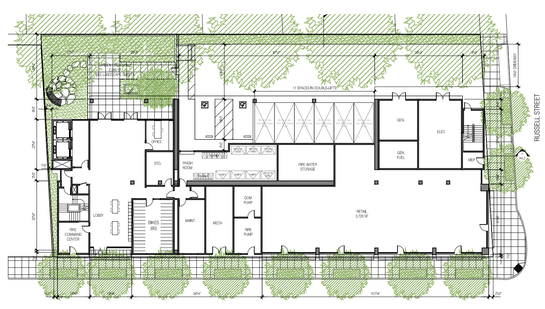
PLAN AT LEVEL 11



PLAN AT LEVEL 4,5,8,9



PLAN AT LEVEL 2,3,6,7,10



PLAN AT GROUND

AFFORDABLE HOUSING COMPLIANCE PLAN

Calculation of the Final Proposed Residential Unit Floor Area:

Floor	Proposed Project Res. Unit Area
11th	4,785
10th	9,719
9th	9,758
8th	9,758
7th	9,719
6th	9,719
5th	9,758
4th	9,758
3rd	9,719
2nd	9,719
1st	-
Final Proposed Residential Unit Floor Area	**92,412**
Final Proposed Residential Unit Numbers	**242**

Proposed Unit Mix

	Total Units	Studios	1-BR	2-BR	3-BR
11th	8	3	0	4	1
10th	26	24	1	1	
9th	26	24	1	1	
8th	26	24	1	1	
7th	26	24	1	1	
6th	26	24	1	1	
5th	26	24	1	1	
4th	26	24	1	1	
3rd	26	24	1	1	
2nd	26	24	1	1	
1st	0	0	0	0	
Proposed Units	**242**	**219**	**9**	**13**	**1**
		90%	4%	5%	0%

Calculation of Base Project Residential Floor Area:

Final Proposed DB Residential Unit Floor Area	92,412
	/
1 + 70% Density Bonus percentage taken	1.7000
	=
Base Project Residential Unit Floor Area	54,360

Proposed Affordble Unit Mix

	Total Units	Studios	1-BR	2-BR	3-BR
VLI Units	22	20	1	1	
		90.91%	4.55%	4.55%	
MI Units	8	7	1		
		87.50%	12.50%		

Calculation of the Affordable Housing Fee:

A	Total Base Project Residential Unit Floor Area	54,360
B	Total Base Project Units	142
C	Total BMR Requirements (20% of Base, rounds up)	29
D	Total BMR Units Proposed	22
	Fee per Square Foot	$62.83
		X
	Total Base Project Residential Unit Floor Area	54,360
		X
	In Lieu Fee Percentage Calculation (C-D)/C)	24.1%
		=
	Total Fee Due	**$824,416**

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PRELIMINARY AHCP CALCULATIONS DIAGRAMS

A0.3B

WINTER SOLSTICE
DEC 21ST:
2-HRS BEFORE SUNSET (PM)

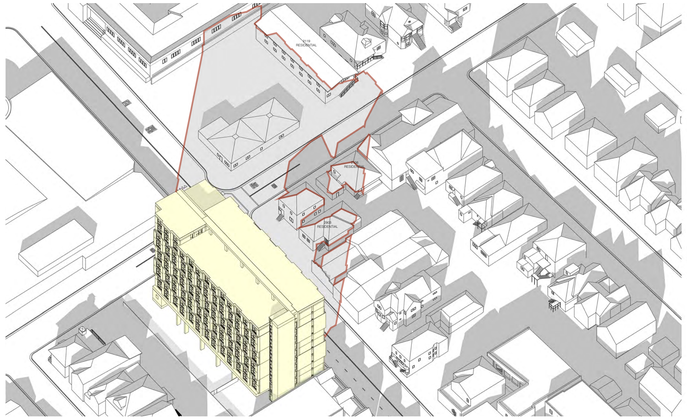
PROPOSED BUILDING

DARK TONE GREY INDICATES SHADOWS FROM EXISTING BUILDINGS

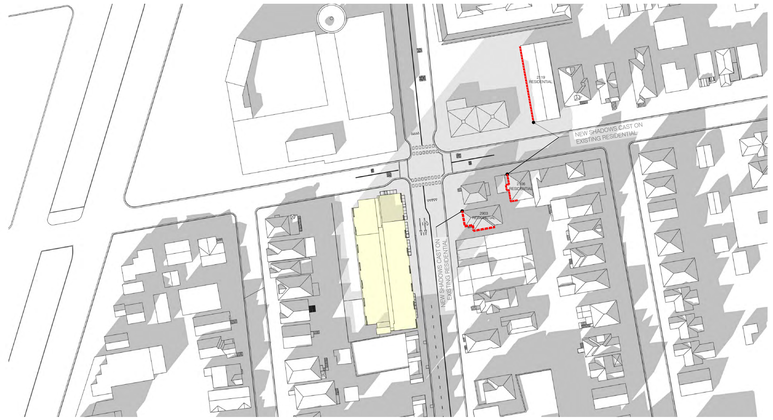
LIGHTER TONE GREY INDICATES SHADOWS FROM PROPOSED BUILDING

NEW SHADOW AT RESIDENTIAL BUILDING

ALL RESIDENTIAL BUILDINGS BEING SHADOWED SHOWN IN THESE DIAGRAMS



6 SHADOW STUDY AXONOMETRIC - PM
N.T.S.



5 SHADOW STUDY - PM
1:160 @ 11X17 1:80 @ 24X36

N

WINTER SOLSTICE
DEC 21ST:
NOON

PROPOSED BUILDING

DARK TONE GREY INDICATES SHADOWS FROM EXISTING BUILDINGS

LIGHTER TONE GREY INDICATES SHADOWS FROM PROPOSED BUILDING

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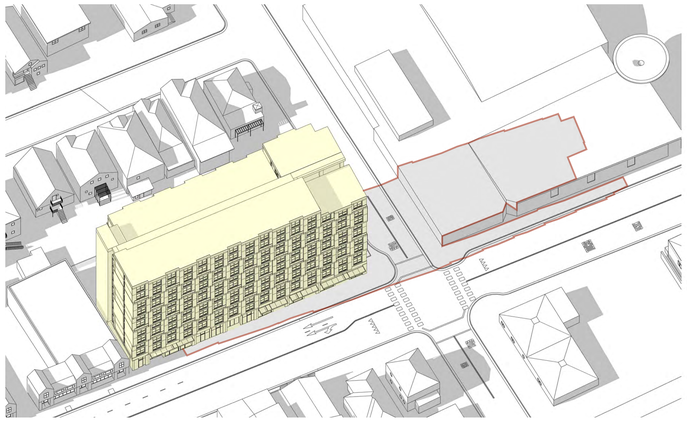

4 SHADOW STUDY AXONOMETRIC - NOON
NT.S.

3 SHADOW STUDY - NOON
1:160 @ 11X17 1:80 @ 24X36

N

WINTER SOLSTICE
DEC 21ST:
2-HRS AFTER SUNRISE (AM)

PROPOSED BUILDING

DARK TONE GREY INDICATES SHADOWS FROM EXISTING BUILDINGS

LIGHTER TONE GREY INDICATES SHADOWS FROM PROPOSED BUILDING

NEW SHADOW AT RESIDENTIAL BUILDING

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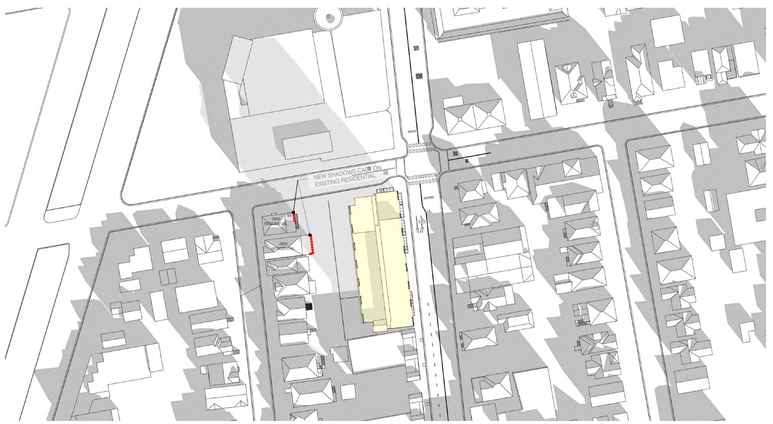
2 SHADOW STUDY AXONOMETRIC - AM
N.T.S.



1 SHADOW STUDY - AM
1:160 @ 11X17 1:80 @ 24X36

N

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JOB: 2134

SHEET:

SHADOW STUDIES
DECEMBER 21ST

A0.4A

SUMMER SOLSTICE
JUN 21ST:
2-HRS BEFORE SUNSET (PM)

PROPOSED BUILDING

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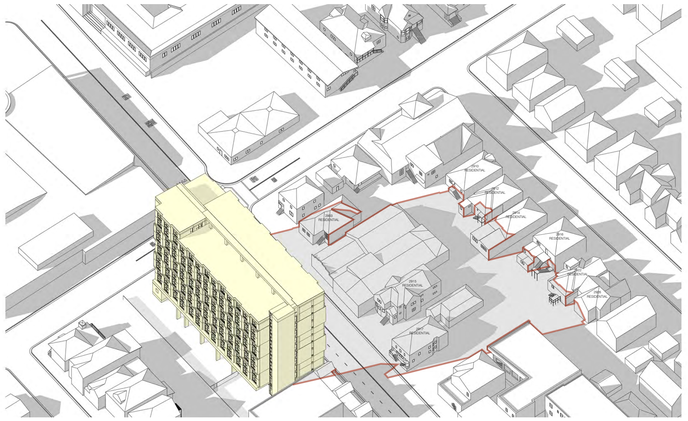

6 SHADOW STUDY AXONOMETRIC - PM
N.T.S.

5 SHADOW STUDY - PM
1:160 @ 11X17 1:80 @ 24X36

SUMMER SOLSTICE
JUN 21ST:
NOON

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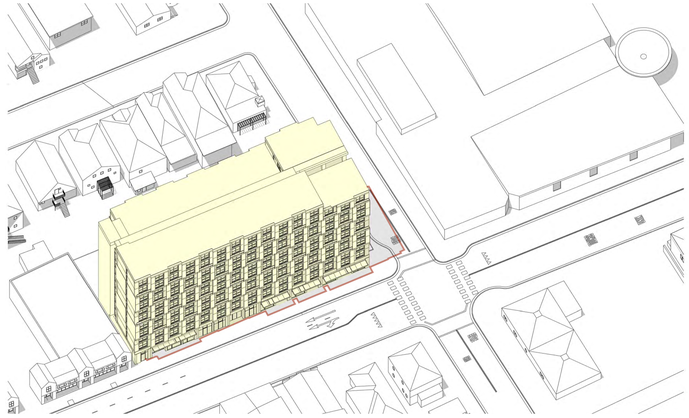

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NT.S.

3 SHADOW STUDY - NOON
1:160 @ 11X17 1:80 @ 24X36

SUMMER SOLSTICE
JUN 21ST:
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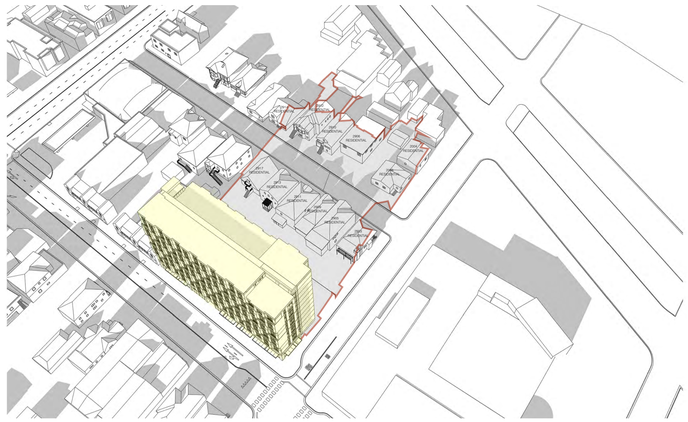

2 SHADOW STUDY AXONOMETRIC - AM
N.T.S.

1 SHADOW STUDY - AM
1:160 @ 11X17 1:80 @ 24X36

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JOB: 2134

SHEET:

SHADOW STUDIES
JUNE 21ST

A0.4B

DATE SUBMITTED
SEPT 8TH:
2-HRS BEFORE SUNSET (PM)

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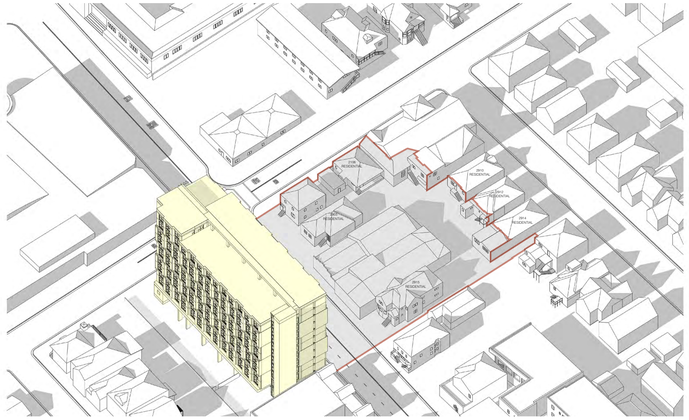

6 SHADOW STUDY AXONOMETRIC - PM
N.T.S.

5 SHADOW STUDY - PM
1:160 @ 11X17 1:80 @ 24X36

DATE SUBMITTED
SEPT 8TH
NOON

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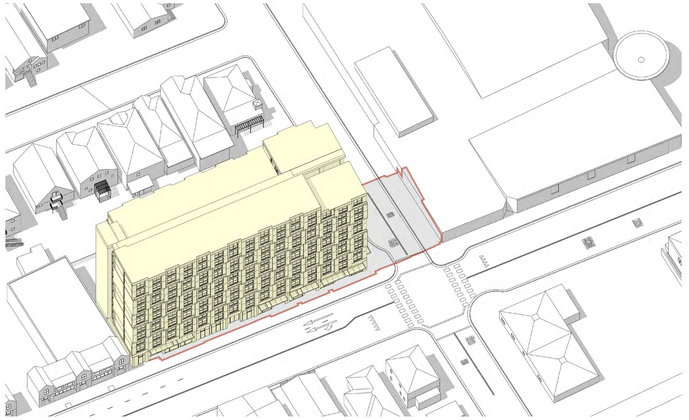

4 SHADOW STUDY AXONOMETRIC - NOON
NT.S.

3 SHADOW STUDY - NOON
1:160 @ 11X17 1:80 @ 24X36

DATE SUBMITTED
SEPT 8TH:
2-HRS AFTER SUNRISE (AM)

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N.T.S.

1 SHADOW STUDY - AM
1:160 @ 11X17 1:80 @ 24X36

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SHEET:

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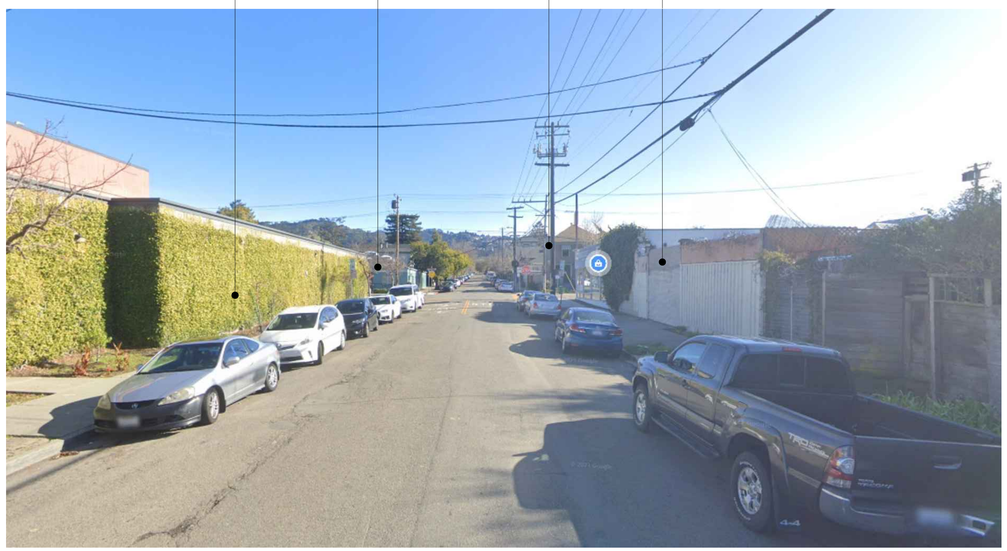
SEPTEMBER 8TH

A0.4C

4 A0.5 VIEW FROM RUSSELL LOOKING WEST



2 A0.5 VIEW FROM RUSSELL LOOKING EAST

3 A0.5 VIEW FROM SHATTUCK LOOKING NORTH

1 A0.5 GOOGLE EARTH BIRD'S EYE CONTEXT VIEW

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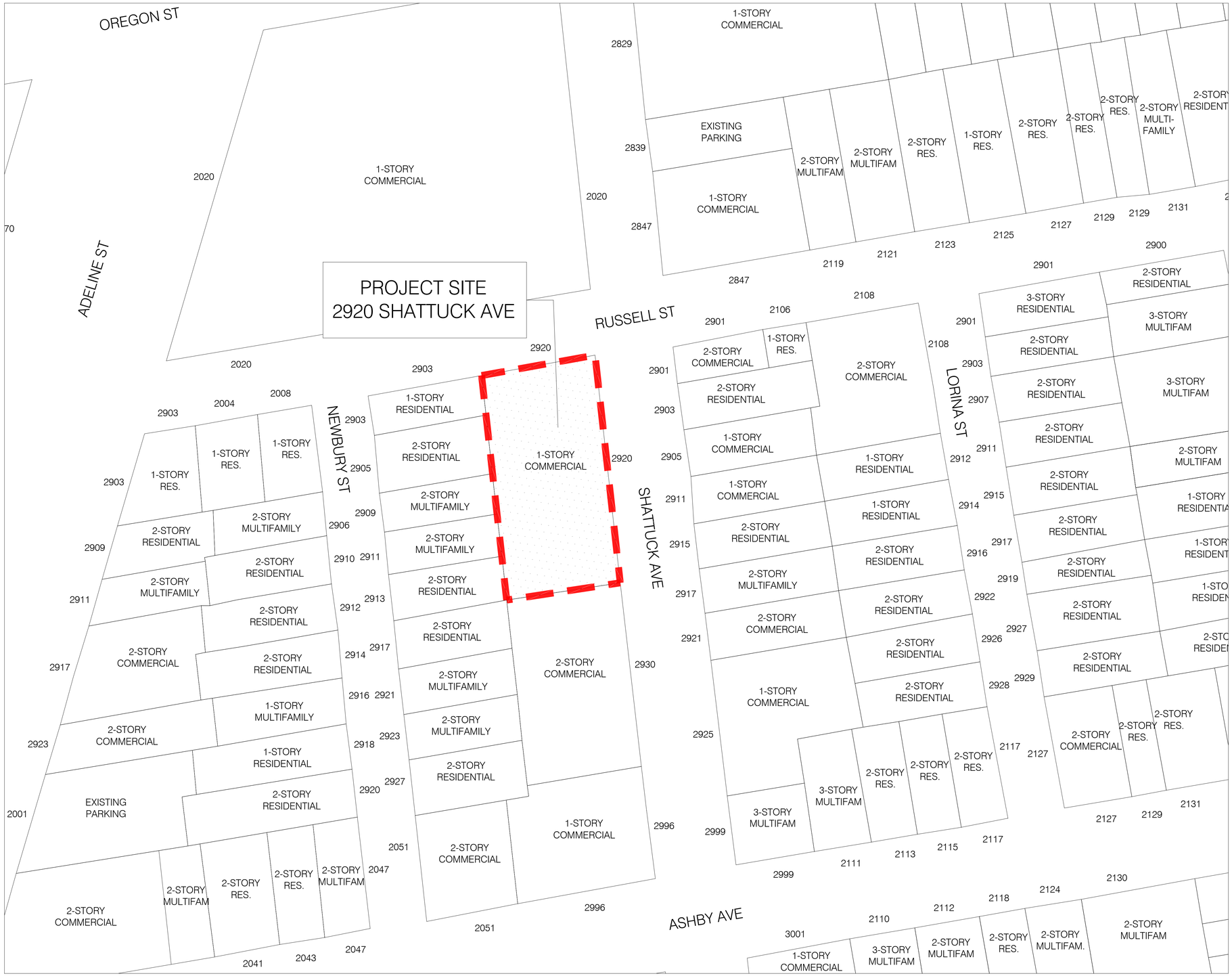
SHEET:

SITE CONTEXT PHOTOS

A0.5



1 - VICINITY MAP
NTS

N

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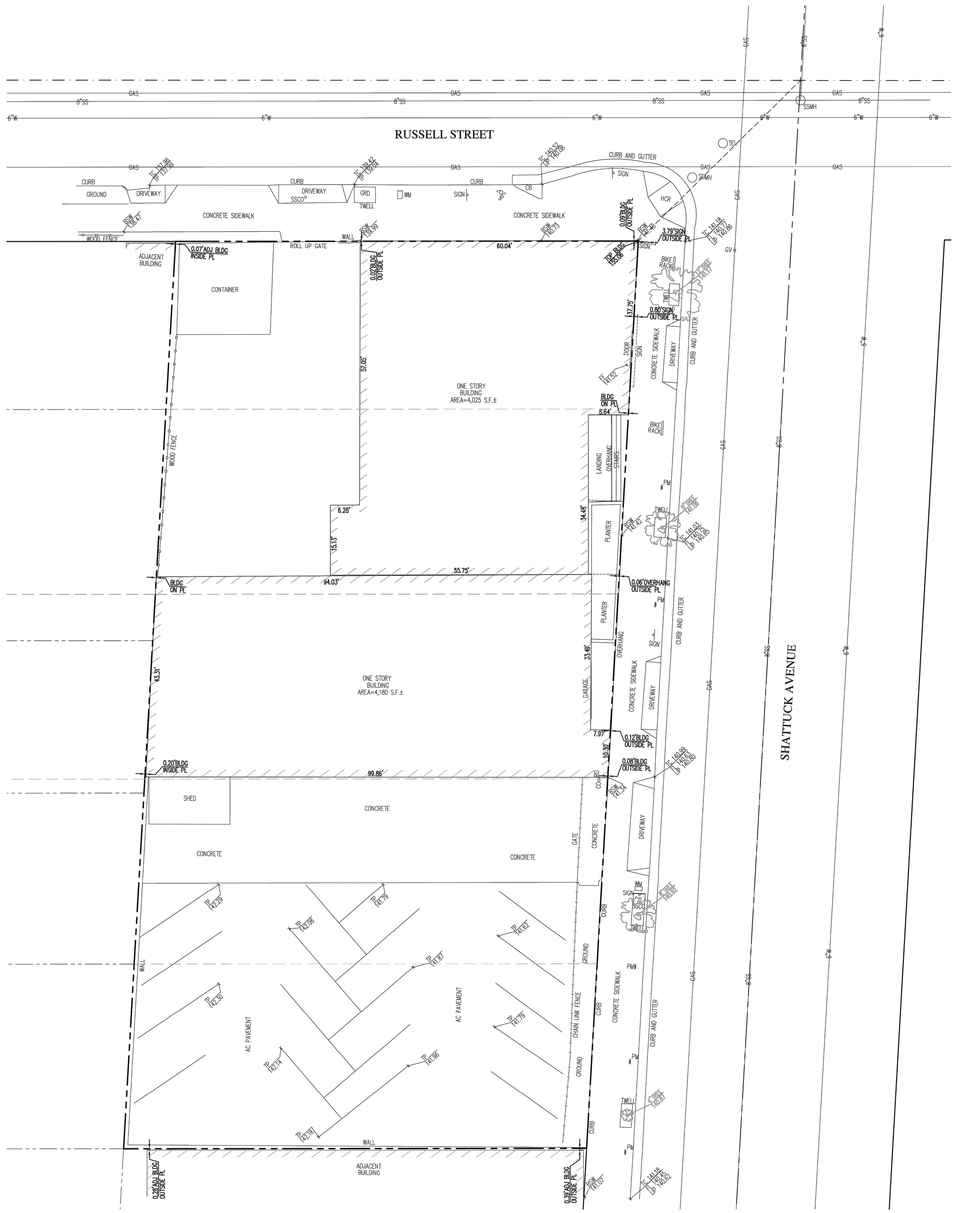
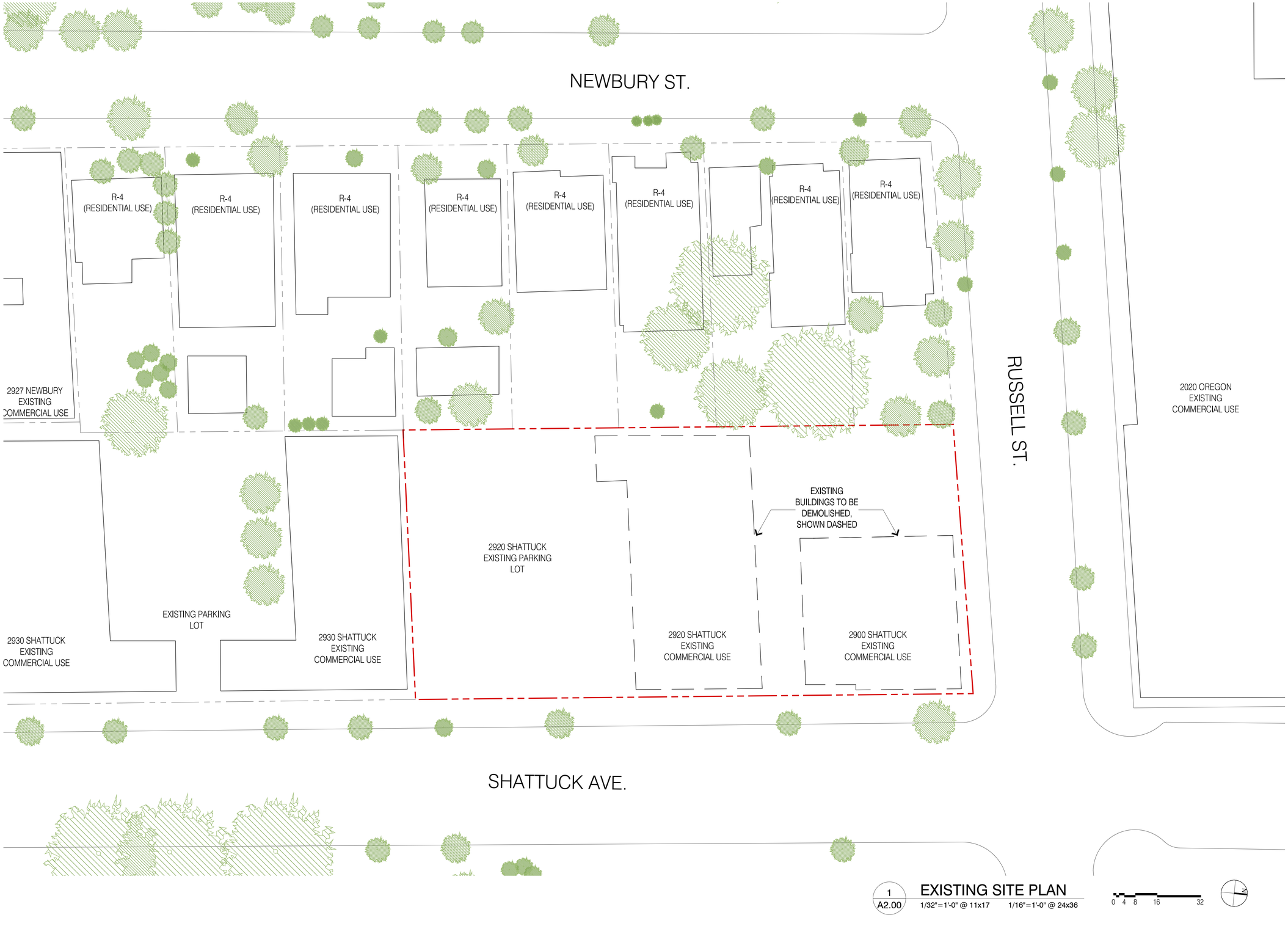
SHEET:

VICINITY MAP

A0.6


RUSSELL STREET
SHATTUCK AVENUE
ONE STORY BUILDING AREA=4,100 S.F.±
ONE STORY BUILDING AREA=4,005 S.F.±
CONCRETE SIDEWALK
CONCRETE
AC PAVEMENT
ADJACENT BUILDING
CONTAINER
SHED
DRIVEWAY
CURB AND GUTTER
CHAIN LINK FENCE
WOOD FENCE
ROLL UP GATE
GARAGE
LANDING
OVERHANG
STAIRS
PLANTER
99.86'
94.03'
55.75'
60.04'
177.70'
97.05'
94.97'
33.95'
43.97'
15.13'
6.25'
7.97'
0.64'
0.07' ADJ BLDG INSIDE PL
0.07' ADJ BLDG OUTSIDE PL
0.80' BLDG OUTSIDE PL
1.79' BLDG OUTSIDE PL
0.27' BLDG INSIDE PL
0.17' BLDG OUTSIDE PL
0.97' BLDG OUTSIDE PL
0.67' BLDG OUTSIDE PL
0.67' BLDG OUTSIDE PL
0.67



1 A2.00 EXISTING SITE PLAN
1/32"=1'-0" @ 11x17 1/16"=1'-0" @ 24x36

0 4 8 16 32

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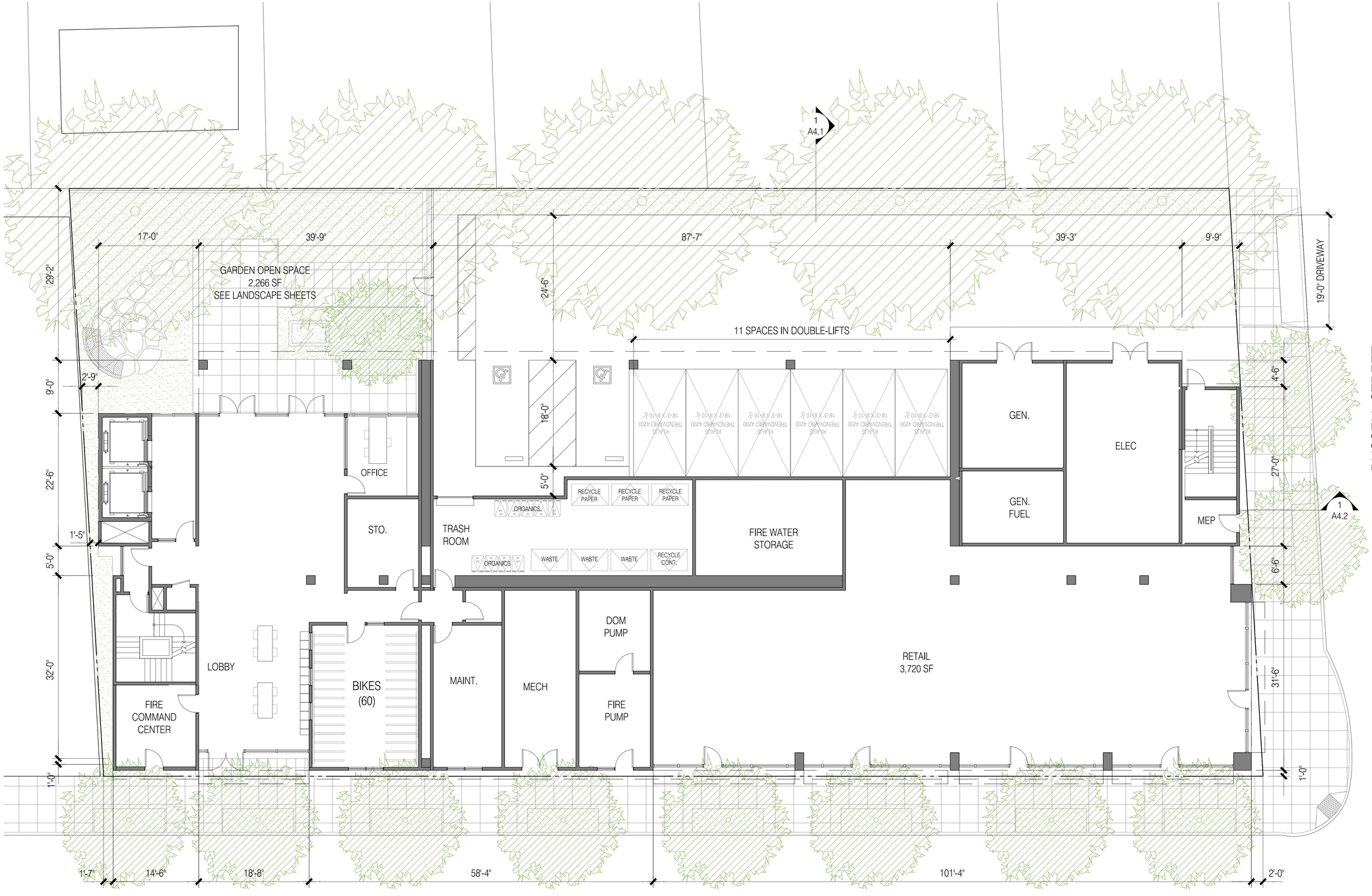
EXISTING SITE PLAN

A2.0



1 - PLAN AT GROUND LEVEL
1/16"=1'-0" @ 11x17 1/8"=1'-0" @ 24x36

0 4 8 16

N

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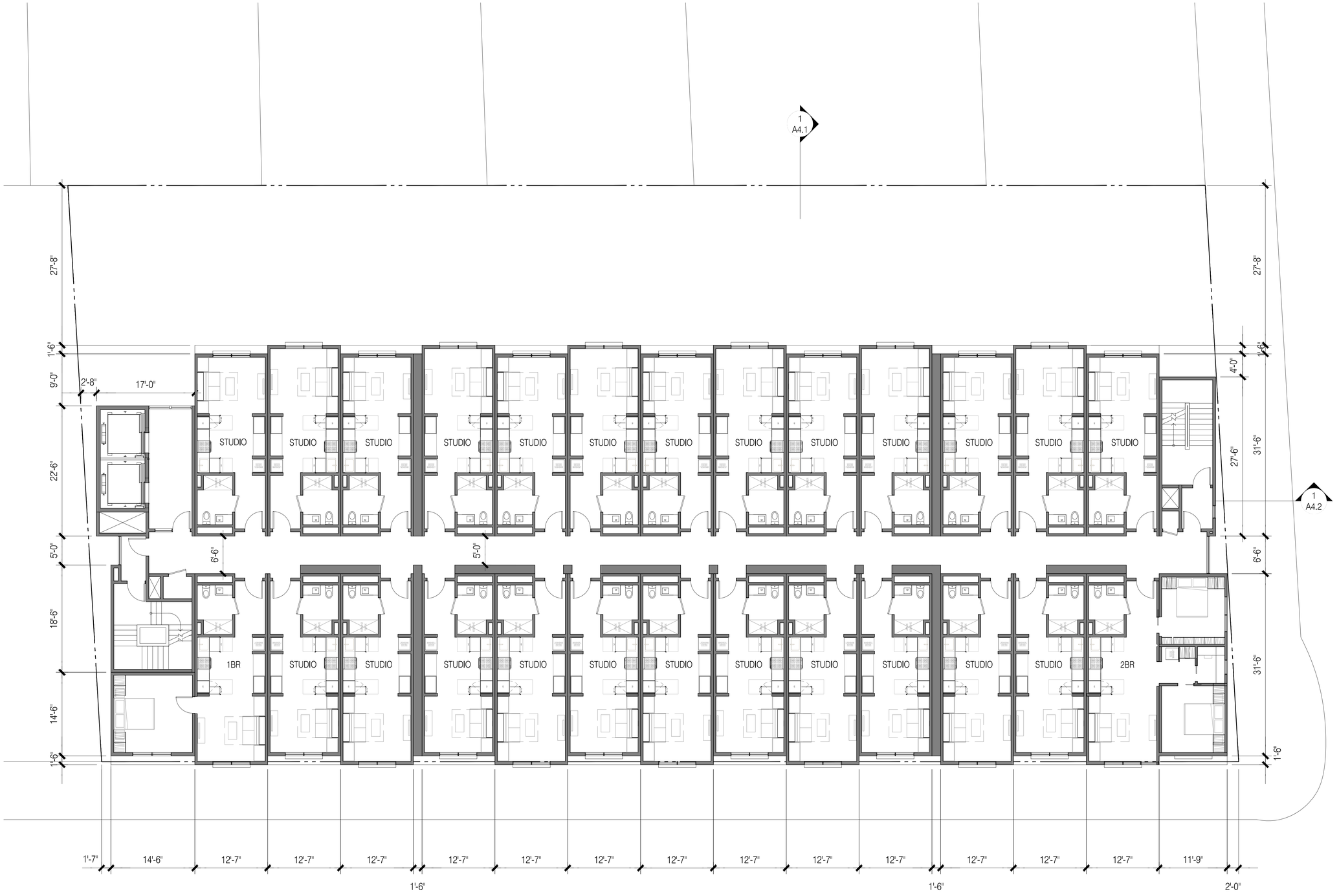
JOB: 2134

SHEET:

PLAN AT
GROUND LEVEL

A2.1



1 PLAN AT LEVELS 2-3
1/16"=1'-0" @ 11x17 1/8"=1'-0" @ 24x36

0 4 8 16

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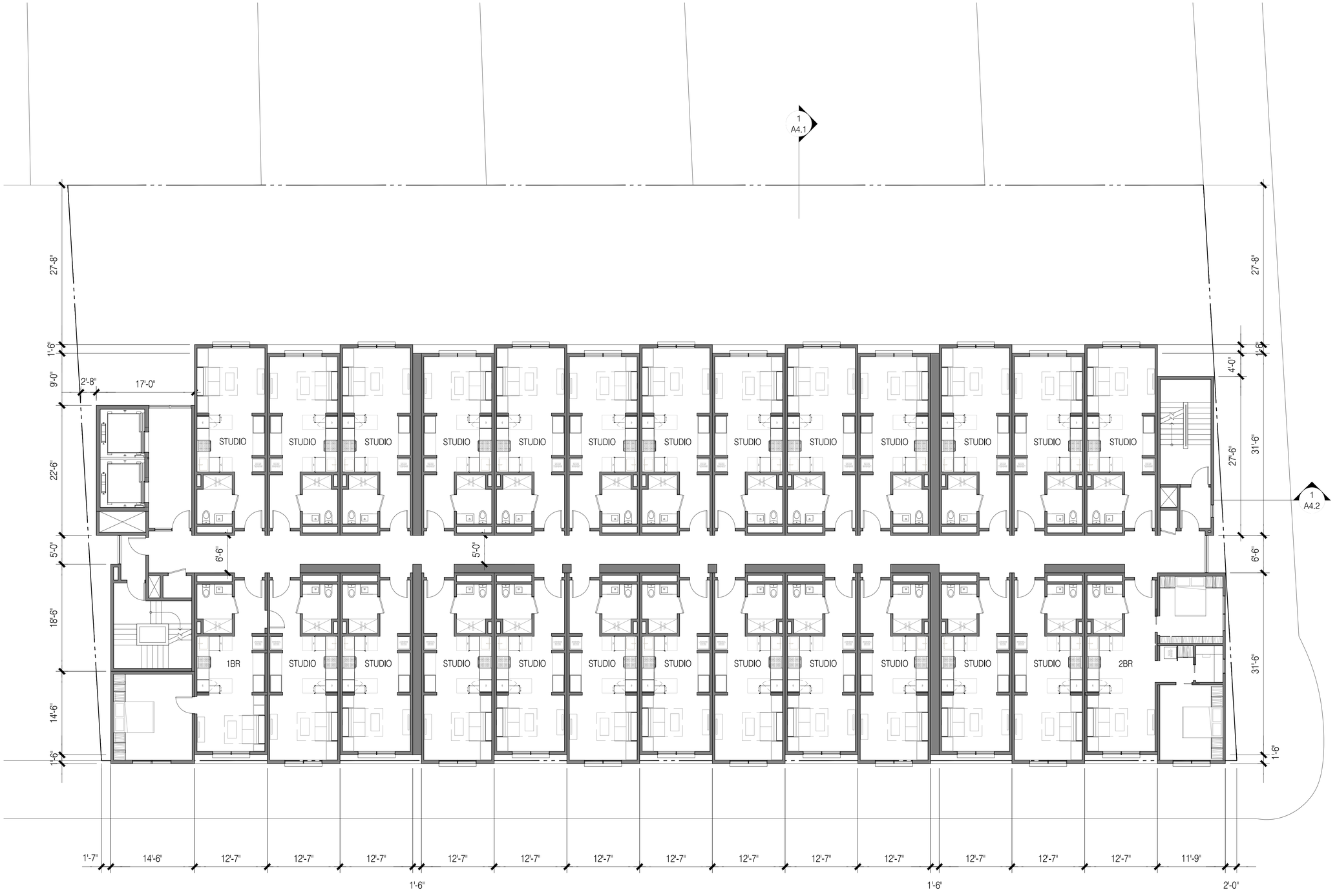
JOB: 2134

SHEET:

PLAN AT
LEVELS 2-3

A2.2



1 PLAN AT LEVELS 4-5
1/16"=1'-0" @ 11x17 1/8"=1'-0" @ 24x36

0 4 8 16

N

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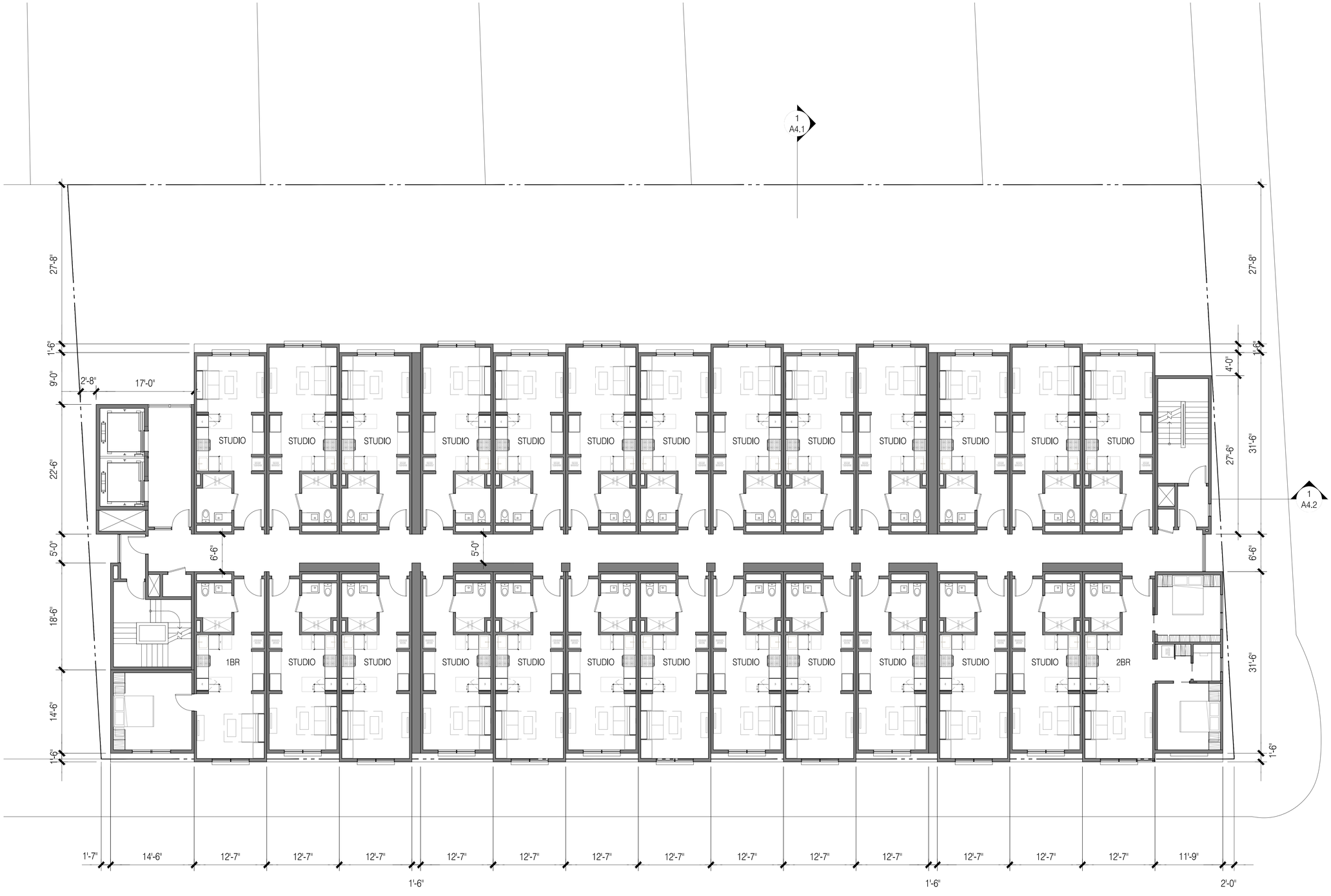
JOB: 2134

SHEET:

PLAN AT
LEVELS 4-5

A2.3



1 PLAN AT LEVELS 5,6,9
1/16"=1'-0" @ 11x17 1/8"=1'-0" @ 24x36

0 4 8 16

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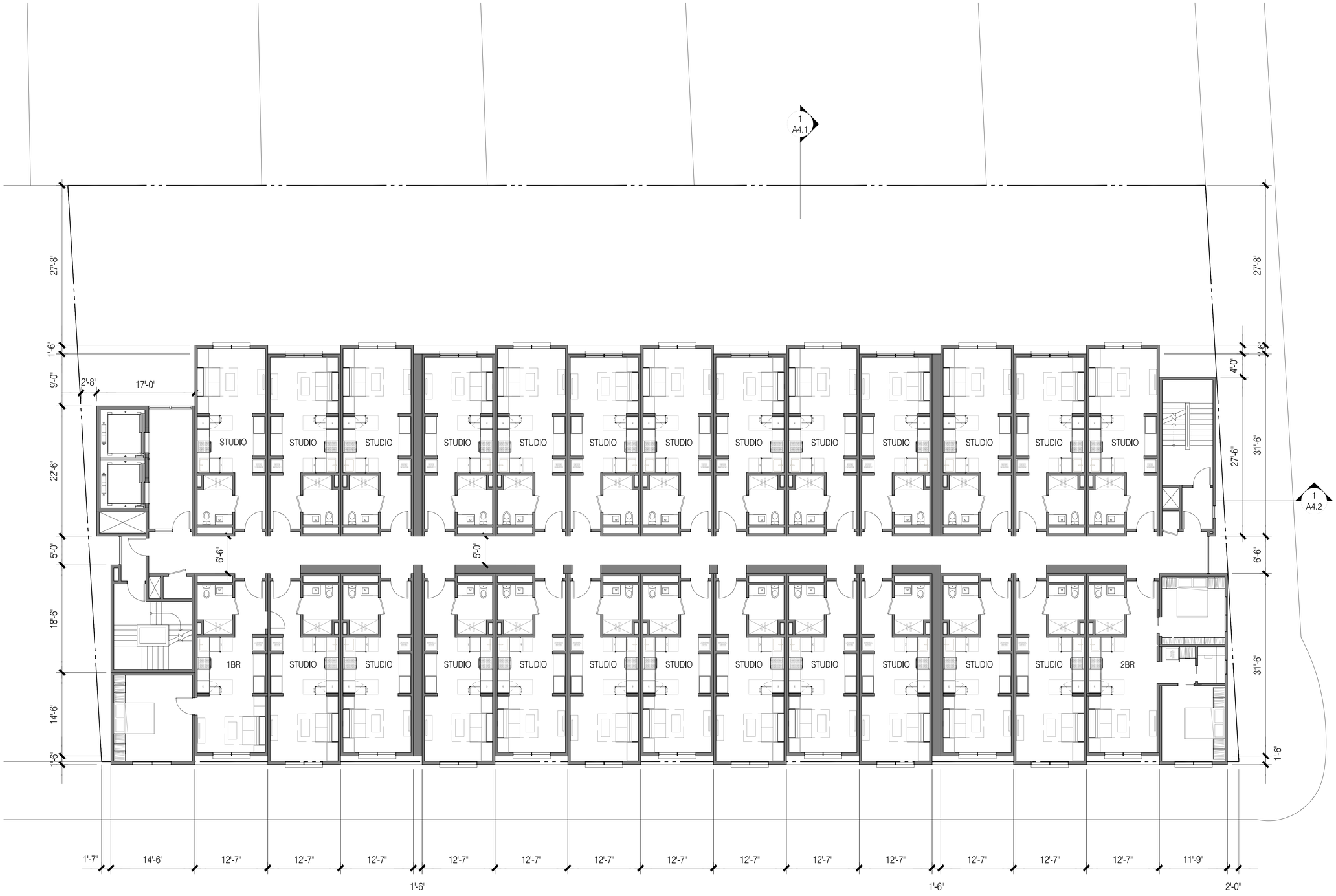
SHEET:

PLAN AT
LEVELS 5,6,9

A2.4



1 - PLAN AT LEVELS 8 -9

1/16"=1'-0" @ 11x17 1/8"=1'-0" @ 24x36

0 4 8 16

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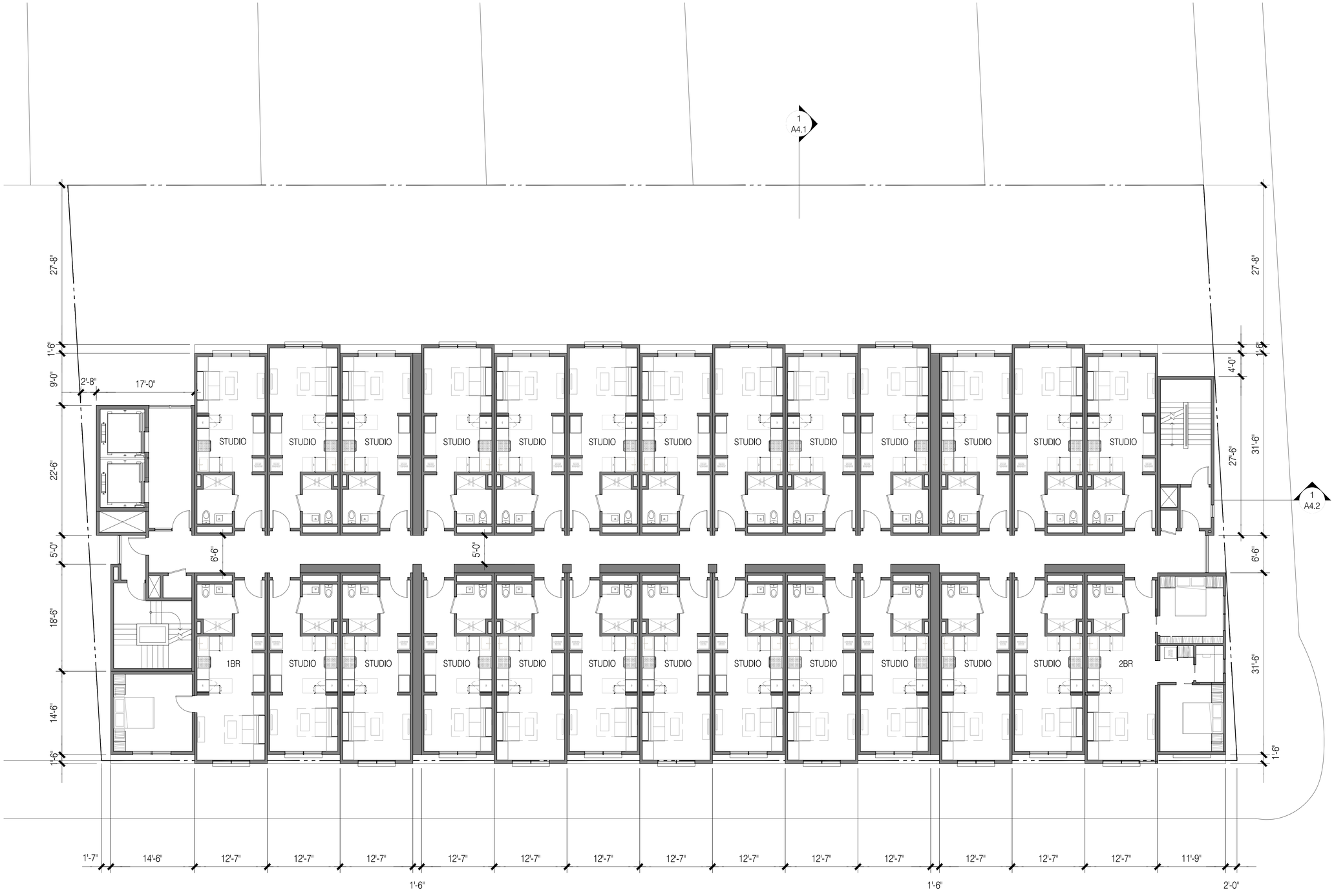
JOB: 2134

SHEET:

PLAN AT
LEVELS 8-9

A2.5



1 PLAN AT LEVEL 10
1/16"=1'-0" @ 11x17 1/8"=1'-0" @ 24x36

0 4 8 16

N

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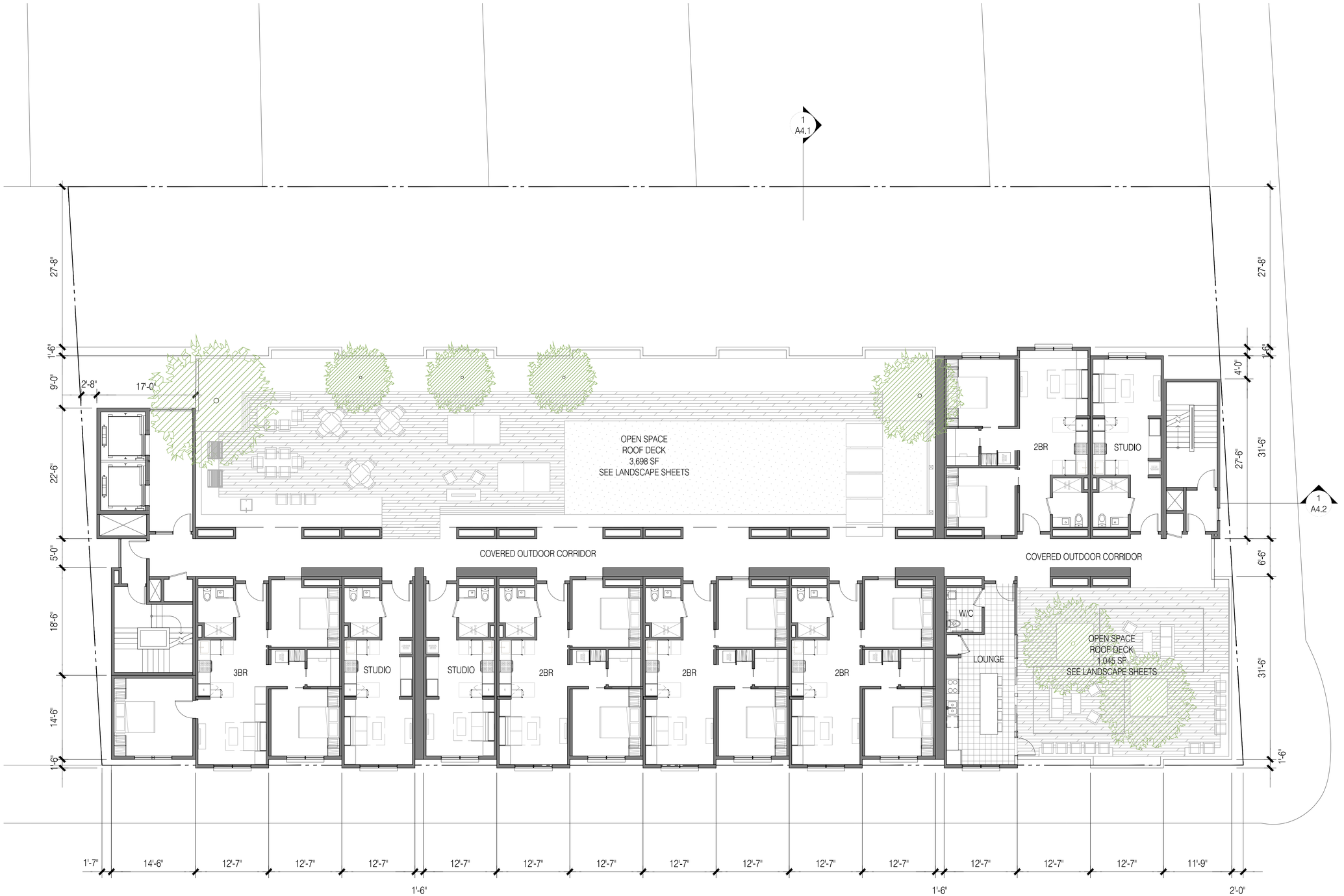
JOB: 2134

SHEET:

PLAN AT
LEVEL 10

A2.6



1 / - PLAN AT LEVEL 11

1/16"=1'-0" @ 11x17 1/8"=1'-0" @ 24x36

0 4 8 16

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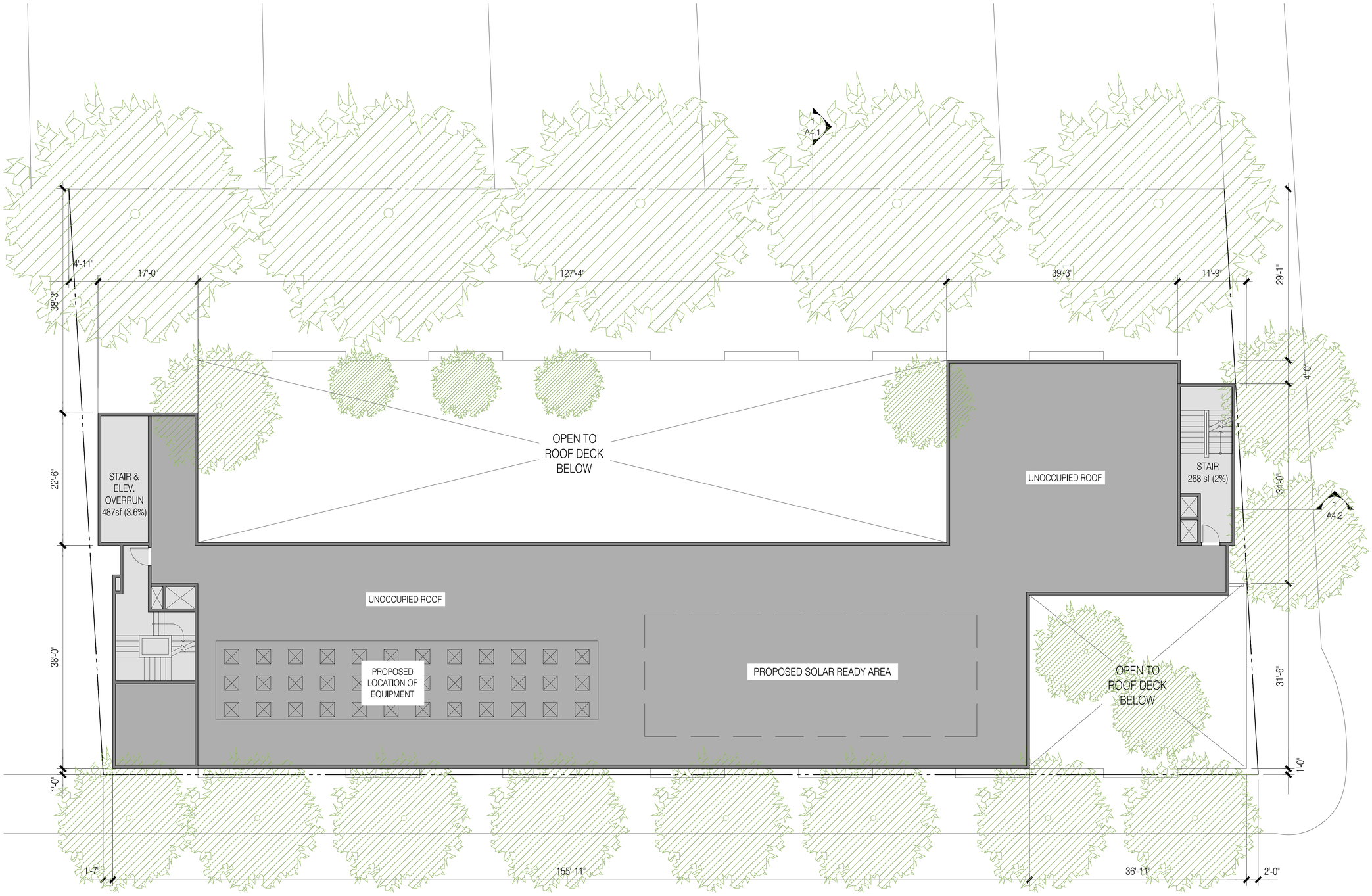
JOB: 2134

SHEET:

PLAN AT
LEVEL 11

A2.7



1 - ROOF PLAN
1/16"=1'-0" @ 11x17 1/8"=1'-0" @ 24x36

0 4 8 16

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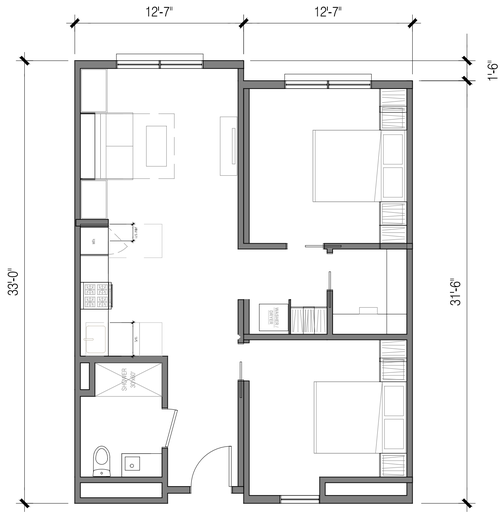
SHEET:

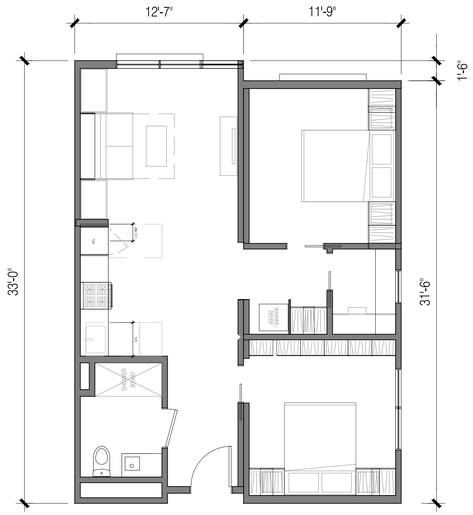
ROOF PLAN

A2.8

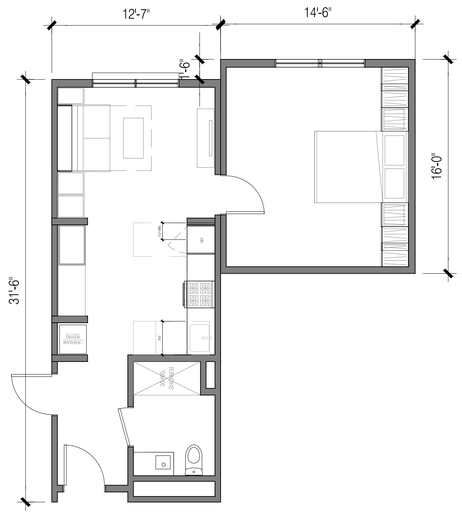
3BR
1,017 SF



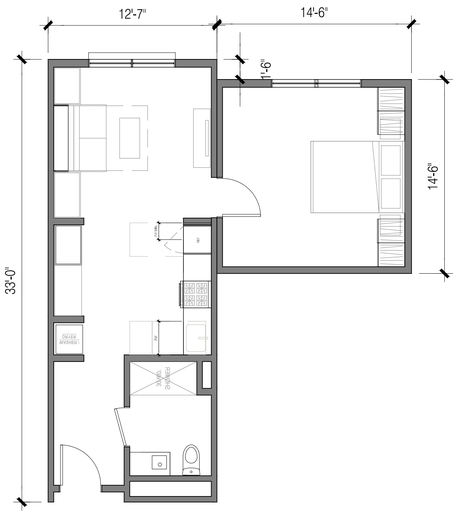
2BR - INLINE
807 SF



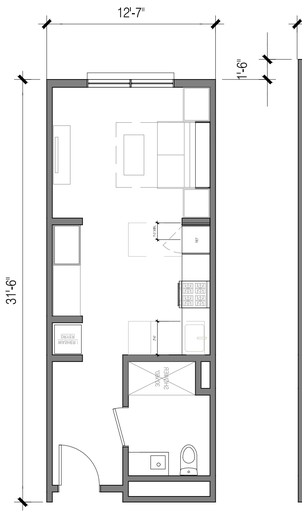
2BR - CORNER
781 SF



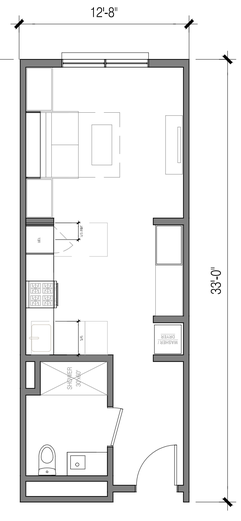
1BR B
625 SF



1BR A
622 SF



STUDIO A
392 SF



STUDIO B
411 SF

1
-

UNIT PLANS

3/32"=1'-0" @ 11x17 3/16"=1'-0" @ 24x36

0 4 8 16

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SHEET:

UNIT PLANS

A2.9

1 A3.10 EAST ELEVATION

1/16"=1'-0" @ 11X17 1/8" = 1'-0" @ 24X36

0 4 8 16

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SHEET:

BUILDING ELEVATIONS

A3.1

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1 A3.20 NORTH ELEVATION
1/16"=1'-0" @ 11X17 1/8" = 1'-0" @ 24X36
0 4 8 16

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JOB: 2134

SHEET:

BUILDING ELEVATIONS

A3.2

1 A3.30 WEST ELEVATION

1/16"=1'-0" @ 11X17 1/8" = 1'-0" @ 24X36

0 4 8 16

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JOB: 2134

SHEET:

BUILDING ELEVATIONS

A3.3

1 A3.40 SOUTH ELEVATION

1/16"=1'-0" @ 11X17 1/8" = 1'-0" @ 24X36

0 4 8 16

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JOB: 2134

SHEET:

BUILDING ELEVATIONS

A3.4

2 - STREET STRIP ELEVATION @ RUSSELL STREET

1/32"=1'-0" @ 11X17 1/16" = 1'-0" @ 24X36

0 4 8 16 32

1 - STREET STRIP ELEVATION @ SHATTUCK AVENUE

1/32"=1'-0" @ 11X17 1/16" = 1'-0" @ 24X36

0 4 8 16 32

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JOB: 2134

SHEET:

STREET STRIP ELEVATIONS

A3.5

4 - SHATTUCK LOOKING SOUTH - AFTER

2 - SHATTUCK LOOKING NORTH - AFTER

3 - SHATTUCK LOOKING SOUTH - BEFORE

1 - SHATTUCK LOOKING NORTH - BEFORE

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SHEET:

PHOTO CONTEXT VIEWS

A3.6

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1 - PERSPECTIVE VIEW - RUSSELL LOOKING SOUTHWEST
-

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SHEET:

CONCEPTUAL RENDERING

A3.7

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1 - PERSPECTIVE VIEW - SHATTUCK LOOKING SOUTH
-

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SHEET:

CONCEPTUAL RENDERING

A3.8

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1 - PERSPECTIVE VIEW - SHATTUCK AND ASHBY
-

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SHEET:

CONCEPTUAL RENDERING

A3.9

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1
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PERSPECTIVE VIEW - RUSSELL LOOKING SOUTH

-

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JOB: 2134

SHEET:

CONCEPTUAL
RENDERING

A3.10

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1
-
PERSPECTIVE VIEW - RUSSELL LOOKING WEST
-

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JOB: 2134

SHEET:

CONCEPTUAL
RENDERING

A3.11

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1 - SIDEWALK VIEW - SHATTUCK LOOKING SOUTHWEST

-

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SHEET:

CONCEPTUAL RENDERING

A3.12

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1 - CLOSE-UP VIEW - LOBBY ENTRY
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SHEET:

CONCEPTUAL RENDERING

A3.13

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1
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CLOSE-UP VIEW - CAFE ENTRY
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JOB: 2134

SHEET:

CONCEPTUAL
RENDERING

A3.14

WOOD LOOK SIDING | INSULATED METAL PENELS | METAL INFILL PANELS | DECORATIVE METAL SCREEN

1 - EAST ELEVATION

1/16"=1'-0" @ 11X17 1/8" = 1'-0" @ 24X36

0 4 8 16

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2920 SHATTUCK

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12.14.2021 DRAFT CONCEPT PLANS
12.15.2021 DRAFT CONCEPT PLANS
02.17.2022 SB-330 APPLICATION
09.05.2022 ZONING APPLICATION
12.01.2022 ZONING RESUBMISSION
03.16.2023 DRC HEARING SET
04.20.2023 FOLLOW UP DRC SET
04.27.2023 ZAB HEARING SET
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JOB: 2134

SHEET:

BUILDING MATERIALS

MAT

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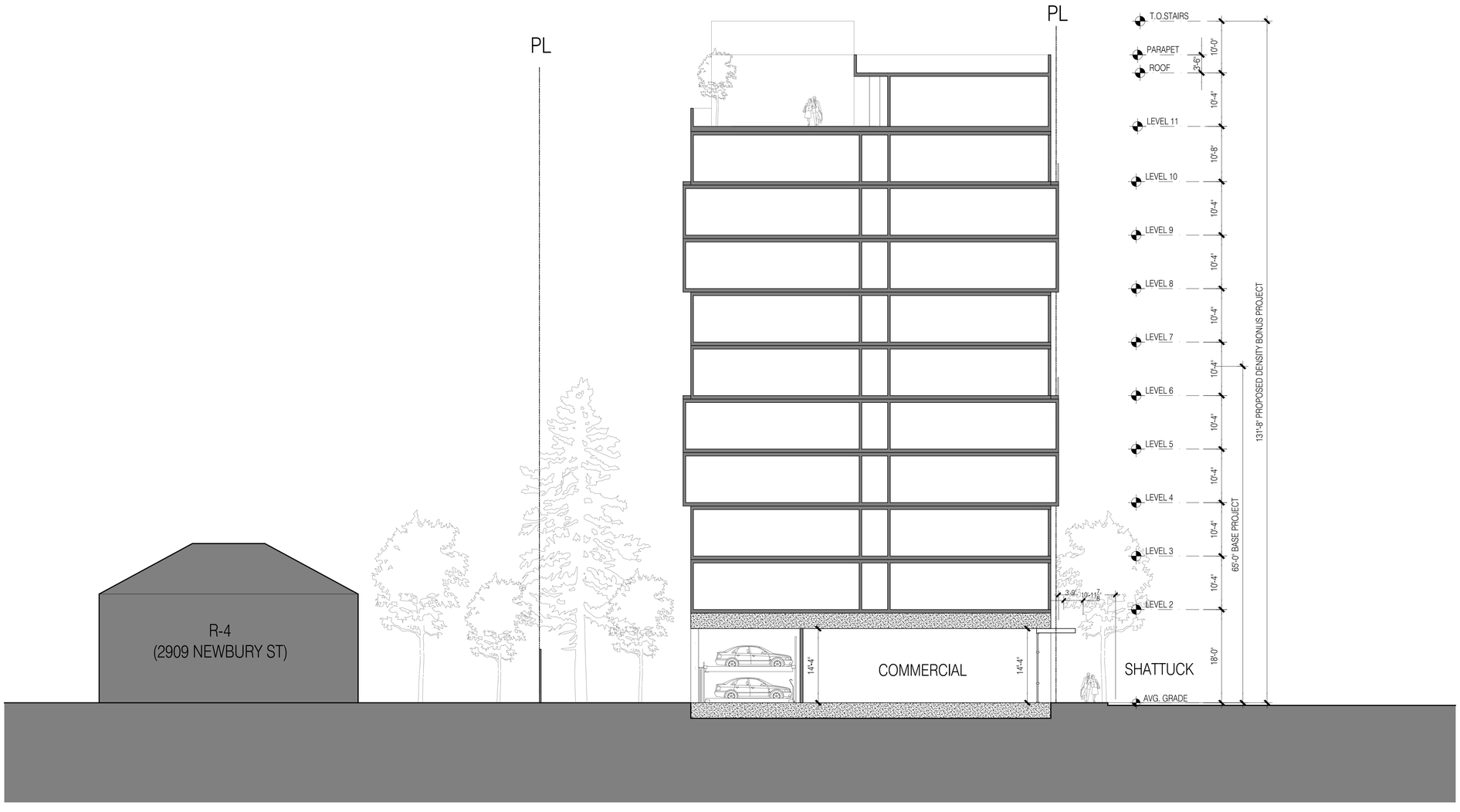

1 - EAST WEST SECTION
3/64"=1'-0" @ 11x17 3/32"=1'-0" @ 24x36

0 4 8 16

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JOB: 2134

SHEET:

BUILDING SECTION

A4.1

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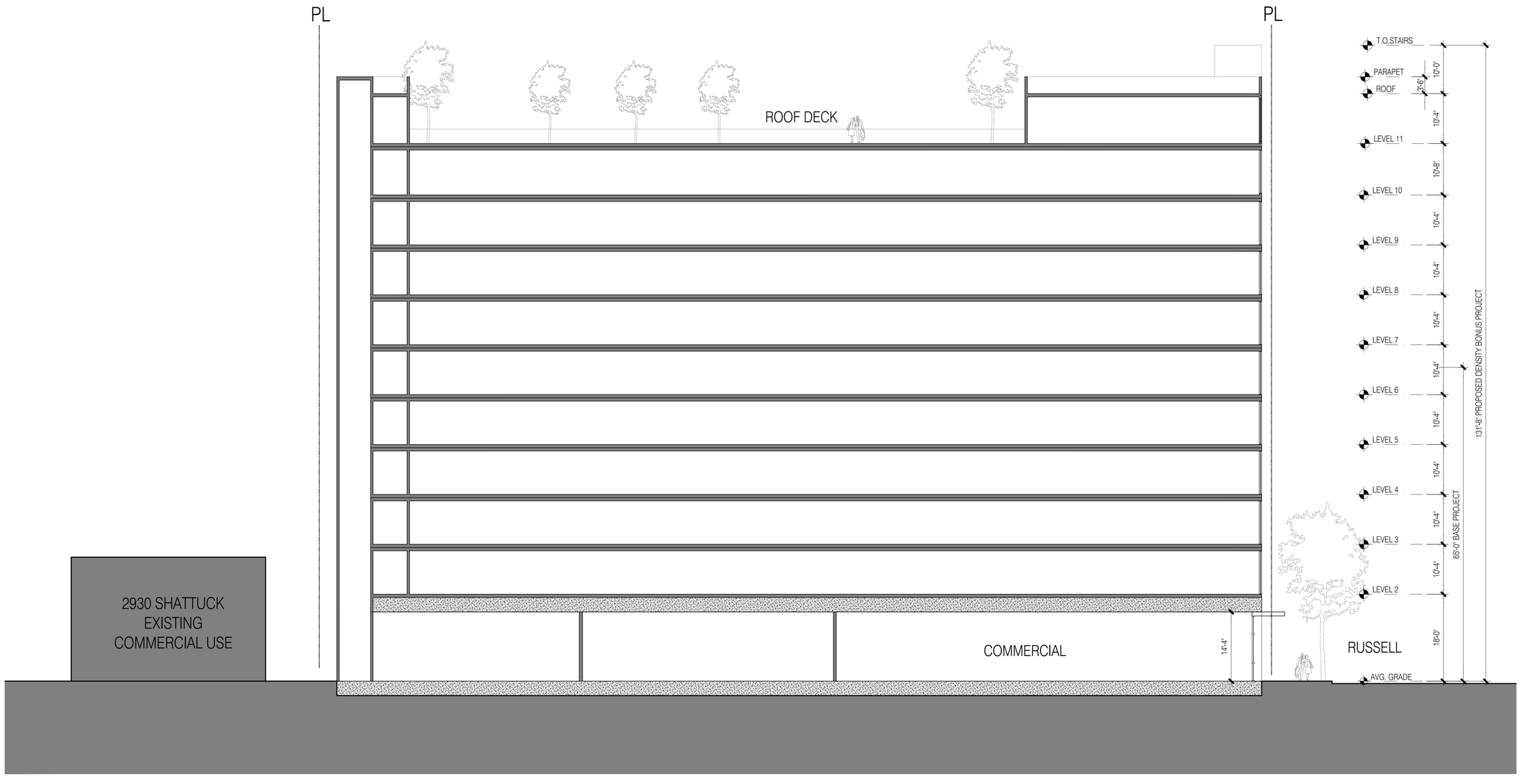

1 - NORTH SOUTH SECTION
3/64"=1'-0" @ 11x17 3/32"=1'-0" @ 24x36

0 4 8 16

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JOB: 2134

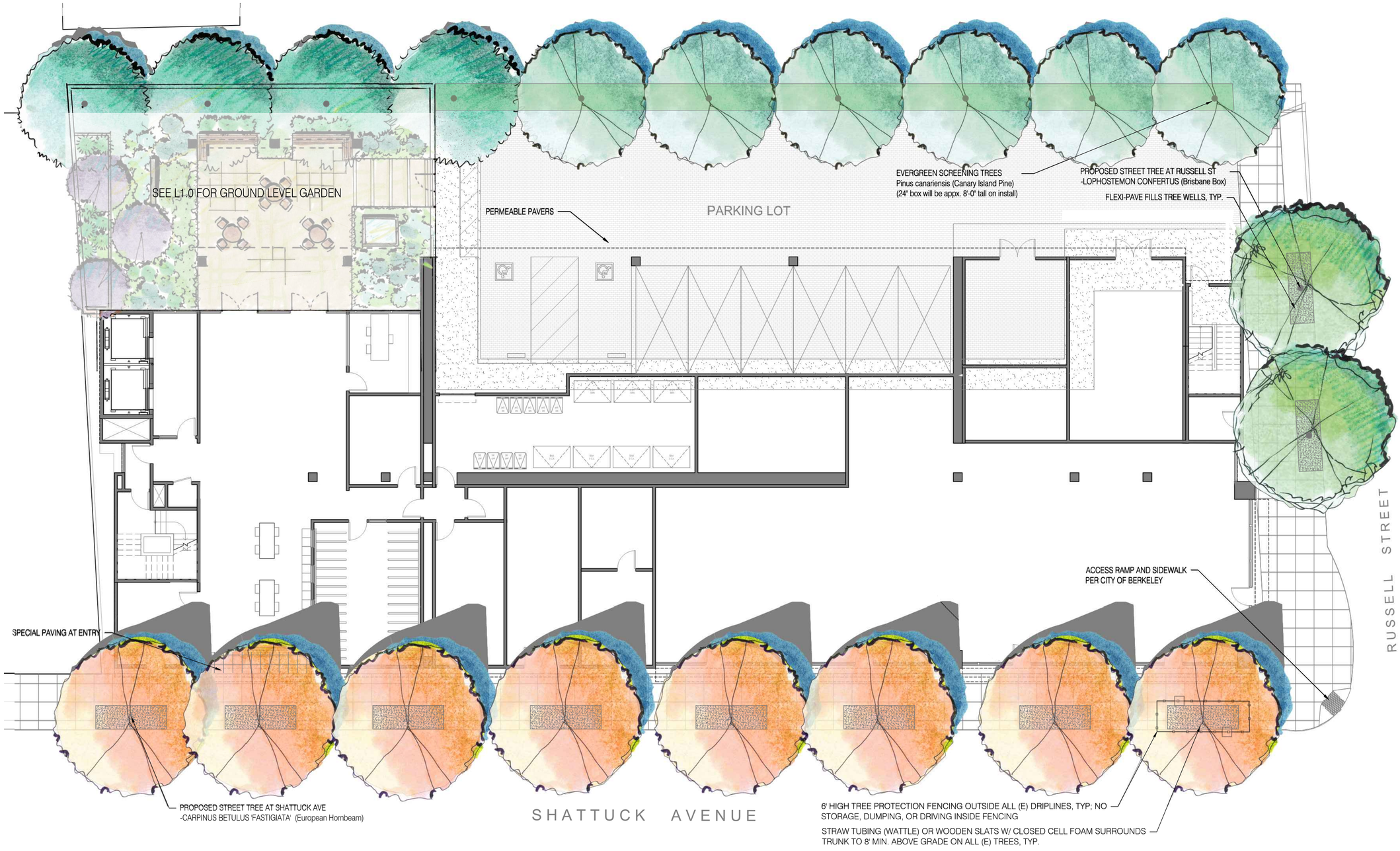
SHEET:

BUILDING
SECTION

A4.2

LANDSCAPE SHEET INDEX

L0.0 LANDSCAPE PLAN AT STREETSCAPE
L0.1 PLANTING PALETTE IMAGERY
L0.2 LANDSCAPED USABLE OPEN SPACE DIAGRAM
L1.0 LANDSCAPE PLAN AND ELEVATION AT GROUND LEVEL
L2.0 LANDSCAPE PLAN AND IMAGERY AT ROOF DECK
L3.0 LANDSCAPE NOTES
I.0 HYDROZONE PLAN AT STREETSCAPE
I.1 HYDROZONE PLAN AT GROUND LEVEL GARDEN



NOTE: SEE L3.O FOR LANDSCAPE NOTES (GENERAL NOTES, STREET TREE PLANTING NOTES, STREET TREE PROTECTION NOTES).

NOTE: PROPOSED STREET TREE SPECIES, LOCATION, AND CONDITIONS SUBJECT TO ONGOING REVIEW AND APPROVAL BY THE CITY OF BERKELEY'S MANAGING CONSULTING URBAN FORESTER AND ARBORIST. PROPOSED STREET TREES ARE SCHEMATIC AS OF 03.06.2023 AND WILL BE SUBJECT TO ADDITIONAL REVIEW AFTER EXISTING AND PROPOSED UTILITIES ARE INCORPORATED.

North 0 4 8 16 1/8"=1'-0"

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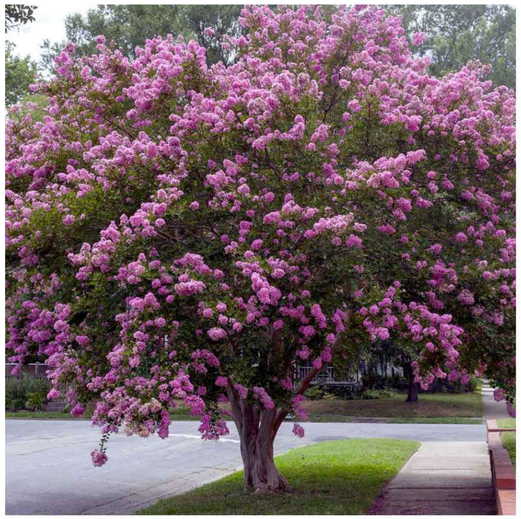
JOB: xxxx

SHEET:

LANDSCAPE PLAN AT STREETSCAPE AND PARKING LOT

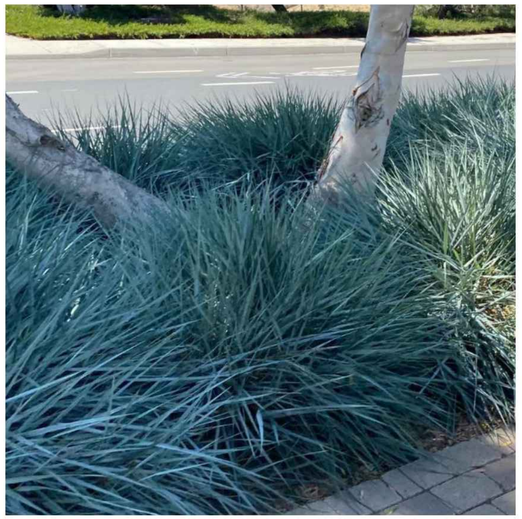
L0.0



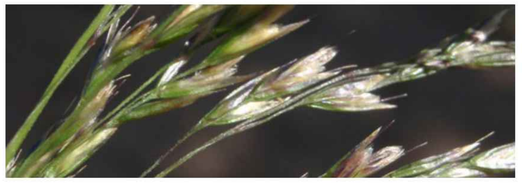
Crepe Myrtle (Lagerstroemia), roof deck

Manzanita (Arctostaphylos 'Dr. Hurd'), roof deck

Tufted Hairgrass (Deschampsia cespitosa), roof deck



Canyon Prince Grass (Leymus Condensatus), roof deck



European Hornbeam (Carpinus betula) on Shattuck Ave.

Brisbane Box (Lophostemon confertus) street tree on Russell St.

Vine Maple (Acer circinatum), ground level garden

Canary Island Pine (Pinus canariensis), screen at parking lot

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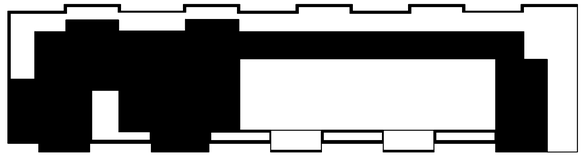
JOB: xxxx

SHEET:

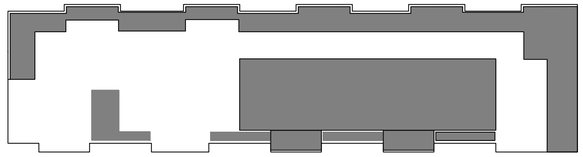
PLANTING PALETTE IMAGERY

L0.1

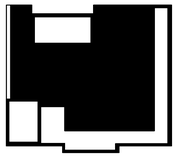
Roof Deck Usable Open Space (46% Landscaped)

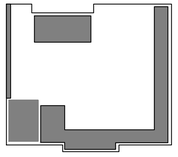


ROOF DECK HARDSCAPED AREA = 2,777 SF



ROOF DECK LANDSCAPED AREA = 2,361 SF





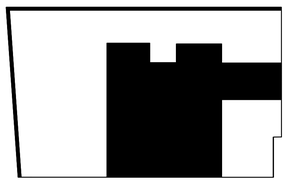
ROOF DECK TOTAL USABLE AREA = 5,138 SF

(ROOF DECK HARDSCAPED = 2,777 SF)

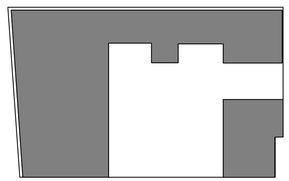
ROOF DECK LANDSCAPED = 2,361 SF

ROOF DECK LANDSCAPED % = 46%

Ground Level Usable Open Space (60% Landscaped)



GROUND LEVEL HARDSCAPED AREA = 915 SF



GROUND LEVEL LANDSCAPED AREA = 1,355 SF

GROUND LEVEL TOTAL USABLE AREA = 2,270 SF

(GROUND LEVEL HARDSCAPED = 915 SF)

GROUND LEVEL LANDSCAPED = 1,355 SF

GROUND LEVEL LANDSCAPED % = 60%

Total Usable Open Space (50% Landscaped)

2920 SHATTUCK TOTAL USABLE AREA = 7,408 SF

(TOTAL USABLE HARDSCAPED = 3,692 SF)

TOTAL USABLE LANDSCAPED = 3,716 SF

2920 SHATTUCK TOTAL USABLE LANDSCAPED % = 50%

North

1/16"=1'-0"

0 8 16 32

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JOB: XXXX

SHEET:

LANDSCAPED USABLE OPEN SPACE DIAGRAM

L0.2

Plant List

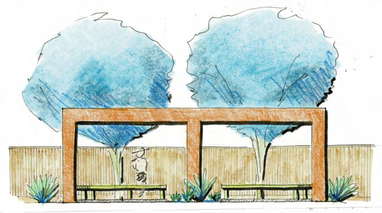
Index	Latin Name	Common Name	Size	Spacing	WELO	CA Native
Trees						
AC	Acer circinatum	Vine Maple	15 gal	as shown	M	X
AM	Arctostaphylos manzanita 'Dr. Hurd'	Manzanita	15 gal	as shown	VL	X
CC	Cotinus coggygria	Smoke tree	15 gal	as shown	L	
CB	Carpinus betulus	European Hornbeam	24" box	as shown	M	
LC	Lophstemon confertus	Brisbane Box	24" box	as shown	L	
LM	Lagerstroemia x 'Muskogee'	Muskogee Crape Myrtle	15 gal	as shown	L	
PC	Pinus canariensis	Canary Island Pine	24" box	as shown	L	
Shrubs						
AO	Anigozanthos 'Orange'	Orange kangaroo paw	1 gal	24" o.c.	L	
AP	Aloe plicatilis	Fan aloe	1 gal	as shown	L	
AR	Anigozanthos 'Kanga Red'	Kanga red kangaroo paw	1 gal	24" o.c.	L	
AS	Aloe polyphylla	Spiral Aloe	1 gal	as shown	L	
BG	Bouteloua gracilis 'Blonde Ambition'	Blonde Ambition	1 gal	30" o.c.	L	X
DC	Deschampsia cespitosa	Tufted Hair Grass, Tussock Grass	1 gal	2'-0" o.c.	L	X
EC	Elymus condensatus 'Canyon Prince'	Canyon Prince blue rye grass	1 gal	36" o.c.	L	X
HQ	Hydrangea quercifolia	Oakleaf hydrangea	5 gal	4'-0" o.c.	M	
LB	Leucadendron 'Hawaii Magic''	Hawaii Magic cone bush	1 gal	48" o.c.	L	
MC	Muhlenbergia capillaris 'Lenca'	Pink Muhly grass	1 gal	36" o.c.	L	
MR	Muhlenbergia rigens	Deer grass	1 gal	2'-6" o.c.	L	X
Groundcovers						
AP	Agrostis pallens	California native bentgrass	sod	sod	L	X
FG	Festuca glauca 'Elijah Blue'	Elijah blue fescue	4" pots	12" o.c.	L	
HA	Heuchera americana 'Green Spice'	Green Spice Coral Bells	1 gal	18" o.c.	M	X
NW	Nepeta 'Walkers Low'	Walkers catmint	1 gal	24" o.c.	L	
SK	Sempervivum 'Krebs 2'	Krebs Desert Bloom Hens and Chicks	1 gal	as shown	L	
SR	Sedum rupestre 'Angelina'	Angelina Stonecrop	trays	as shown	L	

Note: all plantings will be watered by an automated irrigation system compliant with the City of Berkeley.
Note: approximately 40% of specified plants are California native and wildlife-supporting.

Pergola and outdoor dining

Accent and border plantings

Water feature with standard or infinity edge


VIEW FROM CLUB HOUSE

North 0 4 8 16 1/8"=1'-0"

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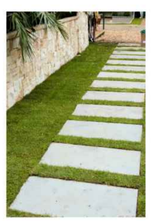
JOB: xxxx

SHEET:

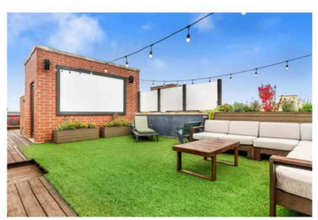
LANDSCAPE PLAN AND ELEVATION AT GROUND LEVEL

L1.0

SHATTUCK AVENUE



Concreie steppers at turf



Examples of turf arees

Examples of pergola structures

Raised planter

North 0 4 8 16 1/8"=1'-0"

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JOB: XXXX

SHEET:

LANDSCAPE PLAN AND IMAGERY AT ROOF DECK

L2.0

NOTES

1. CONTRACTOR SHALL VERIFY ALL GRADES, EXISTING CONDITIONS AND DIMENSIONS IN THE FIELD PRIOR TO COMMENCING WORK. ALL DISCREPANCIES OR QUESTIONS SHALL BE BROUGHT TO THE ATTENTION OF THE LANDSCAPE ARCHITECT FOR RESOLUTION. REDIRECT WORK TO AVOID DELAY.
2. ALL CURVES AND ALL TRANSITIONS BETWEEN CURVES AND STRAIGHT EDGES SHALL BE SMOOTH
3. TAKE ALL DIMENSIONS PERPENDICULAR TO ANY REFERENCE LINE, WORK LINE, FACE OF BUILDING, FACE OF WALL OR CENTERLINE.
4. S.A.D. FOR ALL INFORMATION ON WATERPROOFING, DRAINAGE & GRADING ON STRUCTURES.

GENERAL PLANTING NOTES:

6. SOIL PREPARATION: THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FINISH GRADING AND ALL PLANTING AREA DRAINAGE. POSITIVE DRAINAGE AWAY FROM THE BUILDING AS PER CITY CODES SHALL BE MAINTAINED. NO LOW SPOTS WHICH HOLD STANDING WATER WILL BE ACCEPTED.

THE LANDSCAPE CONTRACTOR SHALL INCORPORATE SOIL PREPARATION AMENDMENT INTO PLANTING AREAS AS NOTED BELOW. WHERE ROTO-TILLING IS NOT POSSIBLE, INCORPORATE SOIL AMENDMENTS INTO TOP 6 INCHES WITH HAND TOOLS. AFTER INSTALLATION OF IRRIGATION SYSTEM, ALL PLANTING AREAS ARE TO BE FINE GRADED TO WITHIN 2 INCHES AND SLIGHTLY MOUNDED AWAY FROM EDGES OF TOP OF PLANTER, CURB, WALK, HEADER, ETC. AND RAKED SMOOTH WITH ALL ROCKS AND DEBRIS OVER 1-INCH IN DIAMETER REMOVED.

7. SOIL PREPARATION AMENDMENTS AND BACKFILL MIX: THE LANDSCAPE CONTRACTOR SHALL AMEND EXISTING SOIL PER THE SOILS REPORT. NATIVE SOIL IS PREFERRED.

8. TREE PLANTING: TREES SHALL BE PLANTED PER DETAIL ON PLAN. TREES SHALL TYPICALLY BE LOCATED A MINIMUM OF 3 1/2 FEET FROM CURBS, WALKS, HEADERS, BUILDINGS, AND OVERHEAD STRUCTURES WITHIN THE PROJECT. BACKFILL PER SOILS REPORT. THOROUGHLY WATER TREES IMMEDIATELY AFTER PLANTING.

9. SHRUB PLANTING: THE SHRUBS SHALL BE SPOTTED AS PER PLAN, SPOTTED AT THE SHOWN LOCATIONS, AND APPROVED BY LANDSCAPE ARCHITECT PRIOR TO THE DIGGING OF THE HOLES. SHRUB BACKFILL SHALL BE PER SOILS REPORT. THOROUGHLY WATER SHRUBS IMMEDIATELY AFTER PLANTING. DO NOT PLANT ANY SHRUB WITHIN 2 FEET OF ANY BUILDING WALL.

10. MAINTENANCE: THE CONTRACTOR SHALL MAINTAIN THE PROJECT FOR 90 DAYS (OR AS REQUESTED BY OWNER) FOLLOWING THE APPROVAL TO BEGIN THE MAINTENANCE PERIOD. DURING THE ENTIRE MAINTENANCE PERIOD, WATERING, CULTIVATING, WEEDING, MOWING, REPAIR/TIGHTENING OF STAKES AND TIES, RESTORATION OF BASINS, PROVISION OF SUPPLEMENTAL WATER BY HAND IN ADDITION TO IRRIGATION SYSTEM IS REQUIRED AS NECESSARY. NO PRE-EMERGENCE HERBICIDES SHALL BE APPLIED - HAND REMOVE WEEDS. ONLY ORGANIC FERTILIZERS SHALL BE APPLIED SUCH AS THOSE SPECIFIED. INSTALL PER MANUFACTURER'S RECOMMENDATIONS. AT THE END OF THE 90 DAY MAINTENANCE PERIOD ALL AREAS ARE TO BE WEED FREE AND ALL PLANT MATERIAL SHALL BE IN A HEALTHY, THRIVING CONDITION. INTEGRATED PEST MANAGEMENT PRACTICES SHALL BE IMPLEMENTED.

11. SUBSTITUTIONS: REQUESTS FOR PLANT SUBSTITUTIONS SHALL BE MADE TO THE LANDSCAPE ARCHITECT WITHIN 15 DAYS AFTER SIGNING OF CONTRACT.

12. GUARANTEE: ALL CONSTRUCTION, TREES AND SHRUBS BY THE LANDSCAPE CONTRACTOR AND/OR SUBCONTRACTORS SHALL BE GUARANTEED FOR (1) ONE YEAR AFTER START OF MAINTENANCE PERIOD. THE CONTRACTOR SHALL REPLACE, AT NO EXPENSE TO THE OWNER, ANY AND ALL LANDSCAPE MATERIALS THAT ARE IN AN UNACCEPTABLE CONDITION FOR TIME OF USE, AND TREES OR SHRUBS THAT ARE DEAD OR NOT IN A VIGOROUS, HEALTHY GROWING CONDITION, WITHIN TWO WEEKS OF NOTIFICATION OF SUCH CONDITION. REPLACEMENT SHALL BE OF THE SAME KIND AND SIZE AS THE ORIGINALLY SPECIFIED ITEM AND SHALL BE REPLACED AS ORIGINALLY DESCRIBED ON THE DRAWINGS. THE CONTRACTOR SHALL NOT BE HELD LIABLE FOR LOSS OF PLANT MATERIALS DURING THE GUARANTEE PERIOD DUE TO VANDALISM, ACCIDENTAL CAUSES OR ACTS OF NEGLECT BY OTHERS THAN THE CONTRACTOR, HIS AGENTS AND EMPLOYEES.

13. CLEAN UP: AT THE END OF EACH WORK DAY, AT THE INSPECTION FOR SUBSTANTIAL COMPLETION, AND BEFORE ACCEPTANCE OF PROJECT - CLEAN

PAVED AREAS THAT ARE DIRTIED OR STAINED BY CONSTRUCTION OPERATIONS BY SWEEPING OR WASHING, AND REMOVE DEFACEMENTS AND STAINS.

REMOVE CONSTRUCTION EQUIPMENT, EXCESS MATERIALS AND TOOLS. HAUL FROM OWNERS PROPERTY ANY DEBRIS RESULTING FROM CONSTRUCTION, AND DISPOSE OF IT LEGALLY. REMOVE REMAINING TEMPORARY PROTECTION AT TIME OF ACCEPTANCE BY OWNER UNLESS OTHERWISE AGREED.

14. FERTILIZERS: AVAILABLE FROM CALIFORNIA ORGANIC FERTILIZERS, INC. 1-800-269-5690 WWW.ORGANICAG.COM.

STREET TREE PROTECTION NOTES:

1. ALL TREE PROTECTION REQUIREMENTS AND RESTRICTIONS SHALL BE INCLUDED IN THE CONSTRUCTION NOTES AND PRINTED ON ALL COPIES OF THE PLANS.

a) INCLUDE THE NAME AND PHONE NUMBER OF THE PARTY THAT WILL MONITOR THE SITE AND ENSURE THE TREE PROTECTION MEASURES ARE BEING FOLLOWED; AND WHAT THE MONITORING SCHEDULE WILL BE: **NAME / PHONE / SCHEDULE**

b) INSTALL 6 FOOT CHAIN-LINK FENCING TO PROTECT THE AREA WITHIN THE DRIP-LINE OF ANY PROTECTED TREE IN THE DEVELOPMENT AREA. FENCING SHALL BE MOUNTED TO POSTS THAT ARE DRIVEN INTO THE GROUND. WHERE THIS IS NOT POSSIBLE BECAUSE OF EXISTING STRUCTURES, TREE ROOTS, OR OTHER OBSTACLES, CHAIN-LINK PANELS MOUNTED TO STANCHIONS AND CONNECTED TO EACH OTHER MAY BE APPROVED. IN AREAS WHERE DIFFICULT TERRAIN MAKES THIS IMPRACTICAL, ORANGE CONSTRUCTION FENCING MAY BE APPROVED.

c) ALL FENCING SHALL HAVE SIGNAGE STATING THE REQUIREMENTS AND RESTRICTIONS, AND THE CONTACT INFORMATION FOR THE PROJECT ARBORIST.

d) WHEN ANY APPROVED CONSTRUCTION ACTIVITY WILL OCCUR WITHIN THE DRIP LINE OF A PROTECTED TREE THAT IS NOT SURROUNDED BY PROTECTIVE FENCING, THE TRUNK SHALL BE PROTECTED BY WRAPPING IT WITH STRAW TUBES (WATTLE) OR VERTICAL WOOD SLATS (EX. 2X4), UP TO A MINIMUM OF 8 FEET FROM GRADE (SEE FIGURE 1, PAGE 6). SLATS SHALL BE ANGLED TO PROTECT THE ROOT FLARE AT THE BASE OF THE TREE; AND CLOSED CELL FOAM OR EQUIVALENT MATERIAL SHALL BE USED TO PROTECT THE TRUNK OF THE TREE WHERE IT CONTACTS THE SLATS. LATERAL BRANCHES BELOW 8 FEET SHALL ALSO BE PROTECTED. IN ADDITION, THE AREA SHALL BE COVERED WITH A 6 INCH LAYER OF MULCH TOPPED WITH 3/4 INCH PLYWOOD THAT IS FASTENED TOGETHER. IF ANY LARGE OR MOTORIZED EQUIPMENT (MINI EXCAVATOR, BOBCAT®, POWERED WHEELBARROW) WILL TRAVEL OVER THIS AREA, THE PLYWOOD MUST BE A MINIMUM OF 1 INCH AND ADEQUATE FOR THE WEIGHT OF THE EQUIPMENT THAT WILL TRAVEL OVER IT. IF LARGER EQUIPMENT (BACKHOE, TRACTOR) WILL BE USED, CONSULT THE CITY ARBORIST. ***CONSTRUCTION ACTIVITY REFERS TO ANY MOVEMENT OF PEOPLE, TOOLS, OR EQUIPMENT; OR STORAGE OF ANY TOOLS, EQUIPMENT, OR SUPPLIES.***

f) LOCATE AND EXPOSE ANY ROOTS 2 INCHES IN DIAMETER OR GREATER THAT MAY NEED TO BE PRUNED TO FACILITATE THE PROJECT. THIS INCLUDES ANY TRENCHING THAT WILL BE DONE AS PART OF FOUNDATION OR UTILITY INSTALLATION. CONTACT THE CITY ARBORIST IN ADVANCE TO LESSEN THE AMOUNT OF TIME THAT THE ROOTS WILL BE EXPOSED. IF ROOTS MUST BE LEFT EXPOSED FOR MORE THAN THREE DAYS, CONSULT THE CITY ARBORIST. **NOTE:** THE 2 INCH DIAMETER THRESHOLD FOR ROOTS IS A GUIDELINE THAT MAY BE ADJUSTED BY THE CITY ARBORIST DEPENDING ON THE SIZE AND CONDITION OF THE TREE, AND THE LOCATION OF THE ROOTS. THE CITY ARBORIST MAY INCREASE THE TPZ, OR IMPOSE OTHER RESTRICTIONS, WHEN THE DRIPLINE OF A TREE HAS BEEN ALTERED BY PRUNING OR UNUSUAL GROWTH PATTERNS.

g) NO STORAGE OF BUILDING MATERIALS, REFUSE, EXCAVATED SPOILS, OR DUMPING OF POISONOUS MATERIALS, IS PERMITTED WITHIN THE DRIP LINE OF ANY PROTECTED TREE. POISONOUS MATERIALS INCLUDE, BUT ARE NOT LIMITED TO, PAINT, PETROLEUM PRODUCTS, CONCRETE OR STUCCO MIX, DIRTY WATER, OR ANY OTHER MATERIAL WHICH MAY BE DELETERIOUS TO TREE HEALTH.

STREET TREE PLANTING NOTES:

1. FOR NEW PLANTING:
   a. THE CITY ARBORIST SHALL BE NOTIFIED, BY CALLING (510) 981-6660, PRIOR TO THE DELIVERY OF THE TREES FOR INSPECTION OF THEIR SIZE AND STRUCTURE.
   b. EACH TREE SHALL BE PROPERLY PLANTED AT OR JUST BELOW GRADE (<1"). SOIL AMENDMENT IS NOT RECOMMENDED, AND NATIVE SOIL IS PREFERRED. NO CONSTRUCTION RUBBLE OR NON-ORGANIC MATERIAL SHALL BE WITHIN THE TREE WELL.
   c. THE SURROUNDING SOIL OUTSIDE THE CONTAINER (ROOT BALL) SHOULD BE LIGHTLY COMPACTED TO ABOUT 4 INCHES BELOW GRADE WITH THE ROOT BALL HIGHER THAN THAT.
   d. 2 TO 2.5 INCHES OF BASE ROCK SHOULD BE APPLIED AROUND THE ROOT BALL LEAVING 1.5 TO 2 INCHES LEFT FOR THE MATERIAL.
   e. 15G CONTAINERS ARE APPROXIMATELY 15-16 INCHES IN DIAMETER AND THE MATERIAL SHOULD BE APPLIED TO THE APPROXIMATE EDGE OF THE ROOT BALL WITH THE TOP GRADE OF THE ROOT BALL UP TO 1 INCH BELOW THE TOP OF THE MATERIAL THAT WILL BE APPLIED.
   f. EACH NEW TREE SHALL HAVE AUTOMATIC IRRIGATION INCLUDING TWO TREE BUBBLERS THAT CURVE OVER THE TOP OF THE TREES' ROOT BALL AND PROVIDE A MINIMUM OF 20 GALLONS PER WEEK BETWEEN MARCH 15 AND OCTOBER 15 FOR THE FIRST THREE YEARS. LARGER TREES MAY REQUIRE ADDITIONAL BUBBLERS. THE BUBBLERS SHOULD BE LOCATED ON TOP OF THE ROOT BALL WITHIN THIS 15-16 INCH CIRCLE AND NOT BE COVERED WITH MATERIAL.
   g. TREES THAT DIE WITHIN THE FIRST THREE YEARS MUST BE REPLACED AT THE PROPERTY OWNER'S EXPENSE.

TRACHTENBERG ARCHITECTS

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2920 SHATTUCK

Berkeley, CA

09.02.2022	CITY SUBMITTAL
03.16.2023	DRC HEARING
04.06.2023	DRC REVISION
01.19.2024	CITY RESUBMITTAL
10.15.2025	ZONING RESUBMITTAL
09.29.2026	OPEN SPACE CALC. REVISIONS

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JOB: xxxx

SHEET:

LANDSCAPE NOTES

L3.0

Hydrozone Legend

- HZ 1 - Shrub/GC - Sunny - Low
- HZ 2 - Shrub/GC - Sunny - Moderate
- HZ 3 - Shrub/GC - Shade - Low
- HZ 4 - Tree - Shade - Low
- HZ 5 - Tree - Shade - Moderate
- HZ 6 - Tree - Sunny - Moderate
- HZ 7 - Water Feature

Water Efficient Landscape Worksheet

California Water Efficient Landscape Worksheet - 2920 Shattuck

Reference Evapotranspiration (ET_o): 39.7 — Project Type: Residential — 0.55

Hydrozone # / Planting Description[a]	Plant Factor (PF)	Irrigation Method[b]	Irrigation Efficiency (IE)[c]	ETAF (PF/IE)	Landscape Area (Sq. Ft.)	ETAF x Area	Estimated Total Water Use (ETWU)[d]
Regular Landscape Areas							
HZ 1 - Shrub/GC - Sunny - L	0.2	Drip	0.81	0.25	2,551	630	15504
HZ 2 - Shrub/GC - Sunny - M	0.5	Drip	0.81	0.62	184	114	2796
HZ 3 - Shrub/GC - Shade - L	0.2	Drip	0.81	0.25	302	75	1835
HZ 4 - Tree - Shade - L	0.2	Drip	0.81	0.25	2	0	12
HZ 5 - Tree - Shade - M	0.5	Drip	0.81	0.62	9	6	137
HZ 5 - Tree - Sunny - M	0.5	Drip	0.81	0.62	2	1	30
HZ 7 - Water Feature	1		1	1.00	23	23	566
			0.75	0.00		0	0
				Totals	3073	848	20880
Special Landscape Areas							
				1		0	0
				1		0	0
				1		0	0
				1		0	0
				Totals	0	0	0
						ETWU Total	20880
						Maximum Allowed Water Allowance (MAWA)[e]	41601

ETAF Calculations

Regular Landscape Areas

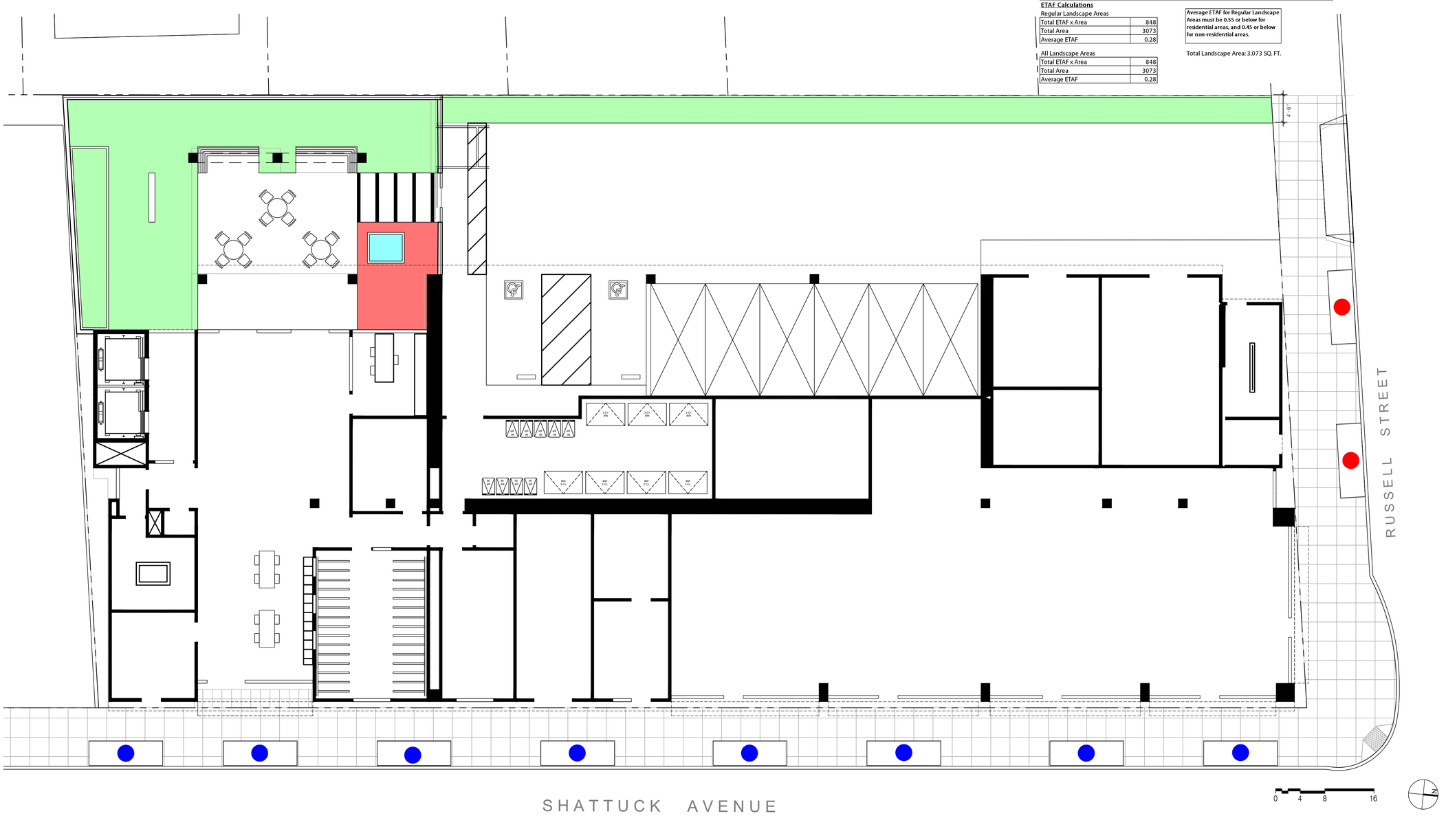
Total ETAF x Area	848
Total Area	3073
Average ETAF	0.28

All Landscape Areas

Total ETAF x Area	848
Total Area	3073
Average ETAF	0.28

Average ETAF for Regular Landscape Areas must be 0.55 or below for residential areas, and 0.45 or below for non-residential areas.

Total Landscape Area: 3,073 SQ. FT.



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SHEET:

HYDROZONE PLAN
GROUND LEVEL

I.0

Hydrozone Legend

- HZ 1 - Shrub/GC - Sunny - Low
- HZ 2 - Shrub/GC - Sunny - Moderate
- HZ 3 - Shrub/GC - Shade - Low
- HZ 4 - Tree - Shade - Low
- HZ 5 - Tree - Shade - Moderate
- HZ 6 - Tree - Sunny - Moderate
- HZ 7 - Water Feature

* See "Hydrozone Plan - Ground Level" for Water Efficient Landscape Worksheet

0 4 8 16

N

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JOB: xxxx

SHEET:

HYDROZONE PLAN
ROOF LEVEL

L.1

ZONING ADJUSTMENTS BOARD

NOTICE OF PUBLIC HEARING

2900-20 Shattuck Avenue

Use Permit #ZP2022-0116 to demolish a commercial building and construct an 11-story (125 feet, 2 inches), 131,583-square-foot, mixed-use building with 242 dwelling units (including 22 Very Low-Income and 8 Moderate Income Density Bonus qualifying units), 3,720 square feet of commercial space, 13 vehicle parking spaces, and 68 bicycle parking spaces.

Since the project was reviewed by the Zoning Adjustment Board (ZAB) on April 27, 2023, when the hearing was continued to allow for the preparation of an Initial Study, the applicant revised the design as follows:

- **Building Height: Increased from 10 to 11 stories, and from 110 feet, 4 inches to 125 feet, 2 inches.**
- **Density and Units: Unit count increased from 221 to 242 dwelling units; the affordable housing component expanded from 22 Very Low-Income units to 22 Very Low-Income and 8 Moderate-Income units, and the density bonus increased from 46.25% to 70%.**
- **Floor Area and FAR: Gross floor area increased from 113,948 to 131,583 square feet, increasing the FAR from 5.82 to 6.72.**
- **Parking: Vehicle parking increased from 9 to 13 spaces, now accommodated using parking stackers.**
- **Commercial Space: Ground-floor commercial area decreased from 4,090 to 3,720 square feet.**
- **Setbacks: The street side setback (Shattuck Avenue) increased from 6 inches to 1 foot, and the interior setback (West) decreased from 31 feet, 8 inches to 27 feet, 8 inches.**
- **Lot Coverage and Open Space: Lot coverage increased from 51% to 52%, and usable open space decreased from 7,056 to 7,009 square feet.**

The Zoning Adjustments Board of the City of Berkeley will hold a public hearing on the above matter, pursuant to Zoning Ordinance, Section 23.404.050 (Public Hearings and Decisions)

When: Thursday, October 8, 2026, 7:00 pm
Where: Berkeley Unified School District meeting room, 1231 Addison Street, (wheelchair

accessible) with remote/hybrid option (via Zoom).

Please visit: https://berkeleyca.gov/your-government/boards-commissions/zoning-adjustments-board and click on the hearing date to access the most up-to-date meeting information, or call the Land Use Planning division (510) 981-7410.

PUBLIC ADVISORY*: *THIS MEETING WILL BE CONDUCTED IN A HYBRID MODEL WITH BOTH IN-PERSON ATTENDANCE AND VIRTUAL PARTICIPATION AVAILABLE FOR MEMBERS OF THE PUBLIC.

For in-person attendees, face coverings or masks that cover both the nose and mouth are encouraged. If you're feeling sick, please do not attend the meeting in-person as a public health precaution.

Currently, there are no physical distancing requirements in place by the State of California or the Local Health Officer for an indoor event similar to a Commission meeting. However, all attendees are requested to be respectful of the personal space of other attendees. An area of the public seating area will be designated as "distanced seating" to accommodate persons that need to distance for personal health reasons.

A. Land Use Designations:

- General Plan: NC – Neighborhood Commercial
- Zoning: C-SA – South Area Commercial District

B. Zoning Permits Required:

- Use Permit under Berkeley Municipal Code (BMC) Section 23.326.070(A) to demolish a non-residential building
- Use Permit under BMC Section 23.204.020(A) to construct a new mixed-use development
- Use Permit under BMC 23.204.020(A) to construct dwelling units
- Use Permit under BMC Section 23.204.030(A) to create new floor area of 3,000 square feet or more
- Use Permit under BMC 23.204.100(D)(2) to modify height, setback, and lot coverage requirements
- Administrative Use Permit under BMC 23.304.050(A) to allow architectural elements to exceed the district height limit

C. Concessions and Waivers Requested Pursuant to State Density Bonus Law (California Government Code Section 65915):

- Concession to reduce the open space requirement – to provide 7,009 square feet where 9,680 square feet is required – to eliminate the costs of constructing a larger roof deck
- Concession to reduce the long-term bicycle parking requirement – to provide 60 spaces where 85 spaces are required – to eliminate the costs of enlarging the bike room and providing additional racks
- Waiver of BMC Section 23.204.100(D) to exceed building height limits – to be 125'-2", and 11 stories (no maximum in Base with UP)
- Waiver of BMC Section 23.204.100(D) to reduce front setback to 0', street side setbacks to 1'-0', and rear setback to 1'-5" (no minimum in Base with UP)

- Waiver of BMC Section 23.204.100(D) to increase lot coverage to 52 percent (no maximum in Base with UP)
- Waiver of BMC Section 23.204.100(D) to increase floor area ratio (FAR) to 6.72, where 4.0 is the limit

D. CEQA Recommendation: Adopt the Initial Study/Mitigated Negative Declaration prepared pursuant to Public Resources Code (PRC) Section 21080.1(b).

E. Project Recommendation: Approve Use Permit #ZP2022-0116 pursuant to BMC Section 23.406.040(D)

F. Parties Involved:

- Applicant Isaiah Stackhouse, SDT Architects, 2421 Fourth Street, Berkeley CA 94701
- Property Owner 2900 Shattuck Avenue, LLC, 2343 Stuart Street, Berkeley, CA 94705

Further Information:
All application materials are available online at: https://aca-prod.accela.com/BERKELEY/Default.aspx.

The Zoning Adjustments Board final agenda and staff reports will be available online 6 days prior to this meeting at: https://berkeleyca.gov/your-government/boards-commissions/zoning-adjustments-board.

Questions about the project should be directed to the project planner, Singeh Saliki, at (510) 981-7412 or ssaliki@berkeleyca.gov.

Written comments or a request for a Notice of Decision should be directed to the Zoning Adjustments Board Secretary at zab@berkeleyca.gov.

Communication Disclaimer:
Communications to Berkeley boards, commissions or committees are public record and will become part of the City's electronic records, which are accessible through the City's website. **Please note: e-mail addresses, names, addresses, and other contact information are not required, but if included in any communication to a City board, commission or committee, will become part of the public record.** If you do not want your e-mail address or any other contact information to be made public, you may deliver communications via U.S. Postal Service or in person to the secretary of the relevant board, commission or committee. If you do not want your contact information included in the public record, please do not include that information in your communication. Please contact the secretary to the relevant board, commission or committee for further information.

Written Comments, Communications, and Reports:
Written comments must be directed to the ZAB Secretary at the Land Use Planning Division (Attn: ZAB Secretary), or via e-mail to: zab@berkeleyca.gov. All materials will be made available via the Zoning Adjustments Board Agenda page online at this address: https://berkeleyca.gov/your-government/boards-commissions/zoning-adjustments-board

All persons are welcome to attend the hearing and will be given an opportunity to address the Board. Comments may be made verbally at the public hearing and/or in writing before the hearing. The Board may limit the time granted to each speaker.

Correspondence received by 5:00 PM, eight days before this public hearing, will be provided with the agenda materials provided to the Board. Note that if you submit a hard copy document of more than 10 pages, or in color, or with photos, you must provide 15 copies. Correspondence received after this deadline will be conveyed to the Board in the following manner:

- **Correspondence received by 5:00 PM, two days before** this public hearing, will be conveyed to the Board in a Supplemental Communications and Reports #1, which is released around noon one day before the public hearing.
- **Correspondence received by 12:00 PM, the day of** this public hearing, will be conveyed to the Board in a Supplemental Communications and Reports #2, which is released around noon the day of the public hearing.
- **Correspondence received after 12:00 PM, the day of** this public hearing will be saved in the project administrative record.

Accessibility Information / ADA Disclaimer:
To request a disability-related accommodation(s) to participate in the meeting, including auxiliary aids or services, please contact the Disability Services specialist at 981-6342 (V) or 981-6345 (TDD) at least three business days before the meeting date.

SB 343 Disclaimer:
Any writings or documents provided to a majority of the Commission regarding any item on this agenda will be made available to the public. Please contact the Land Use Planning Division (zab@berkeleyca.gov) to request hard-copies or electronic copies.

Notice Concerning Your Legal Rights:
If you object to a decision by the Zoning Adjustments Board regarding a land use permit project, the following requirements and restrictions apply:

1. If you challenge the decision of the City in court, you may be limited to raising only those issues you or someone else raised at the public hearing described in this notice.
2. You must appeal to the City Council within 14 days after the Notice of Decision of the action of the Zoning Adjustments Board is mailed. It is your obligation to notify the Land Use Planning Division in writing of your desire to receive a Notice of Decision when it is completed.
3. Pursuant to Code of Civil Procedure Section 1094.6(b) and Government Code Section 65009(c)(1), no lawsuit challenging a City Council decision, as defined by Code of Civil Procedure Section 1094.6(e), regarding a use permit, variance or other permit may be filed more than 90 days after the date the decision becomes final, as defined in Code of Civil Procedure Section 1094.6(b). Any lawsuit not filed within that 90-day period will be barred.
4. Pursuant to Government Code Section 66020(d)(1), notice is hereby given to the applicant that the 90-day protest period for any fees, dedications, reservations, or other exactions included in any permit approval begins upon final action by the City, and that any challenge must be filed within this 90-day period.
5. If you believe that this decision or any condition attached to it denies you any reasonable economic use of the subject property, was not sufficiently related to a legitimate public purpose, was not sufficiently proportional to any impact of the project, or for any other reason constitutes a “taking” of property for public use without just compensation under the California or United States Constitutions, the following requirements apply:
    a. That this belief is a basis of your appeal.
    b. Why you believe that the decision or condition constitutes a "taking" of property as set forth above.
    c. All evidence and argument in support of your belief that the decision or condition constitutes a “taking” as set forth above. If you do not do so, you will waive any legal right to claim that your property has been taken, both before the City Council and in court.

2900-2920 Shattuck Avenue Mixed-Use Project

CEQA Statute Section 21080.1
Focused Initial Study-Mitigated Negative Declaration

prepared by

City of Berkeley
Planning & Development Department
Land Use Division
1947 Center Street, 2nd Floor
Berkeley, California 94704
Contact: Singeh Saliki, Senior Planner

prepared with the assistance of

Rincon Consultants, Inc.
66 Franklin Street, Suite 300
Oakland, California 94607

June 2026

RINCON CONSULTANTS

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1 Introduction

This report serves as the CEQA document for the proposed 2900-2920 Shattuck Avenue Mixed-Use Project ("project") in the City of Berkeley ("City"). The intent of the analysis in this report is to document whether the proposed project is eligible for California Environmental Quality Act (CEQA) streamlining under the "Near-Miss" rule under California Public Resources Code (PRC) Section 21080.1. Under these provisions, if a housing development project complies with all eligibility criteria for certain categorical exemptions (CEs) (including a Class 32 infill exemption) but for one condition detailed in the exemption or in the exceptions to the exemption in CEQA Guidelines Section 15300.2, and if none of the exceptions outlined in PRC Section 21080.1(b)(4) apply, CEQA review can be limited to effects upon the environment that are caused solely by that single condition.

The State of California's *CEQA Guidelines* Section 15332 states that a CE for an infill development project (Class 32 exemption) is appropriate when:

a. The project is consistent with the applicable general plan designation and all applicable general plan policies as well as with applicable zoning designation and regulations.
b. The proposed development occurs within city limits on a project site of no more than five acres substantially surrounded by urban uses.
c. The project site has no value as habitat for endangered, rare, or threatened species.
d. Approval of the project would not result in any significant effects relating to traffic[1], noise, air quality, or water quality.
e. The site can be adequately served by all required utilities and public services.

Additionally, *CEQA Guidelines* Section 15300.2 outlines exceptions to the applicability of a Categorical Exemption. These exceptions include when cumulative impacts of successive projects of the same type and in the same place have a significant effect; activities where there is a reasonable possibility that the activity will have a significant effect on the environment due to unusual circumstances; projects which may result in damages to scenic resources within a highway officially designated as a state scenic highway; projects located on a hazardous waste site included on any list compiled pursuant to Section 65962.5 of the Government Code; and projects which may cause a substantial adverse change in the significance of a historical resource.

Rincon Consultants, Inc., evaluated the project's consistency with the above requirements, including its potential impacts in the areas of biological resources, traffic, noise, air quality, and water quality, and the exceptions to exemptions, to confirm the project's eligibility for the Class 32 exemption (Section 3 of this report).The evaluation concluded that the project would be eligible for a Class 32 CE with the exception of one criterion in Section 15300.2: the project would be "located on a site which is included on any list compiled pursuant to Section 65962.5 of the Government Code" (*CEQA Guidelines* Section 15300.2(e)).

PRC Section 21080.1 states that a housing development project is subject to the "Near-Miss" rule if it "would otherwise be exempt [from CEQA] pursuant to a statutory exemption, or categorical exemption pursuant to Class 1 to 5, inclusive, 12, 15, 20, 27, 30, or 32 that is adopted before January 1, 2026, but for a single condition detailed in the statutory exemption or in Section 15300.2, 15301, 15302, 15303, 15304, 15305, 15312, 15315, 15320, 15322, 15327, 15330, or 15332 of Title 14 of the California Code of Regulations, as applicable." PRC Section 21080.1(b)(1). In this "Near-Miss" situation, "an initial study or environmental impact report prepared for a housing development project . . . is only required to examine those effects that the lead agency determines, based upon substantial evidence in the record, are caused solely by the single condition that makes the proposed housing development project ineligible for the statutory exemption or categorical exemption." *Id.* § 21080.1(b)(2). "An environmental impact report for a

[1] Impacts related to parking are not discussed in this report, as such impacts are generally not considered as a physical effect on the environment under CEQA.

housing development project subject to this subdivision is not required to include any discussion of alternatives to the housing development project or the growth-inducing impacts of the housing development project." PRC Section 21080.1(b)(3).

The "Near-Miss" rule does not apply to any of the following housing development project types and criteria outlined under PRC Section 20180.1(b)(4):

(A) A proposed housing development project that is not similar in kind to the projects listed in the statutory or categorical exemption.

(B) A proposed housing development project that is ineligible for the statutory exemption or categorical exemption due to two or more conditions.

(C) A proposed housing development project that includes a distribution center or oil and gas infrastructure.

(D)(i) A proposed housing development project located on natural and protected lands, as defined pursuant to Section 21067.5.

(D)(ii) The definition of "natural and protected lands" described in clause (i) does not include the lands described in subdivision (o) of Section 21067.5.

(E) The project site or the parcel size exceeds four acres, and either of the following occurred:

  (i) The project is a builder's remedy project, as defined in paragraph (11) of subdivision (h) of Section 65589.5 of the Government Code.

  (ii) The project applicant applied pursuant to paragraph (5) of subdivision (d) of Section 65589.5 of the Government Code as it read before January 1, 2025.

None of the abovementioned housing development project criteria outlined under PRC Section 20180.1(b)(4) apply to the proposed project.

Rincon Consultants, Inc. evaluated the project's consistency with the criteria set forth in PRC Section 21080.1(a) and 21080.1(b) to confirm the project's eligibility for streamlining under the "Near-Miss" rule. After conducting this evaluation, Rincon found that the project would otherwise be consistent with all of the eligibility criteria for a Class 32 "infill housing" CE, but for a sole condition in CEQA Guidelines Section 15300.2. The sole condition making this project ineligible for the Class 32 CE is that the project is located on a hazardous waste site that is included on a list compiled pursuant to Section 65962.5 of the Government Code (CEQA Guidelines Section 15300.2(e).), and therefore the proposed project does not satisfy the Class 32 CE's Exceptions to the Exemptions for the Hazardous Waste Sites Criterion, as discussed below under Section 3.2.4.

This document accordingly analyzes, pursuant to Public Resources Code section 21080.1, the environmental effects that may be caused by the project's location on a hazardous waste site, the sole condition that makes this project ineligible for the Class 32 CE.

2 Project Description

2.1 Project Title

2900-2920 Shattuck Avenue Mixed-Use Project

2.2 Lead Agency Name and Address

City of Berkeley
Planning & Development Department, Land Use Division
1947 Center Street, 2nd Floor
Berkeley, California 94704

2.3 Contact Person and Phone Number

Singeh Saliki, Senior Planner, (510) 981-7410

2.4 Project Sponsor's Name and Address

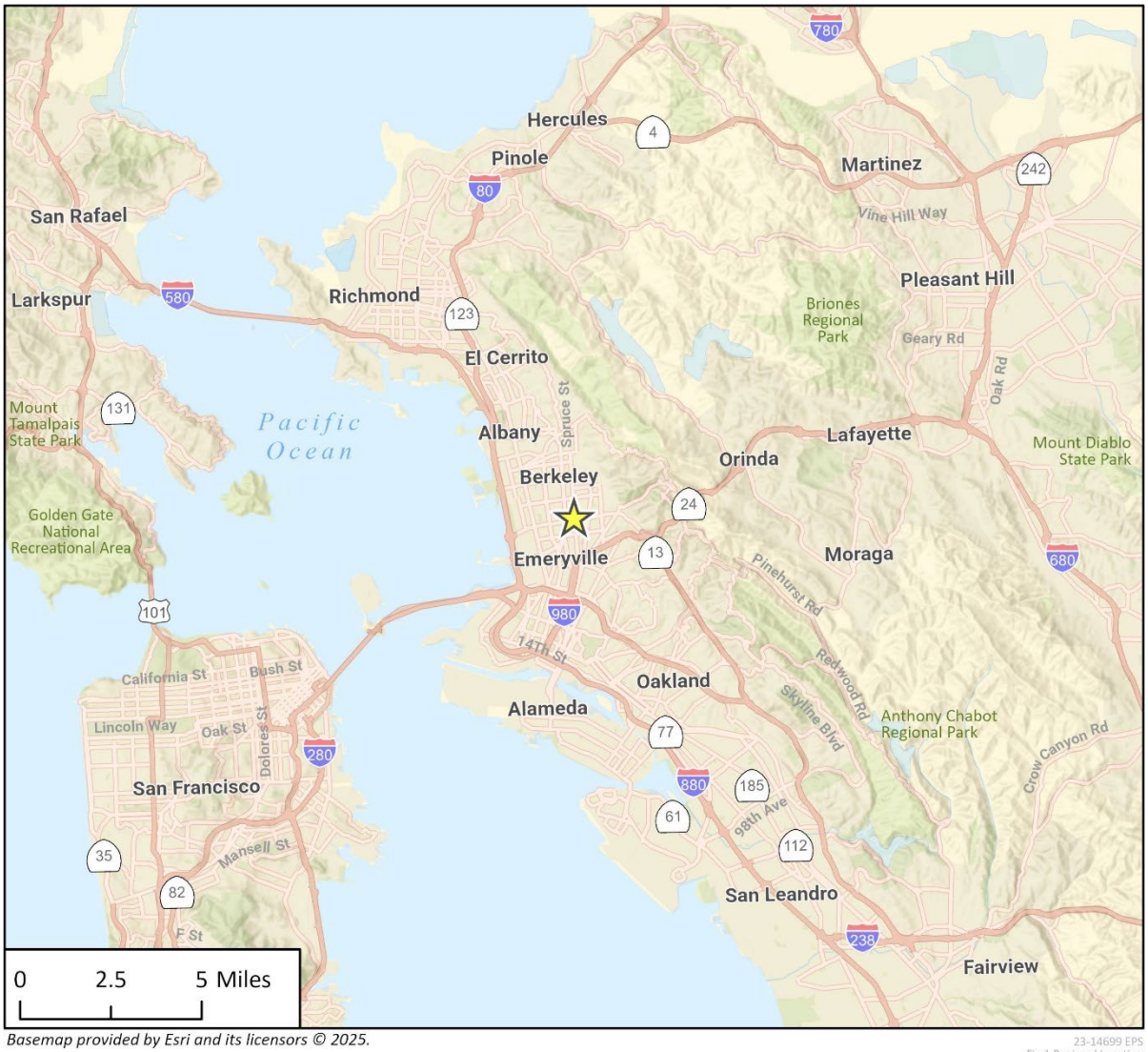
NX Ventures
1958A University Avenue
Berkeley, California 94704

2.5 Project Location

The project site encompasses 19,586 square feet (approximately 0.45 acres) and is located at 2900-2920 Shattuck Avenue (Assessor's Parcel Number [APN] 053-1590-005-01), on the southwest corner of Russell Street and Shattuck Avenue in Berkeley. The site has frontage on Russell Street and Shattuck Avenue. Local access to the project site is available from Shattuck Avenue, Russell Street, and Adeline Street. Interstate 580/80 (I-580/I-80), California State Route (SR) 13 (Ashby Avenue), SR 123 (San Pablo Avenue), and SR 24 provide regional vehicular access.

Figure 1 shows the regional location of the project site, and Figure 2 shows the project site's immediate location and selected nearby land uses.

Figure 1 Regional Location



Basemap provided by Esri and its licensors © 2025.

23-14699 EPS
Fig 1 Regional Location

Project Location

N

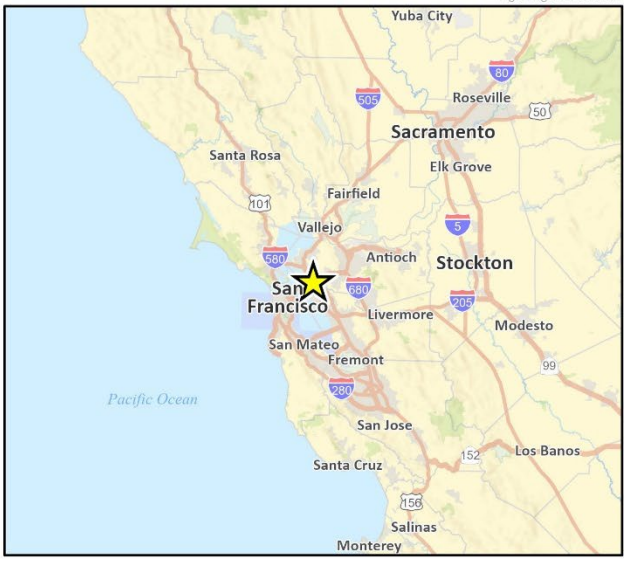


Figure 2 Project Site Location

Imagery provided by Esri and its licensors © 2025.

23-14699 EPS
Fig 2 Project Site

2.6 General Plan Designation

The project site is designated as Neighborhood Commercial. This land use designation allows for a mix of residential and commercial uses. (City of Berkeley 2002).

2.7 Zoning

The project is in the South Area Commercial District (C-SA). As stated in Berkeley Municipal Code (BMC) Section 23.204.100, the purpose of the C-SA District is to encourage mixed-use development and amenities that support pedestrian-oriented uses. The C-SA District designation allows for mixed-use buildings of up to 36 feet and three stories pursuant to BMC Table 23.204-28; however, this height can be modified without limit with a use permit (up to a FAR of 4.0) to encourage the utilization of public transit pursuant to BMC 23.204.100.D.3. Thus, the zoning allows the project unlimited height and stories with a use permit. Mixed-use development, such as the proposed project, is also allowed in the C-SA District with approval of a Use Permit.

2.8 Surrounding Land Uses and Setting

The project site is part of a fully urbanized block in Berkeley. The site is developed with three existing one-story commercial buildings and a surface parking lot. The existing building on the northeastern corner of the site (at the corner of Shattuck Avenue and Russell Street) was constructed in 1968; the building south of the building on the northeastern corner of the site was constructed in 1947; and the last building south of the middle building adjacent to the surface parking lot was constructed in 1952. All three buildings total approximately 8,289 square feet in size. The site is generally level and does not include landscaping or trees, although there are four existing street trees located in the right-of-way fronting Shattuck Avenue.

The project vicinity is characterized by commercial and residential uses. Specifically, the project site is immediately across Russell Street from Berkeley Bowl East to the north; Shattuck Avenue, commercial uses, office uses, and residential uses to the east; commercial and retail uses and a Chevron gas station to the south; and residential uses to the west. The Ashby Bay Area Rapid Transit (BART) Station is located approximately 0.3 miles southwest of the site. The site is also accessible from several bus lines operated by the Alameda-Contra Costa Transit District (AC Transit); these include bus routes 18, 27, 800, 7, and F. Russell Street is a City of Berkeley Bicycle Boulevard. The project site is located within a Transit Priority Area (TPA), which is defined in California Public Resource Code Section 21099 as “an area within one-half mile of a major transit stop that is existing or planned.” A “major transit stop” includes a rail or bus rapid transit station. The Ashby BART station is well within 0.5-mile of the site.

Figure 3 and Figure 4 show photographs of the existing site and its surroundings.

Figure 3 Project Site Existing Conditions

Photograph 1. Existing buildings on the project site, viewed from Shattuck Avenue looking northwest.

Photograph 2. Existing surface parking lot on the project site, viewed from Shattuck Avenue looking west.

Figure 4 Project Site Existing Conditions Continued

Photograph 3. Existing surface parking lot and the southern façade of existing building on the project site, viewed from the Shattuck Avenue sidewalk looking northwest.

Photograph 4. Russell Street frontage viewed from across Russell Street looking southwest.

2.9 Description of Project

The project would involve demolition of the three existing one-story commercial buildings, totaling 8,289 square feet, and surface parking lot, and construction of an 11-story, 131,583 square-foot mixed-use building with 242 dwelling units and 3,720 square feet of ground-floor retail space, using density bonus provisions. The project would include 26 units on the second to tenth floor and eight units on the eleventh floor, with an average unit size of 528 square feet.

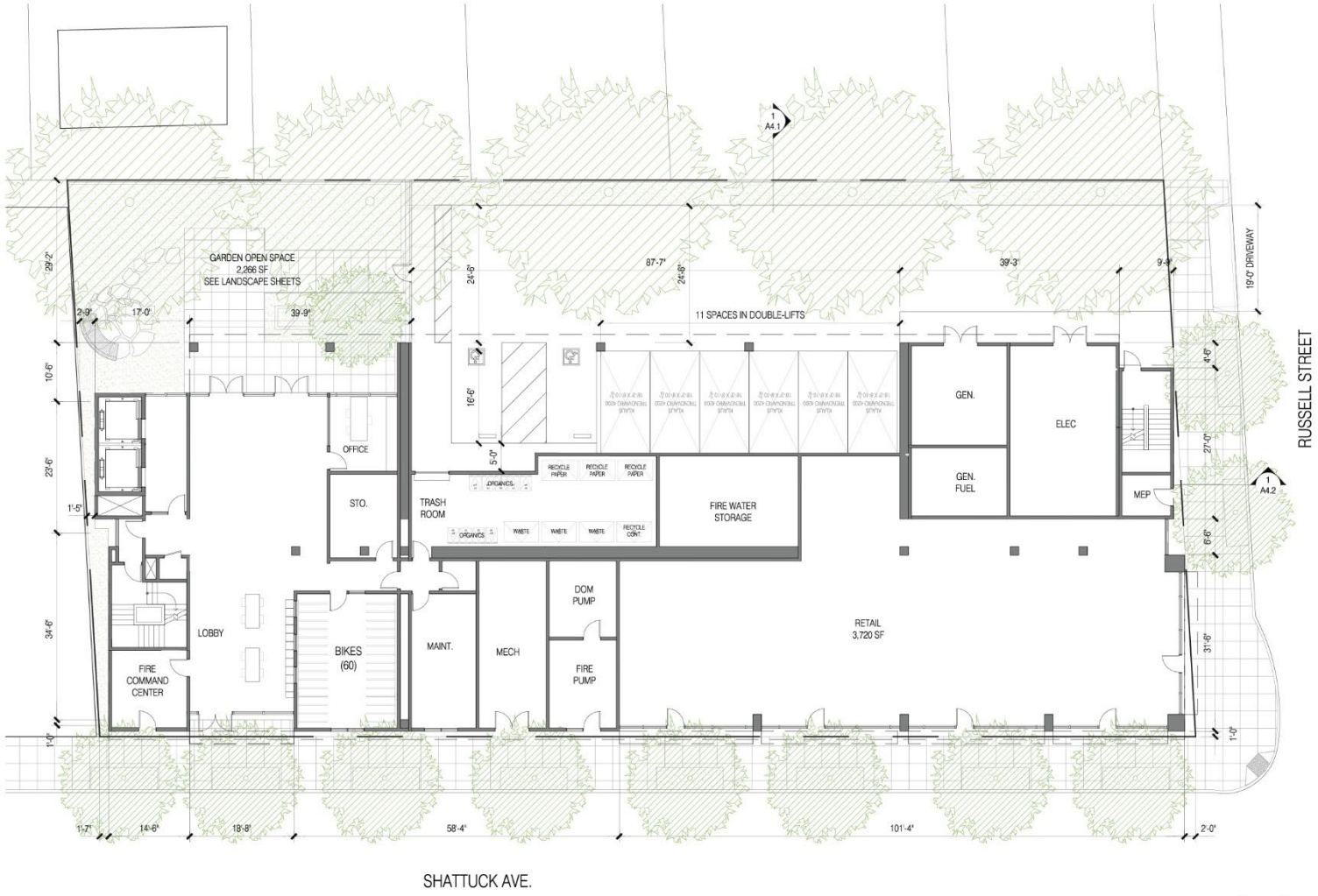
Table 1 summarizes the project characteristics. Figure 5 shows the proposed site plan and Figure 6 shows the proposed east and north building elevations.

Table 1 Project Summary

Characteristics	Details
Address	2900-2920 Shattuck Avenue
APN	053-1590-005-01
Height/Stories	125 ft 2 in / 11 stories
Gross Square Feet	131,583 sf
FAR	4.0
Front Yard Setback (Russell Street)	Varies from 0 in to 2 ft
Street Side Yard Setback (Shattuck Avenue)	1 ft
Side Yard Setback	27 ft 8 in
Rear Yard Setback	1 ft 5 in
Parking Spaces	5 residential spaces 8 commercial spaces Total: 13 spaces
Bicycle Parking	60 long-term residential spaces 6 short-term residential spaces 2 commercial spaces Total: 68 spaces
Open Space	Ground level garden: 2,266 sf Roof deck: 4,743 sf Total: 7,009 sf
Residential	
Number of Residential Units	242
Number of Studio Units	219 (90% of total units)
Number of 1 Bedroom Units	9 (4% of total units)
Number of 2 Bedroom Units	13 (5% of total units)
Number of 3 Bedroom Units	1 (1% of total units)
Number of Affordable Units	30 (20% of the Base Units)
Commercial	
Retail Square Footage	3,720 sf

sf = square feet; ft = feet; in = inches

Figure 5 Proposed Site Plan



Source: Trachtenberg Architects, 2025.

Figure 6 Proposed Elevations

Source: Trachtenberg Architects, 2025.

Proposed East Elevation

Source: Trachtenberg Architects, 2025.

Proposed North Elevation

Affordable Housing and Density Bonus

The proposed project would include 22 very-low income units (15 percent of Base units) and eight moderate-income units (five percent of base units) for a total of 30 below-market-rate units. This project is subject to the City of Berkeley's Inclusionary Housing requirement (BMC Chapter 23.328) which requires all Housing Development Projects to provide at least 20 percent of the 142 base project residential units as affordable at very-low-income or low-income levels or to pay an in-lieu fee. The project applicant would provide 22 of the required 28.4 very-low-income and low-income units on-site. For the remaining requirement, the project applicant would be required to pay an in-lieu fee toward Berkeley's Affordable Housing Trust Fund.

The base density for the project site would allow for 142 units. The project would provide 15 percent of the base project units as very-low-income affordable units and 5 percent of the base project as moderate-income affordable units and is eligible for a density bonus under Government Code Section 65915. State Density Bonus Law allows for additional density ("bonus") and flexibility in development standards in exchange for providing affordable housing units on site. The project applicant is requesting a percent density bonus of 70 percent with the following waivers and concessions:

- Waiver to reduce the open space requirement: to provide 7,009 square feet where 9,680 square feet is required;
- Waiver to reduce the long-term bicycle parking requirement: to provide 68 spaces where 94 spaces is required;
- Waiver of BMC Section 23.204.100(D) to exceed building height limits in Table 23-204.28: to be 125'-2", and 11 stories (no maximum in Base with Use Permit);
- Waiver of BMC Section 23.204.100(D) to reduce the front setback to 0', street side setback to 1', and rear setback to 1'-5" (no minimum in Base with Use Permit);
- Waiver of BMC Section 23.204.100(D) to increase lot coverage to 52 percent (no maximum in Base with Use Permit); and
- Waiver of BMC Section 23.204.100(D) to increase floor area ratio (FAR) to 6.72, where 4.0 is the limit.

Site Access and Parking

Vehicular access to the project site would be provided via a 19-foot-wide driveway on the northwestern corner of the site along Russell Street. Pursuant to AB 2097, because the project site is within 0.5-mile of the Ashby BART Station, the proposed project would not be subject to automobile parking requirements. The proposed project would include five vehicle parking spaces for the residential units and eight parking spaces for the retail use, for a total of 13 vehicle parking spaces located on the western portion of the site on the ground floor. The proposed project would also include 60 long-term bicycle parking spaces and six short-term bicycle parking spaces for the residential portion as well as two bicycle parking spaces for the retail portion for a total of 68 bicycle parking spaces provided on the ground floor of the proposed building.

Landscaping

Implementation of the proposed project would reduce the amount of impervious surfaces on the project site by 4,162 square feet, from the existing 19,586 square feet of impervious surfaces to 15,424 square feet of impervious surfaces. The proposed project would include 1,355 square feet of landscaped areas on the ground level garden, and 2,361 square feet of landscaped areas on the roof deck, for a total of 3,716 square feet of landscaped areas. Approximately 40 percent of plants would be California native and wildlife-supporting. Landscaped areas would include flow-through planters with a variety of low-water use groundcover, trees, and shrubs.

There are four existing street trees adjacent to the project site along the project frontage along Shattuck Avenue. The proposed project would involve removing the existing street trees and planting 20 trees along the site boundaries. This includes 10 Canary Island Pines (*Pinus canariensis*) along the western boundary of the site; two Brisbane Box trees (*Lophostemon confertus*) along the northern boundary of the site fronting Russell Street; and eight European Hornbeams (*Carpinus betulus 'Fastigiata'*) along the eastern boundary of the site fronting Shattuck Avenue.

Open Space and Amenities

The project would include 7,009 square feet of open space, consisting of 2,266 square feet in the ground level garden and 4,743 square feet on the roof deck. The first floor would also include a leasing office, a lobby, and storage facilities for residential use. The roof deck would include a lounge for tenant use.

Sustainable Building Features

The project would meet the California Green Building Standards Code (CALGreen) requirements for new development. The project's sustainability features would include the following:

- Solar panels on the roof
- EV spaces in compliance with the City of Berkeley's Green Building Requirements for EVs
- Low-carbon concrete (cement use be reduced not less than 25 percent)
- Landscaping compliant with the State's Model Water Efficient Landscape Ordinance
- Construction and demolition debris diversion (100 percent of concrete, asphalt, and soil/land clearing debris; 65 percent of remaining debris)

Construction and Phasing

Construction of the project, including demolition of the existing buildings totaling 8,298 square feet, would last approximately 16 months. Construction of the proposed building would occur in four phases: demolition, grading, building construction, and module installation. Construction would occur between 7:00 a.m. and 6:00 p.m. on weekdays and between 9:00 a.m. and 4:00 p.m. on Saturdays. Construction is anticipated to primarily occur on weekdays, with construction occurring on Saturday only on emergency basis. Approximately 6,000 cubic yards of material would be excavated; 4,000 cubic yards of material would be used as fill; and 2,000 cubic yards of material would be exported during demolition, grading, and site preparation, respectively. Typical heavy construction equipment during project grading could include dozers, loaders, and graders. Pile driving is not proposed during construction of the project. The project would utilize United States Environmental Protection Agency (USEPA) Tier 4 construction equipment.

Stormwater and Utilities

The project would include utility connections for water, wastewater, stormwater drainage, power, and telecommunications services in accordance with requirements of applicable utility providers. These utilities would connect to existing infrastructure near the site. Ava Community Energy would provide electrical services; East Bay Municipal Utility District (EBMUD) would provide water service; and the City of Berkeley would provide stormwater, wastewater, and solid waste services. The project would rely on existing public services, including but not limited to, City of Berkeley police and fire protection, Berkeley Unified School District for schools, and parks and open spaces provided by the City of Berkeley, East Bay Regional Parks District, the County of Alameda, and the State of California.

Requested Entitlements

The project is subject to approval by the City of Berkeley's Zoning Adjustments Board, the decision of which would be appealable to the City Council. The project would require the following discretionary entitlements from the City of Berkeley:

- Use Permit under BMC Section 23.326.070(A) to demolish a non-residential building
- Use Permit under BMC Section 23.204.020(A) to construct a new mixed-use development
- Use Permit under BMC 23.204.020(A) to construct dwelling units
- Use Permit under BMC Section 23.204.030(A) to create new floor area of 3,000 square feet or more
- Use Permit under BMC 23.204.100(D)(2) to modify height, setback, and lot coverage requirements
- Administrative Use Permit under BMC 23.304.050(A) to allow architectural elements to exceed the district height limit

In addition, the project is eligible for a density bonus under Government Code Section 65915, through the inclusion of 22 very low-income units and 8 moderate-income units in the project. The project includes waivers as allowed by State Density Bonus Law.

2.10 Other Public Agencies Whose Approval is Required

The project could potentially require oversight or approvals from the San Francisco Bay RWQCB. No discretionary approvals from other public agencies would be required for this project.

2.11 Have California Native American Tribes Traditionally and Culturally Affiliated with the Project Area Requested Consultation Pursuant to Public Resources Code Section 21080.3.1?

Under AB 52, lead agencies are required to "begin consultation with a California Native American tribe that is traditionally and culturally affiliated with the geographic area of the proposed project." California Native American tribes to be included in the process are those that have requested notice of projects proposed within the jurisdiction of the lead agency. On November 24, 2025, Rincon Consultants, Inc. requested a search of the Sacred Lands File as well as a contact list of the Native Americans culturally affiliated with the project area. Results from the Sacred Lands File indicated a positive result. The City of Berkeley sent letters to 23 Native American contacts on December 30, 2025.

Kanyon CoyoteWoman Sayers-Roods, representing the Indian Canyon Mutsun Band of Costanoan Ohlone People, requested consultation with the City, which occurred on January 28, 2026. Ms. Sayers-Roods recommended tribal cultural awareness training for construction personnel. No other tribes have requested for consultation under AB 52.

The proposed project would be required to implement the following Standard Conditions of Approval (COAs) related to Worker Environmental Awareness Training for construction personnel and procedures for the unanticipated discovery of tribal cultural resources, which consist of the action requested by the Tribe through the consultation process.

> *Standard COA - Worker Environmental Awareness Program (WEAP)*
>
> Prior to ground disturbance, the applicant shall incorporate information on archeological resources into the Project's Worker Environmental Awareness Training (WEAP) materials, or a stand-alone Archeological Resources WEAP shall be submitted to the Department of Planning and Development at the City of Berkeley. The qualified paleontologist or his or her designee shall conduct training for construction personnel regarding the appearance of fossils and the procedures for notifying archeological staff should fossils be discovered by construction staff. The Archeological WEAP training shall be fulfilled simultaneously with the overall WEAP training,

or at the first preconstruction meeting at which a qualified archeologist attends prior to ground disturbance. Printed literature (handouts) shall accompany the initial training. Following the initial WEAP training, all new workers and contractors must be trained prior to conducting ground disturbance work.

Standard COA - Halt Work/Unanticipated Discovery of Tribal Cultural Resources

In the event that cultural resources of Native American origin are identified during construction, all work within 50 feet of the discovery shall be redirected. The project applicant and project construction contractor shall notify the City Planning Department within 24 hours. The City will contact any tribes who have requested consultation under AB 52, as well as contact a qualified archaeologist, to evaluate the resources and situation and provide recommendations. If it is determined that the resource is a tribal cultural resource and thus significant under CEQA, a mitigation plan shall be prepared and implemented in accordance with state guidelines and in consultation with Native American groups. If the resource cannot be avoided, additional measures to avoid or reduce impacts to the resource and to address tribal concerns may be required.

3 Class 32 Categorical Exemption Evaluation

3.1 Consistency Analysis

As discussed above, under PRC Section 21080.1, for CEQA "Near Miss" projects, CEQA applies only to the effects on the environment caused by the single condition that makes the project ineligible for the exemption at issue. The proposed project would be eligible for the Class 32 Categorical Exemption but for its location on a site that appears on the Cortese list. Thus, environmental review under CEQA is limited to the effects caused by the project's location on that site.

Although not required by Public Resources Code Section 21080.1, the following discussion is included for informational purposes only to explain how the project otherwise meets the criteria for a Class 32 Categorical Exemption. This discussion should not be construed to limit or negate the applicability of the "Near-Miss" provisions of Section 21080.1.

3.1.1 Criterion (a)

The project is consistent with the applicable general plan designation and all applicable general plan policies as well as with applicable zoning designation and regulations.

The parcel at 2900-2920 Shattuck Avenue (APN 053-1590-005-01) is zoned South Area Commercial District (C-SA). The purpose of the C-SA District is to encourage mixed-use development and amenities that support pedestrian-oriented uses.

The City of Berkeley has determined that the proposed project is consistent with the applicable City of Berkeley General Plan designations and policies, as well as with applicable zoning designations and regulations, except where waivers and concessions are requested pursuant to State Density Bonus Law. As described above in the Project Description, the project site is designated Neighborhood Commercial under the Berkeley General Plan, which allows pedestrian-oriented, neighborhood-serving commercial development, and multi-family residential structures. The project would comply with applicable development standards of the BMC related to permitted uses, site access, parking, and accessory uses. Where the project exceeds base zoning standards for building height, setbacks, lot coverage, floor area ratio (FAR), open space, and bicycle parking, the applicant has requested waivers and concessions in accordance with State Density Bonus Law (Government Code Section 65915) and applicable provisions of the Berkeley Municipal Code.

Applicable General Plan policies include:

Policy LU-3 Infill Development: Encourage infill development that is architecturally and environmentally sensitive, embodies principles of sustainable planning and construction, and is compatible with neighboring land uses and architectural design and scale.

Policy LU-23 Transit-Oriented Development: Encourage and maintain zoning that allows greater commercial and residential density and reduced residential parking requirements in areas with above-average transit service such as Downtown Berkeley.

Policy LU-26 Neighborhood Commercial Areas: Maintain and improve Neighborhood Commercial areas, such as Elmwood, Solano, and North Shattuck, as pedestrian-friendly, visually attractive areas and ensure that Neighborhood Commercial areas fully serve neighborhood needs.

Goal A: Housing Affordability

Policy H-4 Economic Diversity Encourage: Encourage mixed housing development through regulatory requirements and incentives.

Goal E: Affirmatively Further Fair Housing

Policy H-31: Affordable Accessible Housing: Encourage new construction and rehabilitation of accessible housing.

Policy T-10: Trip Reduction: To reduce automobile traffic and congestion and increase transit use and alternative modes in Berkeley, support, and when appropriate require, programs to encourage Berkeley citizens and commuters to reduce automobile trips, such as:

1. Participation in a citywide Eco-Pass Program.
2. Participation in the Commuter Check Program.
3. Carpooling and provision of carpool parking and other necessary facilities.
4. Telecommuting programs.
5. "Free bicycle" programs and electric bicycle programs.
6. "Car-sharing" programs.
7. Use of pedal-cab, bicycle delivery services, and other delivery services.
8. Programs to encourage neighborhood-level initiatives to reduce traffic by encouraging residents to combine trips, carpool, telecommute, reduce the number of cars owned, shop locally, and use alternative modes.
9. Programs to reward Berkeley citizens and neighborhoods that can document reduced car use.
10. Limitations on the supply of long-term commuter parking and elimination of subsidies for commuter parking.
11. No-fare shopper shuttles connecting all shopping districts throughout the city.

Policy US-26 Pedestrian-Friendly Design: Architecture and site design should give special emphasis to enjoyment by, and convenience and safety for, pedestrians.

The proposed project would be consistent with applicable goals and policies of the City of Berkeley General Plan, including policies promoting infill development, mixed-use and transit-oriented housing, increased residential densities on major corridors, affordable housing production, reduced automobile dependence, and pedestrian-oriented urban design. The project's location within a TPA and a designated commercial corridor is aligned with the General Plan's land use, housing, and transportation objectives. Consistent with these policies, the project would involve a mixed-use development, including affordable units, in a neighborhood with mixed residential types and densities. The project would be within walking distance of key services including a grocery store (Berkeley Bowl Marketplace), a pharmacy (Walgreen's) and parks (Grove Park); and would have frontage on Shattuck Avenue, creating a relationship with the public street.

The project would be consistent with the site's General Plan land use designation, applicable General Plan goals and policies, C-SA zoning designation, and C-SA zoning regulations. Therefore, the project would meet the requirements of *criterion (a)*.

3.1.2 Criterion (b)

The proposed development occurs within city limits on a project site of no more than five acres substantially surrounded by urban uses.

The project is located on an approximately 0.45-acre site within a fully urbanized area of the City of Berkeley and is immediately surrounded by existing residential, commercial, and retail uses on all sides. Therefore, the project would be consistent with *criterion (b)*.

3.1.3 Criterion (c)

The project site has no value as habitat for endangered, rare, or threatened species.

The project site is located within a developed urban area that lacks suitable habitat for sensitive animal or plant species. The project site is currently developed with three existing one-story commercial buildings and a surface parking lot with limited, generally non-native landscaping and four existing street trees and does not contain suitable habitat for sensitive species. Nevertheless, the proposed project would be required to comply with the following City's Standard Condition of Approval (COA) which would avoid disturbance to nesting birds:

> *Standard COA – Avoid Disturbance of Nesting Birds*
>
> Initial site disturbance activities, including vegetation and concrete removal, shall be prohibited during the general avian nesting season (February 1 to August 30), if feasible. If nesting season avoidance is not feasible, the applicant shall retain a qualified biologist to conduct a preconstruction nesting bird survey to determine the presence/absence, location, and activity status of any active nests on or adjacent to the project site. The extent of the survey buffer area surrounding the site shall be established by the qualified biologist to ensure that direct and indirect effects to nesting birds are avoided. To avoid the destruction of active nests and to protect the reproductive success of birds protected by the Migratory Bird Treaty Act and California Fish and Game Code, nesting bird surveys shall be performed not more than 14 days prior to scheduled vegetation and concrete removal. In the event that active nests are discovered, a suitable buffer (typically a minimum buffer of 50 feet for passerines and a minimum buffer of 250 feet for raptors) shall be established around such active nests and no construction shall be allowed inside the buffer areas until a qualified biologist has determined that the nest is no longer active (e.g., the nestlings have fledged and are no longer reliant on the nest). No ground-disturbing activities shall occur within this buffer until the qualified biologist has confirmed that breeding/nesting is completed and the young have fledged the nest. Nesting bird surveys are not required for construction activities occurring between August 31 and January 31.

The proposed project would introduce an 11story building to a site with existing one-story buildings, which could incrementally increase the potential for bird strikes due to building height and reflective surfaces. However, because the site is not adjacent to high-value avian habitat and the project would comply with the City's Bird Safe Ordinance (BMC Section 23.304.150(B)), which requires birdsafe design and operational measures, impacts related to bird strikes would be reduced.

A search on the U.S. Fish and Wildlife Services (USFWS) National Wetlands Inventory for the project site and surrounding area for the occurrences of wetlands concluded that there are no wetlands on or near the project site (USFWS 2025a). Additionally, according to the USFWS Threatened & Endangered Species Active Critical Habitat Report, the project site does not contain and is not adjacent to critical habitat for special status species (USFWS 2025b). The project site has no value as habitat for endangered, rare, or threatened species, and the project would meet the requirements under criterion (c).

3.1.4 Criterion (d)

Approval of the project would not result in any significant effects relating to traffic, noise, air quality, or water quality.

The following discussion provides an analysis of the project's potential effects with respect to traffic, noise, air quality, and water quality.

Traffic

Vehicle Miles Traveled (VMT)

The City of Berkeley has adopted thresholds of significance related to VMT in 2020 pursuant to Senate Bill (SB) 743 and the Governor's Office of Land Use and Climate Innovation (LCI) guidelines. Under the City's adopted criteria, residential projects are evaluated using the Household VMT per Capita metric and are considered to have a less-than-significant VMT impact if the project's VMT rate is at least 15 percent below the regional average household VMT per capita.

The City's VMT guidelines also provide screening thresholds under which a project may be presumed to have a less-than-significant VMT impact. One such screening criterion applies to projects located within a TPA, defined as areas within a one-half-mile walkshed of a major transit stop, including BART stations, or within a one-quarter-mile walkshed of high-quality transit corridors with frequent service. The project site is located approximately 0.3 miles northeast of the Ashby BART Station and is served by multiple AC Transit bus routes along Shattuck Avenue and in the surrounding area. As such, the project site qualifies as being located within a TPA under CEQA and the City of Berkeley's adopted VMT screening criteria. Residential development located within a TPA and consistent with the City's General Plan is presumed to generate VMT that is less than significant and would not require further project-specific VMT analysis.

In addition, the project is a high-density, mixed-use development in a fully urbanized infill location with access to regional and local transit, pedestrian facilities, and bicycle infrastructure. The project would provide a limited number of vehicle parking spaces and a substantial amount of bicycle parking, further supporting reduced automobile reliance and lower VMT generation. Therefore, the project satisfies the City of Berkeley's adopted SB 743 screening criteria for residential projects located within a TPA, and would be expected to generate household VMT per capita that is at least 15 percent below the regional average. Impacts related to VMT would be less than significant.

Site Access

As mentioned above in the Project Description, *Site Access and Parking*, vehicular access to the project site would be provided via a 19-foot-wide driveway on the northwestern corner of the site along Russell Street, which would be consistent with the City's driveway width guidelines of equal to or less than 20 feet.

Sight Distance

Providing adequate sight distance reduces the likelihood of a collision at a driveway or intersection and provides drivers with the ability to see vehicles, pedestrians and bicyclists when exiting a driveway.

Sight distance requirements vary depending on the roadway speeds. The posted speed limit on Shattuck Avenue is 25 miles per hour, for which the California Department of Transportation's (Caltrans) stopping sight distance is 150 feet. Thus, a driver exiting the project site must be able to see at least 150 feet on Shattuck Avenue to stop and avoid a collision. Compliance with City of Berkeley sight distance and visibility requirements would be ensured through the discretionary permit as well as the City's Public Works Department and Traffic Engineering Department review processes. With adherence to city regulations, impacts to sight distance would be less than significant.

Emergency Vehicle Access

Emergency vehicle access to the project site would be provided by Russell Street and Shattuck Avenue, which are both public roadways serving the project frontage. Emergency vehicles would be able to access the project site from the street network and position fire apparatus on curbside areas as needed for emergency response. Building access for fire response activities, including ground ladder placement and hose lays, would be provided from the public right-of-way and consistent with City of Berkeley Fire Department requirements.

The proposed project would comply with applicable fire access, life safety, and emergency response requirements and would be reviewed by the City of Berkeley Fire Department as part of the building permit process. With implementation of the proposed site design and compliance with applicable codes and standards, the project would not adversely affect emergency vehicle access or circulation. Additionally, Russell Street and Shattuck Avenue provide roadway widths that meet the minimum fire apparatus access width required by the California Fire Code (CFC), Section 503.2.1, which states, "Fire apparatus access roads shall have an unobstructed width of not less than 20 feet, exclusive of shoulders." Impacts to emergency vehicle access and circulation for the site would be less than significant.

Heavy equipment transport to and from the site could affect traffic in the vicinity of the project site during construction. However, each overweight/oversized load would be required to obtain all necessary permits, which would include conditions. Prior to issuance of grading and building permits, the project applicant would be required to submit and prepare a Transportation Construction Plan (TCP) and obtain construction/no parking permits pursuant to the following City of Berkeley Standard COAs for new construction projects:

> *Standard COA – Transportation Construction Plan (TCP)*
>
> The applicant and all persons associated with the project are hereby notified that a TCP is required for all phases of construction, particularly for the following activities:
>
> A. Alterations, closures, or blockages to sidewalks, pedestrian paths or vehicle travel lanes (including bicycle lanes);
> B. Storage of building materials, dumpsters, debris anywhere in the public right-of-way;
> C. Provision of exclusive contractor parking on-street; or
> D. Significant truck activity.
>
> Please contact the Office of Transportation at (510) 981-7010, or 1947 Center Street, and ask to speak to a traffic engineer. In addition to other requirements of the Traffic Engineer, this plan shall include the locations of material and equipment storage, trailers, worker parking, a schedule of site operations that may block traffic, and provisions for traffic control. The TCP shall be stamped and signed by a registered engineer prior to submittal. The TCP shall be consistent with any other requirements of the construction phase. A current copy of this Plan shall be available at all times at the construction site for review by City Staff.
>
> *Standard COA – Construction/No Parking Permits*
>
> Contact the Permit Service Center (PSC) at 1947 Center Street or 981-7500 for details on obtaining Construction/No Parking Permits (and associated signs and accompanying dashboard permits). Please note that the Zoning Officer and/or Traffic Engineer may limit off-site parking of construction-related vehicles if necessary to protect the health, safety, or convenience of the surrounding neighborhood.

Traffic would be generated by construction workers arriving and leaving the site. Construction worker peak hours would occur slightly before citywide commute peaks. These trips would be temporary and may require parking for construction worker vehicles during the construction period. The TCP requires that if construction employee parking cannot be provided on the project site then other provisions would need to be made for off-site parking, subject to approval of the City Traffic Engineering Department.

Construction of the project would also require the importation of construction material, including raw materials for the building foundation, the building, the parking garage, and landscaping, which may require substantial amounts of truck traffic. Under the provisions of the TCP, if importation and exportation of material becomes a traffic nuisance, then the City Engineer may limit the hours the activities can take place.

The project's construction would likely require temporary closures of sidewalks and/or vehicle and bicycle lanes adjacent to the site for safety. In the event this is required, the TCP would include a detailed plan for detouring pedestrian and bicycle traffic. The City requires permission to close sidewalks and an acceptable traffic control plan for closures to be permitted. In general, the pedestrian and bicycle operations in the area would not be expected to change significantly during construction beyond the addition of some truck traffic to the area.

The City requires preparation of a TCP as a Standard COA for projects involving new construction, which would indicate how parking for construction workers would be provided during construction and ensure a safe flow of traffic in the project area during construction. TCPs are subject to oversight by the City Engineer. While there is some increase in traffic associated with all construction projects, the required TCP would ensure the effects of construction are acceptable to the City. Therefore, with implementation of the City of Berkeley Standard COA to prepare a TCP and obtain construction/no parking permits, demolition and construction activities associated with the proposed project would not create significant traffic hazards and would be less than significant.

Parking Supply

Pursuant to AB 2097, because the project site is within 0.5-mile of the Ashby BART Station, the proposed project would not be subject to automobile parking requirements. The proposed project would include five vehicle parking spaces for the residential units and eight parking spaces for the retail use, for a total of 13 vehicle parking spaces located in the western portion of the site on the ground floor. This impact would be less than significant.

Bicycle Parking

As required under BMC Section 23E.28.070(C), the residential component of mixed-use projects must provide one long-term bicycle parking space per three bedrooms and two short-term bicycle parking spaces, or one short-term space per 40 bedrooms, whichever requirement is greater. In addition, BMC Section 23E.52.080(D) requires the commercial component of mixed-use projects to provide one bicycle parking space per 2,000 square feet of commercial gross floor area. Based on these standards, the proposed project would be required to provide 94 bicycle parking spaces.

The project would include 60 long-term and six short-term bicycle parking spaces for the residential uses, along with two bicycle parking spaces for the retail use, for a total of 68 bicycle parking spaces located on the ground floor. Although this total does not meet the BMC bicycle parking requirement, the reduced bicycle parking supply would be permissible with approval of the requested waivers pursuant to the State Density Bonus Law. With approval of these waivers, the project's bicycle parking provisions would be compliant, and this impact would be less than significant.

Pedestrian, Bicycle, and Transit Analysis

The General Plan *Transportation Element* contains the following applicable goals to encourage public transportation, automobile use reduction and bicycle and pedestrian safety.

1. Maintain and improve public transportation services throughout the city.
2. Reduce automobile use and vehicle miles traveled in Berkeley, and the related impacts, by providing and advocating for transportation alternatives and subsidies that facilitate voluntary decisions to drive less.
3. Create a model bicycle- and pedestrian-friendly city where bicycling and walking are safe, attractive, easy, and convenient forms of transportation and recreation for people of all ages and abilities.

Pedestrian and Bicycle Facilities

Bicycle paths, lanes and routes are typical examples of bicycle transportation facilities, which are defined by Caltrans as being in one of the following four classes:

- Class I- Provides a completely separated facility designed for the exclusive use of bicyclists and pedestrians with crossing points minimized.
- Class II- Provides a restricted right-of-way designated lane for the exclusive or semi-exclusive use of bicycles with through travel by motor vehicles or pedestrians prohibited, but with vehicle parking and crossflows by pedestrians and motorists permitted.
- Class III- Provides a right-of-way designated by signs or permanent markings and shared with pedestrians and motorists.
- Class IV- Provides an adjacent bike lane or bikeway that is physically separated from motor vehicle traffic.

Shattuck Avenue functions as a major north–south corridor that provides access to transit, commercial uses, and connecting bicycle facilities. Future residents and workers could utilize bicycle facilities on nearby streets such as Class III bicycle boulevards along Russell Street and Milvia Street, which support bicycle circulation and provide alternative routes to local destinations, transit stations, and neighborhood commercial areas. These facilities collectively provide regional and local bicycle connectivity and support safe bicycle travel in the project vicinity. Pedestrian facilities in the project area consist of existing sidewalks, crosswalks, and transit stops that support a walkable urban environment. The anticipated increase in pedestrian and bicycle trips would not result in operational or safety deficiencies within nearby pedestrian or bicycle facilities, nor would it necessitate changes to their design or function. The project would be adequately served by the current and planned bicycle network and would not disrupt existing or future bicycle infrastructure. Therefore, this impact would be less than significant.

Transit Services

Rail transit service in the project area is provided by BART, with the Ashby BART Station located approximately 0.3 miles southwest of the project site. Bus transit service is provided by the AC Transit, with multiple local and rapid bus routes such as bus routes 18, 27, 800, 7, and F operating along Shattuck Avenue and adjacent streets within walking distance of the site.

The project site is located within a TPA and is well served by frequent transit service that provides connections to Downtown Berkeley, Oakland, San Francisco, and other regional destinations. Future residents and commercial patrons would have convenient access to these services, supporting the use of transit for daily trips. Accordingly, the proposed project would not adversely affect transit operations or capacity, and impacts related to transit service would be less than significant.

Conclusion

Compliance with City requirements and City's Standard COAs would ensure that impacts related to traffic remain less than significant. VMT per capita from the project would be below the Berkeley VMT significance criteria resulting in less than significant VMT impacts. Based on a review of the project site plan, site access along Shattuck Avenue is adequate for on-site circulation and safety. Furthermore, the proposed project would not have a substantially adverse effect on the existing transit, pedestrian, or bicycle facilities in the area. Therefore, the project would meet the requirements for Traffic under *criterion (d)*.

Noise

Noise Characteristics and Measurement

Noise is defined as unwanted sound that disturbs human activity. A noise level (or volume) is generally measured in decibels (dB) using the A-weighted sound pressure level (dBA). The A-weighting scale is an adjustment to actual sound power levels to be consistent with that of human hearing response, which is most sensitive to frequencies around 4,000 Hertz (about the highest note on a piano) and less sensitive to low frequencies (below 100 Hertz).

One of the most frequently used noise metrics that considers duration as well as sound power level is the equivalent noise level (L_{eq}). The L_{eq} is a steady A-weighted noise level that is equivalent to the amount of energy contained in the actual varying levels over a period of time (essentially, L_{eq} is the average sound level).

Noise Standards

Berkeley Municipal Code

BMC Section 13.40, Community Noise sets the City's standards for on-site operational noise and construction noise. As shown in Table 2, BMC Section 13.40.050, Exterior Noise Standards, provides the exterior noise limits not to be exceeded for more than 30 minutes in any hour in various zoning districts. If the measured ambient noise level exceeds these limits, the allowable noise exposure standard would be the ambient noise level.

Table 2 City of Berkeley Exterior Noise Limits

Zone	Time Period	L_{50}[1] Noise Level, dBA
R-1, R-2	7:00 a.m. – 10:00 p.m.	55
	10:00 p.m. – 7:00 a.m.	45
R-3 and above	7:00 a.m. – 10:00 p.m.	60
	10:00p.m. – 7:00 a.m.	55
Commercial	7:00 a.m. – 10:00 p.m.	65
	10:00 p.m. – 7:00 a.m.	60
Industry	Anytime	70

[1] L_{50} is the noise level that cannot be exceeded for more than 30 minutes in any hour.

Source: Berkeley, Municipal Code Section 13.40.050

Section 13.40.070 of the BMC sets standards for construction noise. This section prohibits construction activity between the hours of 7:00 p.m. and 7:00 a.m. on weekdays, 8:00 p.m. to 9:00 a.m. on weekends and holidays such that the resulting noise creates a noise disturbance across a residential or commercial property line.

Section 13.40.070 of the BMC also prohibits loading, unloading, opening, closing or other handling of boxes, crates, containers, building materials, or similar objects between the hours of 10:00 p.m. and 7:00 a.m., such that the noise across a residential property line exceeds the standards shown in Table 2.

For Use Permits in non-residential zones, the City's Standard COA for construction hours is limited to between the hours of 7:00 a.m. and 6:00 p.m. on Monday through Friday, and between 9:00 a.m. and 4:00 p.m. on Saturday. No construction-related activity may occur on Sunday or any Federal Holiday.

Standard COA – Construction Hours for Non R Districts

Construction activity shall be limited to between the hours of 7:00 AM and 6:00 PM on Monday through Friday, and between 9:00 AM and 4:00 PM on Saturday. No construction-related activity shall occur on Sunday or any Federal Holiday.

Existing Ambient Noise Levels

The primary source of noise in the vicinity of the project site is motor vehicle traffic, including automobiles, trucks, buses, and motorcycles. Among area roadways, Shattuck Avenue and Russell Road produce noise from vehicles adjacent to the project site. Secondary sources of noise include garbage trucks and other delivery trucks, pedestrian activity and conversations. While typical activities such as conversations may occur at nearby residences, traffic is the main contributor to existing ambient noise levels. According to the City of Berkeley General Plan, Environmental Management Element (Berkeley 2002), the project site is located between the 65-70 dBA L_{dn} noise contour.

Construction Noise

The FTA has developed guidance for determining if construction of a project would expose various land uses to significant noise levels or if a project would result in a substantial temporary increase in noise levels. Based on FTA guidance, a significant impact would occur if project-generated construction noise exceeds the 8-hour 80 dBA Leq(8-hour) noise limit at nearby residences (FTA 2018).

As discussed above, BMC Section 13.40.070 regulates temporary construction noise. Construction of the project would generate temporary noise that would be audible at the single-family residence adjacent to the west of the project site. Noise associated with construction is a function of the type of construction equipment, the location and sensitivity of nearby land uses, and the timing and duration of the construction activities. Based on construction details provided by the applicant, it is estimated that the construction period would involve approximately 4 months from January 2027 through May 2027. While all phases of construction would generate noise, the site preparation and grading phases would typically generate the highest noise levels. According to applicant-provided information, pile drivers would not be used in building construction.

Construction noise was estimated using the Federal Highway Administration's Roadway Construction Noise Model (RCNM). Noise was modeled based on the construction equipment list provided by the applicant and the distances to nearby sensitive receptors. For a conservative analysis, it was assumed that all construction equipment per phase would be operating simultaneously. Per recommendations provided in the Federal Transit Administration (FTA) *Transit Noise and Vibration Impact Assessment Manual*, all construction equipment was assumed to operate from the center of the project site to account for the mobile nature of equipment as it moves around the site over the course of a workday (FTA 2018). The anticipated usage factor (how many minutes per hour) associated with each piece of equipment was also included in modeling assumptions. The modeling effort did not account for attenuation from intervening structures between the project site and nearest sensitive receptors. Table 3 shows the noise levels generated during each phase of construction at the nearby sensitive receptors.

Table 3 Estimated Noise Levels during Project Construction

Construction Phase	$L_{eq(8\text{-hour})}$ dBA		
	RCNM Reference Noise Level[1] 50 feet	Single-Family Residences to the West 50 feet	Single-Family Residences to the East 120 feet
Demolition	81	81	73
Site Preparation	79	79	71
Grading	82	82	74
Building Construction	77	77	69
Paving	77	77	69
Architectural Coating	71	71	63

[1] RCNM reference noise levels are noise levels generated during each construction phase measured from a point 50 feet from the location of the construction phase.

Source: Roadway Construction Noise Model (RCNM). See Appendix A for modeling outputs.

As shown in Table 3, construction noise levels generated during demolition and grading phases would range between 81 and 82 dBA $L_{eq(8\text{-hour})}$ at affected sensitive receptors, exceeding the applicable FTA noise standard of 80 dBA $L_{eq(8\text{-hour})}$.

The City of Berkeley applies Standard COAs to development projects. The following Standard COAs, which are consistent with policies found in the Noise Element of the General Plan, would be applied to the project. According to FHWA (FHWA 2017), ensuring that construction equipment would be equipped with adequate muffler systems would result in a reduction of noise by 5-10 dBA, effectively reducing construction noise levels to 77 dBA $L_{eq\ (8\text{-hour})}$ or less, which is below the FTA noise standard of 80 dBA $L_{eq\ (8\text{-hour})}$, thereby reducing impacts related to project construction to a less than significant level.

Standard COA - Construction Noise Reduction Program

The applicant shall develop a site-specific noise reduction program prepared by a qualified acoustical consultant to reduce construction noise impacts to the maximum extent feasible, subject to review and approval of the Zoning Officer. The noise reduction program shall include the time limits for construction listed above, as measures needed to ensure that construction complies with BMC Section 13.40.070, Prohibited Acts. The noise reduction program should include, but shall not be limited to, the following available controls to reduce construction noise levels as low as practical:

1. Construction equipment should be well maintained and used judiciously to be as quiet as practical.
2. Equip all internal combustion engine-driven equipment with mufflers, which are in good condition and appropriate for the equipment.
3. Utilize “quiet” models of air compressors and other stationary noise sources where technology exists. Select hydraulically or electrically powered equipment and avoid pneumatically powered equipment where feasible.
4. Locate stationary noise-generating equipment as far as possible from sensitive receptors when adjoining construction sites. Construct temporary noise barriers or partial enclosures to acoustically shield such equipment where feasible.
5. Prohibit unnecessary idling of internal combustion engines.
6. If impact pile driving is required, pre-drill foundation pile holes to minimize the number of impacts required to seat the pile.

7. Construct solid plywood fences around construction sites adjacent to operational business, residences or other noise-sensitive land uses where the noise control plan analysis determines that a barrier would be effective at reducing noise.
8. Erect temporary noise control blanket barriers, if necessary, along building facades facing construction sites. This mitigation would only be necessary if conflicts occurred which were irresolvable by proper scheduling. Noise control blanket barriers can be rented and quickly erected.
9. Route construction related traffic along major roadways and away from sensitive receptors where feasible.

Construction Vibration

To determine potential impacts from construction vibration, this analysis is based on vibration limits contained in the 2018 Federal Transit Administration's (FTA) *Transit Noise and Vibration Impact Assessment Manual*, which are shown in Table 4.

Table 4 Groundborne Vibration Architectural Damage Criteria

Building Category	PPV (in/sec)
I. Reinforced concrete, steel, or timber (no plaster)	0.5
II. Engineered concrete and masonry (no plaster)	0.3
III. Non-engineered timber and masonry buildings	0.2
IV. Buildings extremely susceptible to vibration damage	0.12

in/sec = inches per second; PPV = peak particle velocity
Source: FTA 2018

Based on FTA recommendations, limiting vibration levels to below 0.2 inches per second peak particle velocity (in/sec PPV) at non-engineered timber and masonry buildings (residential buildings) and 0.3 in/sec PPV at engineered concrete and masonry (no plaster) (commercial structures) would prevent minor architectural damage.

The project does not include any substantial vibration sources associated with operation. Therefore, construction activities have the greatest potential to generate groundborne vibration affecting nearby receptors, especially during grading of the project site. The largest source of vibration from project construction would be from a vibratory roller that would be used when within approximately 15 feet from commercial buildings to the south and 45 feet to the residential buildings to the west. Table 5 identifies vibration velocity levels at the nearby sensitive receptors from a vibratory roller, large bulldozer and auger drill rig equipment, as well as smaller equipment such as a small bulldozer (under 100 horsepower).

Table 5 Construction Equipment Vibration Levels

	Approximate Vibration Level (in/sec PPV)			
Equipment	Reference Level 25 Feet from Source	Adjacent Commercial Building to the South	Adjacent Residential Building to the West	Multi-Family Residence to the East
Distance	**25**	**15**	**70**	**70**
Large Bulldozer	0.089	0.191	0.019	0.019
Loaded Truck	0.076	0.164	0.016	0.016
Static Roller	0.050	0.108	0.011	0.011
Small Bulldozer	0.003	0.006	0.001	0.001

Equipment	Approximate Vibration Level (in/sec PPV)			
	Reference Level 25 Feet from Source	Adjacent Commercial Building to the South	Adjacent Residential Building to the West	Multi-Family Residence to the East
Distance	**25**	**70**	**45**	**160**
Vibratory Roller	0.210	0.087	0.045	0.013

in/sec PPV = inches per second peak particle velocity

Note: Vibration analysis worksheets are included in Appendix A.

Source: FTA 2018.

The City has not adopted specific standards for vibration impacts during construction. Therefore, the FTA *Transit Noise and Vibration Impact Assessment Manual* (FTA 2018) was used to evaluate construction vibration impacts related to potential building damage. Based on the FTA criteria, construction vibration impacts would be significant if vibration levels exceed 0.2 in/sec PPV at residential structures and 0.3 in/sec PPV at commercial structures, which are the limits for potential building damage at these structures. Based on the information presented in Table 5, vibration levels could reach up to 0.191 in/sec PPV at the commercial buildings to the south from use of a large bulldozer and approximately 0.045 in/sec PPV at the residential building to the west from a vibratory roller. Therefore, construction vibration would not exceed the 0.2 in/sec PPV threshold for potential architectural damage to nearby residential structures or the 0.3 in/sec PPV threshold for structural damage to nearby commercial buildings.

The following City of Berkeley Standard COA would be applied to the project and impacts related to construction vibration would remain less than significant.

> *Standard COA - Damage Due to Construction Vibration*
>
> The project applicant shall submit screening level analysis prior to, or concurrent with demolition building permit. If a screening level analysis shows that the project has the potential to result in damage to structures, a structural engineer or other appropriate professional shall be retained to prepare a vibration impact assessment (assessment). The assessment shall consider project specific information such as the composition of the structures, location of the various types of equipment used during each phase of the project, as well as the soil characteristics in the project area, in order to determine whether project construction may cause damage to any of the structures identified as potentially impacted in the screening level analysis. If the assessment finds that the project may cause damage to nearby structures, the structural engineer or other appropriate professional shall recommend design means and methods of construction to avoid potential damage, if feasible. The assessment and its recommendations shall be reviewed and approved by the Building and Safety Division and the Zoning Officer. If there are no feasible design means or methods to eliminate the potential for damage, the structural engineer or other appropriate professional shall undertake study of existing conditions (study) of any structures (or, in case of large buildings, of the portions of the structures) that may experience damage.
>
> This study shall establish the baseline condition of these structures, including, but not limited to, the location and extent of any visible cracks or spalls; and include written descriptions and photographs.
>
> The study shall be reviewed and approved by the Building and Safety Division and the Zoning Officer prior to issuance of a grading permit. Upon completion of the project, the structures (or, in case of large buildings, of the portions of the structures) previously inspected will be re-surveyed, and any new cracks or other changes shall be compared to pre-construction conditions, and a determination shall be made as to whether the proposed project caused the damage. The findings shall be submitted to the Building and Safety Division and the Zoning Officer for review. If it is determined that project construction has resulted in damage to the structure, the damage shall be repaired to the pre-existing condition by the project sponsor, provided that the property owner approves of the repair.

Operational Noise

Stationary Sources

According to the site plans provided by Trachtenberg Architects (TA 2025), the primary on-site operational noise source from the project would be one window-mounted Packaged Terminal Air Conditioner (PTAC) Heating, Ventilation, and Air Conditioning (HVAC) unit, for the residential buildings within the project site. Specific mechanical specifications for the proposed PTAC units are not available at this stage of project design. Therefore, this analysis assumes the use of a typical PTAC air conditioner that has a sound pressure level (SPL) of 62.6 dBA at 3 feet (Specifications for the modeled PTAC equipment are included in Appendix B). One PTAC unit operating over a 24-hour period was modeled to the adjacent sensitive receptor in order to calculate noise levels at the residential property line to the east and west. The PTAC unit modeled at the building façade of the proposed multi-family building would be approximately 30 feet from the nearest off-site sensitive residential property lines to the west. This is a conservative analysis as this does not take into account that the PTAC units are primarily located within the unit.

Accounting for the 30-foot distance between the proposed PTAC unit to the residential property line to the east and west, noise generated by the project's PTAC HVAC equipment would attenuate to approximately 43 dBA at the adjacent residential property lines to the west. Therefore, as stated in the City's Municipal Code Section 13.40.050 (BMC 2025), noise generated by the project's HVAC equipment would not exceed the City's residential nighttime noise limit of 45 dBA at a receiving residential property line, and impacts would be less than significant. Additionally, residential uses to the east and the Church by the Side of the Road to the east would be located further away and noise levels would be lower.

Off-Site Traffic Noise

Because the City of Berkeley does not have adopted thresholds of significance for traffic noise increases, the following thresholds of significance, similar to those recommended by the Federal Aviation Administration (FAA)(FICON), are used to assess traffic noise impacts at sensitive receptor locations:

- Greater than 1.5 dBA L_{dn} increase for ambient noise environments of 65 dBA L_{dn} and higher.
- Greater than 3 dBA L_{dn} increase for ambient noise environments of 60 to 64 dBA L_{dn}.
- Greater than 5 dBA L_{dn} increase for ambient noise environments of less than 60 dBA L_{dn}.

Based on the trip generation estimate from the Air Quality modeling (Appendix C), the proposed project would generate up to 164 new daily vehicle trips that would incrementally increase noise levels on nearby roadways. Vehicle noise levels were determined by adding the project daily trips to the existing average daily traffic (ADT) volumes on the surrounding roadways (Replica 2024). The proposed project would not make substantial alterations to roadway alignments or substantially change the vehicle classifications mix on local roadways. Therefore, the primary factor affecting off-site noise levels would be increased traffic volumes.

Table 6 Predicted Increases in Traffic Noise Levels

Roadway Segment	Average Daily Trips (ADT)		Noise Level Increase (dBA L_{dn})	Significant Impact?
	Existing	Existing Plus Project		
Shattuck Avenue, North and South of Russell Road	18,455	18,619	<0.1	No

Source: Replica 2024

As shown in Table 6, the existing ADT on Shattuck Avenue adjacent to the project site is 18,455 (Replica 2024). The addition of 164 daily vehicle trips would result in a traffic noise increase of less than 0.1 dBA L_{dn}. For traffic-related noise increases, impacts would be considered significant if project-generated traffic would result in exposure of sensitive receptors to an unacceptable increase greater than the traffic noise increase thresholds described above. The project would not result in traffic noise increases greater than the most stringent traffic noise threshold of 1.5 dBA L_{dn}. Therefore, impacts would be less than significant.

Conclusion

Construction noise would generate noise levels of up to 82 dBA $L_{eq(8\text{-hour})}$ at the nearby residential and school property lines. Pursuant to General Plan EIR, implementation of the City's Standard COAs listed above would be required and would decrease construction noise by at least 5 dBA (FHWA 2017) to 77 dBA $L_{eq(8\text{-hour})}$, which is below the FTA's 80 dBA $L_{eq(8\text{-hour})}$ standard. In addition, construction would be limited to hours allowed by the City's Municipal Code Section 13.40.070. Impacts would be less than significant.

The project would introduce sources of operational noise to the site, including HVAC. The nearest residential building to the west of the project would be exposed to a noise level of 43 dBA from HVAC equipment which would not exceed the nighttime exterior noise standard of 45 dBA L_{eq} for residential uses. Therefore, impacts would be less than significant.

Project traffic would increase traffic noise by less than 0.1 dBA L_{dn} over existing conditions along Shattuck Avenue, north and south of Russell Street. Therefore, the project would not cause a traffic noise increase of the most stringent threshold of 1.5 dBA L_{dn} or more. As a result, off-site traffic noise impacts would be less than significant. The project would meet the requirements for Noise under *criterion (d)*.

Air Quality

A significant adverse air quality impact may occur when a project individually or cumulatively interferes with progress toward the attainment of the ozone standard by releasing emissions that equal or exceed the established long term quantitative thresholds for pollutants or causes an exceedance of a state or federal ambient air quality standard for any criteria pollutant. Primary criteria pollutants are emitted directly from a source (e.g., vehicle tailpipe, an exhaust stack of a factory, etc.) into the atmosphere. Primary criteria pollutants include reactive organic gases (ROG), nitric oxides (NO_X), carbon monoxide (CO), sulfur oxides (SO_X), and particulate matter (PM_{10} and $PM_{2.5}$). PM_{10} is particulate matter measuring no more than 10 microns in diameter, while $PM_{2.5}$ is fine particulate matter measuring no more than 2.5 microns in diameter. The project site is located within the San Francisco Bay Area Basin and falls under the jurisdiction of the Air District (Air District). The Air District has adopted guidelines for quantifying and determining the significance of air quality emissions in its *California Environmental Quality Act Air Quality Guidelines* (Air District 2023). The Air District recommends that lead agencies determine appropriate air quality emissions thresholds of significance based on substantial evidence in the record. The Air District's significance thresholds in the updated guidelines are the most appropriate thresholds for use in determining air quality impacts of the project.

This air quality analysis conforms to the methodologies recommended by *the Air District's California Environmental Quality Act Air Quality Guidelines* (Air District 2023). Table 7 shows the significance thresholds that have been recommended by the Air District for project operations and construction in the San Francisco Bay Area Air Basin.

Table 7 Air Quality Thresholds of Significance

Pollutant/ Precursor	Construction-Related Thresholds	Operation-Related Thresholds	
	Average Daily Emissions (pounds per day)	Maximum Annual Emissions (tpy)	Average Daily Emissions (lbs/day)
ROG	54	10	54
NO_X	54	10	54
PM_{10}	82 (exhaust)	15	82
$PM_{2.5}$	54 (exhaust)	10	54

Notes: tpy = tons per year; lbs/day = pounds per day; NO_X = oxides of nitrogen; $PM_{2.5}$ = fine particulate matter with an aerodynamic resistance diameter of 2.5 micrometers or less; PM_{10} = respirable particulate matter with an aerodynamic resistance diameter of 10 micrometers or less; ROG = reactive organic gases; tpy = tons per year.

Source: Air District 2023, Table 3-1

In addition, the Air District provides a preliminary screening methodology to conservatively determine whether a proposed project would exceed CO thresholds at the local level. If the following criteria are met, a project would result in a less than significant impact related to local CO concentrations:

1. Project is consistent with an applicable congestion management program established by the county congestion management agency for designated roads or highways, regional transportation plan, and local congestion management agency plans.
2. The project traffic would not increase traffic volumes at affected intersections to more than 44,000 vehicles per hour.
3. The project traffic would not increase traffic volumes at affected intersections to more than 24,000 vehicles per hour where vertical and/or horizontal mixing is substantially limited (e.g., tunnel, parking garage, bridge underpass, natural or urban street canyon, below-grade roadway).

Methodology

Since the proposed project would involve demolition of the existing structure on the project site, none of the screening criteria would apply to this project. Air pollutant emissions generated by project construction and operation were thus estimated using the California Emissions Estimator Model (CalEEMod), version 2022.1.1.14. CalEEMod uses project-specific information, including the project's land uses, square footages, and location to model a project's construction and operational emissions. The analysis reflects the construction and operation of the project as described under *Project Description*. Project assumptions and CalEEMod output is included as Appendix C. The site is currently developed with three commercial buildings and surface parking as discussed in Section 2.8. However, as a conservative estimate of emissions, existing uses were not modeled or included as part of the analysis.

Construction Emissions

Construction emissions modeled for this analysis include emissions generated by construction equipment and emissions generated by vehicle trips associated with construction, such as worker and vendor trips. CalEEMod estimates construction emissions by multiplying the amount of time equipment is in operation by emission factors. Construction of the proposed project was analyzed based on the applicant-provided construction schedule and construction equipment list. Construction would occur over approximately 16 months. It is assumed that all construction equipment used would be Tier 4 Final diesel-powered with the exception of aerial lifts which would be electric. This analysis assumes that the project would comply with all applicable regulatory standards. In particular, the project would be required to comply with Air District Regulation 8 Rule 3 for architectural coatings and Air District Regulation 6 Rule 3 for wood-burning devices. In addition, the project would also be required to comply with the Basic Best Management Practices for Construction-Related Fugitive Dust Emissions (Air District 2023):

- All exposed surfaces (e.g., parking areas, staging areas, soil piles, graded areas, and unpaved access roads) shall be watered two times per day.
- All haul trucks transporting soil, sand, or other loose material off-site shall be covered.
- All visible mud or dirt trackout onto adjacent public roads shall be removed using wet power vacuum street sweepers at least once per day. The use of dry power sweeping is prohibited.
- All vehicle speeds on unpaved roads shall be limited to 15 mph.
- All roadways, driveways, and sidewalks to be paved shall be completed as soon as possible. Building pads shall be laid as soon as possible after grading unless seeding or soil binders are used.
- All excavation, grading, and/or demolition activities shall be suspended when average wind speeds exceed 20 mph.
- All trucks and equipment, including their tires, shall be washed off prior to leaving the site.
- Unpaved roads providing access to sites located 100 feet or further from a paved road shall be treated with a 6- to 12-inch layer of compacted layer of wood chips, mulch, or gravel.
- Publicly visible signs shall be posted with the telephone number and name of the person to contact at the lead agency regarding dust complaints. This person shall respond and take corrective action within 48 hours. The Air District's General Air Pollution Complaints number shall also be visible to ensure compliance with applicable regulations.

Operational Emissions

Operational emissions modeled include mobile source emissions (i.e., vehicle emissions), energy emissions, and area source emissions. Mobile source emissions are generated by vehicle trips to and from the project site, trip generation for the 13 spaces was determined based on CalEEMod defaults as detailed in (Appendix C). Emissions attributed to energy use include natural gas consumption by appliances as well as for space and water heating. Area source emissions are generated by landscape maintenance equipment, consumer products and architectural coatings.

Construction Emissions

Project construction would involve demolition, grading, building construction, and module install (including architectural coating) activities that have the potential to generate air pollutant emissions. Table 8 summarizes the estimated average daily emissions of ROG, NO_X, CO, PM_{10} exhaust, $PM_{2.5}$ exhaust, and sulfur oxide (SO_x) during project construction. As shown in the table, project construction emissions for criteria pollutants would be below the Air District average daily thresholds of significance, and therefore impacts would be less than significant.

Table 8 Project Construction Average Daily Emissions

	Emissions (lbs/day)					
Year	ROG	NO_X	CO	PM_{10} (exhaust)	$PM_{2.5}$ (exhaust)	SO_X
Average Daily Emissions	6	5	13	<1	<1	<1
Thresholds (average daily emissions)	54	54	N/A	82	54	N/A
Threshold Exceeded?	No	No	N/A	No	No	N/A

See Appendix C for AQ CalEEMod worksheets; emission data presented is the average daily emissions outputs

N/A = not applicable; lbs/day = pounds per day; ROG = reactive organic gases; NO_X = oxides of nitrogen; CO = Carbon Monoxide; $PM_{2.5}$ = fine particulate matter with an aerodynamic resistance diameter of 2.5 micrometers or less; PM_{10} = respirable particulate matter with an aerodynamic resistance diameter of 10 micrometers or less; SO_x = oxides of sulfur.

No Air District threshold for CO or SO_X

Operational Emissions

Operational emissions are those associated with the general use of the project after construction. Table 9 summarizes the project's net operational daily and annual emissions and compares them to Air district thresholds. As shown in Table 9, project operational emissions for all criteria pollutants would be below the Air District thresholds of significance and therefore would be less than significant.

Table 9 Estimated Operational Daily Emissions

	Estimated Emissions					
Sources	**ROG**	**NO_X**	**CO**	**PM_{10}**	**$PM_{2.5}$**	**SO_X**
Daily Emissions (lbs/day)						
Mobile	<1	<1	4	1	<1	<1
Area	4	<1	7	<1	<1	<1
Energy	<1	1	<1	<1	<1	<1
Total Project Emissions	**5**	**1**	**11**	**1**	**<1**	**<1**
Average Daily Thresholds	54	54	N/A	82	54	N/A
Threshold Exceeded?	No	No	No	No	No	No
Annual Emissions (tons/year)						
Mobile	<1	<1	1	<1	<1	<1
Area	1	<1	1	<1	<1	<1
Energy	<1	<1	<1	<1	<1	<1
Total Project Emissions	**1**	**<1**	**2**	**<1**	**<1**	**<1**
Annual Thresholds	10	10	N/A	15	10	N/A
Threshold Exceeded?	No	No	No	No	No	No

See Appendix C for AQ CalEEMod worksheets; emission data presented is the highest of winter or summer outputs

N/A = not applicable; lbs/day = pounds per day; ROG = reactive organic gases; NO_X = oxides of nitrogen; CO = Carbon Monoxide; $PM_{2.5}$ = fine particulate matter with an aerodynamic resistance diameter of 2.5 micrometers or less; PM_{10} = respirable particulate matter with an aerodynamic resistance diameter of 10 micrometers or less; SO_x = oxides of sulfur.

No Air District threshold for CO or SO_X

Project Consistency with the 2017 Clean Air Plan

The California Clean Air Act requires that air districts create a Clean Air Plan that describes how the jurisdiction will meet air quality standards. The most recently adopted air quality plan is the 2017 Plan. The 2017 Plan focuses on two paramount goals, both consistent with the mission of Air District:

- Protect air quality and health at the regional and local scale by attaining all national and state air quality standards and eliminating disparities among Bay Area communities in cancer health risk from TACs
- Protect the climate by reducing Bay Area GHG emissions to 40 percent below 1990 levels by 2030, and 80 percent below 1990 levels by 2050

Under the Air District's methodology, a determination of consistency with the 2017 Plan should demonstrate that a project:

- Supports the primary goals of the air quality plan
- Includes applicable control measures from the air quality plan
- Does not disrupt or hinder implementation of any air quality plan control measures

A project that would not support the 2017 Plan's goals would not be considered consistent with the 2017 Plan. On an individual project basis, consistency with the Air District's quantitative thresholds is

interpreted as demonstrating support with the 2017 Plan's goals. The project would not result in exceedances of the Air District's thresholds for criteria air pollutants as shown above for construction and operational activities and thus would not conflict with the 2017 Plan's goal to attain air quality standards.

The 2017 Plan includes goals and measures to promote building decarbonization, conservation of water, use of on-site renewable energy, and energy efficiency. Electricity would be supplied by Ava Community Energy, which is anticipated to provide 100 percent carbon neutral power by 2028 (East Bay Community Energy Authority 2022). The project would comply with any applicable California Green Building Standards (CALGreen), including but not limited to, installation of energy-efficient equipment and lighting, and incorporation of onsite solar renewable energy and EV charging requirements for multi-family residences. Furthermore, the project would only include 13 parking spaces, five for residents and eight for patrons of the commercial spaces, thereby significantly reducing VMT from an average mixed-use development. Therefore, the project would not conflict with or obstruct the implementation of an applicable air quality plan, and impacts would be less than significant.

CO Emissions

According to the Air District, a project would have less than significant CO impacts if project-generated traffic would not increase traffic volumes at affected intersections to more than 44,000 vehicles per hour. There are no intersections in the project vicinity with volumes of more than 44,000 vehicles per hour. Further, there are no intersections where vertical or horizontal mixing would occur in the vicinity of the project so the 24,000 vehicle per hour limit is not applied. Additionally, the San Francisco Bay Area Air Basin has been designated attainment for both federal and State standards for CO since 1998 (Air District 2017). The project would include 13 total parking spaces for a maximum of 164 new trips per day. The project would not increase hourly traffic at any area intersection to more than 44,000 vehicles per hour and therefore would not result in a significant CO impact. Impacts related to CO emissions would be less than significant.

Toxic Air Contaminants

Certain population groups such as children, the elderly, and people with health issues are particularly sensitive to air pollution. The majority of sensitive receptor locations are schools, residences and hospitals. The closest sensitive receptors to the project site are the adjacent single-family residences to the west of the project site and directly across Shattuck Avenue to the east. The following subsections discuss the project's potential to result in impacts related to TAC emissions during construction and operation.

Construction

Construction-related activities would result in temporary project-generated emissions of diesel particulate matter (DPM) exhaust emissions from off-road, heavy-duty diesel equipment for site preparation, grading, building construction, and other construction activities. DPM was identified as a TAC by CARB in 1998 (CARB 2026).

Generation of DPM from construction projects typically occurs in a single area for a short period of time. Construction of the project would occur over approximately 16 months. The dose to which the receptors are exposed is the primary factor used to determine health risk. Dose is a function of the concentration of a substance or substances in the environment and the extent of exposure that person has with the substance. Dose is positively correlated with time, meaning that a longer exposure period would result in a higher exposure level for the Maximally Exposed Individual. The risks estimated for a Maximally Exposed Individual are higher if a fixed exposure occurs over a longer period of time. According to the California Office of Environmental Health Hazard Assessment, health risk assessments, which determine the exposure of sensitive receptors to toxic emissions, should be based on a 70-year exposure period; however, such assessments should be limited to the period/duration of activities associated with the project. Current models and methodologies for conducting health-risk assessments are associated with

longer-term exposure periods of 9, 30, and 70 years, which do not correlate well with the temporary and highly variable nature of construction activities, resulting in difficulties in producing accurate estimates of health risk (Air District 2023).

The maximum daily PM_{10} emissions would range from 0.009 to 0.197 lbs/day of exhaust (DPM), with the maximum emissions occurring during building construction activities. PM emissions would decrease for the remaining construction period because construction activities such as building construction and paving would require less intensive construction equipment.

The project would be required to comply with the CARB Air Toxics Control Measure that limits diesel powered equipment and vehicle idling to no more than five minutes at a location, and the CARB In-Use Off-Road Diesel Vehicle Regulation; compliance with these requirements would minimize emissions of TACs during construction. Further, the construction equipment would be at a minimum Tier 4 for the majority of the equipment with aerial lifts being electric in nature. In addition, the project would incorporate Air District *Basic Construction Mitigation Measures* during construction on the project site to reduce dust emissions. Therefore, project construction would not expose offsite sensitive receptors to substantial TAC concentrations, and impacts would be less than significant.

Operation

Sources of operational TACs include, but are not limited to, land uses such as freeways and high-volume roadways, truck distribution centers, ports, rail yards, refineries, chrome plating facilities, dry cleaners using perchloroethylene, and gasoline dispensing facilities. The project does not include construction of new gas stations, dry cleaners, highways, roadways, or other sources that could be considered new permitted or non-permitted sources of TAC or $PM_{2.5}$ in proximity to sensitive receptors. In addition, mobile emissions generated from the project would be minimal and spread over a broad geographical area. If an emergency back-up generator is included as part of the project, these emissions would be permitted through the Air District and a permit would not be granted if emissions exceed regulatory thresholds. Therefore, project operation would not expose sensitive receptors to substantial TAC concentrations, and impacts would be less than significant.

Asbestos

Demolition would be subject to Air District Regulation 11, Rule 2 (Asbestos Demolition, Renovation, and Manufacturing). Air District Regulation 11, Rule 2 is intended to limit asbestos emissions from demolition and the associated disturbance of asbestos-containing waste material generated or handled during these activities. This rule requires notification of the Air District of any regulated demolition activity, and contains specific requirements for surveying, notification, removal, and disposal of material containing asbestos. Impacts related to asbestos emissions from projects that comply with Regulation 11, Rule 2 are considered to be less than significant since the regulation would ensure the proper and safe disposal of asbestos containing material.

Lead

The proposed project would be required to comply with Air District Regulation 11, Rule 1 (Lead), which is intended to control the emission of lead into the atmosphere. In addition, the proposed project would also be required to comply with the California Code of Regulations, Section 1532.1, which requires testing, monitoring, containment, and disposal of lead-based materials, such that exposure levels do not exceed California Occupational Safety and Health Administration (CalOSHA) standards.

Odors

The Air District's 2022 CEQA Air Quality Guidelines identifies land uses that have the potential to generate substantial odor complaints. The uses in the table include wastewater treatment plants, landfills or transfer stations, refineries, composting facilities, confined animal facilities, food manufacturing, smelting plants, and chemical plants (Air District 2022). Odors are typically associated with industrial

projects involving the use of chemicals, solvents, petroleum products, and other strong-smelling elements used in manufacturing processes, as well as sewage treatment facilities and landfills.

The project does not involve, nor would locate, new sensitive receptors in proximity to odor-emitting uses as identified in the Air District's 2022 CEQA Air Quality Guidelines. The proposed uses would not generate objectionable odors that would affect a substantial number of people. Furthermore, the project would be subject to Air District Regulation 7, Odorous Substances, which requires abatement of any nuisance generating an odor complaint. Therefore, the project would not substantially cause new sources of odors and would not significantly expose sensitive receptors to existing or new odors, and impacts would be less than significant.

Conclusion

The proposed project would not generate significant air quality impacts or require analysis for CO hotspots or TACs based on Air District criteria. Therefore, the project would meet the requirements for Air Quality under *criterion (d)*.

Water Quality

The project site is currently developed with three one-story commercial buildings and a surface parking lot and does not include ponds, streams, or other surface water features. No creeks, rivers, or other watercourses are located on or adjacent to the project site. Construction of the proposed project would not directly affect water quality in existing drainage channels.

The project site is currently almost entirely covered by impervious surfaces associated with existing buildings and paved areas. Under the proposed project, redevelopment would reduce the total amount of impervious surface on the site by approximately 4,162 square feet, from approximately 19,586 square feet under existing conditions to approximately 15,424 square feet under project conditions.

Stormwater runoff from the site is currently conveyed through the City of Berkeley's existing stormwater drainage system. The proposed project would continue to discharge stormwater to the City's stormwater conveyance system and would be required to comply with all applicable City of Berkeley and regional stormwater management requirements, including Provision C.3 requirements in the San Francisco Bay Regional Water Quality Control Board's MS4 General Permit. The project would incorporate landscaped areas, flow-through planters, and other stormwater treatment features designed to reduce runoff rates and improve runoff water quality prior to discharge to the municipal storm drain system. The proposed project would not generate runoff volumes exceeding the capacity of the existing stormwater conveyance infrastructure, nor would it substantially increase the risk of on-site or off-site flooding. With implementation of these measures, the project would not substantially degrade surface water quality or contribute pollutants to downstream receiving waters.

Accordingly, because the proposed project would reduce impervious surface area, incorporate stormwater treatment features, and be required to comply with City and regional stormwater management requirements, impacts related to hydrology and water quality would be less than significant.

Conclusion

The proposed project would not introduce new surface water discharges, would not increase runoff volumes, result in substantial erosion or siltation, or result in an increase of pollutants leaving the site. The project would meet the requirements for Hydrology and Water Quality under *criterion (d)*.

3.1.5 Criterion (e)

The site can be adequately served by all required utilities and public services.

The project site is in an existing urban area served by existing public utilities and services. Electrical service to the project would be provided by Ava Community Energy, and water and wastewater services

would be provided by the East Bay Municipal Utility District (EBMUD). Stormwater, solid waste, and recycling services would be provided by the City of Berkeley. Telecommunications services would be provided by existing service providers serving the surrounding urban area. These utility providers currently serve the project site and adjacent properties and would continue to serve the proposed development. The project would also meet CALGreen requirements and include the installation of energy-efficient equipment and lighting and incorporation of onsite solar renewable energy and EV charging requirements for multi-family residences. These measures would reduce long-term energy demand and support the City's climate and sustainability goals.

Conclusion

The proposed project consists of infill redevelopment on a site located within a fully urbanized area of the City of Berkeley that is already served by existing public utilities and services. As discussed under criterion (a), the project is consistent with the City of Berkeley General Plan land use designation and applicable General Plan goals and policies, as well as the site's zoning designation, with approval of waivers and concessions pursuant to State Density Bonus Law. The project would not introduce a use that is incompatible with the existing urban setting or increase service demands beyond the capacity of available utilities and public services. No new or expanded off-site utility or public service facilities would be required to serve the project. Therefore, the project would meet the requirements for Utilities and Service Systems under *criterion (e).*

3.2 Exceptions to the Exemption

CEQA Guidelines Section 15300.2 outlines exceptions to the applicability of a Categorical Exemption, including cumulative impacts, significant effects due to unusual circumstances, scenic highways, hazardous waste sites, and historical resources. These exceptions are discussed below. As shown, none of the exceptions but for the hazardous waste site exception would apply.

3.2.1 Cumulative Impacts Criterion

CEQA Guidelines Section 15300.2 states that "all exemptions for these classes are inapplicable when the cumulative impact of successive projects of the same type in the same place, over time is significant." Table 10 includes a list of relevant major cumulative projects within a 1-mile radius of the project site.

Table 10 Cumulative Projects List

Project Name and Location	Land Use	Size	Status	Distance to Project Site
Maudelle Miller Shirek Community; 2925 Adeline Street	Affordable Housing	87 new rental apartments for low-income households, including 12 units reserved for formerly unhoused households.	Completed	500 feet
Ashby BART West Lot; 3100 Adeline Street	Affordable Housing	Around 800 new affordable housing units	Design	0.6 miles

Source: City of Berkeley 2025. Capital Projects available online at https://berkeleyca.gov/your-government/our-work/capital-projects and verified with City planning staff.

As discussed in Section 3.1.3, Criterion (c) above, the project would not affect sensitive biological resources and therefore would not result in a cumulative impact related to biological resources. As discussed in Section 3.1.4, Criterion (d), subsections A and C above, VMT and air quality analyses already take into account cumulative impacts and these impacts were found to be less than significant. As discussed in Section 3.1.4, Criterion (d), subsection D and Section 3.1.5, Criterion (e), the proposed

project would not contribute pollutants such that water quality would be impacted and would be served by available utilities and public services. Impacts related to these issue areas were found to be less than significant and the project would not result in a cumulatively considerable contribution to potential significant cumulative impacts.

The project would generate temporary noise and vibration during construction; however, these effects would be localized and would cease once construction activities are completed. Construction noise levels would remain below the City's established thresholds with implementation of the City's Standard COAs. Consequently, construction activities would not result in significant cumulative noise impacts. In addition, HVAC equipment associated with the project would comply with the City's residential nighttime noise limit of 45 dBA at the nearest property line, and the project would not result in a measurable increase in traffic operational noise, with an incremental change of less than 0.1 dBA, well below the 1.5 dBA L_{dn} threshold for significance. The project would not result in a cumulatively considerable contribution to operational noise impacts. This exception does not apply to the proposed project.

3.2.2 Significant Effects due to Unusual Circumstances Criterion

State CEQA Guidelines Section 15300.2 states that "a categorical exemption shall not be used for an activity where there is a reasonable possibility that the activity will have a significant effect on the environment due to unusual circumstances." As discussed under *Project Location and Setting* above, the project site is currently developed with three existing one-story commercial buildings and a surface parking lot. The project site is generally flat and does not possess characteristics which would qualify as unusual circumstances under Section State CEQA Guidelines Section 15300.2. The project is a mixed-use residential development; neither the proposed use nor scale of the project is unusual. No known circumstances at the project site or related to project operations would result in a reasonable possibility of significant effects to the environment due to unusual circumstances. This exception would not apply to the project.

3.2.3 Scenic Highways Criterion

State CEQA Guidelines Section 15300.2 states that a categorical exemption "shall not be used for a project which may result in damage to scenic resources, including but not limited to, trees, historic buildings, rock outcroppings, or similar resources, within a highway officially designated as a state scenic highway." There are no designated State Scenic Highways in the vicinity of the project site. The closest designated scenic highway is I-580, which is located approximately 2.2 miles south of the project site (Caltrans 2025). Due to distance and intervening structures, the project site is not visible from I-580. Therefore, the project would not damage scenic resources within a highway officially designated as a state scenic highway. This exception would not apply to the project.

3.2.4 Hazardous Waste Sites Criterion

State CEQA Guidelines Section 15300.2(h) states that a categorical exemption "shall not be used for a project located on a site which is included on any list compiled pursuant to Section 65962.5 of the Government Code." A search of the California Environmental Protection Agency (CalEPA) Cortese List data resources, the California Department of Toxic Substances Control's (DTSC) EnviroStor database, and the State Water Resources Control Board's (SWRCB) GeoTracker database was conducted in January 2026. The records review indicated that project site is associated with a leaking underground storage tank (LUST) case that is included on databases compiled pursuant to Government Code Section 65962.5. Although the LUST case (City of Berkeley/San Francisco Bay Regional Water Quality Control Board [RWQCB] Case No. 01-1419) was fully remediated and formally closed on October 17, 1995, the completed case remains listed in the State's hazardous materials databases. Accordingly, this criterion represents a "near miss" condition that triggers the need for additional review and mitigation to ensure consistency with CEQA requirements under PRC Section 21080.1.

3.2.5 Historical Resources Criterion

State CEQA Guidelines Section 15300.2 states that a categorical exemption "shall not be used for a project which may cause a substantial adverse change in the significance of a historical resource." Page & Turnbull, Inc. prepared a Historical Resources Evaluation of the subject property in October 2022 (Appendix D). The property includes one building comprised of several portions, constructed over a period of several years, spanning from 1947 to 1968. The central portion of the building was constructed first, completed in 1947 as a mortuary. The building received a warehouse addition to its south end in 1952. The building's northernmost portion, located at the corner of Russell Street and Shattuck Avenue, was completed in 1968 as a car showroom. The evaluation recommended the property ineligible for listing in the California Register of Historical Resources (CRHR) due to a lack of architectural and/or historical significance. It was also recommended as ineligible as City of Berkeley Landmark or Structure of Merit for a lack of applicable significant associations.

Rincon Consultants, Inc. requested a search of the California Historical Resources Information System (CHRIS) from the Northwest Information Center (NWIC) in November 2025. The records search included a review of previous cultural studies and cultural resources within a 0.5-mile buffer of the project site. The CHRIS search identified 16 resources within a 0.5-mile radius of the project. Of those resources, none were located within or immediately adjacent to the project site. Because the project site is developed with a building and associated surface parking lot and no native exposed soils are present on the project site, no archaeological survey was conducted. However, there is no information in the records search to suggest that any unique archaeological resources, as defined by Public Resources Code Section 21083.2(g), are present within the project site.

As concluded in the HRE (Appendix D), the property at 2900-2920 Shattuck Avenue is recommended ineligible for listing in the CRHR or for local listing. As such, the property does not qualify as a historical resource and its demolition would not result in a significant adverse impact as defined by Section 15064.5 of the CEQA Guidelines. Further, the CHRIS records search failed to identify other cultural resources within immediate proximity to the project site. Based on these findings, there would be no impact on historic resources associated with the proposed project.

Although the project would not result in a substantial adverse change in the significance of a historical resource, the project would be subject to the following City of Berkeley's Standard COAs related to Archaeological and Cultural Resources, which includes procedures and best management practices in the unanticipated event that a buried archeological resource is uncovered during construction. Adherence to the Standard COAs would further reduce impacts related to cultural and archaeological resources.

> *Standard COA - Archaeological Resources (Ongoing throughout Demolition, Grading, and/or Construction)*
>
> Pursuant to *CEQA Guidelines* section 15064.5(f), "provisions for historical or unique archaeological resources accidentally discovered during construction" should be instituted. Therefore:
>
> a. In the event that any pre-contact or historic subsurface cultural resources are discovered during ground disturbing activities, all work within 50 feet of the resources shall be halted and the project applicant and/or lead agency shall consult with a qualified archaeologist, historian or paleontologist to assess the significance of the find.
> b. If any find is determined to be significant, representatives of the project proponent and/or lead agency and the qualified professional would meet to determine the appropriate avoidance measures or other appropriate measure, with the ultimate determination to be made by the City of Berkeley. All significant cultural materials recovered shall be subject to scientific analysis, professional museum curation, and/or a report prepared by the qualified professional according to current professional standards.

c. In considering any suggested measure proposed by the qualified professional, the project applicant shall determine whether avoidance is necessary or feasible in light of factors such as the uniqueness of the find, project design, costs, and other considerations.
d. If avoidance is unnecessary or infeasible, other appropriate measures (e.g., data recovery) shall be instituted. Work may proceed on other parts of the project site while mitigation measures for cultural resources is carried out.
e. If significant materials are recovered, the qualified professional shall prepare a report on the findings for submittal to the Northwest Information Center.

Standard COA - Human Remains (Ongoing throughout Demolition, Grading, and/or Construction)

In the event that human skeletal remains are uncovered at the project site during ground-disturbing activities, all work shall immediately halt and the Alameda County Coroner shall be contacted to evaluate the remains and following the procedures and protocols pursuant to Section 15064.5 (e)(1) of the *CEQA Guidelines*. If the County Coroner determines that the remains are Native American, the City shall contact the NAHC, pursuant to subdivision (c) of Section 7050.5 of the Health and Safety Code, and all excavation and site preparation activities shall cease within a 50-foot radius of the find until appropriate arrangements are made. If the agencies determine that avoidance is not feasible, then an alternative plan shall be prepared with specific steps and timeframe required to resume construction activities. Monitoring, data recovery, determination of significance and avoidance measures (if applicable) shall be completed expeditiously.

3.3 Summary

Based on the analysis in this report, the proposed 2900-2920 Shattuck Avenue Mixed-Use Project meets all criteria for a Class 32 Categorical Exemption pursuant to Section 15332 of the State CEQA Guidelines. However, one of the exceptions to Categorical Exemptions listed in CEQA Guidelines Section 15300.2, related to “Hazardous Waste Sites,” does apply to the proposed project.

4 Focused IS-MND

As discussed in Section 1, Introduction, and Section 3, Class 32 Categorical Exemption Evaluation, the proposed project is eligible for a Near-Miss Exemption under California PRC Section 21080.1 because it complies with all eligibility criteria for a Class 32 Infill CE with one exception, and none of the exceptions outlined in Public Resources Code Section 21080.1(b)(4) apply. As discussed above, the one exception is that pursuant to CEQA Guidelines section 15300.2(h), the project is located on a site that is on the Cortese List due to a leaking underground storage tank that was remediated in 1995. Therefore, this section analyzes the potential effects on the environment relating to hazards and hazardous materials, such as groundwater, soil, and subslab vapor, caused by the project's location on this site.

4.1 Determination

Based on this initial evaluation:

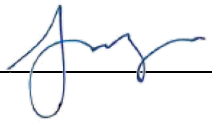
☐ I find that the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared.

■ I find that although the proposed project could have a significant effect on the environment, there will not be a significant effect in this case because revisions to the project have been made by or agreed to by the project proponent. A FOCUSED MITIGATED NEGATIVE DECLARATION will be prepared.

☐ I find that the proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT is required.

☐ I find that the proposed project MAY have a "potentially significant impact" or "less than significant with mitigation incorporated" impact on the environment, but at least one effect (1) has been adequately analyzed in an earlier document pursuant to applicable legal standards, and (2) has been addressed by mitigation measures based on the earlier analysis as described on attached sheets. An ENVIRONMENTAL IMPACT REPORT is required, but it must analyze only the effects that remain to be addressed.

☐ I find that although the proposed project could have a significant effect on the environment, because all potential significant effects (a) have been analyzed adequately in an earlier EIR or NEGATIVE DECLARATION pursuant to applicable standards, and (b) have been avoided or mitigated pursuant to that earlier EIR or NEGATIVE DECLARATION, including revisions or mitigation measures that are imposed upon the proposed project, nothing further is required.



Signature

June 4, 2026

Date

Singeh Saliki

Printed Name

Senior Planner

Title

4.2 Environmental Checklist

4.2.1 Hazards and Hazardous Materials

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less-than - Significant Impact	No Impact
Would the project:				
a. Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?	☐	☐	■	☐
b. Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?	☐	☐	■	☐
c. Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within 0.25 mile of an existing or proposed school?	☐	☐	■	☐
d. Be located on a site that is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?	☐	■	☐	☐
e. For a project located in an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard or excessive noise for people residing or working in the project area?	☐	☐	☐	■
f. Impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?	☐	☐	■	☐
g. Expose people or structures, either directly or indirectly, to a significant risk of loss, injury, or death involving wildland fires?	☐	☐	☐	■

Setting

The following analysis is based partially on information from a Phase I Environmental Site Assessment (ESA) prepared for the project site by GEM Group, Inc. on April 6, 2022, and a Phase II ESA prepared by Pangea Environmental Services, Inc. on February 9, 2017. The full Phase I ESA and Phase II ESA can be found in Appendix E-1 and E-2 of this document. However, as part of the standard approval process for the Project, a new Phase I ESA will be prepared, as regulatory agencies such as the San Francisco Bay RWQCB consider require a new Phase I ESA if a previous one is more than 180 days old. The results of

this Phase I ESA will determine whether there is a need for a new Phase II ESA, or whether any additional assessment, remediation or mitigation is required.

a. *Would the project create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?*

b. *Would the project create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?*

Construction

Construction activities may include the temporary transport, storage, and use of potentially hazardous materials including fuels, lubricating fluids, cleaners, or solvents. However, the project would be required to comply with the same federal, State, and local laws and regulations such as U.S. Department of Transportation (DOT) regulations (U.S. DOT Hazardous Materials Transport Act, 49 Code of Federal Regulations), California Hazardous Waste Control Law (California H&SC Division 20, Chapter 6.5), and Hazardous Waste Control Regulations (California Code of Regulations, Title 22, Divisions 4 and 4.5). Compliance with existing regulations would reduce the risk of potential release of hazardous materials during construction.

The project site is located in an Environmental Management Area (EMA) as identified by the City's Toxics Management Division (TMD). EMAs identify areas known or suspected to have groundwater contamination (City of Berkeley 2026). Potential health and environmental concerns related to contaminated groundwater and soil may occur during excavation and dewatering during construction. In addition, grading or excavation may also result in the transport and disposal of hazardous materials if they are unearthed and removed from the project site. However, the proposed project would be subject to regulatory programs such as those overseen by the San Francisco Bay RWQCB and the DTSC. These agencies require applicants for development of potentially contaminated properties to perform investigation and cleanup if the properties are contaminated with hazardous substances. In addition, development in the EMA requires project review by the TMD prior to issuance of permits. Upon project review, the TMD determines if any special requirements apply based on site conditions. Typically, projects in the EMA must include preparation of a Phase I ESA and implementation of a soil and groundwater management plan and/or a groundwater dewatering and monitoring plan to ensure the discharge of clean water. A Phase I ESA and a Phase II ESA were prepared by GEM Group, Inc. on April 6, 2022, and by Pangea Environmental Services, Inc. on February 9, 2017, respectively, included in Appendix E-1 and E-2. As discussed in the Phase I ESA, no recognized environmental conditions (RECs) or controlled RECs were identified at the project site. One historical REC was identified related to a previously removed, leaking underground storage tank (LUST) which has a closed case status; however, residual impacts may still be present at the project site. Additionally, one environmental concern was identified related to the current automotive uses at the project site. The Phase I ESA noted that a limited diesel-range total petroleum hydrocarbon (TPH-d) impact had been identified in groundwater during the 2017 Phase II ESA; however, GEM Group determined this condition to be localized and below applicable odor and nuisance thresholds. The Phase II ESA concluded that soil and sub-slab soil vapor at the site did not contain contaminants exceeding applicable residential or commercial/industrial environmental screening levels; indicating a low risk for vapor intrusion. As a result, the Phase II ESA recommended the preparation of a Site Management Plan to address proper handling of soil and groundwater that may be encountered during future redevelopment activities, including groundwater impacted by TPH-d.

Additionally, the proposed project would be subject to the following City of Berkeley Standard COA:

> *Standard COA - Toxics*
>
> The applicant shall contact the TMD at 1947 Center Street or (510) 981-7470 to determine which of the following documents are required and timing for their submittal:

A. **Phase I and Phase II Environmental Site Assessment (ESA) (pursuant to ASTM 1527).** A recent Phase I ESA (less than 2 years old) shall be submitted to the Toxics Management Division for developments for: all new commercial, industrial and mixed-use developments and all improvement projects that require work 5 or more feet below grade, and all new residential buildings with more than four dwelling units located in the Environmental Management Area (or EMA). The EMA can be viewed at: City of Berkeley Community GIS Portal (arcgis.com)

B. Depending on the findings in the Phase I, a Phase II or additional investigation may be necessary. Any available soils and groundwater analytical data available for projects listed in this section must also be submitted to TMD.

C. **Environmental Site Clearance**. The applicant shall provide environmental screening clearance from either the San Francisco Bay RWQCB, Department of Toxic Substances Control (DTSC), or the Alameda County Department of Environmental Health's Local Oversight Program (LOP). Clearance from one of these regulatory agencies will ensure that the property meets development investigation and cleanup standards for the specific use proposed on the property. Environmental screening clearance shall be submitted to the City of Berkeley's Toxics Management Division prior to issuance of any building permits.

D. **Soil and Groundwater Management Plan**. A site-specific Soil and Groundwater Management Plan (SGMP) shall be submitted to Toxics Management Division (TMD) for all non-residential projects, and residential or mixed-use projects with more than four dwelling units, that: (1) are in the Environmental Management Area (EMA), as shown on the most recent City of Berkeley EMA map, and (2) propose any excavations deeper than 5 feet below grade or if significant soils removal is anticipated. The SGMP shall be submitted to the TMD with the project's building permit application and shall be approved by TMD prior to issuance of the building permit.

   The SGMP shall comply with the hazardous materials and waste management standards required by BMC Section 15.12.100, the stormwater pollution prevention requirements of San Francisco Bay Regional Water Quality Control Board's Order No. R2-2009-0074, California hazardous waste generator regulations (Title 22 California Code of Regulations (CCR) 66260 et seq.), and the East Bay Municipal Utility District's Ordinance 311, and shall include the following:

   i. procedures for soil and groundwater management including identification of pollutants and disposal methods;
   ii. procedures to manage odors, dust and other potential nuisance conditions expected during development;
   iii. notification to TMD within 24 hours of the discovery of any previously undiscovered contamination; and
   iv. the name and phone number of the individual responsible for implementing the SGMP and who will respond to community questions or complaints.

   TMD may require additional information or impose additional conditions as deemed necessary to protect human health and the environment. All requirements of the approved SGMP shall be deemed conditions of approval.

E. **Demolitions & Renovations – Building Materials Survey**. A hazardous materials survey for building materials and plans on hazardous materials and hazardous waste removal and disposal is required and must be prepared by qualified professionals, and submitted to the Toxics Management Division (TMD) prior to issuance of the building permit.

i. The survey shall include the identification of all materials to be disturbed for lead-based paints, PCB containing equipment and caulking, hydraulic fluids, refrigerants, treated wood, and mercury containing devices (including fluorescent light bulbs and mercury switches), asbestos and other hazardous materials and chemicals.

ii. ii. If asbestos is identified, Bay Area Air Quality Management District Regulation 11-2-401.3 a notification must be made and the J number must be made available to the City of Berkeley Permit Service Center. Contractors must follow state regulations where there is asbestos-related work involving 100 square feet or more of asbestos containing material (8 Cal. Code Regs. §1529, §341.6 et seq.)

iii. iii. The report to the TMD shall include, in addition to the survey, plans on hazardous materials and hazardous waste removal and disposal that comply with State and Federal codes including California Code of Regulations (CCR) 66260 et seq.

iv. iv. Documentation evidencing disposal of hazardous waste in compliance with the survey shall be submitted to TMD within 30 days of the completion of the demolition.

Please note, the PCB Screening Form required by Public Works, Engineering, is a separate requirement and does not address the PCB identification requirement of the Toxics Management Division.

F. Hazardous Materials Business Plan. A Hazardous Materials Business Plan (HMBP) in compliance with BMC Section 15.12.040 and California Health & Safety Code, Chapter 6.95 Div. 20, shall be submitted to the Toxics Management Division through the California Environmental Reporting System: http://cers.calepa.ca.gov/ for chemicals used or stored on site during construction that exceed reporting thresholds. The reporting is required if your facility stores or handles hazardous materials in aggregate quantities equal to or greater than 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet of compressed gases, or generates any quantity of hazardous waste. This includes welding gases, emergency generator fuel, paints, etc.

Additionally, the business occupant must submit an HMBP within 30 days of starting operations.

Compliance with the City of Berkeley Standard COA above would ensure proper identification, handling, stockpiling, characterization, and disposal of hazardous materials and potentially contaminated soils or groundwater encountered within the project site during construction, and would require implementation of recommendations outlined in the Phase I and Phase II ESAs which would reduce the risk of exposure of hazardous materials to the public or the environment. In addition, the disposal of universal waste would be subject to the California Building Code Chapter 11 Section 5.408.2. The removal, transport, storage, use, or disposal of hazardous materials would be subject to federal, State, and local regulations pertaining to the transport, use, storage, and disposal of hazardous materials, including those outlined in the City of Berkeley Standard COA above. Compliance with these requirements would ensure that risks associated with hazardous materials during construction would be minimized to a less than significant level.

Operation

The proposed project involves residential and commercial uses which do not typically use hazardous materials other than small amounts for cleaning and landscaping. These materials would not be different from household chemicals and solvents already in wide use throughout Berkeley. Residents and workers are anticipated to use limited quantities of products routinely for periodic cleaning, repair, and maintenance or for landscape maintenance/pest control that could contain hazardous materials. Those using such products would be required to comply with all applicable regulations regarding the disposal of household waste. Additionally, the proposed project would be required to comply with the provisions of the California Fire Code and the CUPA requirements set forth in the California Health and Safety Code,

Division 20, Chapter 6.95, Articles 1 and 2. All businesses that handle more than a specified amount of hazardous materials are required to submit a Hazardous Materials Business Plan to a regulating agency, in this case, the TMD. Therefore, operation of new residential and commercial uses pose little risk of exposing the public to hazardous materials. Operation-related hazardous impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

c. Would the project emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within 0.25 mile of an existing or proposed school?

Two school facilities are located near the project site: Sylvia Mendez Elementary School, approximately 0.2 mile to the northeast, and Berkeley Adult School, approximately 0.2 mile to the northwest. There are no other existing or proposed K-12 schools within 0.25-mile of the project site. As a mixed-use residential project, the proposed project would not emit substantial quantities of hazardous materials or hazardous waste. As discussed above, the use, storage, transportation, and disposal of hazardous materials associated with construction activities would be required to adhere to numerous regulatory requirements which would reduce the risk of emissions of hazardous substances to a less-than-significant level. Additionally, as discussed above under Impact b, compliance with the City of Berkeley Standard COA would ensure proper identification, handling, stockpiling, characterization, and disposal of hazardous materials and potentially contaminated soils or groundwater encountered within the project site during construction, and would require implementation of recommendations outlined in the Phase I and Phase II ESAs which would reduce the risk of exposure of hazardous materials to the public or the environment. Therefore, the impact to existing and proposed schools within 0.25 miles of the site would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

d. Would the project be located on a site that is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?

According to the 2022 Phase I ESA, the project site has historically been developed with commercial uses, including a mortuary and an automotive repair facility (Appendix E-1). Automotive-related uses have occurred on the project site for several decades, and a small leaking UST associated with historical operations was previously removed from the project site. Impacted soil was excavated and removed from the project site at the time of the UST removal, and the associated LUST Cleanup case was closed by the City of Berkeley and San Francisco Bay RWQCB in 1995. Potential environmental concerns also discussed in the Phase I ESA were related to an adjacent historical printing and manufacturing facility, an adjacent closed LUST case, and a nearby former dry cleaner.

As discussed above, a Phase II ESA was conducted at the project site in 2017 to evaluate soil, groundwater, and sub-slab soil vapor conditions associated with historical onsite uses. The Phase II ESA determined that soil and sub-slab soil vapor at the site did not contain contaminants exceeding applicable residential or commercial/industrial environmental screening levels, indicating a low risk for vapor intrusion (Appendix E-2). Based on the results of the Phase II ESA, the Phase I ESA concluded that no RECs or controlled RECs were identified for the project site; however, the closed LUST Cleanup case was determined to be a historical REC. As described in Section 3.3.4, *Hazardous Waste Sites Criterion*, the project site is associated with a closed LUST Cleanup case and is therefore included on a list compiled pursuant to Section 65962.5 of the Government Code. Additionally, the project site is located within the City's EMA.

In addition to implementation of standard construction practices and compliance with applicable City of Berkeley requirements, including the City's Standard COA related to toxics, the following mitigation measure would be required to reduce potential hazardous materials impacts to a less-than-significant level.

Mitigation Measure

HAZ-1 Regulatory Agency Notification

Because the project site is listed as a closed City of Berkeley/San Francisco Bay RWQCB LUST Cleanup Site (City of Berkeley Case No. 01-1419 and San Francisco Bay RWQCB Case No. 01-1419), the City of Berkeley/San Francisco Bay RWQCB Case No. 01-1419 shall continue to be utilized for regulatory agency oversight of assessment and remediation of the project site. Prior to issuance of a construction/grading permit, the City shall submit the following documents to the City TMD project manager and the San Francisco Bay RWQCB project manager of the closed LUST Cleanup Site:

Prior to commencement of construction and grading activities at the project site, the project applicant shall submit the following documents to the selected oversight agency:

- Current development plan (e.g., architectural drawings and project description) and any modifications to the development plan
- All environmental assessment documents completed for the project site, including the Phase I and II ESAs listed above, and this Focused IS-MND
- All future environmental documents completed for the project site. This will include a new Phase I ESA that will be prepared for the site as well as new Phase II ESA if one is required based on the results of the Phase I.

Upon submittal of the listed information, and in accordance with the regulatory agency's voluntary oversight agreement, the TMD or San Francisco Bay RWQCB may require additional assessment, remediation, and/or mitigation activities. These agencies' determination as to whether the City must take additional measures will depend on information the City does not have at this time, such as the result of an updated Phase I ESA. However, if these agencies require any additional assessment, remediation, and/or mitigation measures, the City's implementation of such measures will reduce any environmental impacts to a less-than significant level.

The City shall retain a qualified environmental consultant (Professional Geologist or Professional Engineer) to conduct any required subsurface soil, soil vapor, groundwater investigations, or human health risk assessments in accordance with a sampling plan that shall be reviewed and approved by the regulatory agency. In the event the TMD or San Francisco Bay RWQCB identifies the need for installation of soil vapor or groundwater monitoring wells to reduce potential hazards to the public or the environment, the project applicant shall identify soil vapor or groundwater monitoring wells on the final project plans for review and approval by the TMD or San Francisco Bay RWQCB. In the event the TMD or San Francisco Bay RWQCB identifies the need for soil excavation and off-site disposal to reduce potential hazards to the public or the environment, the City shall designate soil excavation and off-site disposal on final grading plans prior to issuing grading permits. If required workplans, investigations, or other remediation or mitigation actions require TMD or San Francisco Bay RWQCB approval, such documents shall be submitted to and reviewed by the TMD or San Francisco Bay RWQCB prior to issuing construction/grading permits.

Significance After Mitigation

Implementation of standard construction practices, compliance with applicable City of Berkeley requirements, and implementation of Mitigation Measure HAZ-1 during demolition, construction, and operation of the project would reduce potential hazardous material impacts at the project site below thresholds of significance as determined by applicable oversight agencies by ensuring additional investigation and remedial measures, transportation of impacted materials, and/or site management practices that would protect construction worker safety and the health of future project site residents and users. Therefore, with implementation of Mitigation Measure HAZ-1 and compliance with applicable City of Berkeley requirements, the project's potential impacts related to hazardous materials would be reduced to a less-than-significant level.

LESS THAN SIGNIFICANT WITH MITIGATION INCORPORATED

e. For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard or excessive noise for people residing or working in the project area?

The project site is not located within two miles of a public airport or airstrip. The closest airport is Oakland International Airport, located approximately 8 miles to the southeast of the project site. There would be no impact.

NO IMPACT

f. Would the project impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?

The City of Berkeley has designated Derby Street, Adeline Street and Shattuck Avenue as official emergency access and evacuation routes (City of Berkeley 2011). The project may result in partial street closures during construction activities that could temporarily impede emergency access or evacuation. However, as discussed in Section 3.1.4, *Traffic*, prior to issuance of grading and building permits, the project applicant would be required to submit and have approved a TCP and construction/no parking permits pursuant to the City of Berkeley Standard COAs for new construction projects, which would ensure that emergency vehicle, bicycle, and pedestrian access is maintained throughout construction. It is standard City practice for the Berkeley Fire Department and Berkeley Police Department to review proposed changes to the current emergency access and evacuation routes prior to modification; these departments would confirm that the proposed improvements would not impede emergency access. Impacts would be less than significant.

LESS-THAN-SIGNIFICANT IMPACT

g. Would the project expose people or structures, either directly or indirectly, to a significant risk of loss, injury, or death involving wildland fires?

The project site is in an urban area of the City of Berkeley. Undeveloped wildland areas are not located in proximity to the project site. According to the California Department of Forestry and Fire Protection (CalFIRE) the project site is not located in or near a Very High Fire Hazard Severity Zone (VHFHSZ) for wildland fires (CalFIRE 2026). The nearest VHFHSZ is located approximately 1.1 miles northeast of the project site and is separated from the project site by intervening urban development and roadways. Therefore, the project would not expose people or structures to a significant risk of loss injury or death involving wildland fires. No impact would occur.

NO IMPACT

5 Conclusion

Based on this analysis, the proposed 2900-2920 Shattuck Avenue Mixed-Use Project meets the criteria for streamlining under the “Near-Miss” rule under California PRC Section 21080.1. As discussed under Section 4, *Focused IS-MND*, the proposed project would result in less than significant impacts related to hazards and hazardous materials with implementation of Mitigation Measure HAZ-1.

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6.2 List of Preparers

This Focused IS-MND was prepared by the City of Berkeley, with the assistance of Rincon Consultants, Inc. Consultant staff involved in the preparation of the Focused IS-MND are listed below.

Rincon Consultants, Inc.

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Nichole Yee, Project Manager
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Heather Dubois, Supervising Air Quality Specialist
Jesse McCandless, Noise Specialist
James Schwartz, Supervising Environmental Scientist
Savanna Vrevich, Senior Environmental Scientist

Appendix A

Noise Calculations

Construction Noise

Distance	Noise Level @ 50 ft	SFR to W	SFR to E	Church by the Side of the Rad - E
		50	120	230
Demolition	81	81.000	73.396	67.745
Site Preparation	79	79.000	71.396	65.745
Grading	82	82.000	74.396	68.745
Building Construction	77	77.000	69.396	63.745
Paving	77	77.000	69.396	63.745
Architectural Coating	71	71.000	63.396	57.745

Construction Vibration

Distance	Vibration @ 25 ft	SFR to the W	Commercial to the S	MFR to the E
		70	15	70
Large Bulldozer	0.089	0.019	0.191	0.019
Loaded Trucks	0.076	0.016	0.164	0.016
Static Roller	0.05	0.011	0.108	0.011
Small Bulldozer	0.003	0.001	0.006	0.001
Distance	Vibration @ 25 ft	SFR to the W	Commercial to the S	MFR to the E
		45	70	160
Vibratory Roller	0.21	0.087	0.045	0.013

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 02/10/2026
Case Description: Demolition

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Demolition	Residential	65.0	55.0	50.0

Equipment

Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Dozer	No	40		81.7	50.0	0.0
Excavator	No	40		80.7	50.0	0.0
Front End Loader	No	40		79.1	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Dozer	81.7	77.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Front End Loader	79.1	75.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	81.7	81.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 02/10/2026
Case Description: Site Preparation

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Site Preparation	Residential	65.0	55.0	50.0

Equipment

Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Excavator	No	40		80.7	50.0	0.0
Front End Loader	No	40		79.1	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Front End Loader	79.1	75.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	80.7	79.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 02/10/2026
Case Description: Grading

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Grading	Residential	65.0	55.0	50.0

Description	Impact Device	Usage (%)	Equipment Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Dozer	No	40		81.7	50.0	0.0
Excavator	No	40		80.7	50.0	0.0
Excavator	No	40		80.7	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Dozer	81.7	77.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Excavator	80.7	76.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	81.7	81.8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 02/10/2026
Case Description: Building Construction

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Building Construction	Residential	65.0	55.0	50.0

Equipment

Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Man Lift	No	20		74.7	50.0	0.0
Crane	No	16		80.6	50.0	0.0
Concrete Mixer Truck	No	40		78.8	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Man Lift	74.7	67.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Crane	80.6	72.6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Concrete Mixer Truck	78.8	74.8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	80.6	77.4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 02/10/2026
Case Description: Paving

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Paving	Residential	65.0	55.0	50.0

Equipment

Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Compactor (ground)	No	20		83.2	50.0	0.0
Man Lift	No	20		74.7	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Compactor (ground)	83.2	76.2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Man Lift	74.7	67.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	83.2	76.8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Roadway Construction Noise Model (RCNM),Version 1.1

Report date: 02/10/2026
Case Description: Architectural Coating

**** Receptor #1 ****

Description	Land Use	Baselines (dBA) Daytime	Evening	Night
Architectural Coating	Residential	65.0	55.0	50.0

Description	Impact Device	Usage (%)	Equipment Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)
Man Lift	No	20		74.7	50.0	0.0
Man Lift	No	20		74.7	50.0	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Equipment	Calculated (dBA) Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq	Day Lmax	Day Leq	Evening Lmax	Evening Leq	Night Lmax	Night Leq
Man Lift	74.7	67.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Man Lift	74.7	67.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	74.7	70.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Appendix B

Packaged Terminal Air Conditioner Specification Sheets

Goodman
Air Conditioning & Heating

Heating & Air Conditioning
Amana
LASTS AND LASTS AND LASTS.™

Amana® Brand PTAC Sound Report

As a manufacturer of PTAC equipment we realize the importance of product acoustics and sound levels to overall customer satisfaction. As a long standing member of the American Heating and Refrigeration Institute (AHRI) it is our practice to utilize U.S. based, accredited third party acoustical laboratories to test our equipment and to validate our test results from our U.S. based engineering, test, and production facilities. We also believe that back-to-back testing with our and competitive products by these third party testing facilities provide the best, most unbiased product performance comparisons. This report will discuss the various definitions regarding sound, how it is measured and the methods by which we design and test our PTAC equipment to meet industry standards. We will also show comparative results from third party testing facilities of our Amana® brand and our competitor's PTAC products.

Acoustics is the branch of science dealing with the production, control, transmission, reception and effects of longitudinal pressure waves in a material medium (gas or liquid). Sound is the sensation perceived by the sense of hearing. What can be measured and how is it measured? The sensors available measure the amplitude of the longitude pressure waves, similar to the human ear. The amplitude of these pressure waves is the **Sound Pressure** in units of Pascals (Pa). What is a longitudinal wave? It is a compression and expansion wave. The air pressure on your ear (or a microphone) increases and decreases by a small amount which is then perceived as sound. **What is a decibel or dB?** Since Sound Pressure is non-linear with respect to the human ear, the standard unit of sound measurement is the decibel. The decibel is a logarithm unit based on the threshold of human hearing. Another unit of sound measurement is the Bel (typically used for sound power levels), named after Alexander Graham Bell. Decibels are 1/10th of a Bel. **What is dBA?** dBA is an A-weighted decibel. It is a frequency weighting of the sound signal and is another attempt to calculate sound magnitude in a way that follows the human ear. Since some frequencies are perceived to be louder than others, this weighting provides a way to account for that perception. To better understand sound pressure and sound power measurements is to think in terms of an electric light bulb. **Sound Pressure Level** = Brightness, which varies at different locations around the bulb. Sound Pressure level depends on a variety of factors including distance from the sound source (PTAC in motel room), the surroundings including floor coverings, hard or soft, walls, curtains, and articles in the room or space. On the other hand **Sound Power Level** = Bulb Wattage, which has only 1 value, i.e. 75 watts.

We design and manufacture our Amana brand PTAC products to meet the Sound Rating System and Industry Standard calling out the applicable test and rating for PTAC equipment. The independent, nationally accredited and certified acoustical laboratory tested both the Amana brand and competitive equipment in accordance to ASTM Standard E90 and calculated with E413 for the Sound Transmission Classification and E1332 for the Outdoor-Indoor Transmission Classification. The Outdoor/Indoor tests were conducted in accordance with ARI Standards 350 and 270 respectively. Breul & Kjaer instrumentation were used for acoustical data acquisition during all tests.

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Each of these methods was developed for specific applications; not all methods are equally suitable for the rating of HVAC related sound in the variety of applications encountered. Several background sound rating methods are used to rate indoor sound:

Sound Transmission Class
Outdoor-Indoor Transmission Class
A-weighted sound power level (dBA or Bels)
A-weighted sound pressure level (dBA)
Noise Criteria (NC)

The A-weighted sound level is widely used to state acoustical design goals as a single number and is expressed as a number followed by dBA, for example 55 dBA. But usefulness is limited because it gives no information on the spectral content. Many different-sounding spectra can have the same numeric rating, but due to each individual's hearing capabilities, have quite different subjective qualities. Thus, **A-weighted levels** should be used with sounds that sound alike but are different in level. A-weighted sound levels correlate well with human judgments of relative loudness, but give no information on spectral balance. Thus, they do not necessarily correlate well with the potential annoyances caused by sound.

Both Sound Pressure and Sound Power are recorded and stated as dB, but when stating Sound Pressure you must also state the distance from the unit and volume of space in order to qualify the measurement.

A-weighted **sound pressure levels** are used extensively in outdoor environmental sound standards in situations with known measurement environmental factors.

A-weighted **sound power levels** are used extensively in outdoor environmental sound standards where measurement environment is a non-factor.

The laboratory also tested for **NC (Noise Criteria),** to provide spectral distribution of the sound using a single number. This rating has been popular in the HVAC industry for some time**.** NC ratings are used to calculate ratings for some HVAC components such as terminal units and diffusers.

For a given sound spectrum, the NC rating can be obtained by plotting its octave band levels on the set of NC curves. The sound spectrum is specified as having a NC rating same as the lowest NC curve which is not exceeded by the spectrum. NC puts more emphasis on the speech communication mid range frequencies.

Tests were conducted to determine sound transmission loss as reported as **STC** (Sound Transmission Class) and **OITC** (Outdoor/Indoor Transmission Class). The purpose of the **STC** is to provide a single value rating that can be used to compare the sound insulating properties of partition elements for general building design purposes. The higher the **STC** rating is the greater (or better) the sound insulating properties of the tested partition. The units are not operating during the **STC** tests.

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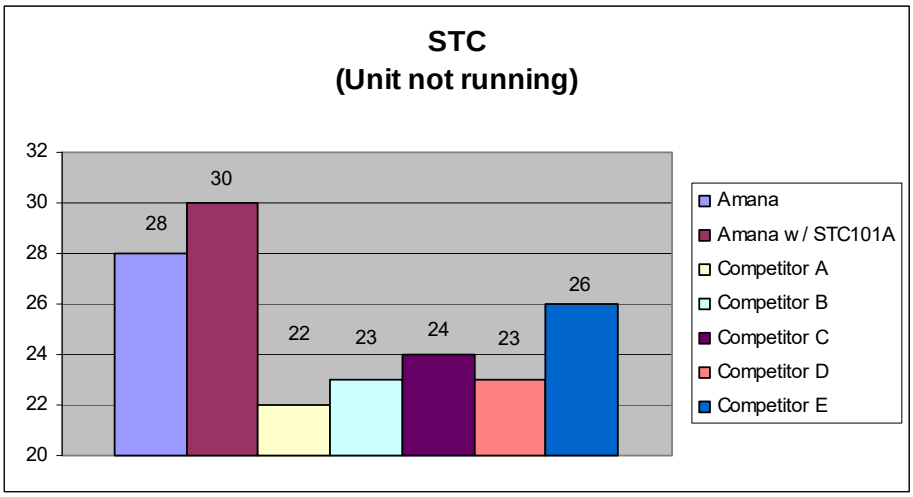
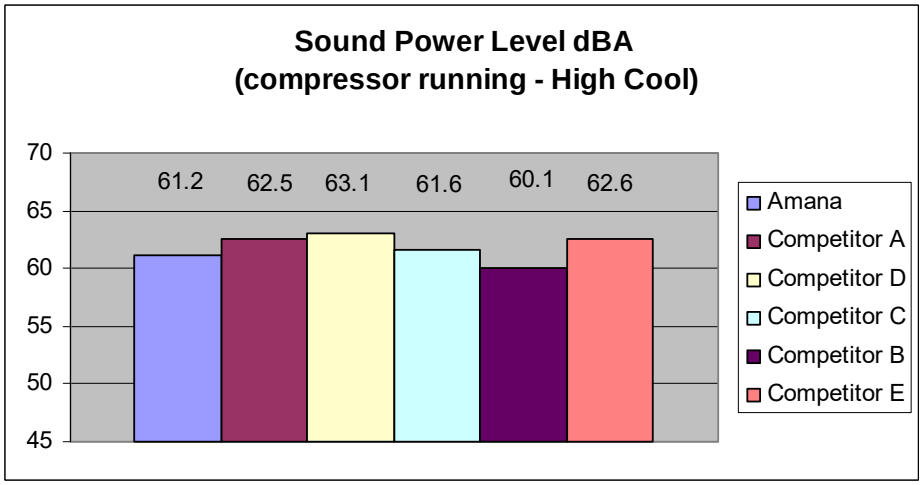
The **OITC** purpose is also to provide a single number rating that can be used for comparing building façade designs including exterior walls, doors, windows, air conditioning units and a combination thereof. This rating is designed to correlate with subjective impressions of the ability of building elements to reduce the overall loudness of ground and transportation sounds. It is intended to be used as a rank-ordering device. The higher the **OITC** rating is, the greater the sound insulating properties of the partition. The units also, are not operating during the **OITC** tests.

Below are the results of testing completed by our 3rd party, U.S. based accredited acoustical laboratory. The results are from testing our major competitors 12K PTAC units and our Amana 12K PTAC.



The higher the STC number the better the sound insulation of the PTAC partition.



The lower the Sound Power number the less sound is generated during operation.

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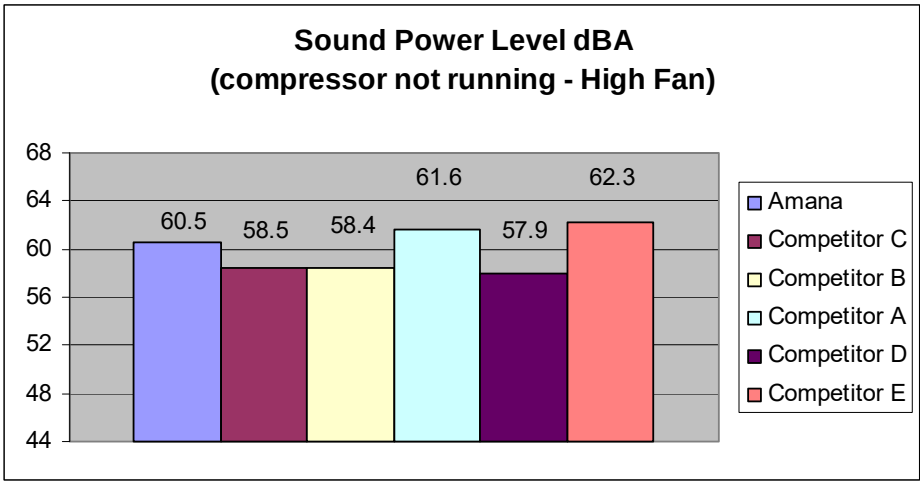

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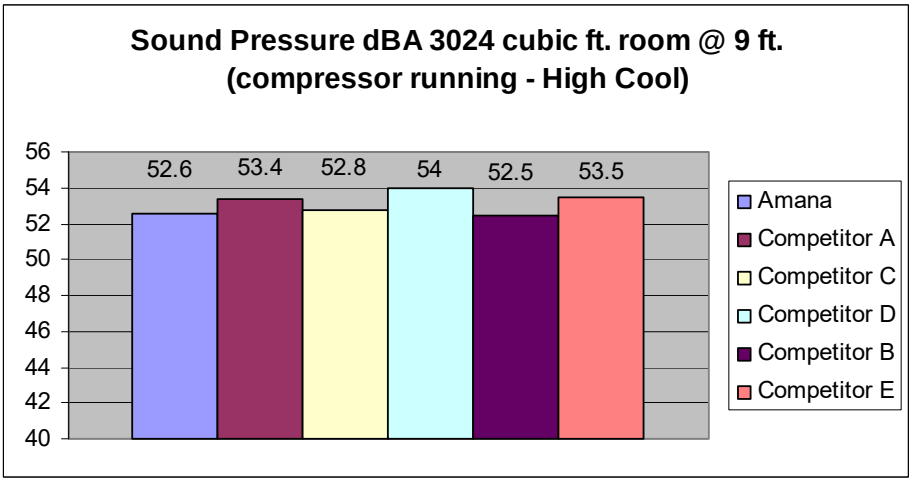

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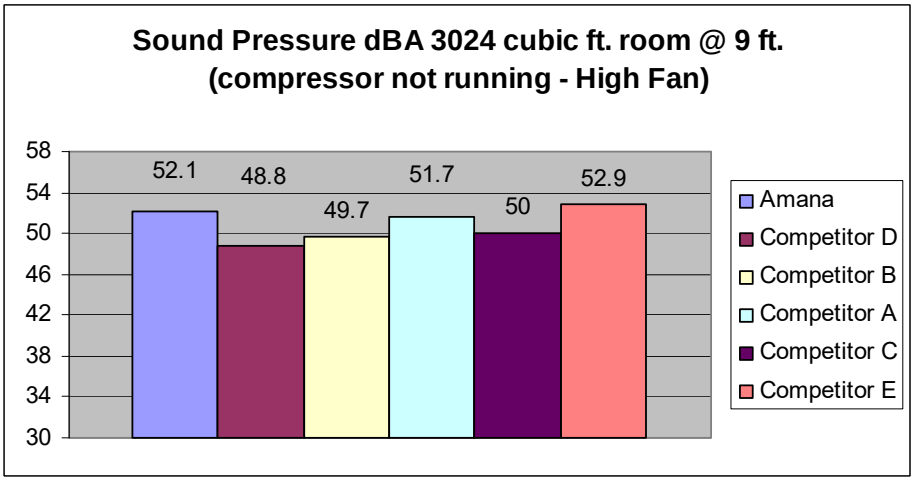

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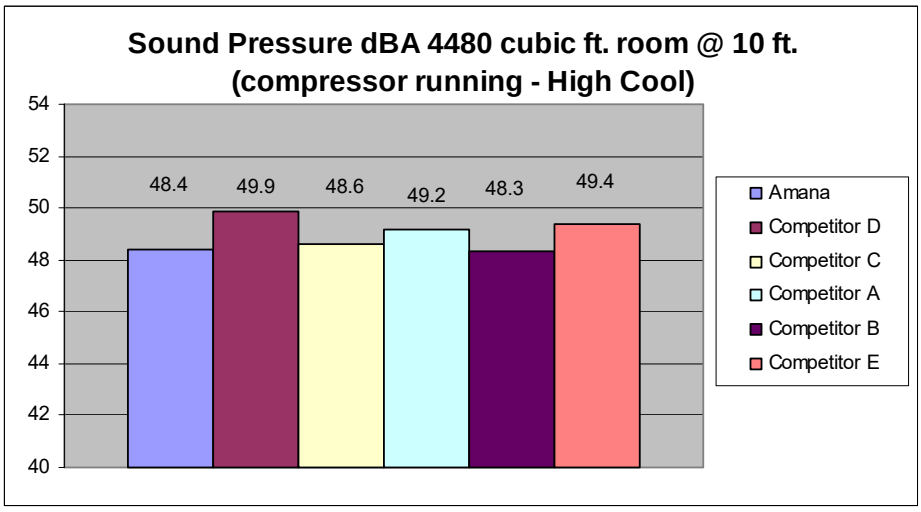

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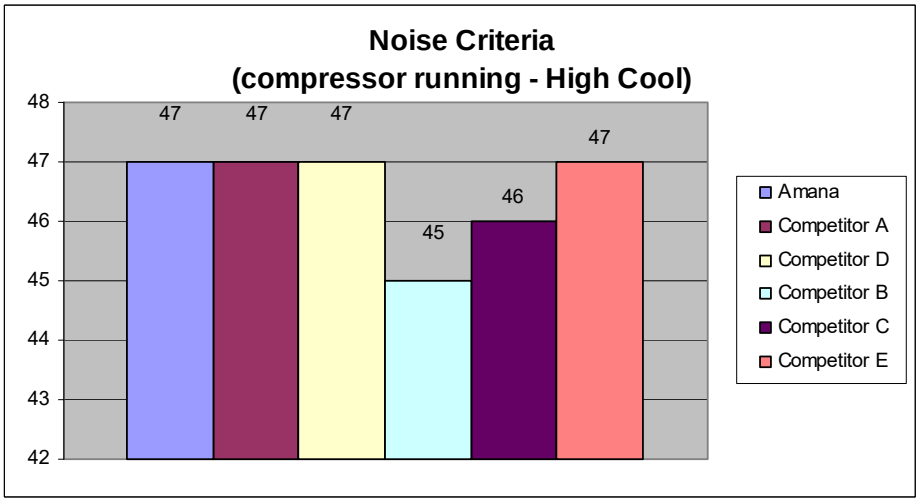

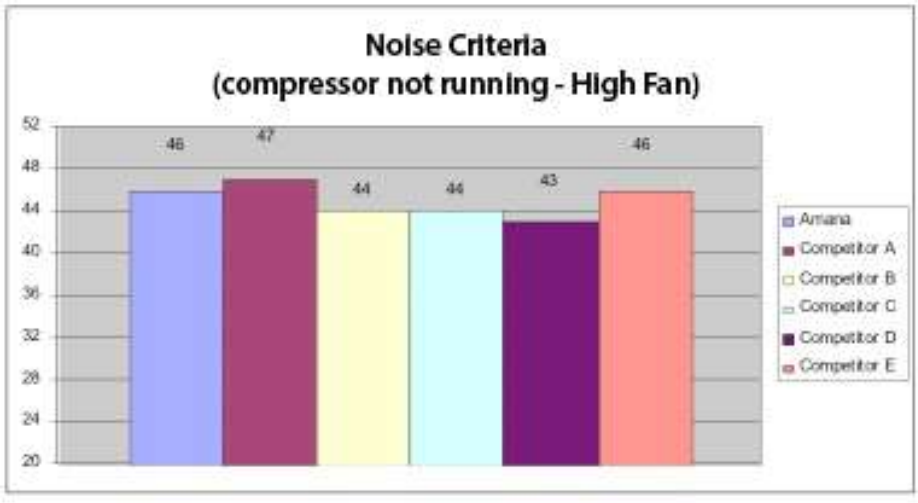

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	Amana / Amana w/ STC101A kit	Competitor A	Competitor B	Competitor C	Competitor D	Competitor E
STC (unit off)	**28/30**	**22**	**23**	**24**	**23**	**26**
Sound Power Level dBA (compressor running - High Cool)	**61.2**	**62.5**	**60.1**	**61.6**	**63.1**	**62.6**
Sound Power Level dBA (Compressor off- High Fan)	**60.5**	**61.6**	**58.4**	**58.5**	**57.9**	**62.3**
Sound Pressure dBA 3024 cubic ft room @ 9 ft (compressor running - High Cool)	**52.6**	**53.4**	**52.5**	**52.8**	**54**	**53.5**
Sound Pressure dBA 3024 cubic ft room @ 9 ft (compressor off - High Fan)	**52.1**	**51.7**	**49.7**	**50**	**48.8**	**52.9**
Sound Pressure dBA 4480 cubic ft room @ 10 ft (compressor running - High Cool)	**48.4**	**49.2**	**48.3**	**48.6**	**49.9**	**49.4**
NC - compressor running (High Cool)	**47**	**47**	**45**	**46**	**47**	**47**
NC - compressor off (High Fan)	**46**	**47**	**44**	**44**	**43**	**46**

Test Methods:
The laboratory method used in conducting these tests is in accordance with ARI 300-2000 "Sound Rating and Sound Transmission Loss of Packaged Terminal Equipment". The air conditioner was mounted in the wall of a 16,640 cu. Ft. reverberation room. The wall was constructed to minimize any wall vibration effects. Indoor/outdoor tests were conducted in accordance with ARI Standard 350 and 270 respectively. During cooling and heating tests temperature and humidity conditions in the outdoor and indoor rooms were in accordance with the standards and were held steady for one-half hour prior to and during the test.

The Bruel & Kjaer Type 4204 reference sound source (RSS) was used to obtain the sound power level data. The sound pressure levels were obtained on a Bruel & Kjaer Digital Frequency Analyzer Model 2131, analyzed on a Compaq Prolinea 4/33 Computer and printed using an Epson LQ-850 printer.

We believe that as a domestic manufacturer of PTAC equipment, we must strive to meet or exceed the demands of our customers. We strive to produce products that provide long-life and economical operation at a competitive price. The accredited, third party test data provided above validates that our Amana® brand PTAC products rank among the best in sound testing in the industry. As a long standing member of AHRI, we will continue to develop new products and drive continuous improvements to meet the needs of our customers in all areas of performance including sound and efficiency and impartially 3rd party test to standards as prescribed by AHRI and the American Society of Heating, Refrigeration and Air-conditioning Engineers.

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Appendix C

California Emissions Estimator Model Results

2900 Shattuck Avenue
Trip Generation Determination

CalEEMod default values were not used as there are only 13 parking spaces total for the project. Further, no traffic study was prepared for the project. Therefore the following methodology was used to determine trips and VMT for the project.

Based on the project description, there are 13 spaces for the project. 5 spaces assigned to residents and 8 spaes for the retail portion. The CalEEMod default of trips per unit were used to determine total number of trips for the residential portion assuming 1 vehicle per unit. The CalEEMod deault trip lenght was used to determine daily VMT fo the residential portion.

To determine trip rates for the retail portion the CalEEMod default trip rates per 1,000 square feet of strip mall space was diveded by 2.5 assuming an average of 2.5 spaces per 1,000 square feet. This determined the trip generation rate per space. To determine the daily trip rate the trip generation rate was multiplied by the 8 spaces for the project. The CalEEMod default trip length was used to determine VMT for the retail portion.

Total daily trips was determined by adding the daily residential and daily retail trips. Total daily VMT was determined by adding the daily residential VMT and the daily retail VMT. Annual Trips and VMT was calculated by CalEEMod based on the daily values provided.

Week	**Sat**	**Sun**		
	Residential			
4.45	4.53	3.59	trips per unit per day, CalEEMod Defaults/unit	
22.25	22.65	17.95	5 Trips per day	
8.44	8.44	8.44	VMT per trip (CalEEMod default H-W)	
187.76	191.14	151.48	VMT per day	
48,818.06	9,939.14	7,876.71	VMT per year	
	Comercial			
44.32	42.04	20.43	trips per 1,000 square feet w/ 2.5 paces per 1,000 square feet	
17.728	16.816	8.172	trips per space per day	
8	8	8	spaces/day	
141.824	134.528	65.376	Trips per day	
10.69	10.69	10.69	VMT/trip	
1516.46	1438.44	699.03	VMT/day	
394,278.44	74,799.03	36,349.77	VMT/year	
	Total			
164.07	157.18	83.33	Trips/day	
			Trips/year	*used CalEEMod Calculation
1,704.22	1,629.58	850.51	VMT/day	
			VMT/year	
			Total VMT/year	*used CalEEMod Calculation
82.03699952	78.589001	41.6629998	round trips per day	

2900-2920 Shattuck Avenue Custom Report

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1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	2900-2920 Shattuck Avenue
Construction Start Date	1/1/2027
Operational Year	2029
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	3.90000
Precipitation (days)	17.0000
Location	2900 Shattuck Ave., Berkeley, CA 94703, USA
County	Alameda
City	Berkeley
Air District	Bay Area AQMD
Air Basin	San Francisco Bay Area
TAZ	1528
EDFZ	1
Electric Utility	Pacific Gas & Electric Company
Gas Utility	Pacific Gas & Electric
App Version	2022.1.1.43

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
Apartments High Rise	242.000	Dwelling Unit	0.40000	131,583	3,716.00	0.00000	682.000	—

Strip Mall	3.72000	1000sqft	0.05000	3,720.00	0.00000	0.00000	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

No measures selected

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	23.2441	23.0133	8.08652	23.5954	0.04038	0.20524	1.92681	2.13205	0.19256	0.45946	0.65202	—	5,988.73	5,988.73	0.20039	0.19980	7.64497	6,060.92
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	23.2290	22.9935	8.27130	22.7904	0.04038	0.20524	6.82705	6.88804	0.19256	3.43709	3.49385	—	5,862.57	5,862.57	0.21431	0.20444	0.19863	5,929.05
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	6.12043	5.99241	4.96183	13.1287	0.02442	0.11698	1.57450	1.69148	0.10967	0.53237	0.64204	—	3,402.51	3,402.51	0.12470	0.11710	1.73488	3,442.26
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	1.11698	1.09362	0.90553	2.39600	0.00446	0.02135	0.28735	0.30869	0.02001	0.09716	0.11717	—	563.325	563.325	0.02065	0.01939	0.28723	569.906

2.2. Construction Emissions by Year

2.2.1. Total Construction Emissions by Year, Unmitigated

Includes both onsite and offsite emissions.

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	23.2441	23.0133	8.08652	23.5954	0.04038	0.20524	1.92681	2.13205	0.19256	0.45946	0.65202	—	5,988.73	5,988.73	0.20039	0.19980	7.64497	6,060.92
2028	1.56762	1.35361	7.57101	18.8817	0.03623	0.18932	1.63677	1.82609	0.17724	0.39147	0.56871	—	5,204.68	5,204.68	0.17694	0.13405	6.02971	5,255.08
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	23.2290	22.9935	8.27130	22.7904	0.04038	0.20524	6.82705	6.88804	0.19256	3.43709	3.49385	—	5,862.57	5,862.57	0.21431	0.20444	0.19863	5,929.05
2028	1.55098	1.33369	7.67844	18.2230	0.03623	0.18932	1.63677	1.82609	0.17724	0.39147	0.56871	—	5,101.58	5,101.58	0.18468	0.18375	0.15620	5,161.11
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	6.12043	5.99241	4.96183	13.1287	0.02442	0.11698	1.57450	1.69148	0.10967	0.53237	0.64204	—	3,402.51	3,402.51	0.12470	0.11710	1.73488	3,442.26
2028	0.36556	0.31503	1.81223	4.28026	0.00858	0.04483	0.38342	0.42825	0.04197	0.09166	0.13363	—	1,210.06	1,210.06	0.04281	0.04246	0.61680	1,224.40
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	1.11698	1.09362	0.90553	2.39600	0.00446	0.02135	0.28735	0.30869	0.02001	0.09716	0.11717	—	563.325	563.325	0.02065	0.01939	0.28723	569.906
2028	0.06672	0.05749	0.33073	0.78115	0.00157	0.00818	0.06997	0.07815	0.00766	0.01673	0.02439	—	200.340	200.340	0.00709	0.00703	0.10212	202.714

2.2.2. Onsite Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	22.5229	22.3892	6.89925	16.1343	0.03547	0.19543	0.00000	0.19543	0.18276	0.00000	0.18276	—	3,553.74	3,553.74	0.14416	0.02883	0.00000	3,565.93
2028	0.97462	0.84211	6.48098	12.9505	0.03132	0.17951	0.00000	0.17951	0.16743	0.00000	0.16743	—	3,104.17	3,104.17	0.12592	0.02518	0.00000	3,114.82
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	22.5229	22.3892	6.89925	16.1343	0.03547	0.19543	6.55821	6.60886	0.18276	3.36837	3.41824	—	3,553.74	3,553.74	0.14416	0.02883	0.00000	3,565.93
2028	0.97462	0.84211	6.48098	12.9505	0.03132	0.17951	0.00000	0.17951	0.16743	0.00000	0.16743	—	3,104.17	3,104.17	0.12592	0.02518	0.00000	3,114.82

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	5.76583	5.69329	4.20909	9.85901	0.02134	0.11044	0.59859	0.70903	0.10355	0.29889	0.40244	—	2,154.47	2,154.47	0.08739	0.01748	0.00000	2,161.86
2028	0.23078	0.19940	1.53464	3.06656	0.00742	0.04251	0.00000	0.04251	0.03965	0.00000	0.03965	—	735.038	735.038	0.02982	0.00596	0.00000	737.561
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	1.05226	1.03903	0.76816	1.79927	0.00390	0.02016	0.10924	0.12940	0.01890	0.05455	0.07345	—	356.697	356.697	0.01447	0.00289	0.00000	357.921
2028	0.04212	0.03639	0.28007	0.55965	0.00135	0.00776	0.00000	0.00776	0.00724	0.00000	0.00724	—	121.694	121.694	0.00494	0.00099	0.00000	122.112

2.2.3. Offsite Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	0.72120	0.62402	1.18727	7.46112	0.00490	0.00981	1.92681	1.93661	0.00981	0.45946	0.46926	—	2,434.99	2,434.99	0.05623	0.17097	7.64497	2,494.99
2028	0.59299	0.51151	1.09002	5.93123	0.00490	0.00981	1.63677	1.64658	0.00981	0.39147	0.40128	—	2,100.51	2,100.51	0.05103	0.10886	6.02971	2,140.26
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	0.70610	0.60428	1.37206	6.65607	0.00490	0.01033	1.92681	1.93661	0.00981	0.45946	0.46926	—	2,308.83	2,308.83	0.07016	0.17561	0.19863	2,363.12
2028	0.57636	0.49158	1.19746	5.27245	0.00490	0.00981	1.63677	1.64658	0.00981	0.39147	0.40128	—	1,997.41	1,997.41	0.05876	0.15857	0.15620	2,046.29
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	0.35460	0.29912	0.75274	3.26973	0.00308	0.00653	0.97591	0.98245	0.00611	0.23349	0.23960	—	1,248.04	1,248.04	0.03730	0.09962	1.73488	1,280.40
2028	0.13478	0.11562	0.27760	1.21370	0.00116	0.00232	0.38342	0.38574	0.00232	0.09166	0.09398	—	475.025	475.025	0.01300	0.03649	0.61680	486.842
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2027	0.06471	0.05459	0.13738	0.59673	0.00056	0.00119	0.17810	0.17930	0.00112	0.04261	0.04373	—	206.628	206.628	0.00618	0.01649	0.28723	211.985
2028	0.02460	0.02110	0.05066	0.22150	0.00021	0.00042	0.06997	0.07040	0.00042	0.01673	0.01715	—	78.6459	78.6459	0.00215	0.00604	0.10212	80.6022

2.3. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	5.58390	5.29848	3.48136	19.6059	0.03180	0.25094	1.20297	1.45391	0.24885	0.30497	0.55383	115.482	5,543.96	5,659.44	11.8328	0.11068	4.27369	5,992.52
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	4.28104	4.06290	3.42028	5.38696	0.03048	0.24433	1.20297	1.44729	0.24386	0.30497	0.54883	115.482	5,434.55	5,550.04	11.8364	0.11488	1.05134	5,881.23
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	4.59651	4.48505	1.09224	10.8224	0.01505	0.05867	1.09723	1.15590	0.05744	0.27821	0.33565	115.482	2,408.16	2,523.64	11.7756	0.10347	2.28283	2,851.15
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.83886	0.81852	0.19933	1.97509	0.00275	0.01071	0.20024	0.21095	0.01048	0.05077	0.06126	19.1193	398.698	417.817	1.94959	0.01713	0.37795	472.040

2.4. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.54020	0.49546	0.41878	4.42809	0.01248	0.00728	1.20297	1.21025	0.00681	0.30497	0.31179	—	1,273.75	1,273.75	0.04435	0.05192	3.30812	1,293.64
Area	4.98013	4.77123	2.51894	14.9441	0.01585	0.19973	—	0.19973	0.19811	—	0.19811	0.00000	3,069.21	3,069.21	0.05865	0.00602	—	3,072.47
Energy	0.06358	0.03179	0.54363	0.23369	0.00347	0.04393	—	0.04393	0.04393	—	0.04393	—	1,168.76	1,168.76	0.13855	0.01069	—	1,175.41
Water	—	—	—	—	—	—	—	—	—	—	—	16.9954	32.2403	49.2357	1.74790	0.04204	—	105.461
Waste	—	—	—	—	—	—	—	—	—	—	—	98.4862	0.00000	98.4862	9.84334	0.00000	—	344.570
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.96557	0.96557
Total	5.58390	5.29848	3.48136	19.6059	0.03180	0.25094	1.20297	1.45391	0.24885	0.30497	0.55383	115.482	5,543.96	5,659.44	11.8328	0.11068	4.27369	5,992.52

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.52415	0.47756	0.48810	4.13687	0.01177	0.00729	1.20297	1.21025	0.00682	0.30497	0.31179	—	1,201.72	1,201.72	0.04948	0.05644	0.08577	1,219.86
Area	3.69332	3.55356	2.38854	1.01640	0.01525	0.19312	—	0.19312	0.19312	—	0.19312	0.00000	3,031.84	3,031.84	0.05709	0.00571	—	3,034.97
Energy	0.06358	0.03179	0.54363	0.23369	0.00347	0.04393	—	0.04393	0.04393	—	0.04393	—	1,168.76	1,168.76	0.13855	0.01069	—	1,175.41
Water	—	—	—	—	—	—	—	—	—	—	—	16.9954	32.2403	49.2357	1.74790	0.04204	—	105.461
Waste	—	—	—	—	—	—	—	—	—	—	—	98.4862	0.00000	98.4862	9.84334	0.00000	—	344.570
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.96557	0.96557
Total	4.28104	4.06290	3.42028	5.38696	0.03048	0.24433	1.20297	1.44729	0.24386	0.30497	0.54883	115.482	5,434.55	5,550.04	11.8364	0.11488	1.05134	5,881.23
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.47764	0.43551	0.42541	3.69519	0.01091	0.00672	1.09723	1.10395	0.00629	0.27821	0.28450	—	1,113.97	1,113.97	0.04365	0.05044	1.31726	1,131.41
Area	4.05529	4.01775	0.12320	6.89351	0.00067	0.00802	—	0.00802	0.00723	—	0.00723	0.00000	93.1884	93.1884	0.00218	0.00029	—	93.3305
Energy	0.06358	0.03179	0.54363	0.23369	0.00347	0.04393	—	0.04393	0.04393	—	0.04393	—	1,168.76	1,168.76	0.13855	0.01069	—	1,175.41
Water	—	—	—	—	—	—	—	—	—	—	—	16.9954	32.2403	49.2357	1.74790	0.04204	—	105.461
Waste	—	—	—	—	—	—	—	—	—	—	—	98.4862	0.00000	98.4862	9.84334	0.00000	—	344.570
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.96557	0.96557
Total	4.59651	4.48505	1.09224	10.8224	0.01505	0.05867	1.09723	1.15590	0.05744	0.27821	0.33565	115.482	2,408.16	2,523.64	11.7756	0.10347	2.28283	2,851.15
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.08717	0.07948	0.07764	0.67437	0.00199	0.00123	0.20024	0.20147	0.00115	0.05077	0.05192	—	184.431	184.431	0.00723	0.00835	0.21809	187.318
Area	0.74009	0.73324	0.02248	1.25807	0.00012	0.00146	—	0.00146	0.00132	—	0.00132	0.00000	15.4284	15.4284	0.00036	0.00005	—	15.4519
Energy	0.01160	0.00580	0.09921	0.04265	0.00063	0.00802	—	0.00802	0.00802	—	0.00802	—	193.501	193.501	0.02294	0.00177	—	194.602
Water	—	—	—	—	—	—	—	—	—	—	—	2.81379	5.33774	8.15153	0.28939	0.00696	—	17.4602
Waste	—	—	—	—	—	—	—	—	—	—	—	16.3055	0.00000	16.3055	1.62968	0.00000	—	57.0474
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.15986	0.15986
Total	0.83886	0.81852	0.19933	1.97509	0.00275	0.01071	0.20024	0.21095	0.01048	0.05077	0.06126	19.1193	398.698	417.817	1.94959	0.01713	0.37795	472.040

3. Construction Emissions Details

3.1. Demolition (2027)

3.1.1. Onsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.22028	0.22028	2.74870	11.4634	0.01898	0.03842	—	0.03842	0.03842	—	0.03842	—	2,055.83	2,055.83	0.08339	0.01668	—	2,062.88
Demolition	—	—	—	—	—	—	0.26940	0.26940	—	0.04079	0.04079	—	—	—	—	—	—	—
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01931	0.01931	0.24098	1.00501	0.00166	0.00337	—	0.00337	0.00337	—	0.00337	—	180.237	180.237	0.00731	0.00146	—	180.856
Demolition	—	—	—	—	—	—	0.02362	0.02362	—	0.00358	0.00358	—	—	—	—	—	—	—
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.00352	0.00352	0.04398	0.18341	0.00030	0.00061	—	0.00061	0.00061	—	0.00061	—	29.8403	29.8403	0.00121	0.00024	—	29.9427

Demolition	—	—	—	—	—	—	0.00431	0.00431	—	0.00065	0.00065	—	—	—	—	—	—	—
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3.1.2. Offsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.03117	0.02771	0.02511	0.29901	0.00000	0.00000	0.08266	0.08266	0.00000	0.01938	0.01938	—	77.3612	77.3612	0.00198	0.00346	0.00734	78.4496
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.01435	0.00311	0.25232	0.09762	0.00139	0.00397	0.05562	0.05959	0.00265	0.01523	0.01787	—	202.094	202.094	0.01105	0.03254	0.01063	212.078
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00269	0.00239	0.00192	0.02543	0.00000	0.00000	0.00717	0.00717	0.00000	0.00168	0.00168	—	6.82826	6.82826	0.00015	0.00028	0.01070	6.92750
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.00127	0.00029	0.02176	0.00851	0.00012	0.00035	0.00484	0.00518	0.00023	0.00132	0.00156	—	17.7122	17.7122	0.00097	0.00285	0.01552	18.6021
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00049	0.00044	0.00035	0.00464	0.00000	0.00000	0.00131	0.00131	0.00000	0.00031	0.00031	—	1.13050	1.13050	0.00003	0.00005	0.00177	1.14693
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.00023	0.00005	0.00397	0.00155	0.00002	0.00006	0.00088	0.00095	0.00004	0.00024	0.00028	—	2.93245	2.93245	0.00016	0.00047	0.00257	3.07978

3.2. Grading (2027)

3.2.1. Onsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.28213	0.27516	3.66356	12.6631	0.02082	0.05065	—	0.05065	0.04987	—	0.04987	—	2,232.03	2,232.03	0.09054	0.01811	—	2,239.69
Dust From Material Movement	—	—	—	—	—	—	6.55821	6.55821	—	3.36837	3.36837	—	—	—	—	—	—	—
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02473	0.02412	0.32119	1.11019	0.00183	0.00444	—	0.00444	0.00437	—	0.00437	—	195.685	195.685	0.00794	0.00159	—	196.357
Dust From Material Movement	—	—	—	—	—	—	0.57497	0.57497	—	0.29531	0.29531	—	—	—	—	—	—	—
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.00451	0.00440	0.05862	0.20261	0.00033	0.00081	—	0.00081	0.00080	—	0.00080	—	32.3979	32.3979	0.00131	0.00026	—	32.5091
Dust From Material Movement	—	—	—	—	—	—	0.10493	0.10493	—	0.05389	0.05389	—	—	—	—	—	—	—

Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3.2.2. Offsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.04676	0.04157	0.03767	0.44852	0.00000	0.00000	0.12400	0.12400	0.00000	0.02906	0.02906	—	116.042	116.042	0.00298	0.00519	0.01101	117.674
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.03738	0.00810	0.65708	0.25422	0.00362	0.01033	0.14484	0.15518	0.00689	0.03966	0.04655	—	526.286	526.286	0.02876	0.08474	0.02768	552.286
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00404	0.00359	0.00288	0.03815	0.00000	0.00000	0.01075	0.01075	0.00000	0.00252	0.00252	—	10.2424	10.2424	0.00023	0.00043	0.01606	10.3912
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.00331	0.00076	0.05667	0.02217	0.00032	0.00091	0.01259	0.01350	0.00060	0.00345	0.00405	—	46.1255	46.1255	0.00252	0.00743	0.04042	48.4429
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00074	0.00065	0.00052	0.00696	0.00000	0.00000	0.00196	0.00196	0.00000	0.00046	0.00046	—	1.69574	1.69574	0.00004	0.00007	0.00266	1.72039
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.00060	0.00014	0.01034	0.00405	0.00006	0.00017	0.00230	0.00246	0.00011	0.00063	0.00074	—	7.63660	7.63660	0.00042	0.00123	0.00669	8.02027

3.3. Building Construction (2027)

3.3.1. Onsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.98163	0.84798	6.67712	12.9733	0.03131	0.18689	—	0.18689	0.17421	—	0.17421	—	3,102.88	3,102.88	0.12587	0.02517	—	3,113.53
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.98163	0.84798	6.67712	12.9733	0.03131	0.18689	—	0.18689	0.17421	—	0.17421	—	3,102.88	3,102.88	0.12587	0.02517	—	3,113.53
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.52827	0.45635	3.59336	6.98170	0.01685	0.10058	—	0.10058	0.09375	—	0.09375	—	1,669.85	1,669.85	0.06774	0.01355	—	1,675.58
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.09641	0.08328	0.65579	1.27416	0.00308	0.01836	—	0.01836	0.01711	—	0.01711	—	276.462	276.462	0.01121	0.00224	—	277.411
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3.3.2. Offsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.55848	0.50162	0.32681	5.92474	0.00000	0.00000	1.45019	1.45019	0.00000	0.33992	0.33992	—	1,462.77	1,462.77	0.02321	0.05685	4.95667	1,485.25
Vendor	0.05102	0.02207	0.79510	0.35143	0.00490	0.00981	0.18658	0.19638	0.00981	0.05155	0.06136	—	679.567	679.567	0.02837	0.10274	1.69697	712.591
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.54688	0.48615	0.44052	5.24560	0.00000	0.00000	1.45019	1.45019	0.00000	0.33992	0.33992	—	1,357.15	1,357.15	0.03481	0.06072	0.12877	1,376.24
Vendor	0.04985	0.02090	0.84344	0.36136	0.00490	0.00981	0.18658	0.19638	0.00981	0.05155	0.06136	—	680.151	680.151	0.02837	0.10274	0.04411	711.523
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.29014	0.25747	0.20647	2.73847	0.00000	0.00000	0.77192	0.77192	0.00000	0.18080	0.18080	—	735.308	735.308	0.01665	0.03060	1.15266	745.995
Vendor	0.02714	0.01156	0.44454	0.19164	0.00264	0.00528	0.09948	0.10476	0.00528	0.02751	0.03279	—	365.850	365.850	0.01527	0.05529	0.39624	383.105
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.05295	0.04699	0.03768	0.49977	0.00000	0.00000	0.14087	0.14087	0.00000	0.03300	0.03300	—	121.739	121.739	0.00276	0.00507	0.19084	123.508
Vendor	0.00495	0.00211	0.08113	0.03497	0.00048	0.00096	0.01816	0.01912	0.00096	0.00502	0.00598	—	60.5706	60.5706	0.00253	0.00915	0.06560	63.4274
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3.4. Building Construction (2028)

3.4.1. Onsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Roa Equipment	0.97462	0.84211	6.48098	12.9505	0.03132	0.17951	—	0.17951	0.16743	—	0.16743	—	3,104.17	3,104.17	0.12592	0.02518	—	3,114.82
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.97462	0.84211	6.48098	12.9505	0.03132	0.17951	—	0.17951	0.16743	—	0.16743	—	3,104.17	3,104.17	0.12592	0.02518	—	3,114.82
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.23078	0.19940	1.53464	3.06656	0.00742	0.04251	—	0.04251	0.03965	—	0.03965	—	735.038	735.038	0.02982	0.00596	—	737.561
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04212	0.03639	0.28007	0.55965	0.00135	0.00776	—	0.00776	0.00724	—	0.00724	—	121.694	121.694	0.00494	0.00099	—	122.112
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3.4.2. Offsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.54688	0.49002	0.32294	5.59136	0.00000	0.00000	1.45019	1.45019	0.00000	0.33992	0.33992	—	1,436.82	1,436.82	0.02321	0.01160	4.45194	1,445.31
Vendor	0.04612	0.02148	0.76708	0.33987	0.00490	0.00981	0.18658	0.19638	0.00981	0.05155	0.06136	—	663.489	663.489	0.02779	0.09726	1.57776	694.744
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.53141	0.47068	0.38753	4.92265	0.00000	0.00000	1.45019	1.45019	0.00000	0.33992	0.33992	—	1,333.13	1,333.13	0.03094	0.06072	0.11518	1,352.11
Vendor	0.04495	0.02090	0.80993	0.34980	0.00490	0.00981	0.18658	0.19638	0.00981	0.05155	0.06136	—	664.083	664.083	0.02779	0.09784	0.04102	693.976
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.12400	0.11054	0.08993	1.13212	0.00000	0.00000	0.33964	0.33964	0.00000	0.07955	0.07955	—	317.811	317.811	0.00641	0.01346	0.45507	322.438
Vendor	0.01078	0.00509	0.18766	0.08158	0.00116	0.00232	0.04377	0.04610	0.00232	0.01210	0.01443	—	157.167	157.167	0.00658	0.02303	0.16173	164.356
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02263	0.02017	0.01641	0.20661	0.00000	0.00000	0.06198	0.06198	0.00000	0.01452	0.01452	—	52.6173	52.6173	0.00106	0.00223	0.07534	53.3833
Vendor	0.00197	0.00093	0.03425	0.01489	0.00021	0.00042	0.00799	0.00841	0.00042	0.00221	0.00263	—	26.0207	26.0207	0.00109	0.00381	0.02678	27.2109
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3.5. Module Install (2027)

3.5.1. Onsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04272	0.04272	0.22213	3.16104	0.00416	0.00854	—	0.00854	0.00854	—	0.00854	—	450.858	450.858	0.01829	0.00366	—	452.406

Architect Coatings	21.4985	21.4985	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.04272	0.04272	0.22213	3.16104	0.00416	0.00854	—	0.00854	0.00854	—	0.00854	—	450.858	450.858	0.01829	0.00366	—	452.406
Architectural Coatings	21.4985	21.4985	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01030	0.01030	0.05355	0.76211	0.00100	0.00206	—	0.00206	0.00206	—	0.00206	—	108.700	108.700	0.00441	0.00088	—	109.073
Architectural Coatings	5.18321	5.18321	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.00188	0.00188	0.00977	0.13909	0.00018	0.00038	—	0.00038	0.00038	—	0.00038	—	17.9965	17.9965	0.00073	0.00015	—	18.0583
Architectural Coatings	0.94594	0.94594	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

3.5.2. Offsite - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.11170	0.10032	0.06536	1.18495	0.00000	0.00000	0.29004	0.29004	0.00000	0.06798	0.06798	—	292.554	292.554	0.00464	0.01137	0.99133	297.050
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.10938	0.09723	0.08810	1.04912	0.00000	0.00000	0.29004	0.29004	0.00000	0.06798	0.06798	—	271.430	271.430	0.00696	0.01214	0.02575	275.249
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.02600	0.02307	0.01850	0.24537	0.00000	0.00000	0.06916	0.06916	0.00000	0.01620	0.01620	—	65.8836	65.8836	0.00149	0.00274	0.10328	66.8411
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00474	0.00421	0.00338	0.04478	0.00000	0.00000	0.01262	0.01262	0.00000	0.00296	0.00296	—	10.9078	10.9078	0.00025	0.00045	0.01710	11.0663
Vendor	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Hauling	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	—	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Mobile source emissions results are presented in Sections 2.6. No further detailed breakdown of emissions is available.

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	—	461.377	461.377	0.07464	0.00905	—	465.939
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	17.7646	17.7646	0.00287	0.00035	—	17.9402
Total	—	—	—	—	—	—	—	—	—	—	—	—	479.141	479.141	0.07751	0.00940	—	483.879
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	—	461.377	461.377	0.07464	0.00905	—	465.939
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	17.7646	17.7646	0.00287	0.00035	—	17.9402
Total	—	—	—	—	—	—	—	—	—	—	—	—	479.141	479.141	0.07751	0.00940	—	483.879
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	—	76.3862	76.3862	0.01236	0.00150	—	77.1415
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	2.94113	2.94113	0.00048	0.00006	—	2.97021
Total	—	—	—	—	—	—	—	—	—	—	—	—	79.3273	79.3273	0.01283	0.00156	—	80.1117

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	0.06295	0.03148	0.53794	0.22891	0.00343	0.04349	—	0.04349	0.04349	—	0.04349	—	682.821	682.821	0.06043	0.00129	—	684.715
Strip Mall	0.00063	0.00031	0.00569	0.00478	0.00003	0.00043	—	0.00043	0.00043	—	0.00043	—	6.79387	6.79387	0.00060	0.00001	—	6.81271
Total	0.06358	0.03179	0.54363	0.23369	0.00347	0.04393	—	0.04393	0.04393	—	0.04393	—	689.615	689.615	0.06103	0.00130	—	691.528
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	0.06295	0.03148	0.53794	0.22891	0.00343	0.04349	—	0.04349	0.04349	—	0.04349	—	682.821	682.821	0.06043	0.00129	—	684.715
Strip Mall	0.00063	0.00031	0.00569	0.00478	0.00003	0.00043	—	0.00043	0.00043	—	0.00043	—	6.79387	6.79387	0.00060	0.00001	—	6.81271
Total	0.06358	0.03179	0.54363	0.23369	0.00347	0.04393	—	0.04393	0.04393	—	0.04393	—	689.615	689.615	0.06103	0.00130	—	691.528
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Apartments High Rise	0.01149	0.00574	0.09817	0.04178	0.00063	0.00794	—	0.00794	0.00794	—	0.00794	—	113.049	113.049	0.01000	0.00021	—	113.362
Strip Mall	0.00011	0.00006	0.00104	0.00087	0.00001	0.00008	—	0.00008	0.00008	—	0.00008	—	1.12480	1.12480	0.00010	< 0.000005	—	1.12792
Total	0.01160	0.00580	0.09921	0.04265	0.00063	0.00802	—	0.00802	0.00802	—	0.00802	—	114.174	114.174	0.01010	0.00021	—	114.490

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hearths	0.27951	0.13976	2.38854	1.01640	0.01525	0.19312	—	0.19312	0.19312	—	0.19312	0.00000	3,031.84	3,031.84	0.05709	0.00571	—	3,034.97
Consumer Products	2.89548	2.89548	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.51832	0.51832	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	1.28681	1.21767	0.13040	13.9277	0.00061	0.00662	—	0.00662	0.00500	—	0.00500	—	37.3736	37.3736	0.00156	0.00031	—	37.5052
Total	4.98013	4.77123	2.51894	14.9441	0.01585	0.19973	—	0.19973	0.19811	—	0.19811	0.00000	3,069.21	3,069.21	0.05865	0.00602	—	3,072.47
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hearths	0.27951	0.13976	2.38854	1.01640	0.01525	0.19312	—	0.19312	0.19312	—	0.19312	0.00000	3,031.84	3,031.84	0.05709	0.00571	—	3,034.97

Consumer	2.89548	2.89548	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.51832	0.51832	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	3.69332	3.55356	2.38854	1.01640	0.01525	0.19312	—	0.19312	0.19312	—	0.19312	0.00000	3,031.84	3,031.84	0.05709	0.00571	—	3,034.97
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hearths	0.00126	0.00063	0.01075	0.00457	0.00007	0.00087	—	0.00087	0.00087	—	0.00087	0.00000	12.3770	12.3770	0.00023	0.00002	—	12.3897
Consumer Products	0.52843	0.52843	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	0.09459	0.09459	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.11581	0.10959	0.01174	1.25349	0.00005	0.00060	—	0.00060	0.00045	—	0.00045	—	3.05143	3.05143	0.00013	0.00003	—	3.06217
Total	0.74009	0.73324	0.02248	1.25807	0.00012	0.00146	—	0.00146	0.00132	—	0.00132	0.00000	15.4284	15.4284	0.00036	0.00005	—	15.4519

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	16.4674	31.2430	47.7104	1.69360	0.04073	—	102.189
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	0.52802	0.99723	1.52525	0.05430	0.00131	—	3.27201
Total	—	—	—	—	—	—	—	—	—	—	—	16.9954	32.2403	49.2357	1.74790	0.04204	—	105.461
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	16.4674	31.2430	47.7104	1.69360	0.04073	—	102.189
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	0.52802	0.99723	1.52525	0.05430	0.00131	—	3.27201
Total	—	—	—	—	—	—	—	—	—	—	—	16.9954	32.2403	49.2357	1.74790	0.04204	—	105.461
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	2.72637	5.17264	7.89901	0.28039	0.00674	—	16.9185
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	0.08742	0.16510	0.25252	0.00899	0.00022	—	0.54172
Total	—	—	—	—	—	—	—	—	—	—	—	2.81379	5.33774	8.15153	0.28939	0.00696	—	17.4602

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Apartme High Rise	—	—	—	—	—	—	—	—	—	—	—	96.3811	0.00000	96.3811	9.63294	0.00000	—	337.205
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	2.10509	0.00000	2.10509	0.21040	0.00000	—	7.36501
Total	—	—	—	—	—	—	—	—	—	—	—	98.4862	0.00000	98.4862	9.84334	0.00000	—	344.570
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	96.3811	0.00000	96.3811	9.63294	0.00000	—	337.205
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	2.10509	0.00000	2.10509	0.21040	0.00000	—	7.36501
Total	—	—	—	—	—	—	—	—	—	—	—	98.4862	0.00000	98.4862	9.84334	0.00000	—	344.570
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	15.9570	0.00000	15.9570	1.59484	0.00000	—	55.8281
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	0.34852	0.00000	0.34852	0.03483	0.00000	—	1.21936
Total	—	—	—	—	—	—	—	—	—	—	—	16.3055	0.00000	16.3055	1.62968	0.00000	—	57.0474

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.94240	0.94240
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.02317	0.02317
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.96557	0.96557
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.94240	0.94240
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.02317	0.02317
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.96557	0.96557
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Apartments High Rise	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.15602	0.15602
Strip Mall	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.00384	0.00384
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.15986	0.15986

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Demolition	Demolition	1/1/2027	2/15/2027	5.00000	32.0000	—
Grading	Grading	2/16/2027	3/31/2027	5.00000	32.0000	—
Building Construction	Building Construction	4/1/2027	4/30/2028	5.00000	282.000	—
Module Install	Architectural Coating	9/1/2027	12/31/2027	5.00000	88.0000	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Demolition	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	1.000000	8.00000	84.0000	0.37000
Demolition	Rubber Tired Dozers	Diesel	Tier 4 Final	1.000000	8.00000	367.000	0.40000
Demolition	Excavators	Diesel	Tier 4 Final	1.000000	8.00000	36.0000	0.38000
Demolition	Skid Steer Loaders	Diesel	Tier 4 Final	1.000000	8.00000	71.0000	0.37000
Grading	Rubber Tired Dozers	Diesel	Tier 4 Final	1.000000	8.00000	367.000	0.40000
Grading	Tractors/Loaders/Backhoes	Diesel	Tier 4 Final	1.000000	8.00000	84.0000	0.37000
Grading	Plate Compactors	Diesel	Average	1.000000	8.00000	8.00000	0.43000
Grading	Excavators	Diesel	Tier 4 Final	2.00000	8.00000	36.0000	0.38000
Grading	Skid Steer Loaders	Diesel	Tier 4 Final	1.000000	8.00000	71.0000	0.37000
Building Construction	Cranes	Diesel	Tier 4 Final	1.000000	8.00000	367.000	0.29000
Building Construction	Forklifts	Diesel	Tier 4 Final	1.000000	8.00000	82.0000	0.20000
Building Construction	Aerial Lifts	Electric	Average	1.000000	8.00000	46.0000	0.31000
Building Construction	Cement and Mortar Mixers	Diesel	Average	1.000000	8.00000	10.00000	0.56000
Building Construction	Air Compressors	Diesel	Tier 4 Final	1.000000	8.00000	37.0000	0.48000
Building Construction	Generator Sets	Diesel	Average	1.000000	8.00000	14.0000	0.74000
Building Construction	Off-Highway Trucks	Diesel	Average	1.000000	8.00000	376.000	0.38000
Building Construction	Pumps	Diesel	Average	1.000000	8.00000	11.0000	0.74000
Building Construction	Welders	Diesel	Tier 4 Final	1.000000	8.00000	46.0000	0.45000
Module Install	Aerial Lifts	Electric	Average	1.000000	8.00000	46.0000	0.31000
Module Install	Forklifts	Diesel	Tier 4 Final	1.000000	8.00000	82.0000	0.20000
Module Install	Paving Equipment	Diesel	Tier 4 Final	1.000000	8.00000	89.0000	0.36000

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Demolition	Worker	10.00000	11.7000	LDA,LDT1,LDT2
Demolition	Vendor	—	8.40000	HHDT,MHDT
Demolition	Hauling	3.00000	20.0000	HHDT
Demolition	Onsite truck	—	—	HHDT
Grading	Worker	15.0000	11.7000	LDA,LDT1,LDT2
Grading	Vendor	—	8.40000	HHDT,MHDT
Grading	Hauling	7.81250	20.0000	HHDT
Grading	Onsite truck	—	—	HHDT
Building Construction	Worker	175.430	11.7000	LDA,LDT1,LDT2
Building Construction	Vendor	26.4795	8.40000	HHDT,MHDT
Building Construction	Hauling	0.00000	20.0000	HHDT
Building Construction	Onsite truck	—	—	HHDT
Module Install	Worker	35.0861	11.7000	LDA,LDT1,LDT2
Module Install	Vendor	—	8.40000	HHDT,MHDT
Module Install	Hauling	0.00000	20.0000	HHDT
Module Install	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)

Module Install	266,456	88,818.5	5,580.00	1,860.00	0.00000

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (Cubic Yards)	Material Exported (Cubic Yards)	Acres Graded (acres)	Material Demolished (Building Square Footage)	Acres Paved (acres)
Demolition	0.00000	0.00000	0.00000	8,289.00	0.00000
Grading	0.00000	2,000.00	16.0000	0.00000	0.00000

5.6.2. Construction Earthmoving Control Strategies

Non-applicable. No control strategies activated by user.

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2027	170.139	203.983	0.03300	0.00400
2028	85.0695	203.983	0.03300	0.00400

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Total all Land Uses	164.070	157.180	83.3300	55,316.3	1,704.22	1,629.58	850.510	573,633

5.10. Operational Area Sources

5.10.1. Hearths

Land Use	Hearth Type	Unmitigated (number)	Mitigated (number)
Apartments High Rise	Wood Fireplaces	0	0
Apartments High Rise	Gas Fireplaces	123	123
Apartments High Rise	Propane Fireplaces	0	0
Apartments High Rise	Electric Fireplaces	0	0
Apartments High Rise	No Fireplaces	119	119
Apartments High Rise	Conventional Wood Stoves	0	0
Apartments High Rise	Catalytic Wood Stoves	0	0
Apartments High Rise	Non-Catalytic Wood Stoves	0	0
Apartments High Rise	Pellet Wood Stoves	0	0
Strip Mall	Wood Fireplaces	0	0
Strip Mall	Gas Fireplaces	0	0
Strip Mall	Propane Fireplaces	0	0
Strip Mall	Electric Fireplaces	0	0
Strip Mall	No Fireplaces	0	0
Strip Mall	Conventional Wood Stoves	0	0
Strip Mall	Catalytic Wood Stoves	0	0
Strip Mall	Non-Catalytic Wood Stoves	0	0
Strip Mall	Pellet Wood Stoves	0	0

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
266,456	88,818.5	5,580.00	1,860.00	—

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00000
Summer Days	day/yr	180.000

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
Apartments High Rise	825,571	203.983	0.0330	0.0040	2,130,585
Strip Mall	31,787.3	203.983	0.0330	0.0040	21,198.7

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
Apartments High Rise	8,593,626	51,600.5
Strip Mall	275,550	0.00000

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
Apartments High Rise	178.835	0.00000
Strip Mall	3.90600	0.00000

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
Apartments High Rise	Average room A/C & Other residential A/C and heat pumps	R-410A	2,088.00	0.00225	2.50000	2.50000	10.00000
Apartments High Rise	Household refrigerators and/or freezers	R-134a	1,430.00	0.11538	0.60000	0.00000	1.000000
Strip Mall	Other commercial A/C and heat pumps	R-410A	2,088.00	0.00180	4.00000	4.00000	18.0000
Strip Mall	Stand-alone retail refrigerators and freezers	R-134a	1,430.00	0.03750	1.000000	0.00000	1.000000
Strip Mall	Walk-in refrigerators and freezers	R-404A	3,922.00	0.00040	7.50000	7.50000	20.0000

8. User Changes to Default Data

8.1. Justifications

Screen	Justification
Land Use	Based on provided Project Data
Construction: Construction Phases	Provided Information - Module Install includes internal upgrades and architectural coating activities.
Construction: Off-Road Equipment	Based on client provided information. Building construction is building shell construction. Module Install is interior upgrades.
Construction: Architectural Coatings	only 2 spaces for ADA

8.3. Land Use

Model Parameter	Units	Default Value	New Value
Lot Area	acre	3.90323	0.40000

Building Area	sq. ft	232,320	131,583
Landscape Area	sq. ft	—	3,716.00
Special Landscape Area	sq. ft	—	0.00000
Lot Area	acre	0.08540	0.05000
Landscape Area	sq. ft	—	0.00000
Special Landscape Area	sq. ft	—	0.00000

8.4. Construction

8.4.1. Construction Phases

Phase Type	Phase Name	Model Parameter	Default Value	New Value
Demolition	Demolition	End Date	1/15/2027	2/15/2027
Demolition	Demolition	Work Days per Phase	10.00000	32.0000
Grading	Grading	Start Date	1/18/2027	2/16/2027
Grading	Grading	End Date	1/20/2027	3/31/2027
Grading	Grading	Work Days per Phase	2.00000	32.0000
Building Construction	Building Construction	Start Date	1/21/2027	4/1/2027
Building Construction	Building Construction	End Date	6/10/2027	4/30/2028
Building Construction	Building Construction	Work Days per Phase	100.0000	282.000

8.4.2. Off-Road Equipment

Phase Name	Equipment Type	Model Parameter	Default Value	New Value
Demolition	Tractors/Loaders/Backhoes	Engine Tier	Average	Tier 4 Final
Demolition	Tractors/Loaders/Backhoes	Number per Day	2.00000	1.000000
Demolition	Tractors/Loaders/Backhoes	Hours Per Day	6.00000	8.00000
Demolition	Rubber Tired Dozers	Engine Tier	Average	Tier 4 Final
Demolition	Rubber Tired Dozers	Hours Per Day	1.000000	8.00000
Demolition	Excavators	Engine Tier	Average	Tier 4 Final

Grading	Rubber Tired Dozers	Engine Tier	Average	Tier 4 Final
Grading	Rubber Tired Dozers	Hours Per Day	6.00000	8.00000
Grading	Tractors/Loaders/Backhoes	Engine Tier	Average	Tier 4 Final
Grading	Tractors/Loaders/Backhoes	Hours Per Day	7.00000	8.00000
Grading	Plate Compactors	Engine Tier	Tier 4 Final	Average
Building Construction	Cranes	Engine Tier	Average	Tier 4 Final
Building Construction	Cranes	Hours Per Day	4.00000	8.00000
Building Construction	Forklifts	Engine Tier	Average	Tier 4 Final
Building Construction	Forklifts	Number per Day	2.00000	1.000000
Building Construction	Forklifts	Hours Per Day	6.00000	8.00000
Building Construction	Cement and Mortar Mixers	Engine Tier	Tier 4 Final	Average
Building Construction	Generator Sets	Engine Tier	Tier 4 Final	Average
Building Construction	Pumps	Engine Tier	Tier 4 Final	Average

8.4.8. Architectural Coatings

Phase Name	Model Parameter	Units	Default Value	New Value
Module Install	Parking Area	sq ft	—	0.00000

Appendix D

Historical Resource Evaluation

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION

PRIMARY RECORD

Primary #
HRI #
Trinomial
NRHP Status Code 6Z
Other Listings
Review Code Reviewer Date

Page 1 of 17 **Resource name(s) or number** (assigned by recorder) 2900-2920 Shattuck Avenue

P1. Other Identifier:
***P2. Location:** ☐Not for Publication ☒Unrestricted ***a. County** Alameda
***b. USGS 7.5' Quad** Oakland West **Date** 2018
***c. Address** 2900-2920 Shattuck Avenue **City** Berkeley **Zip** 94703
***e. Other Locational Data:** Assessor's Parcel Number 53-1590-5-1

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries.)

The parcel at 2900-2920 Shattuck Avenue (APN 53-1590-5-1) is rectangular in shape and is located at the southwest corner of Shattuck Avenue and Russell Street. The parcel contains three connected one-story buildings at the north end of the parcel and a large surface parking lot at its south end. The three buildings were constructed at various times, with the first building (referred to as "Section 1") constructed as a mortuary in 1947, the second (referred to as "Section 2") constructed as a warehouse in 1952, and the third (referred to as Section 3) constructed as an automobile sales showroom in 1968 at the time that all three buildings were internally connected **(Figure 1)**. The building complex was used as a car repair and car showroom from 1968 to 1988. Since 1988 Sections 1 and 2 have been used as a car repair facility, while Section 3 has been a commercial unit containing a hardware store.

For simplicity, the three building sections will be described separately from south to north. (Refer to Continuation Sheet, page 2)

***P3b. Resource Attributes:** (list attributes and codes) HP6. 1-3 story commercial building
***P4. Resources Present:** ☒Building ☐Structure ☐Object ☐Site ☐District ☐Element of District ☐Other

P5a. Photo

P5b. Photo: (view and date)
Oblique view of the Shattuck Avenue façades, looking southwest, September 16, 2022

***P6. Date Constructed/Age and Sources:** ☒historic
1947, 1952, 1968 (original building permits)

***P7. Owner and Address:**
2900 Shattuck Avenue, LLC
2343 Stuart Street
Berkley, CA 94705

***P8. Recorded by:**
Page & Turnbull, Inc.
170 Maiden Lane, 5th Fl
San Francisco, CA 94010

***P9. Date Recorded:** October 7, 2022

***P10. Survey Type:** Intensive

***P11. Report Citation:** (Cite survey report and other sources, or enter "none") None

***Attachments:** ☐None ☐Location Map ☐Sketch Map ☒Continuation Sheet ☒Building, Structure, and Object Record
☐Archaeological Record ☐District Record ☐Linear Feature Record ☐Milling Station Record ☐Rock Art Record
☐Artifact Record ☐Photograph Record ☐ Other (list)

***P3a. Description (continued):**

Figure 1: Bird's-eye view of 2900-2920 Shattuck Avenue, showing the approximate property line with a dashed red line. The building complex was constructed in three stages with Section 1 constructed 1947 as a mortuary; Section 2 constructed 1952 as a warehouse; and Section 3 constructed 1968 as a car dealership.

Section 2 of building complex at 2900-2920 Shattuck Avenue

The building described as Section 2 is rectilinear in footprint, with a small attached lean-to structure at the southwest corner of its south façade. The building has a flat roof with ten regularly spaced skylights and four roof vents. Its walls are a mixture of concrete block construction and wood framing with stucco. The primary (east) façade of Section 2 features a stucco-clad wall built out to the sidewalk along its southern end, while the remainder of the façade is set back with an overhanging canopy with a painted wood soffit and fascia **(Figure 2)**. A large metal roll-up door is located to the south of the centerline of the facade and there are no other openings at the primary façade. A low planter with concrete block sidewalls is located at the north end of the primary façade and continues north to the primary façade of Section 1.

Figure 2: Oblique view of south and primary (east) façades of Section 2, at left and right, respectively. Looking slightly north west.

Figure 3: Detail of lean-to structure at southwest end of south façade of Section 2.

The south façade of Section 2 consists of a painted concrete block wall with two metal roll-up doors. A small wood-frame lean-to storage structure with a shed roof and painted vertical wood siding is located at the west end of the south façade **(Figure 3)**. It contains louvered metal vents along its visible east and south walls, and a single-leaf wood door is located at the center of its south wall. The surface parking lot that is located to the south of Section 2 is bounded by a concrete block wall with buttresses on its west and south sides, and a chain-link fence topped with razor wire at its east side.

Section 1 of building complex at 2900-2920 Shattuck Avenue

The building referred to as Section 1 is built up against the adjacent building sections to the south and north; the rear of the building is enclosed by a high impermeable fence and is not visible from the public right-of-way. The primary (east) elevation of Section 1 is the only façade that is visible **(Figure 4)**. It is clad in lightly textured stucco. Section 1 is rectangular in footprint and features a gable roof with a low pitch. Openings along the east façade consist of a grouping of three metal frame slider windows behind a metal grille along the south portion of the east façade, with a fully glazed single-leaf wood frame door with a metal grille, and a steel sash window arrangement of eight lites with four square panes of glass over four vertically oriented panes of glass at the north portion of the east façade **(Figure 5)**. The two outermost upper panes of glass are operable hopper sash. A metal grille covers the lower four vertically oriented panes of glass.

Figure 4: Primary (east) façade of Section 1. Looking west.

Figure 5: Detail of north portion of primary (east) façade of Section 1. Looking northwest.

The roofline of Section 1 extends out over the north portion of the primary façade and includes a small portion of the south slope of the roofline past the gable peak. This projecting canopy is supported on two metal poles at its southeast edge. It has a wood paneled soffit with painted exposed support beams, and painted wood fascia. This overhang covers a wide concrete landing reached by two concrete steps. The concrete block planter located at the north end of Section 2 continues to the south end of the entrance landing and stairs of Section 1.

Section 3 of building complex at 2900-2920 Shattuck Avenue

Section 3 consists of a rectilinear footprint with reinforced concrete walls at its west and south walls and the western portion of its north wall. The building has a flat roof. Due to its corner location, both the primary (east) and secondary (north) facades are fully visible. The easternmost bay of the south façade is visible due to the setback of Section 1 to the west. The rear (west) façade is not visible from the public right of way due to the presence of a tall metal fence with a metal roll-up door that is located at the west end of the northern property line and does not allow for any view of the rear of the building **(Figure 9)**.

The primary (east) façade of Section 3 features a wide stucco section at the top of the façade over large storefront glazing systems with aluminum mullions and piers **(Figure 6 and Figure 7)**. The stucco section features painted signage and an applied rectangular sign on a plywood panel that appears to have been mounted over an existing single-face illuminated sign with a metal frame. A fluorescent lamp extends from the roofline to illuminate the sign. The glazing system spans the full façade and is separated into four bays. The southernmost bay features a low concrete bulkhead beneath paired glass panels. The second bay features wide, asymmetrically divided, fully glazed double-leaf doors with aluminum frames beneath a with transom with painted address numbers. The third and fourth bays have a low concrete sill over which a narrow panel of glass spans the width of the bay beneath a horizontal aluminum mullion.

Figure 6: Primary (east) façade of Section 3. Looking west.

Figure 7: Oblique view of primary (east) façade of Section 3. Looking southwest.

Figure 8: Detail of east end of south façade of Section 3. Looking northwest.

The single visible bay of the south façade consists of a low concrete wall at its base and a large window with aluminum sash. The wide stucco section at the top of the primary façade continues to the south façade **(Figure 8)**.

The majority of the length of the north façade of Section 3 (facing Russell Street) continues the stucco clad top portion of the primary façade and contains four bays of storefront glazing systems with aluminum piers and mullions over a low concrete wall **(Figure 9)**. All four bays of glazing feature a narrow panel of glass that spans the width of each bay beneath a horizontal aluminum mullion with either one or two panes of glass above. The westernmost portion of the façade consists of a reinforced concrete block wall.

A square double-face illuminated plastic sign is mounted atop a pole at the northeast corner of the building **(refer to Figure 9)**.

Figure 9: Detail of north portion of primary (east) façade of Section 1. Looking northwest.

Surrounding Neighborhood

The surrounding area contains a mixture of multi- and single-family residential buildings and commercial buildings including retail, grocery stores, dry cleaners, and restaurants, as well as two gas station. Buildings within the surrounding blocks were constructed at a variety of dates from the late-nineteenth century to the early twenty-first century **(Figure 10 to Figure 13)**.

Figure 10: Shattuck Avenue façade of Berkeley Bowl grocery store, located north of the subject property. Looking slightly northwest.

Figure 11: Commercial building at 2947 Shattuck Avenue, located across the intersection from 2900-2920 Shattuck Avenue. Looking northeast.

Figure 12: 2901 Shattuck Avenue, originally constructed as a residential property that is now used as a commercial office. Located across Shattuck Avenue from 2900-2920 Shattuck Avenue. Looking east.

Figure 13: Commercial buildings at 2905 and 2911 Shattuck Avenue. Located across Shattuck Avenue from 2900-2920 Shattuck Avenue. Looking northeast.

BUILDING, STRUCTURE, AND OBJECT RECORD

***NRHP Status Code** 6Z
***Resource Name or #** 2900-2920 Shattuck Avenue

B1. Historic name: 2900-2920 Shattuck Avenue
B2. Common name: 2900-2920 Shattuck Avenue
B3. Original Use: Commercial/Industrial (auto dealership and repair)
B4. Present use: Commercial/Industrial (auto repair and hardware store)
***B5. Architectural Style**: Mid-century Commercial
***B6. Construction History:** (Construction date, alterations, and date of alterations)
At the beginning of the twentieth century, the subject parcel remained undeveloped. By 1911, as shown in a 1911 Sanborn Map Company map, the Dobson & Creagmile Planing Mill had developed the parcel with a mill building, lumber storage shed, and carpenters' shop at the south end of the parcel while the north end contained wood piles **(Figure 14)**. (Refer to Continuation Sheet, page 8)

***B7. Moved?** ☒No ☐Yes ☐Unknown **Date:** **Original Location:**
***B8. Related Features:** No B9a. Architect: Albert L. Burton; Yausa & Price; unknown
b. Builder: Albert L. Burton; unknown; H.G. Speagle Construction Company
***B10. Significance: Theme** N/A **Area** N/A
Period of Significance N/A **Property Type** N/A **Applicable Criteria** N/A
(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity)

Historic Context – City of Berkeley
Incorporation of Berkeley
The development of Berkeley proceeded very slowly prior to the establishment of regular rail service between the town and Oakland and San Francisco. In 1873, several local investors formed the Berkeley Land & Town Improvement Association to spur development. This group organized land sales, built stores and wharves, and lobbied for a direct ferry connection to San Francisco. In 1874, the Berkeley Ferry & Railroad Company initiated regular service between San Francisco and Ocean View (now West Berkeley). During that same year, a horse-drawn transit line began operating along Telegraph Avenue between the areas that are now downtown Berkeley and Oakland.[1] In 1878, the Town of Berkeley incorporated, encompassing both the bayside manufacturing settlement of Ocean View and the small academic village of Berkeley.[2]

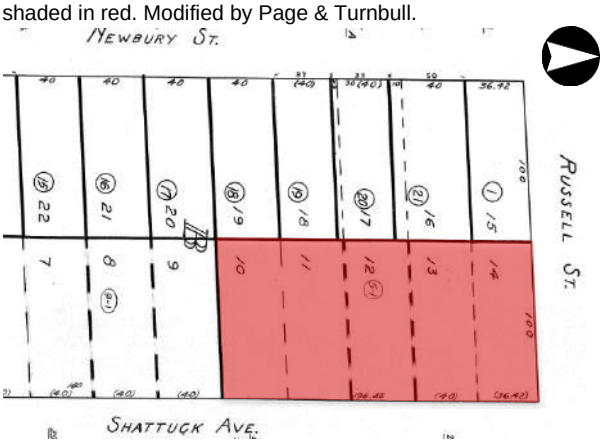
Following Berkeley's incorporation, Shattuck Avenue was already well on its way to becoming the town's main street. This was mostly the result of Francis Kittredge Shattuck's successful efforts to convince the Central Pacific Railroad to run a spur line from Oakland through the middle of his mile-long land holdings located just west of the University of California campus. The spur line ran along Adeline Street and terminated in a station at Stanford Square (later renamed Shattuck Square). The blocks east of Shattuck Avenue contained an eclectic mix of uses and remained in a quasi-rural state for much longer than the land south and west of Shattuck. While Shattuck Avenue served as the main north-south transportation corridor in downtown Berkeley, University Avenue served as the east-west horsecar route, connecting the shoreline community of Ocean View with downtown and the campus. (Refer to Continuation Sheet, page 12)

B11. Additional Resource Attributes: (List attributes and codes)

***B12. References:** Refer to Page 17
B13. Remarks: None
***B14. Evaluator:** Page & Turnbull, Inc.
***Date of Evaluation:** October 7, 2022

(This space reserved for official comments.)

Source: Alameda County Assessor's Office, 2022. Property shaded in red. Modified by Page & Turnbull.



[1] Alan Cohen, *A History of Berkeley, From the Ground Up*, Archived on Archive.org, Accessed September 2022, https://web.archive.org/web/20171014035000/http://historyofberkeley.org/chapters.html
[2] Cohen, *A History of Berkeley, From the Ground Up.*

***B6. Construction History (continued):**

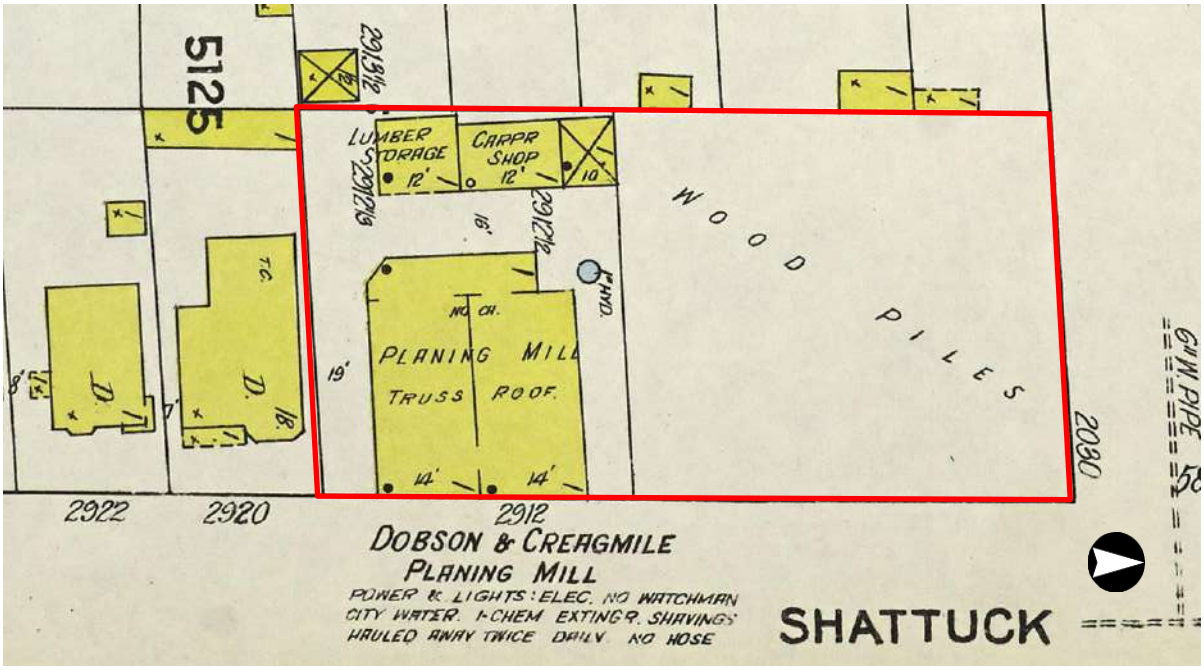


Figure 14: Sanborn Map Company map showing the area of the future subject property in 1911. Volume 2, Sheet 174. Approximate subject boundary shown with red line.
Source: San Francisco Public Library. Edited by Page & Turnbull, 2022.

Known alterations to the buildings on the subject property that are supported by permits on file at the City of Berkeley Department of Building and Safety are listed in **Table 1** (below).

Table 1: Alterations to 2900-2920 Shattuck Avenue

Permit #	Date	Owner	Builder/Contractor	Description
61244	5/27/1947	Albert L. Burton	Albert L. Burton	Construct a new 1-story mortuary building (Section 1) made of reinforced concrete foundations, tile walls and a tile roof.
71195	4/18/1952	Henningsen & Folsom	Great Lakes Steel Company	Construct a new 1-story warehouse costing $4,800 (Section 2) with corrugated sheet metal walls and roof
77396	5/4/1955	Henningsen & Folsom	[Yuasa] & Price	Alterations to existing shop addressed in 1955 as 2912-2914 Shattuck Avenue (currently Section 2). Front (east) face of existing building to be replaced with wood frame and stucco construction. South and west wall which was wood frame to be replaced with concrete block construction. Necessary ties to roof, floor and other remaining portions of the building as required.
110868	1/27/1968	Dr. Margen	Bay Cities	Demolish existing warehouse building [site of current surface parking lot], leaving site clean.
111000	2/15/1968	Dr. Margen	H.G. Speagle Construction Company (contractor)	1. Demolish 8000 SF building; fill and pave with asphalt (refer to permit 110868); 2. add toilet room in existing 4000 SF building and add required doors and fire extinguishers for fire and building codes (Section 2); 3. Construct new 2200 SF building (Section 3); 4. Remove existing Quonset hut and pave area (located

Table 1: Alterations to 2900-2920 Shattuck Avenue

Permit #	Date	Owner	Builder/Contractor	Description
				west of/behind Section 1); 5. Complete sidewalk repair, fences, and landscaping.
111431	4/16/1968	English Motors of Berkeley	[not listed]	Dark blue lettered sign for new car sales room reading "English Motors of Berkeley" on Shattuck façade.
111432	4/16/1968	English Motors of Berkeley	[not listed]	Dark blue lettered sign for new car sales building reading "English Motors of Berkeley" on Russell façade.
070275105	7/2/1975	English Motors of Berkeley	Enterprise Roofing	Reroof building
091576103	9/15/1976	English Motors of Berkeley	Arrow Sign Co.	Install illuminated wall signs on each façade.
0527809386	5/23/1980	Timothy K. Southwick	Not listed	Installation of an aluminum sliding window.
0529809450	5/28/1980	Imported Cars of Berkeley	Arrow Sign Co.	Install a single-face sign "Fiat-Lancia"
1211804000	12/11/1980	Carolyn Lewis	Caldwell-Roland Roofing Co.	Reroof building – remove loose gravel, repair damaged sheathing, lift skylight; apply tar and gravel roofing.
0330816111	3/31/1981	Imported Cars of Berkeley	Arrow Sign Co.	Remove existing sign cabinets and replace with new. "Peugot" "Lancia" "Fiat"
0317821272	3/17/1982	Isuzu Parts & Service	[not listed]	Install one new wall sign.
330821534	3/30/1982	Imported Cars of Berkeley	Arrow Sign Co.	Install new double-face sign.
0228824191	7/28/1982	Dodge of Berkeley	Barber Sign Co.	Remove Fiat and Lancia signs on Russell Street façade and install a new sign "Dodge of Berkeley"; on the Shattuck façade, replace the "Import Cars of Berkeley" sign with "Import Cars of Berkeley – Fiat" and remove the "Izusu Service" sign
03098811887	3/9/1988	Berkeley Chrysler-Plymouth	Balch Petroleum	Remove 250-gallon underground fuel tank.
[illegible]	5/5/1988	Peter & Susan Edinoff; Donald & Dorothy Worth [Model Garage]	[not listed]	Install new wood signs for Model Garage.
99-03755	8/18/1999	Peter and Susan Edinoff; Donald and Dorothy Worth	Nicholas Roofing	Re-roof building at 2920 Shattuck Avenue.

The first building to be erected that remains extant as a portion of the building complex on the subject property is the building referred to as Section 1, which was constructed in 1947 as a mortuary for owner and mortician Albert L Burton. Burton was also listed as the architect, engineer, and contractor on the original building permit.[3] The mortuary building was constructed as a one-story wood-frame building with a concrete foundation, tile walls, and a tile roof **(Figure 15)**.

The building referred to as Section 2, was constructed as a warehouse in 1952 and was addressed as 2912-2914 Shattuck Avenue at the time of its construction. It was constructed with a concrete foundation, wood-frame walls clad in corrugated sheet metal siding, and a corrugated sheet metal roof. The owner of the property was Henningsen & Folsom (a plastic fabricator), and the architect/engineer is listed as the Great Lakes Steel Company. Three years later, the façade of Section 2 was altered and sections of the corrugated metal siding was replaced with stucco at the primary façade and concrete block at the south and west (rear) facades. The architecture firm listed on the building permit appears to be Yuasa & Price, although in available archival records, including city directories and AIA registration records, the local Oakland architect Hachiro Yuasa is not known to have formed a partnership with another architect by the name of Price. The building called Section 2 is visible in a 1965 aerial photograph with a larger warehouse to the south, and Section 1 to the north **(Figure 16)**.

[3] Refer to Permit 61244, filed May 27, 1947. On file with the City of Berkeley Department of Building and Safety.

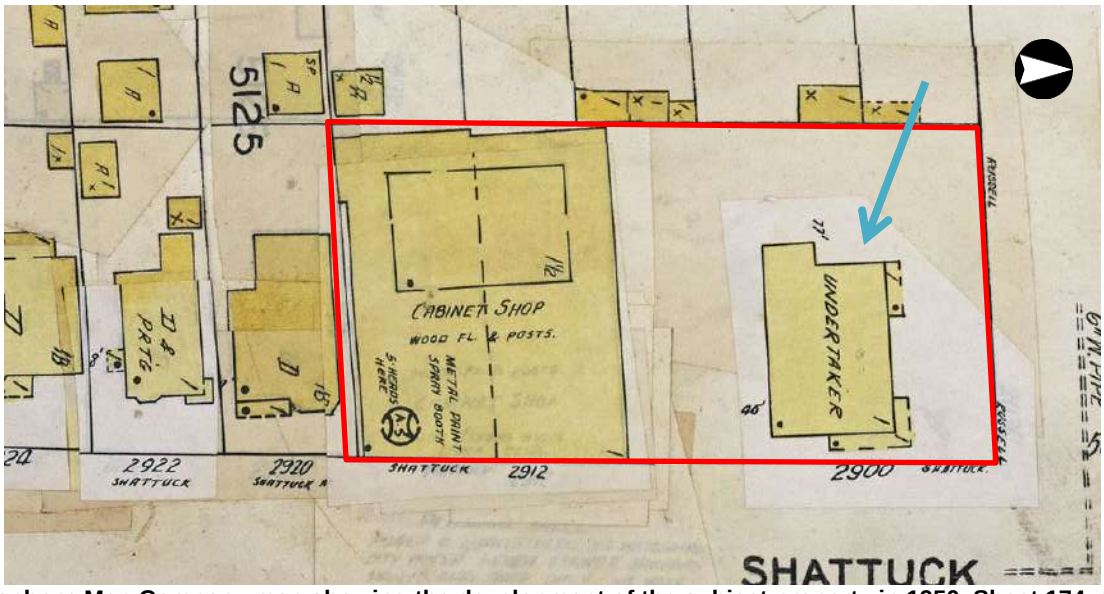


Figure 15: Sanborn Map Company map showing the development of the subject property in 1950. Sheet 174. Approximate subject boundary shown with red line, Section 1 (original mortuary building) indicated with blue arrow. Source: San Francisco Public Library. Edited by Page & Turnbull, 2022.

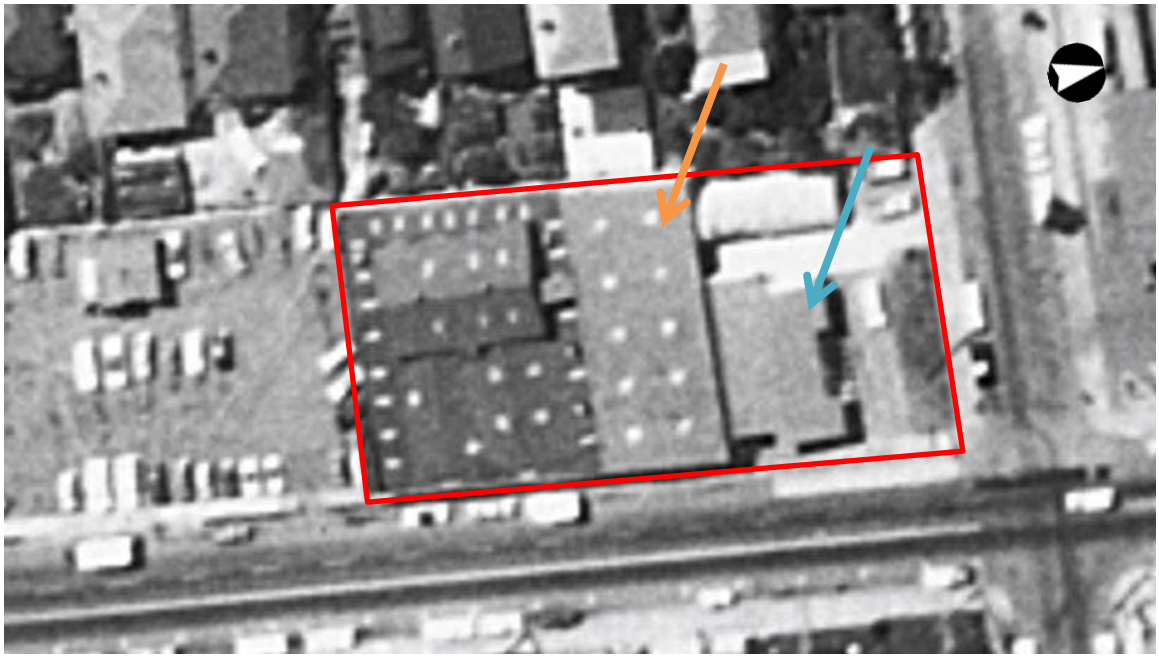


Figure 16: Aerial photograph of the subject property in 1965. Photographed by Cartwright Aerial Surveys, Flight CAS-65-130, Frame 15-139. Approximate subject boundary shown with red line, Section 1 (original mortuary building) indicated with blue arrow and Section 2 (original warehouse building) indicated with orange arrow. Source: UC Santa Barbara, FrameFinder. Edited by Page & Turnbull, 2022.

At some time in the 1960s, the various lots and buildings that now are encompassed by the subject property were united under the ownership of a Dr. Sheldon Margen, Leon Lewis, and S.G. Setlow. Margen et al appear to have first pursued the idea of establishing a medical research facility called Solano Laboratories at this location. While they submitted initial plans that would have adapted the three existing buildings into a laboratory complex and submitted a change in use permit for the property, the project was not undertaken.[4]

In 1968, the former warehouse at the south end of the parcel was demolished and the building referred to as Section 3 was constructed. At this time all three buildings were integrated into a building complex that was used as a car showroom (Section 3), offices (Section 1), and a car repair and maintenance facility (Section 2) for British Motors of Berkeley, which was previously located on an adjacent lot to the south of the subject property. Alterations to Section 1 appear to have been the most involved, with the removal of the original projecting rooflines along its north façade (refer to **Figure 9)** in order for Section 3 to be constructed. Any original windows or entrances along this north façade of Section 1 would have also been removed. The non-original aluminum slider windows at the south portion of the primary façade of Section 1 may have been installed at this time.

From 1968 to approximately 1980, the business operated under the name "English Motors of Berkeley." From ca. 1980 to 1988, it appears that the building complex was operated under the names of "Import Cars of Berkeley," "Isuzu Parts and Service," "Dodge of Berkeley," and "Berkeley Chrysler-Plymouth." A photograph of Section 3 in 1983 shows the "Import Cars of Berkeley" signage and shows the fenestration and entrance pattern on the primary façade of Section 3 that remains today **(Figure 17)**.

Figure 17: Photograph of Section 3 of subject building taken in 1983. Looking northwest. Source: Berkeley Historical Society.

Alterations that were undertaken at the subject property since 1968 and are supported by the permit record include a significant number of signage changes (various years), the reroofing of the building complex in 1975, the repair of skylights and reroofing of Section 2 in 1980 and 1999, and the removal of an underground gasoline storage tank in 1988. The installation of a sliding metal frame window in 1980 occurred at an unknown location that does not appear to be extant.

As no other historic photographs have been identified at this time, it is impossible to know the original design of the mortuary building at Section 1, or to know what the building complex looked like in 1968 when it first became English Motors of Berkeley.

[4] Change of Use Permit in 1965 on file with City of Berkeley Department of Building and Safety. Drawing of proposed project was submitted and is on file with City of Berkeley Department of Building and Safety.

*B10. Significance (continued):

Historic Context – City of Berkeley

Early Development of South Berkeley[5]

The subject area, South Berkeley, grew slowly due to the confusion over whether the area would be absorbed by Oakland or Berkeley. The incorporation of the Town of Berkeley in the 1870s originally proposed to extend the southern boundary of the town to Russell Street (just north of the subject property), but due to opposition from the City of Oakland, the boundary line instead was drawn at Dwight Way.

In the mid nineteenth century, within the area that would become South Berkeley, the land consisted of large farming tracts owned by a few land owners. The installation of a railroad station at Alcatraz and Adeline Streets in 1876 spurred the development of the surrounding blocks with industrial uses located near the railroad line and residential housing beyond. The Newberry Station, now the location of the Ashby Bart Station, was established several years after the Alcatraz Station and proved a catalyst for development right around the area of the subject property. South Berkeley was annexed by the Town of Berkeley in the early 1890s.

Early Twentieth Century History of Berkeley

During the early twentieth century, particularly in the years between the 1906 earthquake and the Great Depression, both the University of California and the town of Berkeley grew rapidly. After 1906, Berkeley became one of the largest cities in California, mostly due to an influx of as many as 20,000 San Francisco earthquake refugees. The construction of the Key System of ferryboats and streetcars made transportation between Oakland, Berkeley, and San Francisco quick and affordable and spurred the development of numerous residential tracts in Berkeley and Oakland. This growth brought in more customers which encouraged intensive commercial development in downtown Berkeley.[6]

During the first decade of the twentieth century, downtown Berkeley evolved from a district of low-rise, wood-frame buildings into a substantial urban district, with numerous large masonry buildings and stately public facilities. The City Beautiful movement inspired local architects, and many buildings constructed during this era exhibited neoclassical design.

Meanwhile, the growth of the University of California under the patronage of influential people like University President Benjamin Ide Wheeler and donor Phoebe Apperson Hearst also encouraged the physical development of the city, as well as the growth of its identity and local culture. Within this period Berkeley began to develop its reputation for progressiveness, unconventionality, and bohemianism. These traits were reflected in its architecture, especially the new First Bay Region style houses that were designed by the likes of Bernard Maybeck, Julia Morgan, and John Galen Howard.[7] Commercial and civic development continued through the 1920s in downtown Berkeley, with construction of several new downtown buildings including the city's first "skyscraper" – the twelve-story Chamber of Commerce (now Wells Fargo) building at the northwest corner of Shattuck Avenue and Center Street, designed by Walter H. Ratcliff, Jr. in 1925.

The Great Depression and World War II

During the Great Depression, Berkeley's suffering was somewhat minimized by the presence of the University, which continued to provide employment for many citizens, although working-class neighborhoods in West Berkeley experienced more economic strain.

World War II brought a tremendous population boom to the entire Bay Area, and Berkeley was no exception. Wartime housing projects to accommodate military personnel were constructed in Berkeley, and facilities at the University itself were commandeered for military use. Civilian numbers also grew as people relocated to Berkeley for employment at local shipyards like the Moore Drydock on the Oakland Estuary and the Kaiser shipyards in Richmond. Transportation lines and other infrastructure in Berkeley expanded to make these workers' commutes easier.

Post-World War II

After the war, Berkeley experienced the same out-migration as many other large cities in the country, as families moved to the suburbs to take advantage of G.I. home loans and the increased ease of commuting by automobile. This led to a shift in the demographics of Berkeley, where larger working-class populations developed. G.I. benefits also resulted in soaring enrollment at the University of California, which meant that students flooded available housing around the campus. The large houses that had previously been subdivided to accommodate war workers were well-suited to housing students.

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[5] This section summarized from "Chapter 9: More on East Berkeley" and "Chapter 11: Incorporation" in Alan Cohen, *A History of Berkeley, From the Ground Up,* Archived on Archive.org, Accessed September 2022, https://web.archive.org/web/20171014035000/http://historyofberkeley.org/chapters.html

[6] Susan Dinkelspiel Cerny, *Berkeley Landmarks*: *An Illustrated Guide to Berkeley California's Architectural Heritage* (Berkeley: Berkeley Architectural Heritage Association, 1994), 64.

[7] Charles Wollenberg, *Berkeley, A City in History*, (Berkeley, University of California Press, 2002), 78.

In the decades following World War II, Berkeley's reputation as a liberal stronghold grew, particularly expressed by its Democratic-leaning academic community and African American and working-class populations. Civil Rights became an important topic, leading to struggles over fair-housing and segregation of schools. The Vietnam War affected the city tremendously, as it was heavily populated by young, working-class people and students who were eligible for the draft, spurring protests and demonstrations. Berkeley has remained a politically and culturally outspoken community that largely accepts and promotes progressive thinking. The University of California remains the centerpiece of the city, which is otherwise inhabited by a wide range of social, economic, and ethnic demographics.[8]

Design of 2900-2920 Shattuck Avenue

Section 1, the original mortuary building, may have had a more clearly expressed style when it was first completed in 1947. However, the building was significantly altered through the construction of Section 3 in 1968, which removed the original projecting rooflines at Section 1's north façade and likely altered the openings of the east façade with the installation of the extant aluminum slider windows. As no original photographs or drawings have been located that provide information on the original 1947-design of Section 1, it also remains unclear whether the building was oriented towards Shattuck Avenue or Russell Street, as its projecting rooflines at its north façade (facing Russell Street) signal that various openings or points of entry would have been located along this façade. As noted previously, the architect of the 1947 design was listed as Albert L. Burton, who was also the owner and contractor. Burton, who previously worked in an automobile garage and as a contractor, was also the mortician of the funeral home that he established at this location. No other properties constructed or designed by Burton are known.

Section 2 was constructed as a utilitarian warehouse building in 1952, and then altered with a more Modern façade in 1955. The alterations made to the building were minimally described in the permit application and it is likely that they included the articulation of the primary facade with its partial setback and overhanging canopy. The architect of the alteration was Yuasa & Price, who appear to have been two independent architects, who are not known to have formed a formal partnership.[9] Neither architect has been identified as an architect of merit, and the design of Section 2 is largely utilitarian in style with a nod to the prevailing Modern aesthetics of the era.

The building complex at 2900-2920 Shattuck Avenue was assembled from two existing buildings (Sections 1 and 2) and a new building (Section 3) in 1968. The treatment of both existing buildings appears to have only minimally altered the structures to accommodate any necessary internal connections and to support the construction of the new Section 3. No alterations were known to have been made that would stylistically unify the three sections and any visual unity appears to have been managed through signage and paint. As such, the building complex does not appear to express any particular style and only minimally includes some design features of the Modern Movement, including flat roofs, projecting canopies, and rectilinear volumes. No architect was specified in the 1968 building permit, and no designer or architect has been identified as responsible for the overall design of the building complex.

Owner History of 1598 University

The following owner history was assembled from a combination of the permit record on file with the City of Berkeley Department of Building and Safety, available Alameda County Directories, and recent deed records available at the Alameda County Clerk-Recorder's Office.

Prior to the creation of the building complex at 2900-2920 Shattuck Avenue in 1968, the various buildings appear to have been owned by separate individuals. Albert Burton was listed as the owner at the time that the mortuary and funeral home (Section 1) was established in 1947. Henningsen & Folsom was listed as the owner of the adjacent warehouse building (Section 2) when it was constructed through approximately 1965. The various parcels appear to have been assembled in the mid-1960s under an ownership partnership consisting of Dr. Seldon Margen, Leon Lewis, and S.G. Setlow. This partnership group appears to have retained ownership of the property until 1985, when it was transferred to Timothy and Susan Southwick, who appear to have run the automobile business on site since at least 1980. In 1988, the Southwicks sold the property to Donald and Dorothy Worth and Peter and Susan Edinoff. The parcel was transferred to 2035 Blake Street in 2017 and from 2035 Blake Street LLC to 2900 Shattuck Avenue LLC, the current owner, in August 2018.

[8] City of Berkeley, *City of Berkeley Landmark Application for the Preservation of All Souls Church, Parish Hall and Courtyard, 2220 Cedar Street, Berkeley, CA*, on file at Berkeley Architectural Heritage.

[9] Hachiro Yuasa and Oscar Moses Price were registered architects who worked and lived in Oakland. Both men were listed separately in the 1956 American Architects Directory. American Institute of Architects, *American Architects Directory, 1956.* (Wakefield, Massachusetts: R.R. Bowker Company, 1955). Accessed September 2022. Available at https://aiahistoricaldirectory.atlassian.net/wiki/spaces/AHDAA/pages/20644319/1956+American+Architects+Directory

Occupancy History

Table 2, below, lists known commercial businesses at 2900-2920 Shattuck Avenue since 1947, the year that the mortuary building, which became Section 1, was constructed. The following records were assembled through research in Alameda County Directories, building permit records, and historic newspaper archives. Entries that are left blank are years where directories or other archival information was not available.

Table 2. Occupancy History of Commercial Businesses at 2900-2920 Shattuck Avenue

Year(s) of Occupancy	Business in Section 1	Business in Section 2	Business in Section 3
1947	Bur-Ton Funeral Chapel (1947-ca. 1950)	[not yet built]	[not yet built]
1948			
1949			
1950			
1951			
1952		1952-1965 Henningsen & Folsom (plastic fabricator)	
1953			
1954			
1955			
1956			
1957			
1958			
1959			
1960			
1961			
1962			
1963			
1964			
1965	[not in directory]		
1966	[not in directory]	[not in directory]	
1967	[not in directory]	[not in directory]	
1968	1968-ca. 1980 English Motors of Berkeley (Car showroom and car repair/service station)		
1969			
1970			
1971			
1972			
1973			
1974			
1975			
1976			
1977			
1978			
1979			
1980	Imported Cars of Berkeley (Car showroom and car repair/service station)		
1981			
1982	Imported Cars of Berkeley; Dodge of Berkeley (Car showroom and car repair/service station)		
1983			
1984			
1985			
1986			
1987	Berkeley Chrysler-Plymouth		
1988	1988-present Model Garage (car repair/service station)		1988-present True Value Hardware (hardware store)
1989			
1990 to present			

Evaluation:

California Register Evaluation

The property at 2900-2920 Shattuck Avenue is not currently listed in the National Register of Historic Places (National Register) or the California Register of Historical Resources (California Register). The building does not appear in the most recent version available of the State of California Office of Historic Preservation (OHP) Built Environment Resources Directory (BERD), issued March 2020, indicating that no record of a previous survey or evaluation is on file at an information center of the California Historical Resources Information System (CHRIS).[10] The subject building is not listed as a City of Berkeley Landmark or Structure of Merit.

Criterion 1 (Events)

2900-2920 Shattuck Avenue does not appear to be individually eligible for listing in the California Register under Criterion 1 (Events) for its association with events that have made a significant contribution to the broad patterns of local or regional history, or the cultural heritage of California or the United States. The building complex that exists today was built in three phases with the construction of Section 1 as a mortuary in 1947, the construction of Section 2 as a warehouse in 1952, and the construction of Section 3 and the linking of all three structures into a single building complex in 1968. The building complex and the individual building sections are not notable developments in the context of South Berkeley, which was already established with a mixed-use character by the early twentieth century. The establishment of British Motors of Berkeley at this location in 1968 does not appear to be notable, as the company was already operating in the area prior to the completion of the building complex, and the automotive industry does not appear to be a significant industry in South Berkeley. No significant events are known to have taken place at the subject property that would allow the building complex or its individual building sections to rise to the level of significance necessary to be individually eligible for the California Register.

Criterion 2 (Persons)

2900-2920 Shattuck Avenue does not appear to be individually eligible for listing in the California Register under Criterion 2 (Persons). The building complex, including its individual sections have been associated with several individuals, none of whom appear to have made significant achievements that would be associated with the subject property. Little is known about the original owner and contractor of Section 1, Albert Burton who was an African American contractor and mortician. Available archival materials have not identified his contributions to funerary sciences or as a contractor. The other persons most closely associated with the property are Dr. Sheldon Margen, Leon Lewis, and S.G. Setlow who were active in the medical and science fields, and owned the subject property when it was developed as an automobile services and showroom complex in 1968. These men retained ownership of the building as a speculative property and do not appear to have been involved in the day-to-day operations of the property. The subsequent owners of the building complex have owned the property since 1985, and do not appear to have made significant achievements in their professional fields that would be associated with the subject property and would allow the building complex to be individually eligible for the California Register under Criterion 2.

Criterion 3 (Architecture)

2900-2920 Shattuck Avenue does not appear to be individually eligible for listing in the California Register under Criterion 3 (Architecture) as a building or building complex that embodies the distinctive characteristics of a type, period, or method of construction. As all three sections of the building were constructed at different times and for different uses, the overall building complex can be characterized as utilitarian, incorporating some minimal design elements of the Modern Movement including rectilinear massing, flat roofs, and projecting canopies.

No photographs or drawings have been identified that illustrate the original design of Section 1 as designed and built in 1947, and therefore its original style and features remain unknown. The owner, Albert Burton, was listed as the architect and contractor of the building. Burton has not been identified as an architect/builder of merit at this time, and the original 1947 design, if intact, would not be found significant for an association with Burton.

Section 2, as constructed in 1952, was erected as a utilitarian warehouse with corrugated metal walls that was altered in 1955 with a more Modern designed façade treatment with a projecting canopy, painted fascia panels, and a stucco façade. This design minimally expresses Modern style elements and does not incorporate any significant design features that characterize the style. The builders, contractors, and architects associated with the construction and alteration of Section 2 are not currently known to be architects of merit, such that Section 2 would be individually eligible for the California Register.

When the extant buildings were assembled into a building complex and Section 3 was erected in 1968, the existing buildings were only minimally adapted to meet the needs and use of the building complex. The 1968 alterations and the construction of Section 3 were completed by a contractor, H.G. Speagle Construction Company, and no architect is known to have designed the complex. The building complex was not altered to create a cohesive design and instead was a utilitarian adaptation of the existing structures to accommodate a car repair service, offices, and showroom. The building complex lacks formal design elements that would characterize it as a good example of a style or type, and does not appear to be eligible for the California Register under Criterion 3.

[10] California State Office of Historic Preservation, Built Environment Resource Directory (BERD), Alameda County, updated March 2020.

The property also does not appear to be eligible as a contributor to a historic district, but the evaluation of a potential district is outside the scope of this report.

Criterion 4 (Information Potential)
2900-2920 Shattuck Avenue does not appear to be individually eligible for listing in the California Register under Criterion 4 (Information Potential). The "potential to yield information important to the prehistory or history of California" typically relates to archeological resources, rather than built resources. When California Register Criterion 4 (Information Potential) does relate to built resources, it is relevant for cases when the buildings themselves are the principal source of important construction-related information. The subject property does not appear to be individually significant under Criterion 4 as a building complex or individual building sections that have the potential to provide information important to the prehistory or history of the City of Berkeley, the state, or the nation. The building complex does not appear to feature construction or material types, or embody engineering practices that would, with additional study, provide important information. Identification or evaluation of archaeological resources is beyond the scope of this study.

City of Berkeley Landmark and Structure of Merit Evaluation
The City of Berkeley maintains a list of properties designated as local Landmarks and Structures of Merit under Chapter 3.24 of the Berkeley Municipal Code. Much like the National and California Registers, the Municipal Code provides a number of criteria that must be met in order for a property to gain Landmark or Structure of Merit designation. Properties may be landmarked if they meet standards of architectural, cultural, educational, or historical significance, or if they are already listed in the National Register. A property may be designated as a Structure of Merit if it does not rise to the level of Landmark status, but has contextual importance and is worthy of preservation as part of a neighborhood, block or street frontage, or group of buildings that includes Landmark properties.

The subject property at 2900-2920 Shattuck Avenue does not appear to be eligible as a City of Berkeley Landmark. The subject property contains a building complex constructed from 1947 to 1968 that adapted existing buildings and constructed a new building section to create a car showroom, sales office, and car repair facility that was used by British Motors of Berkeley from 1968 until 1988. The building complex is generally utilitarian in its design and construction, with some minor characteristics that indicate the influence of the Modern Movement. The building is not of an early or exceptional example of mid-twentieth century commercial architecture as represented within the City of Berkeley and does not demonstrate architectural merit such that it would qualify as a landmark. It does not provide architectural value to the surrounding neighborhood, which is characterized by a mixture of commercial and single- and multi-family residential buildings of varied construction dates and architectural styles. 2900-2920 Shattuck Avenue operated as a car sales and repair facility until 1988, when it became two separate businesses with a car repair garage at the south portion of the building complex and a hardware store at the north portion. The businesses associated with the subject property have not made a significant contribution to the history of the city or the neighborhood and the building complex would not be eligible as a landmark for its cultural value. 2900-2920 Shattuck Avenue does not appear to be eligible as a landmark for its educational value. The building complex and property does not bear significant historic associations for it to contribute meaningfully to educational curricula. The building also does not appear to be eligible for its historic value as its type and style do not embody the history of Berkeley or the state. Additionally, the subject property is not listed on the National Register.

The subject property does not appear to have contextual importance as part of a neighborhood, block, or street frontage, as the character of Shattuck Avenue between Russell Street and Ashby Avenue lacks visual, architectural, or historic distinctiveness or significance in its mixture of commercial and multi-family residential buildings. Therefore, 2900-2920 Shattuck Avenue is not eligible as a City of Berkeley Structure of Merit.

Conclusion
The commercial building complex at 2900-2920 Shattuck Avenue, Berkeley, California was built in stages from 1947 to 1968. The building complex, which was created as an automobile showroom and repair facility for British Motors of Berkeley, has served as the home of several car dealerships from 1968 to 1988, before becoming an automobile repair business and a hardware store. This evaluation is based on a site visit and analysis of available documentation pertaining to the subject building's ownership and occupant history, chronology of construction and alterations, and architectural characteristics. The subject property is not eligible for individual listing in the California Register under any criterion, nor is the subject property eligible for designation as a City of Berkeley Landmark or Structure of Merit. The property does not therefore appear to qualify as a historic resource for the purposes of review under the California Environmental Quality Act (CEQA). As such, the California Historical Resource Status Code (CHRSC) of "6Z" has been assigned to the building, meaning that it was "Found ineligible for NR, CR or Local designation through survey evaluation."[11]

[11] California State Office of Historic Preservation Department of Parks and Recreation, *Technical Assistance Bulletin #8: User's Guide to the California Historical Resource Status Codes & Historical Resource Inventory Directory,* Sacramento, November 2004.

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Appendix E-1

Phase I Environmental Site Assessment

https://www.mygemgroup.com

PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

2900-2920 Shattuck Avenue
Berkeley, CA 94705

Report Date: April 6, 2022

Prepared for

2900 Shattuck Ave, LLC

Prepared by

GEM Group, Inc.

An Environmental Consulting Firm

April 6, 2022

Mr. Nathan George
2900 Shattuck Ave, LLC
2343 Stuart Street,
Berkeley, CA 94705

Subject: Phase I Environmental Site Assessment for 2900-2920 Shattuck Avenue, Berkeley, CA 94705
Proj. No. 22-14820

Dear Mr. George,

Attached is an electronic copy of the Phase I Environmental Site Assessment (ESA) report completed by **GEM Group, Inc.** for the subject property referenced above. As you will note in the report, our conclusions regarding the environmental condition of the site are summarized both in the ***Executive Summary***, and ***Section 4.0, Findings and Recommendations***.

Please don't hesitate to contact us should you have any questions regarding the results presented in the Phase I ESA report, or if we can be of additional assistance. We look forward to working with you again in the future.

Respectfully yours,

Michael Erving
Junior Geologist

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in 40 CFR Part 312. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property.

Jen Moser, P.G.
Environmental Professional

PHASE I
ENVIRONMENTAL
SITE ASSESSMENT REPORT

2900-2920 Shattuck Avenue
Berkeley, CA 94705

Project No. 22-14820

Prepared by

GEM Group, Inc.

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EXECUTIVE SUMMARY

This report presents results of the Phase I Environmental Site Assessment (ESA) conducted by GEM Group, Inc at 2900-2920 Shattuck Avenue, Berkeley, CA 94705 (see **Figures 1 and 2**). The Phase I ESA, Project No. 22-14820, was conducted in accordance with GEM's Standard Terms and Conditions. The findings and conclusions of this Phase I ESA are based on the information collected and available during the timeframe of this project.

GEM has performed this Phase I ESA of the subject property in conformance with the scope and limitations of the *Environmental Protection Agency, Standards and Practices for All Appropriate Inquiries, 40 CFR Part 312* and the standard practice set forth in the *American Society for Testing and Materials (ASTM) Designation: E1527-13, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*." Any exceptions to, or deletions from, these practices are described in Section 1.2 of this report.

The subject property is developed with two attached 1-story commercial buildings on a 0.45-acre lot. The remaining portion of the subject property is landscaping, asphalt-paved parking, and concrete walkways. The general area is occupied by residential and commercial properties.

During the site reconnaissance, the buildings were occupied by Eastern Supplies, a True Value Hardware store (2900 Shattuck Avenue) and The Model Garage, an automotive repair/maintenance building (2920 Shattuck Avenue).

Eastern Supplies hardware had sealed retail sized automotive fluids, cleaners, glues, paints (aerosol spray cans and liquid), and degreasers on shelving for sale. There was no indication of any leaks or spills in the vicinity of hazardous materials for sale. The outdoor product storage area also contained various hardware items and two pipe cutting machines with visible staining on the asphalt underneath. Safety Data Sheets (SDS) indicated that the cutting oil used contains primarily mineral and paraffin oil and is classified as non-hazardous. GEM recommends these be placed on secondary containment to prevent worker slips/falls. Otherwise, housekeeping was observed to be cluttered but acceptable. A propane powered forklift was noted.

The Model Garage was an auto repair shop. There were six bays with above-ground hydraulic lifts and collection containers for used vehicle fluids. Hydraulic lifts appeared to be in good condition. Hazardous material/waste including new and used oil, used anti-freeze (55-gallon plastic container), waste motor oil (within 110-gallon aboveground storage tank [AST] & 20-55-gallon drums), and used filters (55-gallon-drum) were stored south of the subject property building. All drums/containers were observed on concrete surfaces without secondary containment, with exception to the waste motor oil AST which was on a wooden pallet. GEM recommends these be placed on secondary containment. Some minor surficial staining was noted in the vicinity of the hazardous waste storage area (no drains etc.). A 30-gallon Safety-Kleen-ArmaKleen 4 in 1 vehicle used parts washer was observed with a collection drum below the washer. The SDS and labels indicated low volatile organic compound (VOC) solution. All hazardous wastes were reportedly serviced on a regular basis by a licensed disposal company. There was no indication of significant leaks or spills in any of the maintenance bays and storage areas.

Historical sources show the subject property as undeveloped in 1903 and developed with multiple structures since at least 1910. The subject property was developed with a planing mill (1910-1938), cabinet/furniture shop (1938-1953), a residence (1911-1959), and a mortuary (1947-1950). The existing buildings appear to have been constructed in the mid-1950s. A unit at the subject property appears to have been an auto dealer/repair shop since at least 1950. Other historical tenants include formica manufacturing, laboratory, and theater. Current tenants, The Model Garage and Eastern Supplies, have been onsite since at least 1988 and 1997, respectively.

In 1988, a 250-gallon (or 500-gallon) waste oil underground storage tank (UST) was removed under permit from the fire department. Holes were noted at both ends. Odor was reportedly also noted. A soil sample collected beneath the UST center at 8 feet below ground surface did not indicate elevated concentrations of fuel constituents. The San Francisco Regional Water Quality Control Board issued a letter on October 17, 1995 indicating that the City of Berkely Toxics Management Division (TMD) closed the case on the basis that this investigation was noted with soil contamination only. The letter noted that the residual contamination was not a risk to human health or a threat to groundwater.

A Phase I ESA (Pangea, 2017) identified the onsite auto repair facility and four former hydraulic hoists a *recognized environmental condition* (*REC).* The Phase I ESA also identified an upgradient property, 2929 Shattuck Avenue, historically occupied by a dry cleaner as a REC. Pangea conducted soil vapor, groundwater, and soil sampling. All sub-slab samples were below detection limits for VOCs. Detections in soil samples were below ESLs. Groundwater samples were collected from three of the five soil borings. The only location with groundwater detection was B-3, located ~30 feet south of the former UST removed in 1988, at the northwestern exterior of the Model Garage structure. Although total petroleum hydrocarbon (TPH) diesel was detected at 460 micrograms per liter (ug/L), this constituent is not likely to volatize. All other constituents were either non-detect or well below ESLs. Pangea concluded that based on the limited TPH diesel impact, the City of Berkeley TMD could require preparation of a Site Management Plan to properly manage impacted soil or groundwater that may be encountered during future redevelopment of the subject property.

Former and current tenants at the subject property are identified as chemical storage and/or hazardous waste generator facilities under regulatory agency oversight. There are no records/listings from various regulatory agencies that identify the potential for adverse environmental impact from former and/or current tenants at the subject property. There were no records/listings from various regulatory agencies that identify the potential for adverse environmental impact from adjoining properties. There are no listed offsite listings with the potential for adverse environmental impact on the subject property.

There are no *RECs* identified at the subject property. A *REC* refers to the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment.

The former onsite LUST case given closure in 1995 is a *historical REC. Historical REC* refers to a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for

example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

Given the findings and conclusions of this Phase I ESA, GEM recommends no further investigation at this time. However, the City of Berkeley TMD will likely require a Site Management Plan to properly manage potentially impacted soil or groundwater encountered during redevelopment of the subject property.

1.0 INTRODUCTION

The purpose of this Phase I Environmental Site Assessment (ESA) is to assess (1) the likelihood of contamination at the subject property as a result of either past or present land-use practices; and (2) the potential for future environmental contamination which may occur as a result of current conditions or operations and maintenance activities at either the subject property or properties adjoining the subject property, thereby identifying real or potential environmental or economic impact to the subject property. In this way, the client may satisfy a requirement to qualify for the innocent landowner defense to the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) liability by completing "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial and customary practice."

1.1 SCOPE OF WORK

To meet the objectives stated above, GEM has performed this Phase I ESA of the subject property in conformance with the scope and limitations of the *Environmental Protection Agency, Standards and Practices for All Appropriate Inquiries, 40 CFR Part 312* and the standard practice set forth in the *American Society for Testing and Materials (ASTM) Designation: E1527-13, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*." Any exceptions to or deletions from these practices are described in Section 1.2.

The scope of work for the Phase 1 ESA includes the following tasks:

1. Perform a reconnaissance of the subject property for significant surficial signs of chemical release, improper storage of hazardous materials, and surface indications of the presence of underground storage tanks (USTs) or water wells.

2. Provide off site research into the past land use of the subject property.

3. Review locally available aerial photographs for obvious surficial features indicative of past land use. Review available USGS topographic maps, fire insurance maps, and local telephone directories.

4. Review Federal, State and Local Agency files (available during the time frame of this project) for fuel leak and chemical release lists indicating soil and groundwater contamination cases within a ¼ mile radius to the site, as made available through the above-mentioned agency files.

Based on ASTM E1527, Federal, State, and other regulatory agency guidelines, the following presumptions were in force during site reconnaissance and/or evaluation of the subject property for specific hazardous substances:

- Use of asbestos in many products was banned in 1993; however, several categories of building products were not subject to the ban. Thus, existing and even new buildings may lawfully contain asbestos containing building material (ACBM).

- Use of lead-based paint (LBP) for residential use was prohibited in 1978 in concentrations greater than 0.06 percent lead by weight. It should be noted that the use of LBP in commercial and industrial buildings has not been prohibited.
- Fluorescent light ballasts will be considered PCB-free and will not be noted in the report regardless of their date of manufacture, unless GEM is instructed to do otherwise in writing by the client.
- Electrical transformers installed after 1979 must contain less than 50 parts per million of PCB (this is the requirement for the classification, “PCB non-contaminated”).

GEM also conducted a "drive-by" survey of the adjoining properties to note the operations which may pose an imminent or potential environmental threat to the subject property.

1.2 EXCEPTIONS AND/OR DELETIONS

There are no known exceptions or deletions.

1.3 NON-SCOPE ITEMS

Evaluation of non-scope items is not required or relevant for compliance with the all appropriate inquiries (AAI) Rule or E1527. Inclusion of any non-scope item in a Phase I report is entirely within the discretion of the user based on its own risk tolerance.

Non-scope items include, but not limited to, ACBM, biological agents, indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment, mold, radon, LBP, and lead in drinking water.

1.4 USER RELIANCE

This report was prepared for the sole use and benefit of **2900 Shattuck Ave, LLC** (client), and is based, in part, upon documents, writings, and information owned and possessed by our client. Neither this report, nor any of the information contained herein, shall be used or relied upon for any purpose by any person or entity other than our client.

2.0 SITE DESCRIPTION AND RECONNAISSANCE

The subject property is developed with two attached 1-story commercial buildings on a 0.45-acre lot. The remaining portion of the subject property is landscaping, asphalt-paved parking, and concrete walkways. The buildings are occupied by Eastern Supplies, a True Value Hardware store (2900 Shattuck Avenue) and The Model Garage, an automotive repair/maintenance building (2920 Shattuck Avenue).

2.1 SITE FACTS

Address Provided by Client:	**2900-2920 Shattuck Avenue, Berkeley, CA 94705**
Historical Addresses:	2030 Russell (1911 FIM)
Assessor's Parcel Number:	53-1590-5-1
Total Sq. Ft of Parcel (approximate):	19,641 (0.45-acres)
Total Number of Existing Structures:	2
Total Sq. Ft. of Buildings (approximate):	8,289
Date Oldest Building was Built:	1955
Total Number of Floors:	1
Basement:	None
Floor Type:	Concrete Slab
Improvements:	Parking lot and landscape
Current Occupants/Use:	
2900 Shattuck Avenue	Eastern Supplies (hardware store)
2920 Shattuck Avenue	The Model Garage (automotive repair)
Total Number of Units Visually Inspected:	All
Areas/Units that were inaccessible:	None
Were enough (units/offices/buildings/acres) visually inspected to ensure that the site reconnaissance was homogenous?	Yes
Potable Water:	Public System
Sewage:	Public System
Power:	Electric

Figure 1, Site Location Map, and **Figure 2**, Site Plan, are attached for reference.

2.2 SITE PHOTOGRAPHS

A number of photographs were taken to document the current condition and use of the subject property. The photographs with descriptions can be found in **Appendix A.**

2.3 GEOLOGIC AND HYDROGEOLOGIC CONDITIONS

GEM reviewed pertinent, reasonably ascertainable information on the soil types and groundwater conditions in the vicinity of the subject property. The research does not include the investigation of seismological concerns (i.e., fault lines) that may affect the area of the subject property. Although the existence of faults in an area may be of concern to property owners and residents in that area, it is not

considered to be an environmental concern, and so is not usually a component of a Phase I ESA.

The elevation of the subject property is approximately 148 feet above mean sea level. The general area is underlain by Pleistocene to Holocene age sediments of gravel, sand, silt, and clay. The subject property is in the Santa Clara Valley Groundwater Basin, East Bay Plain Subbasin. Groundwater is primarily used for municipal, domestic, and irrigational purposes.

Closure letters for offsite properties from 2015 indicated that depth to groundwater was encountered at approximately 5 to 11 feet below ground surface (bgs) with a flow direction towards the northwest-southwest. These sites are located within 0.09 miles from the subject property.

A 2017 Phase II investigation at the subject property encountered groundwater from 14-19 feet bgs (see Section 3.9).

It should be noted that these information is taken from reports for investigations conducted at other properties in the general vicinity and may not be representative of conditions at the subject property. It should be noted that the flow direction and depth of groundwater may be influenced by rainfall, tidal activity (shore properties), and local groundwater pumping operations. It should also be noted that shallower, unreported, perched groundwater zones may occur in the immediate site vicinity.

2.4 SITE RECONNAISSANCE

A visual site reconnaissance of the subject property was conducted on March 15, 2022, to identify observable signs of environmental impairments, including on-site operations and maintenance activities which may lead to possible environmental impairment.

As a part of the site reconnaissance the subject property was visually inspected for obvious indications of the following:

DESCRIPTION	COMMENT
Aboveground Storage Tanks (AST)	Yes, see Section 2.4.1 below
Back-up Power Generators (diesel, battery, natural gas)	None
Chemical/Hazardous Materials Storage Area	Yes, see Section 2.4.1 below
Creeks/ Canals	None
Debris or Debris Stockpile	None
Dispenser Islands, Concrete Pads, and/or Cradles (Fuel)	None
Dry Cleaner (drop-off, onsite)	None
Electrical Transformers (pole or ground)	Yes, pole transformer noted north of 2920 Shattuck Avenue, no environmental concerns
Evidence of Soil Borings	None
Evidence of Soil Excavation	None
Fill Materials	None
Drains (trench drains, proximity to HazMat/ waste)	None
Floor Staining or Corrosion (inside)	Yes, see Section 2.4.1 below
Forklift (type)	Yes, see Section 2.4.1 below
Grease Drum	None

DESCRIPTION	COMMENT
Grease Trap	None
Health and Safety Issues (e.g. molds, standing water)	None
Heating/Cooling Systems	Yes, standard systems only, no environmental concerns
Hydraulic Hoists/Elevator (No./Type)	Yes, see Section 2.4.1 below
Industrial Wastewater	None
Loading Dock (drain)	None
Odors	None
Oil Burners/Furnace	None
Oil-Water Separator/Clarifier	None
Patches (concrete, asphalt)	Yes, see Section 2.4.2 below
Petroleum Containers (No./size/type)	Yes, see Section 2.4.1 below
Pipes of Unknown Uses	None
Pits, Ponds, or Lagoons	None
Pools of Liquid	None
Railroad, spurs	None
Septic Systems	None
Stained Soil or Pavement	Yes, see Section 2.4.1 below
Stockpiled Soil	None
Storm Drains/ Catch Basins	None
Stressed Vegetation	None
Sump	None
Underground Storage Tanks	None
Unidentified/Abandoned Containers	None
Well, Type?	None

The compliance review is not intended as a comprehensive compliance audit. Rather, the compliance review is only intended to aid GEM in determining the likelihood that the subject property may have been impacted by releases of hazardous substances.

2.4.1 ONSITE CONDITIONS

The subject property consisted of two attached structures with addresses 2900 Shattuck Avenue (northern structure) and 2920 Shattuck Avenue (southern structure). 2900 Shattuck Avenue housed Eastern Supplies, a True Value Hardware Store. 2920 Shattuck Avenue housed the Model Garage, an automotive repair and maintenance business. Housekeeping within both establishments is detailed below.

2900 Shattuck Avenue

This address housed a one-floor commercial hardware store, a small loft area that was being used primarily for storage and an outdoor product storage yard. Standard hardware supplies for sale were observed throughout the interior of the store.

The interior of the store was observed to be cluttered but good with regards to housekeeping. Various retail sized automotive fluids, cleaners, glues, paints (aerosol spray cans and liquid containers), and degreasers were observed on shelving in sealed packaging for sale purposes. There was no indication of any leaks or spills in the vicinity of hazardous materials for sale.

The outdoor product storage area contained various standard hardware items. A propane powered forklift was noted. Two pipe cutting machines in this area had visible staining on the asphalt underneath. At the base of one of the machines were four one-gallon containers of thread cutting oil containers. Reviewed Safety Data Sheets (SDS) indicated that the product contains primarily mineral and paraffin oil and is classified as not hazardous per US OSHA 29CFR 1910.1200. GEM recommends these be placed on secondary containment to prevent worker slips/falls. Otherwise, housekeeping was observed to be cluttered but acceptable.

2920 Shattuck Avenue

This address housed a one-floor commercial auto repair and maintenance business and two small loft areas used for parts storage and office space. A vehicle storage yard/parking area was located to the south of the subject property. Housekeeping within the interior and exterior of the business were observed to be good. Cracks within the concrete in the interior of the building were noted.

Hazardous waste including used anti-freeze (55-gallon plastic container), waste motor oil (within 110-gallon AST & 20-55-gallon drums), 1-gallon gas can, and motor oil filters (55-gallon-drum) were stored south of the subject property building. All drums/containers were observed on concrete surfaces without secondary containment, with exception to the waste motor oil AST which was on a wooden pallet. Some minor surficial staining was noted in the vicinity of the hazardous waste storage area (no drains etc.). GEM recommends these be placed on secondary containment. Additional 30-gallon containers of portable used oil drums were observed at the unit interior. All hazardous wastes were reportedly serviced on a regular basis by a licensed disposal company.

A 30-gallon Safety-Kleen-ArmaKleen 4 in 1 vehicle used parts washer was observed in close proximity to the hazardous waste storage area. The SDS and labels indicated low VOC solution. A collection drum was noted below the washer, no indication of spills or leaks was observed. According to the site contact, the collection drum below the parts washer was emptied on a regular basis and the contents were disposed of through the same disposal company.

Six bays for vehicle repair and maintenance were present within the main building. Each bay contained an above-ground hydraulic lift and collection tanks for used vehicle fluids. Hydraulic lifts appeared to be in good condition. There was no indication of significant leaks or spills in any of the maintenance bays.

There were four 55-gallon drums of motor oil, one 110-gallon AST container of new motor oil, and five 20-gallon drums of other automotive oils/fluids (axle, brake, transmission, etc.) at a centrally located hazardous materials storage area. Smaller (~5-gallon) containers for motor oil were mounted on moveable carts. Housekeeping was observed to be excellent in this area and there was no indication of leaks or spills.

2.4.2 GROUND SURFACE CONDITIONS

There was no significant staining other than the usual vehicle motor oil leaks/drops on outdoor surfaces. There was no visible staining at areas where hazardous materials are utilized or stored beyond that described above. However, not all the surfaces or grounds were inspected. Limited patching of asphalt was noted in the parking lot south of 2920 Shattuck Avenue.

2.4.3 OTHER ENVIRONMENTAL CONDITIONS

There is a potential presence of ACBM and LBP in the building material. However, this Phase I ESA is not intended to constitute or substitute for a comprehensive, quantitative ACBM and LBP survey and sampling.

If demolition, renovation, or re-roofing of the building is planned, as asbestos survey is required by local authorities and/or National Emissions Standards for Hazardous Air Pollutants (NESHAP) guidelines. NESHAP requires the removal of potentially friable ACBMs prior to building demolition or renovation that may disturb ACBM.

If demolition is planned, the removal of LBP isn't required if it is bonded to the building materials. However, if the LBP is flaking, peeling, or blistering, it should be removed prior to demolition. In either case, applicable Occupational Safety and Health Administration requirements must be followed. Any debris or soil containing LBP (lead) must be disposed of appropriately.

There are no other environmental conditions other than those previously discussed.

2.5 VISUAL OBSERVATIONS, ADJOINING SITES

During the site reconnaissance, the GEM field assessor performed a "drive-by" survey of the adjoining properties to note operations that may pose an imminent or potential environmental threat to the subject property.

The general area is occupied by residential and commercial properties.

The immediate vicinity is occupied by commercial properties.

Adjoining and adjacent properties are:

North	Russell Street, 2020 Oregon Street (Berkeley Bowl Marketplace)
South	2930 Shattuck Ave (Easy Copy & Print Center)
West	2903-2913 Newbury St (residences)
East	Shattuck Avenue, residence, art gallery, homeopathic clinic

3.0 REVIEW OF HISTORICAL INFORMATION AND REGULATORY AGENCY RECORDS

3.1 ARCHIVED AGENCY RECORDS SEARCH

GEM submitted requests to review or obtain records from Agencies who have jurisdiction over the subject property. Records, if available, may either provide information about the environmental conditions on the subject property, or establish that no environmentally relevant records are on file for the subject property. A list of regulatory references/sources is provided in **Section 5.0**. Copies of records are included in **Appendix B.**

3.1.1 STATE WATER QUALITY CONTROL BOARD

The State Water Quality Control Board (SWQCB) website identifies the subject property Southwick Chrysler Plymouth (T0600101310) with LUST-Closed investigation. See Section 3.1.16.

3.1.2 DEPARTMENT OF TOXIC SUBSTANCES CONTROL

The Department of Toxic Substances Control (DTSC) website does not list the subject property with ongoing site assessment or remediation.

The DTSC Hazardous Waste Tracking System (HWTS) identified the subject property:

2900 Shattuck Avenue

- Imported Car of Berkeley from 1987 through 2000, no waste disposals listed.
- Balch Petroleum from 1988 through 2000, no waste disposals listed.

2920 Shattuck Avenue

- The Model Garage Inc active since 1992, disposed of:
    - 1995: 0.16-tons of unspecified solvent mixture.
    - 1996: 0.41-tons of unspecified organic liquid mixture and 0.2-tons of unspecified solvent mixture.
    - 1997: 0.97-tons of unspecified organic liquid mixture.
    - 1998: 0.77-tons of unspecified organic liquid mixture.
    - 1999: 0.26-ton of unspecified organic liquid mixture.
    - 2002: 0.084-tons of aqueous solution with organic residues.
    - 2003: 1.07-tons of aqueous solution with organic residues.
    - 2004: 0.5-tons of aqueous solution with organic residues.
    - 2012: 0.04-tons of metal dust and machining waste, and 0.02-tons of off specification aged or surplus organics.
    - 2015:1.105-tons of aqueous solution with organic residues, 0.015-tons of other inorganic solid waste, and 0.025-tons of unspecified organic liquid mixture.
    - 2016: 1.31-tons of aqueous solution with organic residues, 0.04-tpns of unspecified oil containing waste, and 0.105-tons of unspecified organic liquid mixture.

- 2017: 1.08-tons of aqueous solution with organic residues, 0.04-tons of hydrocarbon solvents, 0.03-tons of off specification aged or surplus organics, 0.13-tons of unspecified oil containing waste, and 0.05-tons of unspecified organic liquid mixture.
- 2018: 0.23-tons of aqueous solution with organic residues and 0.05-tons of unspecified organic liquid mixture.

3.1.3 CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY

The CalEPA Regulated Site Portal identified:

2900 Shattuck Avenue

- Southwick Chrysler Plymouth from 1988 through 1995 as a former LUST site, see Section 3.1.16.

2920 Shattuck Avenue

- The Model Garage Inc as a hazardous waste generator and chemical storage facility from 2013. Training violations noted in 2018. Noted storage of waste oil, used lead acid batteries, used antifreeze, tetrafluoroethene, and oxygen.

3.1.4 DEPARTMENT OF CONSERVATION, DIVISION OF OIL, GAS, & GEOTHERMAL RESOURCES

The Department of Conservation, Division of Oil, Gas & Geothermal Resources website does not identify the presence of oil or gas wells within the vicinity of the subject property.

3.1.5 DEPARTMENT OF TRANSPORTATION, NATIONAL PIPELINE MAPPING SYSTEM

The Department of Transportation, National Pipeline Mapping System website does not identify the presence of hazardous materials pipelines on the subject and adjacent properties.

3.1.6 BAY AREA AIR QUALITY MANAGEMENT DISTRICT

The Bay Area Air Quality Management District (BAAQMD) does not have permits on file for the subject property.

3.1.7 SAN FRANCISCO REGIONAL WATER QUALITY CONTROL BOARD

The San Francisco Regional Water Quality Control Board (SFRWQCB) does not have additional records. Records have been uploaded to the SWQCB Geotracker website, see Section 3.1.16.

3.1.8 ALAMEDA COUNTY ASSESSOR'S OFFICE

The Assessor's Parcel Number (APN) for the subject property is 53-1590-5-1.

3.1.9 ALAMEDA COUNTY WATER DISTRICT

The Alameda County Water District does not have records on file for the subject property.

3.1.10 ALAMEDA COUNTY PUBLIC WORKS AGENCY

The Alameda County Public Works Agency does not have records on file for the subject property.

3.1.11 ALAMEDA COUNTY DEPARTMENT OF ENVIRONMENTAL HEALTH

The Alameda County Department of Environmental Health does not have records on file for the subject property.

3.1.12 ALAMEDA COUNTY FIRE DEPARTMENT

The Alameda County Fire Department does not have records on file for the subject property.

3.1.13 CITY OF BERKELEY PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT

The City of Berkeley Planning and Community Development Department provided records for the subject property from 1910 through 2022. Other records were for Balch Petroleum for removal of one 250-gallon UST, see Section 3.1.16.

Permits for 2912 Shattuck Avenue were issued in 1910, 1922, 1923, 1938, and 1947 for workshop and warehouse. Permits for 2914 Shattuck Avenue referenced work for car shop and fire damage repair in 1948. Permits for 2912-2914 Shattuck Avenue included new masonry building (retail and office) in 1950 and building work in 1955. Permits for 2908 Shattuck Avenue showed permit for storage building in 1956. Permits for 2910 Shattuck Avenue showed electrical work in 1934. Permits for 2916 Shattuck Avenue showed factory use in 1942.

2900 Shattuck Avenue

Records were associated with standard tenant improvement (TI), building, electrical, sewer, signs, roofing, work noted from 1948 through 1978, mortuary noted in 1947, zoning for mechanical warehouse in 1952, and change of occupancy from cabinet shop to car agency and repair shop in 1967. Warehouse demolition permitted in 1968.

In 1951 Albert Burton was permitted to establish an auto laundry.

In 1965 an inventory list for Solano Laboratories listed that benzene (2-gallons), toluene (5-gallons), xylene (2-gallons), methanol (5-gallons), ethanol (1-gallon), acetone (5-gallons), ethyl ether (6-pints), pet. Ether (5-galllons), heptane (2-gallons), ethyl acetate (1-gallon), butyl alcohol (2-gallons), and isopropyl alcohol (20-gallons) were stored onsite. Notes indicated operations included medical analysis only with no manufacturing.

British Motors listed 1970-1971. English Motors listed 1968-1976. Peugeot Fiat Lancia listed in 1981. Car sales listed 1980-1981. Permits from 1982 identified Isuzu. Permits from 1982 identified Dodge. Permits

from 1986 identified Chrysler/Plymouth of Berkeley. Other demolition was noted in 1988. Seismic upgrade documentation was noted from 1990 through 1993 for Xtra Oil Company (1993).

2920 Shattuck Avenue

Building permits noted in 1928, 1930, and 1945. House demolition and sewer permit noted in 1959.

English Motors of Berkeley was noted in 1950. Model Garage was noted from 1988 through 1999 noted sign work, electrical work, and reroofing.

Eastern Supply retail hardware store was noted onsite 1988.

In February 2022, a preliminary development project application showed plans to convert 2920 Shattuck Avenue LLC into a new 10-story mixed-use residential development with 221 dwelling units, ground level lobbies, commercial, and parking.

3.1.14 CITY OF BERKELEY TOXICS MANAGEMENT DIVISION

The City of Berkeley Toxics Management Division (TMD) provided records on file for the subject property from 2010 through 2017. All records were associated with 2920 Shattuck Avenue.

Records were Unified Program Consolidated Permit and Registration and other permits for The Model Garage Inc. noted under the hazardous waste generator program, stormwater, and business plan facility with no onsite USTs. Noted storage of hazardous materials and wastes in liquids and gases including oxygen, aqueous parts cleaner, anti-freeze, lead acid batteries, refrigerant, motor oil, transmission oil, gear oil, acetylene, aerosol lubricants, nitrogen, waste oil, batteries, aqueous cleaning solution, and drained oil filters, inventory in 2018 was noted to match the California Environmental Reporting System (CERS). Violations noted in 2012 for labelling, open hazardous waste containers, and documentation. Violations noted in 2018 for labelling and employee training. Noted potential pollutant discharges from waste oil storage.

In 2017, a soil boring permit was issued to The Model Garage for five soil borings. Details are provided in Section 3.9.

3.1.15 CITY OF BERKELEY FIRE DEPARTMENT

The City of Berkeley Fire Department provided records on file for the subject property from 1961 through 2019. Other records associated with USTs are referenced in Section 3.1.16.

2900 Shattuck Avenue records included inspections for Formica top Manufacturing from 1961 through 1963, change of occupancy in 1964 for Solano Laboratories, change of occupancy in 1965 for telephone operations with flammable liquids storage room, change of occupancy in 1966 for theatre and snack bar, change of occupancy in 1967 for store, warehouse and office. Inspections were noted for Eastern Supplies from 2010 through 2018, minor violations noted to provide and maintain fire extinguisher, servicing equipment, post signs, and remove storage for clearance. Inspection in 2019 for Tru Value Hardware found no violations.

2920 Shattuck Avenue

Inspections from 2015 through 2019 for the Model Garage reported no violations.

3.1.16 UST-RELATED DOCUMENTATION

Records associated with USTs were from 1988 through 1995. Records were from the SWQCB Geotracker website (Section 3.1.1), California Environmental Protection Agency (Section 3.1.3.), the City of Berkeley Planning and Community Development Department (Section 3.1.13.), and the City of Berkeley Fire Department (Section 3.1.15). All records were associated with 2900 Shattuck Avenue.

In 1988, a 250-gallon (notes also show 500-gallon) waste oil UST was removed from Fiat/Dodge dealer under permit from the fire department. The 250-gallon UST was removed by Balch Petroleum on March 8, 1988. Holes were noted at both ends. Odor was reportedly also noted (no other details of type of odor). A soil sample was collected beneath the UST center at 8 feet bgs. Soil samples did not indicate elevated concentrations of fuel constituents.

Southwick Chrysler Plymouth was associated with LUST investigation (T0600101310) originating April 1988. According to a letter from October 17, 1995 that was issued by the SFRWQCB, the City of Berkely TMD closed the case on basis that this investigation was noted with soil contamination only (GEM Note: City of Berkely TMD did not provide relevant documentation regarding this investigation from sent records request). This letter issued by the SFRWQCB indicated the case with closure status. It was noted that the residual contamination was declared not to be a risk to human health and not to be a threat to groundwater.

GEM Note: see Section 3.9. regarding recent investigations and onsite residual contamination.

3.2 REVIEW OF REGULATORY AGENCY DATABASES

GEM has also reviewed a vendor-supplied, computer-generated federal, state, and regional one-mile regulatory database search in an effort to determine whether the subject property is listed on an agency environmental database and to identify possible regulatory-listed sites of concern within a one-mile radius of the subject property. In general, these documents list known or suspected hazardous-waste generators, release sites, landfills, unauthorized disposal sites, sites with registered underground storage tanks, and sites currently under investigation for known or suspected environmental violations or releases.

GEM assesses the potential environmental impact of petroleum hydrocarbon sites within 0.125 miles (660 feet) of the subject property and dry cleaners (PCE sites) with active investigation and remediation within 0.25 miles (1,320 feet) of the subject property.

The Federal and State listings are summarized in the table below:

Government Records	Description	ASTM Search Distance (miles)	Total Listing
Federal			
National Priority List (NPL)	U.S. Environmental Protection Agency's (EPA) list of national priorities among known or threatened releases of hazardous substances, pollutants, or contaminants throughout the U.S. and its territories. The NPL is intended primarily to guide the EPA in determining which sites warrant further investigation under the Superfund Program.	1.0	0
Delisted NPL	Facilities that have been removed from the NPL.	0.5	0
Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS)	EPA's list containing information on the assessment and remediation of current hazardous waste sites pursuant to the CERCLA of 1980.	0.5	0
CERCLIS No Further Action Remedial Action Planned (NFRAP)	Facilities that have been removed and archived from EPA's inventory of CERCLA sites.	0.5	0
Resource Conservation and Recovery Act (RCRA) Corrective Action (CORRACTS)	EPA's database of RCRA facilities associated with treatment, storage, and disposal (TSD) of hazardous waste that are undergoing "corrective action." A "corrective action" order is issued when there has been a release of hazardous waste or constituents into the environment from a RCRA facility.	1.0	0
RCRA non-CORRACTS TSD	EPA's database of facilities which report storage, transportation, treatment, or disposal of hazardous waste. Unlike the RCRA CORRACTS/TSD database, the RCRA Non-CORRACTS/TSD database does not include RCRA facilities where corrective action is required.	0.5	0
RCRA Generators	EPA's database of facilities that generate hazardous waste as part of their normal business practices. Generators are listed as either large (LQG), small (SQG), or conditionally exempt (CESQG).	property and adjoining properties	1 (subject property)

Government Records	Description	ASTM Search Distance (miles)	Total Listing
Institutional control (IC)/engineering control (EC)	IC includes administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls. EC includes caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.	property only	0
Emergency Response Notification System (ERNS)	EPA's database of facilities with reported releases of petroleum and hazardous substances to the air, soil and/or water.	property only	0
State and Tribal			
Equivalent NPL	Confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity.	1.0	0
Equivalent CERCLIS	Federal Superfund Sites identified by the EPA where the DTSC is actively involved, either in a lead or support capacity, in the investigation and/or remediation currently in progress.	0.5	0
Landfill and/or solid waste disposal sites	Database of solid waste facilities; may include the facility name, class, operation type, area, estimated operational life, and owner.	0.5	0
Leaking underground storage tank (LUST)	List of USTs which have been reported as having had a release.	0.5	26 (2 open)
Registered storage tanks	Database of registered storage tanks	property and adjoining properties	1 (subject property: closed)
IC/EC	Equivalent to the Federal IC / EC database list	property only	0
Voluntary cleanup sites	Facilities included as Voluntary Cleanup Program (VCP)	0.5	0
Brownfield sites	Properties addressed by Cooperative Agreement Recipients or Targeted Brownfields Assessments.	0.5	0
Spills, Leaks, Investigation & Cleanup (SLIC)	Sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater. SLIC Program deals with site investigation and corrective action involving sites not overseen by the UST Program and the Well Investigation Program.	0.5	3 (2 open)

Supplemental and proprietary historic databases were also reviewed. These databases identified the following listings within 0.25 miles of the subject property:

Source List	Description	Search Distance (miles)	Total Listing
Air Permits with Emissions (Air, Air-Dist)	facilities with permits for air emission; air permitted facilities as reported by various Air Quality and Air Pollution Control Districts in California	0.25	3
DCF2, DryCleaners, Cleaners	drycleaners reported by the DTSC	0.25	1
Facility Registry System (FRS)	facilities subject to environmental regulation/ interest	0.0625	6 (3 subject property)
Historical listings	listings from historical databases that are no longer updated/used. Listings may have been closed or transferred to active databases	0.0625-0.25	74 (16 subject property)
Historical Auto Repair	records dating back to the 1800's that have shown up in historic resources and based on their classification, may have used hazardous materials or petroleum products.	0.25	5 (1 subject property)
Historical Manufacturing		0.0625	1
Historical Cleaners		0.25	1
Historical Service Station		0.25	2
Historical Printer	may have used/stored hazardous materials or fuel	0.0625	3
Spill-SSO	database contains private lateral sewage discharges from RWQCB	0.25	3

The following former and/or current tenants are listed in the regulatory databases reviewed:

- 2900 Shattuck Avenue
    - Southwick Chrysler Plymouth, former LUST-Closed site, see Section 3.1.16.
    - Imported Car of Berkeley
        - Small quantity hazardous waste generator facility under the US EPA from at least 1991 through 1996.
        - Facility inventory database site under the US EPA in 1998.
    - Balch Petroleum, facility inventory database site under the US EPA in 1998.
- 2920 Shattuck Avenue
    - The Model Garage
        - Historical automobile repairing and service facility in 1997.
        - Facility inventory database site under the US EPA in 1998.
        - Disposed of:
            - 0.42-tons of unspecified solvent mixture from 1995 through 1996.
            - 0.04-tons of metal dust and machining waste in 2012.
            - 0.015-tons of other inorganic solid waste in 2015.
            - 0.17-tons of unspecified oil containing waste from 2016 through 2017.
            - 0.035-tons of hydrocarbon solvents in 2017.

        - 5.16-tons of aqueous solution with organic residues from 2002 through 2017.
        - 3.12-tons of unspecified organic liquid mixture from 1996 through 2017.
        - 0.045-tons of off specification aged or surplus organics from 2012 through 2017.
      - CERS facility with inventory of hazardous materials, see Section 3.1.14.
      - Chemical storage and hazardous waste generator facility under the City of Berkeley TMD. All violations are in compliance, see Section 3.1.14.
      - Small quantity hazardous waste generator facility under the US EPA from at least 1992 through 2015.
    - Donald B Worth listed CUPA facility under the City of Berkeley, listed records showed listing as the "owner" of The Model Garage, see Section 3.1.14.
- There are no listings which identify immediate major environmental concerns towards the subject property at this time.

The following adjoining and immediately adjacent properties are listed in the regulatory databases reviewed:

- The adjoining west property, 2905 Newbury Street, Akxer Construction, disposed of 0.35-tons of other organic solids in 1997. There are no ongoing investigations or violations listed at this time.
- The south adjoining property, 2930 Shattuck Avenue (Aceloni and Easy Copy Center), is listed as a historical printer, publisher, commercial, and retail facility in 2010, then historical manufacturing in 2013. There are no ongoing investigations or violations listed at this time.
- The southwest adjacent property, 2929 Shattuck Avenue, Newbury Station Office Park, is located ~130 feet across Shattuck Avenue from the subject property. Associated with bunker oil UST removal in 1988. A 500-gallon UST of Stoddard solvent was discovered (presumed for dry-cleaning) and removed. Groundwater sampling from 1990 and 1991 indicated no detections of Stoddard solvent. This site had no other work besides well abandonment, then the case was officially closed in 2015. The site was redeveloped with a commercial restaurant. Based on the distance, closed case status, and available information at this time, the potential for presence of environmental contamination appears low.

The LUST-Open cases are located 0.36 and 0.5 miles from the subject property. These sites are greater than the distance used for assessing sites that may have a potential environmental impact on the subject property.

The California SLIC-Open cases are located 0.11 and 0.43 miles from the subject property. These sites are either located cross/down-gradient from the subject property or reviewed to have contamination plumes not extending to within the subject property boundary. Based on the available information, the potential for adverse environmental impact appears low.

The remaining LUST-Closed and SLIC-Closed sites are located between 0.07 and 0.5 miles from the subject property. Based on the closed case status, the potential for presence of environmental impact from the subject property appears low at this time.

The Cleaners and Hist-Cleaner listings is located 0.06 miles from the subject property. There are no violations or ongoing investigations at this time.

There are no listings within the distance used for assessing sites that appear to have an adverse environmental impact on the subject property at this time.

A copy of the complete database search document and a detailed description of the databases that were searched are included in **Appendix C**.

3.3 REVIEW OF HISTORICAL AERIAL PHOTOGRAPHS

GEM reviewed readily available and reasonably ascertainable aerial photographs of the area of the subject property (https://www.historicaerials.com/ and Google Earth).

Aerial photographs for 1946, 1958, 1968, 1980, 1982, 1985, 1988, 1993, 2000, 2002, 2003, 2004, 2005, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, and 2021 the years of were reviewed.

The 1946 aerial photograph showed the subject property developed with what appear to be at least three structures (GEM Note: all former structures not part of existing site configuration). The general area was shown with residential and commercial structures.

The 1958 aerial photograph showed the subject property developed with multiple structures, including a portion of the existing structure at the northern portion of the subject property.

The 1968 through 2021 aerial photographs showed the subject property with the existing two commercial structures and paved parking. The general area remained commercial and residential structures.

3.4 REVIEW OF HISTORICAL USGS TOPOGRAPHIC MAPS

GEM reviewed readily available and reasonably ascertainable USGS topographic maps of the area of the subject property (https://www.historicaerials.com/).

USGS topographic maps for the years of 1895, 1899, 1900, 1904, 1906, 1908, 1914, 1915, 1929, 1947, 1949, 1960, 1967, 1969, 1975, 1981, 1997, 2012, 2015, and 2018 were reviewed.

The 1895 through 1975 USGS topographic maps showed the general area with road and building development. Railroad tracks were shown in the offsite outer western vicinity.

The 1981 through 2018 USGS topographic maps showed the general area with full development, with the previous railroad tracks no longer present.

3.5 REVIEW OF HISTORICAL FIRE INSURANCE MAPS

Fire insurance maps are the most detailed historical records of the urban landscape. From 1790 to 1961, nearly every U.S. town and city with populations of 2,000 or more had been surveyed. Shown on these

maps, sometimes in great detail, is virtually every building, man-made structure, and business standing at the time the survey was made.

Fire insurance maps for the years 1911 and 1950 were also reviewed.

The 1911 fire insurance map showed the subject property with multiple features. The northern portion showed wood piles with address 2030 Russell. The central portion of the site, addressed 2912 Shattuck Avenue, showed the Dobson & Creagmile Planing Mill "1-chemical extinguisher, shavings hauled away once daily". This showed one Planing Mill structure, three attached units including lumber storage at 2912 1/3 Shattuck Avenue, carpenter shop at 2912 ½ Shattuck Avenue, and an additional attached unlabeled structure. The southern portion of the subject property showed a dwelling and a separate unlabeled structure at 2920 Shattuck Avenue. Railroad tracks were shown in the offsite outer northwestern vicinity. The general area were mostly flats, dwellings, stores, and cement/lime storage.

The 1950 fire insurance map showed the subject property with multiple features. The northern portion showed an Undertaker structure at 2900 Shattuck Avenue. The central portion showed a 1 ½-story cabinet shop labeled with metal paint spray booth at 2912 Shattuck Avenue. The previous southern dwelling at 2920 Shattuck Avenue remained. A pressing facility was shown at 2929 Shattuck Avenue adjacent southwest. Metal Toy Assembling was shown offsite adjacent east. Fuel and feed storage was shown offsite adjacent north. A gas & oil structure with two USTs were shown in the offsite outer southern vicinity. Lumber storage and a fuel yard were shown in the offsite outer northeastern vicinity. The offsite northwestern railroad tracks remained. The remainder of the general area mostly consisted of dwellings, flats, and stores.

A copy of the report is included in **Appendix C**.

3.6 REVIEW OF HISTORICAL CITY DIRECTORIES

One of the least known, yet most complete and comprehensive historical sources are historical city or street directories. GEM reviews historical city or street directories (also known as criss-cross or reverse indexed directories) for information on the past occupants of and activities on the subject property and adjoining properties. If they were reasonably ascertainable, they were reviewed to determine current or past occupants of the subject property.

Historical city or street directories were available for 1938, 1943, 1953, 1960, 1964, 1977, 1987, 1997, and 2011. The listings are provided below:

2900 Shattuck Ave (Subject Property)

- 1938-1943 – Not Listed
- 1953 – Henningsen & Folsom
- 1960-1964 – Henningsen & Assoc
- 1977 – English Motors Brk
- 1987 – Berkly Chrysler Srv, Berkly Leasing, Chrysler Plymouth, Dodge Berkeley, Imported Crs Brkly, Isuzu Berkeley
- 1997 – Eastern Supplies
- 2011 – Eastern Supplies, Kwong Tat

2902 – 2910 Shattuck Ave (Subject Property)

- 1938-2011 – Not Listed

2912 Shattuck Ave (Subject Property)

- 1938-1943 – MDM Furniture Mfg Co, Miesner MDM Furn Mfg Co
- 1953 – Henningsen & Folsom Cabinet Makers
- 1960-2011 – Not Listed

2914-2918 Shattuck Ave (Subject Property)

- 1938-2011 – Not Listed

2920 Shattuck Ave (Subject Property)

- 1938 – Creagmile R
- 1943 – Not Listed
- 1953 – Trechter John E
- 1960-1987 – Not Listed
- 1997-2011 – The Model Garage

A copy of the report is included in **Appendix C**.

3.7 PRIOR OR CURRENT AGRICULTURAL LAND USE

It does not appear that the subject and adjoining properties were used for agriculture since at least 1911.

3.8 QUESTIONNAIRE AND/OR INTERVIEW

The site contact was interviewed during the site reconnaissance. Information provided are discussed Section 2.0.

3.9 ADDITIONAL ENVIRONMENTAL DOCUMENTS

Copies of the following were provided for review:

- *Phase I Environmental Site Assessment Report, 2920 Shattuck Avenue, Berkeley, California 94705* (Pangea, 2017) and

- *Phase II Environmental Site Assessment Report, 2920 Shattuck Avenue, Berkeley, California 94705* (Pangea, 2017).

The subject property consists of two commercial buildings on a 0.63-acre lot. The remainder of the site consists of an asphalt-paved parking lot. The southern building was occupied by The Model Garage. The northern building was occupied by True Value Eastern Supplies. The general area consists of commercial and residential properties.

Site history includes vacant site in 1903, planing mill in 1911, woodworking and cabinet making in 1925, funeral home in 1950, converted to automotive sales and service dealership facility in the 1970s. The northern building was converted into a hardware/plumbing supplies store in the early 1990s.

Notable features during the onsite inspection included 55-gallon drums of waste and new motor oil, 25-gallon drums of various weight oils, 5-gallon containers of new motor oils, and retailed sixed automotive fluids, cleansers, and paints.

- The site, identified as The Model Garage, Inc. at 2920 Shattuck Avenue, generated hazardous waste on-site in the form of aqueous solution with total organic residues less than 10 percent, unspecified organic liquid mixture, other inorganic solid waste, aqueous solution with total organic residues 10 percent or more, and unspecified solvent mixture. The generation of hazardous waste on-site is associated with the operation of an automotive repair shop. No violations or release incidents were reported in association with these listings. Based on the lack of a reported release, and the current regulatory status, these listings are not expected to represent a significant environmental concern.
- The site, identified as Imported Cars of Berkeley/Southwick Chrysler Plymouth at 2900 Shattuck Avenue, is listed as a LUST (and various other UST related databases) due to a release of waste/motor/hydraulic/lubricating oil that impacted soil only at the site, discovered in 1988. Impacted soil was excavated and removed from the site. The site received a Case Closed status from the City of Berkeley on October 17, 1995. Based on this information, this former release incident is an environmental concern.

None of the adjacent properties were identified in the regulatory database.

Pangea's assessment has revealed the following RECs associated with the site or nearby properties:

- The historical (and current) property used as an auto repair facility since the 1970s represents a REC.
- An upgradient property 2929 Shattuck has historically been a dry cleaner. Since this site is upgradient from the Site, a potential release from the site could impact the subsurface of the site. Therefore, the historical presence of this adjacent dry-cleaning facility represents a REC.
- The site formerly had four hydraulic hoists with hydraulic oil reservoirs (GEM Note: presumed underground, report does not specify). These hoists and tanks were removed and replaced with electric hoists in 1988. The historical presence of these hoist reservoir tanks represents a REC.

Based on the RECs, Pangea conducted Phase II investigation.

On December 13, 2016, Pangea installed and sampled five sub slab gas probes for VOC analysis. All sub-slab samples were below detection limits for VOC analysis.

On January 27, 2017, five soil borings were drilled. Borings ranged from 5-25 feet bgs.

- Groundwater was encountered at 14-19 feet bgs.
- Soil samples showed detections of acetone, TPH diesel, TPH motor oil, and lead. All detections were below residential direct soil environmental screening levels (ESLs).
- Groundwater samples were collected from three of the five soil borings. Groundwater sample from B-3, located ~30 feet south of the former UST removed in 1988, showed TPH diesel at 460 micrograms per liter (ug/L), this constituent is not likely to volatize. B-3 was located at the northwestern exterior of the Model Garage 2920 Shattuck Avenue structure. All other constituents

were either non-detect or well below ESLs.

Pangea noted that the TPH diesel impact could be associated with the former UST removed from the site or hydrocarbons historically used/stored at the site. Based on the limited TPH diesel impact, the City of Berkeley TMD could require preparation of a Site Management Plan to properly manage impacted soil or groundwater that may be encountered during future redevelopment of the site. Pangea recommended management of TPH diesel impact during future site redevelopment.

Copies of the reports are included in **Appendix B**.

3.10 HISTORICAL SITE USE

The chronological historical site use summary below is based on reviewed aerial photographs, maps, regulatory agency files, interviews, and additional environmental documents:

2912 Shattuck Ave (Historical Subject Property)

- 1910 – 1947 – workshop and warehouse (permits)
- 1911 – 1938 - Dobson & Creagmile Planing Mill, lumber storage, carpenter shop (FIM)
- 1938-1953 – cabinet/furniture shop

2900 Shattuck Ave (Subject Property)

- 1947 – 1950 – mortuary/undertaker (permit and FIM)
- 1952 – mechanical warehouse (permit)
- 1953 – 1964 – Henningsen & Folsom (CD)
- 1961 – 1963 – Formica Top Manufacturing (permits)
- 1964 – 1965 – Solano Laboratories (permits)
- 1967 – 1966 – theatre and snack bar (permit)
- 1967 – 1968 – warehouse (permits)
- 1968 – 1976 – English Motors (permits)
- 1970 – 1971 – British Motors (permits)
- 1981 – 1988 – Fiat/Dodge
- 1982 – 1987 – Isuzu
- 1987 – 2000 – Imported Car of Berkeley
- 1987 – 1995 – Southwick Chrysler Plymouth
- 1997 – current – Eastern Supplies, a True Value Hardware Store

2920 Shattuck Ave (Subject Property)

- 1911 – 1959 – residential (FIMs and permits)
- 1938 – Creagmile R
- 1950 – English Motors
- 1953 – Trechter John E
- 1988-current – The Model Garage

2908 Shattuck Ave (Historical Subject Property)

- 1956 – storage (permits)

2910 Shattuck Ave (Historical Subject Property)

- 1934 – electrical work (permits)

2914 Shattuck Ave (Historical Subject Property)
- 1948 – car shop (permits)
- 1950 – 1955 – masonry building (permits)

2916 Shattuck Ave (Historical Subject Property)
- 1942 – factory use (permits)

3.11 VAPOR INTRUSION GUIDELINES

The U.S. Environmental Protection Agency's *Technical Guide for Assessing and Mitigating the Vapor Intrusion Pathway from Subsurface Vapor Sources to Indoor Air* (OSWER Publication 9200.2-154, June 2015) recommends that 100 feet laterally and vertically is a reasonable initial criterion when considering vapor migration fundamentals. The buffer zone of approximately 100 feet has generally been used in determining which buildings to include in vapor intrusion investigations when significant surface covers are not present, under the assumption that preferential vapor migration routes are absent.

Vapor encroachment condition (VEC) is the presence or likely presence of volatile and toxic vapors in the vadose zone of the subject property caused by the release of vapors from contaminated soil and/or groundwater either on or near the subject property.

Vapor intrusion is the general term given to migration of hazardous vapors from any subsurface vapor source, such as contaminated soil or groundwater, through the soil and into an overlying building or structure. These vapors can enter buildings through cracks in basements and foundations, as well as through conduits and other openings in the building envelope. Vapors can also enter structures that are not intended for human occupancy (e.g., sewers, drain lines, access vaults, storage sheds, pump houses) through cracks and other openings.

All types of buildings, regardless of foundation type (e.g., basement, crawl space, slab-on-grade), have openings that render them potentially vulnerable to vapor intrusion. Buildings subject to vapor intrusion include, but are not limited to, residential buildings (e.g., detached single-family homes, trailer or 'mobile' homes, multi-unit apartments and condominiums), commercial workplaces (e.g., office buildings, retail establishments), educational and recreational buildings (e.g., schools and gyms), and industrial facilities (e.g., manufacturing plants).

Based on available information, a VEC does not exist at the subject property.

3.12 REVIEW OF PRELIMINARY TITLE REPORT

A preliminary title report was available for review but is not included as an attachment in this report. There are no easements on public record. Pertinent information is included in this Phase I ESA.

3.13 IDENTIFICATION OF HISTORICAL DATA GAPS

Data gaps may result from the lack of or inability to obtain information required by ASTM E1527 despite good faith efforts by the environmental professional to gather such information. Data gaps are only significant if "other information and/or professional experience raise reasonable concerns involving the data gap."

Data gaps may include, but are not limited to, site reconnaissance, interviews, review of standard historical sources, etc. ASTM E1527 requires that all obvious uses of the property shall be identified from the present, back to the property's first developed use, or back to 1940, whichever is earlier.

During the course of this Phase I ESA, GEM did not identify significant data gaps within the reviewed historic documents for the subject property that could affect the conclusions of this report.

4.0 FINDINGS AND RECOMMENDATIONS

4.1 FINDINGS

The subject property is developed with two attached 1-story commercial buildings on a 0.45-acre lot. The remaining portion of the subject property is landscaping, asphalt-paved parking, and concrete walkways. The general area is occupied by residential and commercial properties.

During the site reconnaissance, the buildings were occupied by Eastern Supplies, a True Value Hardware store (2900 Shattuck Avenue) and The Model Garage, an automotive repair/maintenance building (2920 Shattuck Avenue).

Eastern Supplies hardware had sealed retail sized automotive fluids, cleaners, glues, paints (aerosol spray cans and liquid), and degreasers on shelving for sale. There was no indication of any leaks or spills in the vicinity of hazardous materials for sale. The outdoor product storage area also contained various hardware items and two pipe cutting machines with visible staining on the asphalt underneath. SDS indicated that the cutting oil used contains primarily mineral and paraffin oil and is classified as non-hazardous. GEM recommends these be placed on secondary containment to prevent worker slips/falls. Otherwise, housekeeping was observed to be cluttered but acceptable. A propane powered forklift was noted.

The Model Garage was an auto repair shop. There were six bays with above-ground hydraulic lifts and collection containers for used vehicle fluids. Hydraulic lifts appeared to be in good condition. Hazardous material/waste including new and used oil, used anti-freeze (55-gallon plastic container), waste motor oil (within 110-gallon AST & 20-55-gallon drums), and used filters (55-gallon-drum) were stored south of the subject property building. All drums/containers were observed on concrete surfaces without secondary containment, with exception to the waste motor oil AST which was on a wooden pallet. GEM recommends these be placed on secondary containment. Some minor surficial staining was noted in the vicinity of the hazardous waste storage area (no drains etc.). A 30-gallon Safety-Kleen-ArmaKleen 4 in 1 vehicle used parts washer was observed with a collection drum below the washer. The SDS and labels indicated low VOC solution. All hazardous wastes were reportedly serviced on a regular basis by a licensed disposal company. There was no indication of significant leaks or spills in any of the maintenance bays and storage areas.

Historical sources show the subject property as undeveloped in 1903 and developed with multiple structures since at least 1910. The subject property was developed with a planing mill (1910-1938), cabinet/furniture shop (1938-1953), a residence (1911-1959), and a mortuary (1947-1950). The existing buildings appear to have been constructed in the mid-1950s. A unit at the subject property appears to have been an auto dealer/repair shop since at least 1950. Other historical tenants include formica manufacturing, laboratory, and theater. Current tenants, The Model Garage and Eastern Supplies, have been onsite since at least 1988 and 1997, respectively.

In 1988, a 250-gallon (or 500-gallon) waste oil UST was removed under permit from the fire department. Holes were noted at both ends. Odor was reportedly also noted. A soil sample collected beneath the UST center at 8 feet bgs did not indicate elevated concentrations of fuel constituents. The SFRWQCB issued a letter on October 17, 1995 indicating that the City of Berkely TMD closed the case on the basis that this

investigation was noted with soil contamination only. The letter noted that the residual contamination was not a risk to human health or a threat to groundwater.

A Phase I ESA (Pangea, 2017) identified the onsite auto repair facility and four former hydraulic hoists a REC. The Phase I ESA also identified an upgradient property, 2929 Shattuck Avenue, historically occupied by a dry cleaner as a REC. Pangea conducted soil vapor, groundwater, and soil sampling. All sub-slab samples were below detection limits for VOCs. Detections in soil samples were below ESLs. Groundwater samples were collected from three of the five soil borings. The only location with groundwater detection was B-3, located ~30 feet south of the former UST removed in 1988, at the northwestern exterior of the Model Garage structure. Although TPH diesel was detected at 460 ug/L, this constituent is not likely to volatize. All other constituents were either non-detect or well below ESLs. Pangea concluded that based on the limited TPH diesel impact, the City of Berkeley TMD could require preparation of a Site Management Plan to properly manage impacted soil or groundwater that may be encountered during future redevelopment of the subject property.

Former and current tenants at the subject property are identified as chemical storage and/or hazardous waste generator facilities under regulatory agency oversight. There are no records/listings from various regulatory agencies that identify the potential for adverse environmental impact from former and/or current tenants at the subject property. There were no records/listings from various regulatory agencies that identify the potential for adverse environmental impact from adjoining properties. There are no listed offsite listings with the potential for adverse environmental impact on the subject property.

4.1.1 RECOGNIZED ENVIRONMENTAL CONDITION

A *REC* refers to the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment.

There are no *RECs* identified at the subject property at this time.

4.1.2 HISTORICAL REC

Historical REC refers to a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

The former onsite LUST case given closure in 1995 is a *historical REC*.

4.1.3 CONTROLLED REC

Controlled REC is a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject

to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

There are no *controlled RECs* identified at the subject property at this time.

4.1.4 DE MINIMIS CONDITIONS

A *de minimis condition* generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be *de minimis conditions* are not *RECs* nor *controlled RECs*.

The current use of the subject and general area for automobile servicing is a *de minimis condition*.

4.1.5 BUSINESS ENVIRONMENTAL RISK

BER is a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, and is not an issue required to be investigated under this practice. A *BER* may include one or more of the non-scope issues contained in subsection 1.3.

There is the potential presence of ACBM and LBP in the original building material. However, this Phase I ESA is not intended to constitute or substitute for a comprehensive, quantitative ACBM and LBP survey and sampling.

4.2 RECOMMENDATIONS

Given the findings and conclusions of this Phase I ESA, GEM recommends no further investigation at this time. However, the City of Berkeley TMD will likely require a Site Management Plan to properly manage potentially impacted soil or groundwater encountered during redevelopment of the subject property.

5.0 REGULATORY AGENCIES

Federal and/or State Agencies	
State Water Quality Control Board	http://geotracker.waterboards.ca.gov/
Department of Toxic Substances Control	http://www.envirostor.dtsc.ca.gov/
Department of Conservation, Division of Oil, Gas, & Geothermal Resources	https://maps.conservation.ca.gov/doggr/wellfinder/#close
Department of Transportation, National Pipeline Mapping System	https://pvnpms.phmsa.dot.gov/PublicViewer/
Bay Area Air Quality Management District	https://baaqportal.publicrecordstracker.com/
San Francisco Regional Water Quality Control Board	RB2-PRA-Request@Waterboards.ca.gov
California Environmental Protection Agency	https://siteportal.calepa.ca.gov/nsite/map/results

County Agencies	
Assessor's Office	http://gis.acgov.org/Html5Viewer/index.html?viewer=parcel_viewer
Environmental Health	dehcupafilereview@acgov.org
Fire Department	<Amy.Noyes@acgov.org>
Water District	https://www.acwd.org/FormCenter/ACWD-Records-Request-Form-10/ACWD-Records-Request-Form-55
Department of Public Works	info@acpwa.org

City Agencies	
Fire Department	https://cityofberkeleyca.nextrequest.com/
Toxics Management Division	https://cityofberkeleyca.nextrequest.com/
Planning and Community Development	https://cityofberkeleyca.nextrequest.com/
Department of Public Works	https://cityofberkeleyca.nextrequest.com/

Environmental Records Search	
Aerial Photographs	https://www.historicaerials.com/viewer and Google Earth
City Directories	https://www.reccheck.com/store/default.asp
Fire Insurance Maps	https://www.reccheck.com/store/default.asp
Regulatory Agency Databases	https://www.reccheck.com/store/default.asp
Topographic Maps	https://www.historicaerials.com/viewer

References	
2017 Phase I ESA	*Phase I Environmental Site Assessment Report, 2920 Shattuck Avenue, Berkeley, California 94705* (Pangea, 2017)
2017 Phase II ESA	*Phase II Environmental Site Assessment Report, 2920 Shattuck Avenue, Berkeley, California 94705* (Pangea, 2017)
Year Built	*https://connectedinvestors.com/investment-property/2920-shattuck-ave/108813932*

6.0 LIMITATIONS

To achieve the study objectives stated in this report, we were required to base GEM conclusions and recommendations on the best information available during the period the Phase I ESA was conducted and within the limits prescribed by GEM client in the contract/authorization agreement and standard terms and conditions.

GEM's professional services were performed using that degree of care and skill ordinarily exercised by environmental consultants practicing in this or similar fields. Resumes are included in **Appendix D**. The findings were mainly based upon examination of historic records, maps, aerial photographs, and governmental agencies lists. The hazardous waste site lists represented in this report represent only a search of the specific government records as listed above. It should be noted that governmental agencies often do not list all sites with environmental contamination; the lists could be inaccurate and/or incomplete. Recommendations are based on the historic land use of the subject property, as well as features noted during the site reconnaissance and examined records. The absence of potential gross contamination sources, historic or present, does not necessarily imply that the subject property is free of any contamination. This report only represents a "due diligence" effort as to the integrity of the subject property. No warranty or guarantee, expressed or implied, is made as to the professional conclusions or recommendations contained in this report. The limitations contained within this report supersede all other contracts or scopes of work, implied or otherwise, except those stated or acknowledged herewith.

This report is not a legal opinion. It does not necessarily comply with requirements defined in any environmental law such as the "innocent landowner defense" or "due diligence inquiry." Only legal counsel retained by the client is competent to determine the legal implications of any information, conclusions, or recommendations in this report. The compliance status, is not intended for use as a guide to compliance for the present owner. Its intended use is to identify environmental impairments to the subject property and is not to be used as a guide to the legal compliance to any regulations of any kind.

The findings, conclusions, recommendations, and professional opinions contained in this report have been prepared by the staff of GEM, in accordance with generally accepted professional practices. All cost estimates if provided, are purely estimates, and may not represent the actual costs. The costs provided are for budgetary purposes only.

This report does not address, in any way, septic systems, leach fields, septic tanks, or related health hazards.

Analytical results for samples, if collected, should not be construed as conclusive and binding in any way. All sampling conducted is only for the purposes of general screening and does not imply that all materials, locations, or hazardous materials have been identified nor was the sampling intended to identify every instance of the materials sampled. No interpretation of the sample results is made or implied. GEM relays only the information supplied by the laboratory conducting the analysis.

FIGURES

N

SCALE

0 200 400 FEET

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https://www.mygemgroup.com

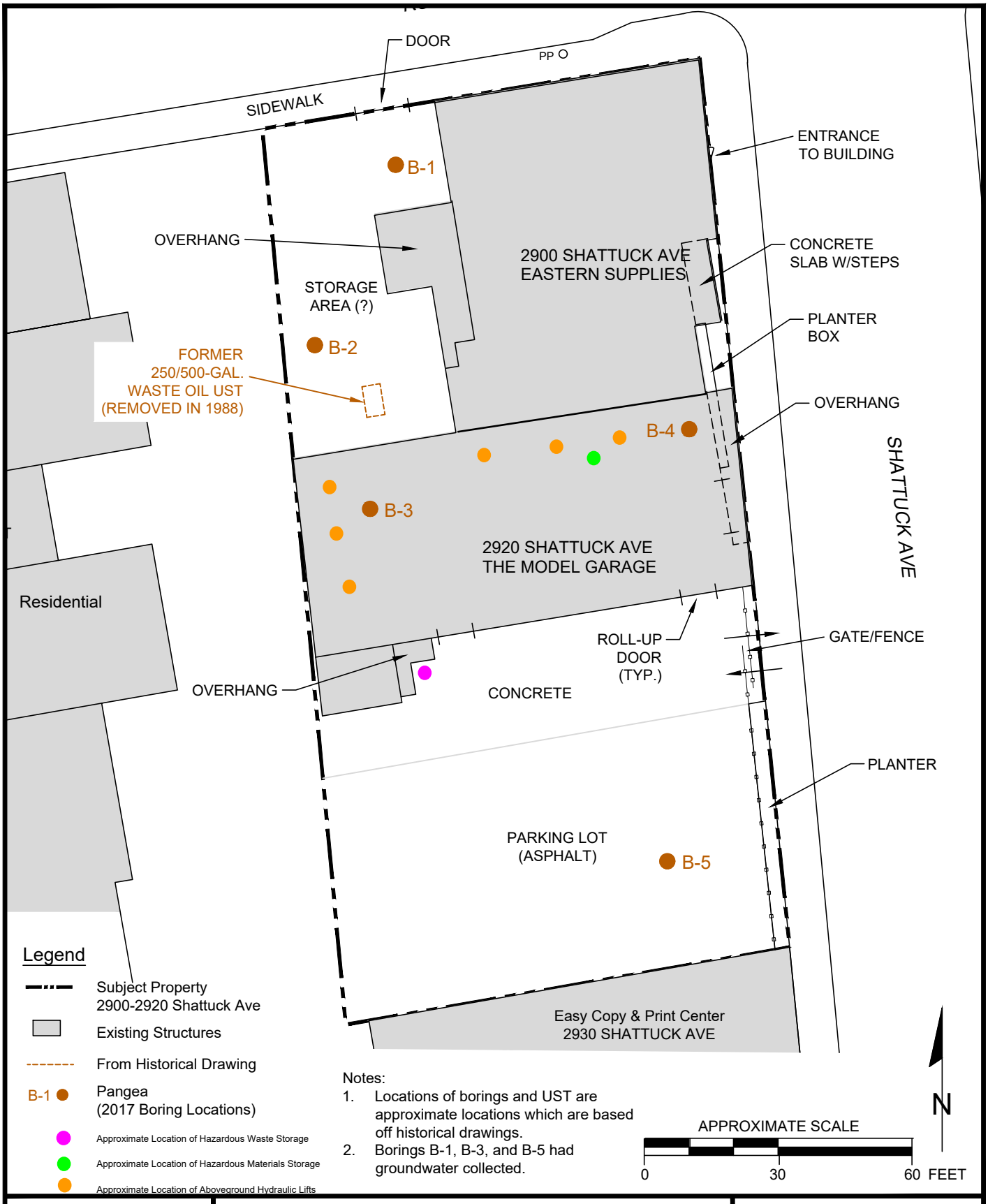
Project Number: 22-14820

Project Address: 2900-2920 Shattuck Ave
Berkeley, CA 94705

Figure 1

Site Location Map

C:\Users\Bill\Documents\Moser\Phase I ESAs\Phase I ESAs\2900-2920 Shattuck Ave Berkeley\2900-2920 Shattuck Ave Berkeley - SLM.dwg, 3/13/2022 9:13:21 PM



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Project Number: 22-14820

Project Address: 2900-2920 Shattuck Ave
Berkeley, CA 94705

Figure 2

Site Plan

APPENDIX A
PHOTOGRAPHS

Photo-1
Overview of Subject Property
(Facing Northwest)

Photo-2
Overview of Subject Property
(Facing West)

Photo-3
Overview of Subject Property
(Facing West)

Photo-4
Interior View of Subject Property
(2920 Shattuck Road, The Model Garage)

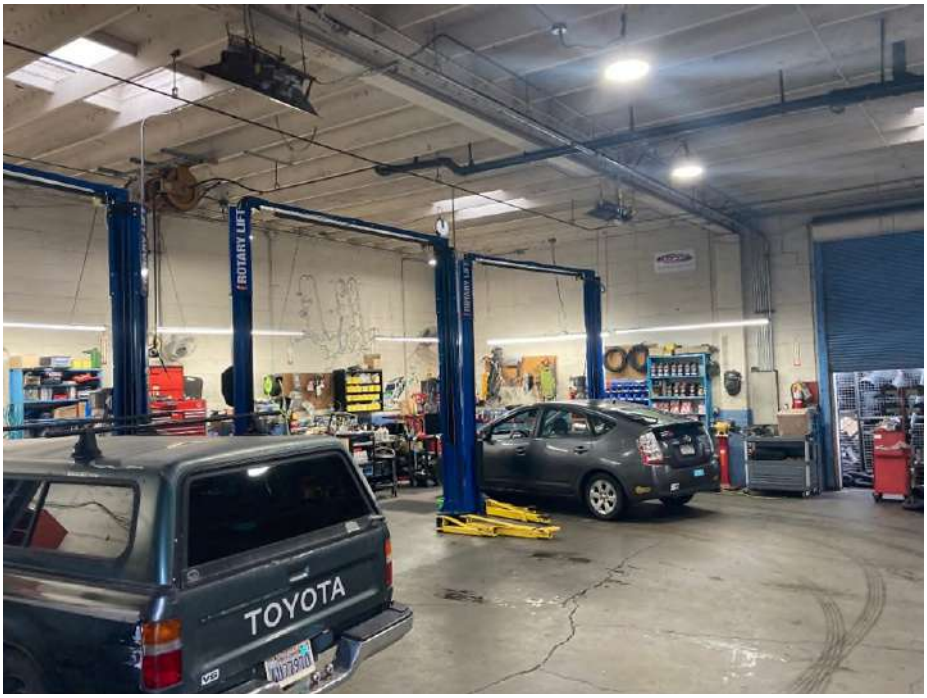


Photo-5
Interior View of Subject Property
(2920 Shattuck Road, The Model Garage)

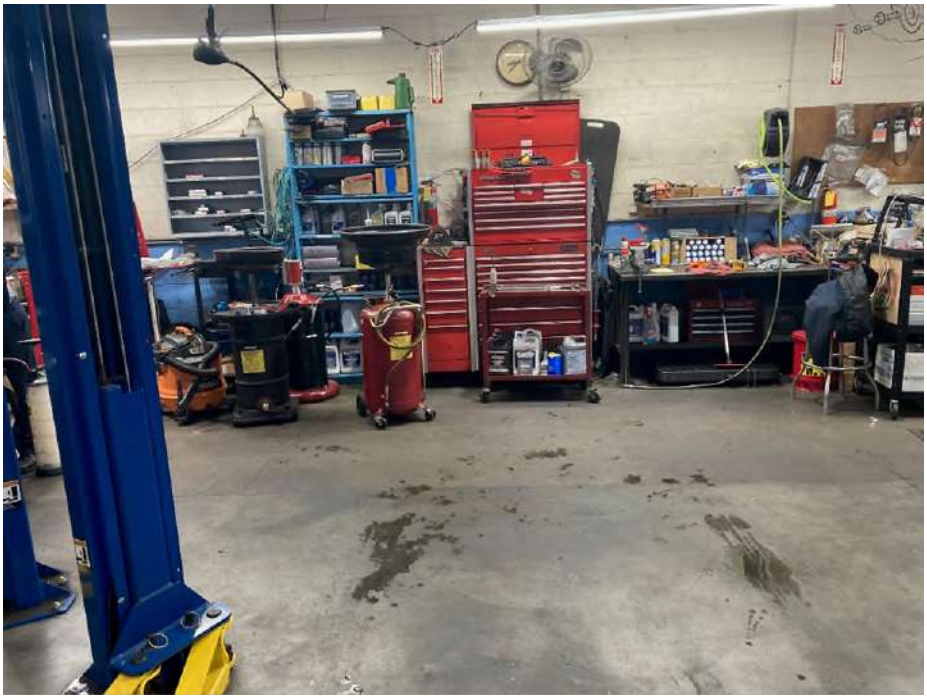


Photo-6
Interior View of Subject Property
(2920 Shattuck Road, The Model Garage)

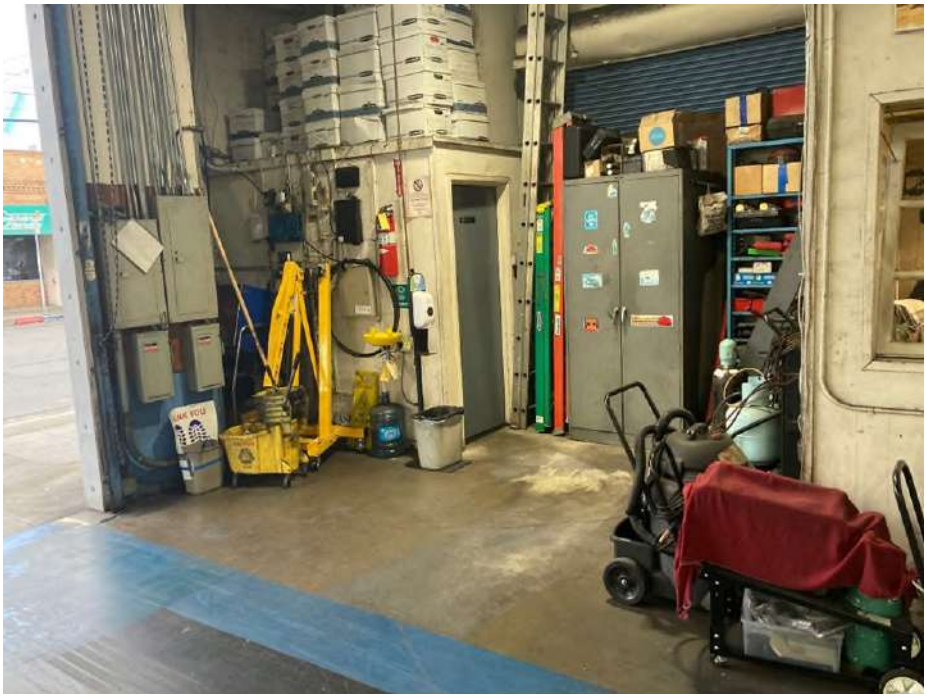


Photo-7
Interior View of Subject Property
(2920 Shattuck Road, The Model Garage)

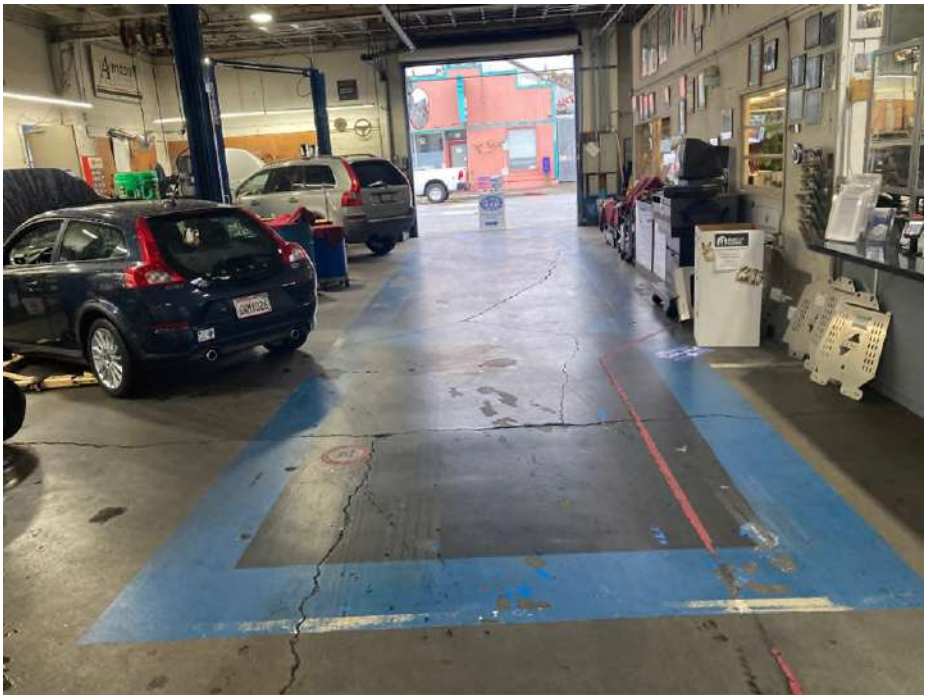


Photo-8
Interior View of Subject Property
(2900 Shattuck Road, Eastern Supplies)

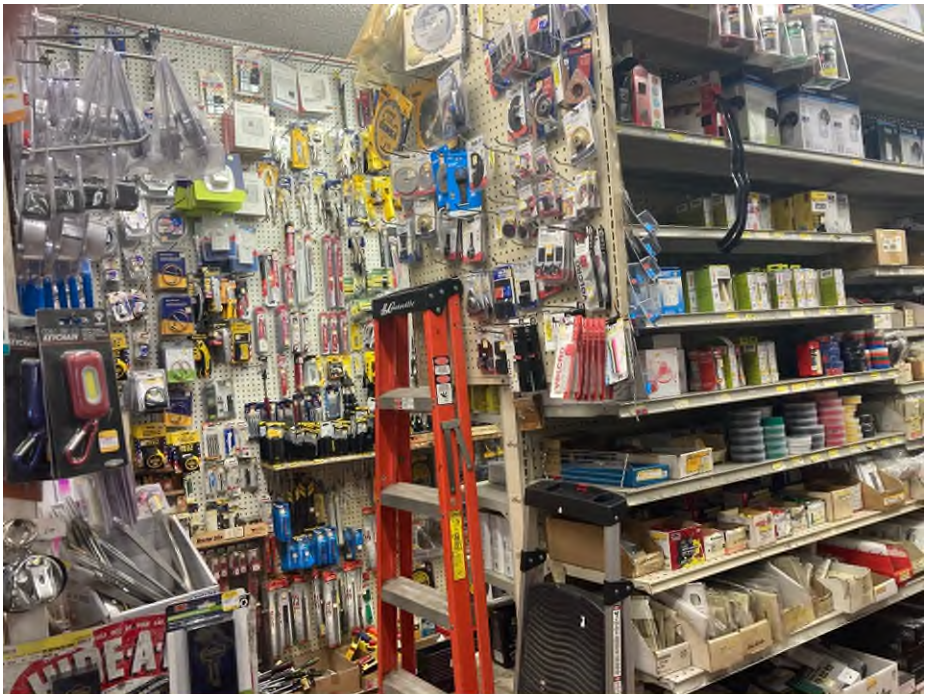


Photo-9
Interior View of Subject Property
(2900 Shattuck Road, Eastern Supplies)

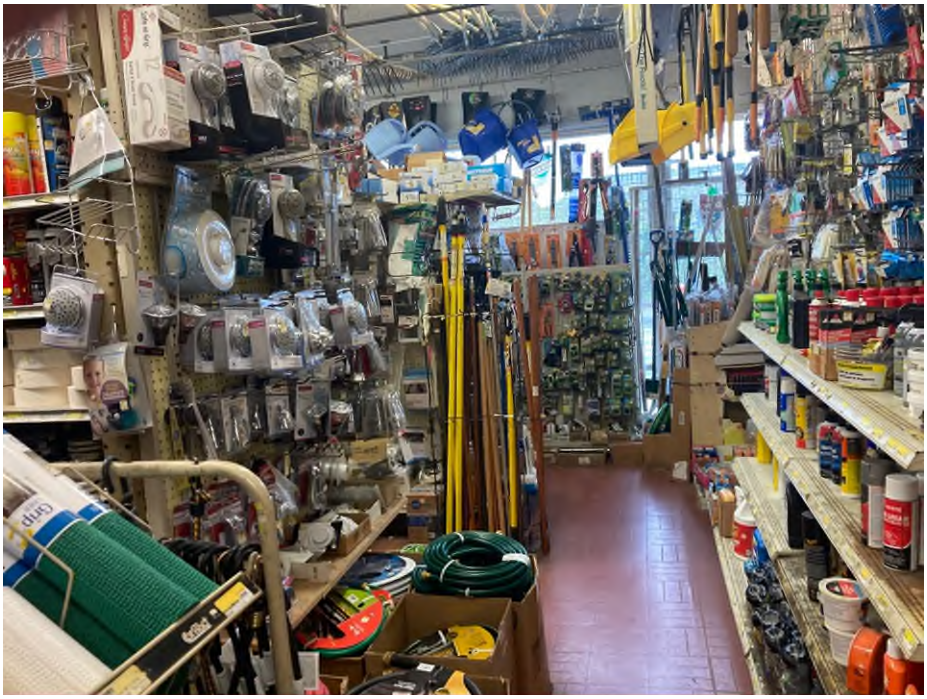


Photo-10
Interior View of Subject Property
(2900 Shattuck Road, Eastern Supplies)

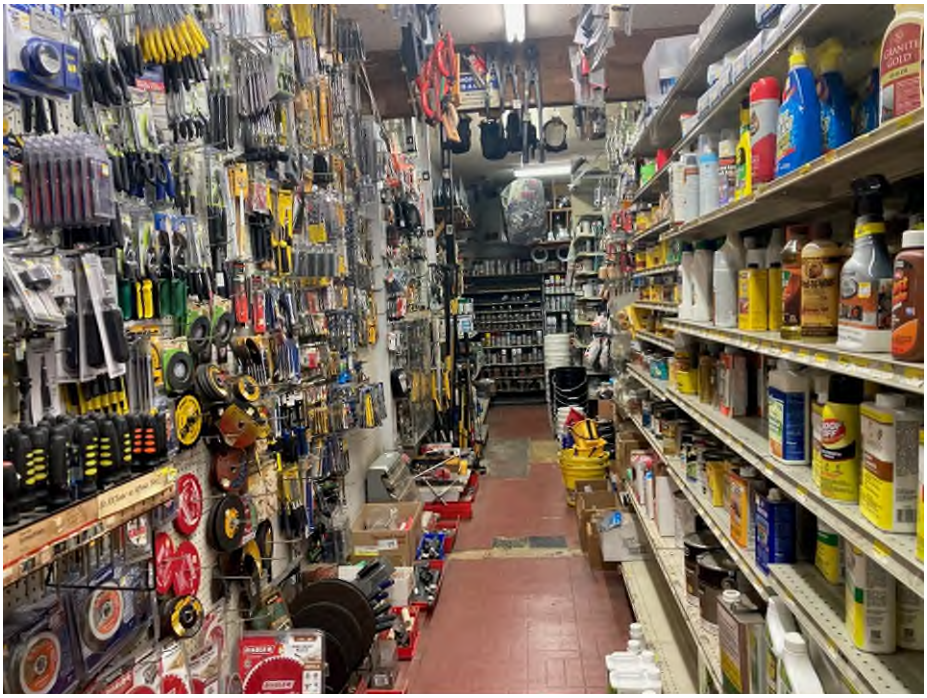


Photo-11
Adjoining South Property
(Facing Southwest)

Photo-12
Adjacent North Property
(Facing North)

APPENDIX B
AGENCY RECORDS

Investment property

CA

BERKELEY

2920 SHATTUCK AVE

BERKELEY, CA 94705

Equity $0

Value $0

Get Private Funding

Living space 8,289 Square Feet

Berkeley, CA Investment Property Overview

Property Not Listed For Sale. According to the public records in Alameda County as of 12/25/2021, 2920 SHATTUCK AVE, BERKELEY, CA does not show signs of foreclosure or long term vacancy.

Purchased by 2900 SHATTUCK AVENUE LLC on July 17th 2017 for $0. This property in the 94705 zip code was built in 1955 and is 8,289 square feet, has 0 bedrooms, 0 baths, and the lot size is 0.45 acres. The last assessment stated this property is in Good condition. This property is in the ADELINE TRACT Neighborhood.

Investment property in BERKELEY, CA located at 2920 SHATTUCK AVE. This property was purchased by 2900 SHATTUCK AVENUE LLC for $4,610,000. .

This property in the 94705 zip code was built in 1955 and is 8289 square feet, and the lot size is 0.45 acres. The last assessment stated this property is in Average condition.This property is in the ADELINE TRACT Neighborhood.

Find investment properties for sale in Alameda County Click Here

Owner Information

Owner Name 2900 SHATTUCK AVENUE LLC

Public Record Data For 2920 SHATTUCK AVE

Investment Property Score	NA
Street Address	2920 SHATTUCK AVE
City	BERKELEY
State	CA
Zip code	94705
Neighborhood	ADELINE TRACT
County	Alameda County
Year Built	1955
Square Foot	8,289 Square Feet
Lot Size	0.45 Acres
Listed	Off-Market
Foreclosure Status	Not a foreclosure for sale.
Building Condition	Average
Last Status Change	2021/12/25

Real Estate Investing in BERKELEY, CA

There are 12 pre-foreclosures in BERKELEY and an estimated 26 Motivated sellers. In the ADELINE TRACT neighborhood there are 0 pre-foreclosures, 0 bank owned properties, 1 vacant properties.

Discussions in BERKELEY, CA

See All

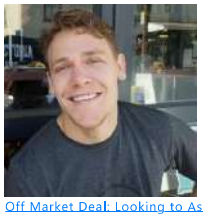
Take part in real estate discussions inside Connected Investors. Participate in real estate forums, join real estate investment groups in BERKELEY, CA and grow your network inside Connected Investors, the real estate investors social network & marketplace.

Off Market Deal: Looking to Assign Duplex in NW Area of Grand Rapids, MI

Comment

By Ethan Weinstein from BERKELEY, CA in Haves & Wants

0 Views



Off Market Deal: Looking to Assign Duplex in NW Area of Grand Rapids, MI

+1

Want an off Market Deal in Berkeley CA ?

Comment

A seller has agreed to an attractive price for a home in Berkeley CA. My partners backed out of the deal after discovering the foundation needs some work. I think this deal is still good, so I thought I'd share it here. House is 1,050 sqft, 2 bed/1 bath, in 94702 area code. Seller is asking for $900,000. I have all the inspection reports I can ...

More
By Wiley Buchanan from BERKELEY, CA in

0 Views

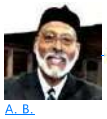
Want an off Market Deal in Berkeley CA ?

+1

Investors in BERKELEY, CA

See All
Find and connect with real estate investors in BERKELEY, CA inside. Join Connected Investors to create your own profile and unlock data on real estate investors and investment properties in BERKELEY, CA and around the US.

No interests/objectives


131 2

A. B.

ABMRE: Prosperity Real Estate Solutions LLC

BERKELEY, CA

No interests/objectives

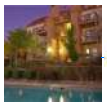
131 2

Carlton Vincent

DavidRayRyan & Company

BERKELEY, CA

No interests/objectives


131 2

Elijah Hawkins

Quantum Properties

BERKELEY, CA

Similar Investment Properties in BERKELEY, CA

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LAST SALE
$4,150,000

ARV
$3,087,328

66 HILLCREST RD

BERKELEY, CA 94705

4 6
5,678 Square Feet

LAST SALE
$4,175,000

ARV
$0

2054 UNIVERSITY AVE
BERKELEY, CA 94704

23,800 Square Feet

LAST SALE
$4,180,000

ARV
$3,105,192

2306 ELLSWORTH ST
BERKELEY, CA 94704

12 14
4,508 Square Feet

LAST SALE
$4,200,000

ARV
$0

2058 UNIVERSITY AVE
BERKELEY, CA 94704

8,257 Square Feet

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See All

Review the latest real estate investing articles and free courses designed to help you learn how to find, fund, and flip investment properties.

PiN Software Review & Updates

In 2019, Connected Investors launched PiN, a marketplace of UNLISTED properties highly likely to sell at deep discounts. PiN is the ultimate tool for real estate investors & the world's first real estate software that can be voice-activated. Since the launch ...

Simple, No Nonsense BRRRR Real Estate Investing Strategy Explained

The BRRRR method (Buy, Rehab, Rent, Refinance, Repeat) is a popular real estate strategy. In 2021's last episode of The Real Estate Cash Chronicles, our guest describes how he found his first BRRRR property, plus valuable tricks he learned along the ...

Funding For Real Estate Investments Made Easy

When you apply for real estate investment funding though PrivateLenders.com it is important you understand the chain reaction of events that will happen so you can be prepared. This post outlines what happens, what to expect, and how to prepare. Review the ...

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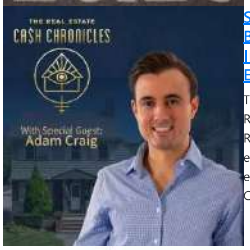

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The BRRRR method (Buy, Rehab, Rent, Refinance, Repeat) is a popular real estate strategy. In 2021's last episode of The Real Estate Cash Chronicles, ...

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When you apply for real estate investment funding though PrivateLenders.com it is important you understand the chain reaction of events that will ...

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Download The #1 Real Estate Investing APP

Connected Investors Inc.
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- Earnings Disclosure
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- Affiliate
- Do Not Sell My Personal Information

February 9, 2017

Xin Jin
1958A University Ave
Berkeley, California. 94704

Re: **Phase I Environmental Site Assessment Report**
2920 Shattuck Avenue
Berkeley, California 94705

Dear Mr. Jin:

Pangea Environmental Services, Inc. (Pangea) has prepared this Phase I Environmental Site Assessment (ESA) Report for the subject property (Site). The Site is located at 2900-2920 Shattuck Avenue, Berkeley, Alameda County, California. The Site is known by the Alameda County Assessor as parcel number 53-1590-5-1. The objective of this assessment is to provide an independent, professional opinion regarding *recognized environmental conditions* (RECs), as defined by the American Society for Testing and Materials (ASTM), associated with the Site.

SUMMARY

This assessment was performed in accordance with the *ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process; All Appropriate Inquiries* (AAI) which includes 40 CFR Part 312, §312.21 and §312.31; and ASTM E 2600-10 *Standard Guide for Assessment of Vapor Encroachment into Structures on Property Involved in Real Estate Transactions*. Any exceptions, additions to, or deletions from the ASTM or AAI practice, details of the work performed, sources of information, and findings are presented in the report.

The site consists of one parcel which totals approximately 0.63 acre in size. The site is currently occupied by two commercial buildings and occupied by a hardware store (True Value Eastern Supplies) and an automotive repair facility (The Model Garage).

The site is accessed via Shattuck Avenue to the east and Russell Street to the north of the site. It is located in a mixed commercial and residential area of the City of Berkeley, California. The site is bound to the north by a supermarket (Berkeley Bowl) across Russell Street; to the east by residences and commercial retail across Shattuck Avenue; to the south by commercial businesses; and to the west by residences.

Historical research has identified the use of the Site since 1903, when a Sanborn map depicts the Site to consist of vacant land. According to a Sanborn map from 1911, the Site was developed with a Planing Mill. According to city directories as early as 1925, the Site was used for various woodworking uses, including furniture manufacturing and cabinetmaking. By 1950, a funeral home had been constructed on the north portion of the Site. These site uses remained through the 1960's. In the 1970's, the Site was converted to an automotive sales and service/dealership facility. In the early 1990's, the northern building was converted to a hardware/plumbing supplies store, while the south building remained as an automotive repair shop. These are the current uses of the Site.

According to the 2012 USGS map of the Oakland West Quadrangle, the site was located at approximately 145 feet above mean sea level (amsl) in south Berkeley. The map contours indicated that the site slopes gently to the west.

Pangea contracted with Environmental Data Resources, Inc, (EDR) of Milford, Connecticut, to prepare a regulatory database for the Site and surrounding properties using ASTM standard search radii. The Site address was listed in the databases searched by EDR as a LUST, HIST UST, SWEEPS UST, CA FID UST, HIST CORTESE, RCRA-SQG, HAZNET, FINDS, and ECHO site.

FINDINGS

Recognized Environmental Conditions (RECs) are defined by the ASTM Standard Practice E1527-13 as the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. Pangea's assessment has revealed the following RECs associated with the Site or nearby properties:

- The Site has been occupied by automotive repair uses for over 40 years. Various hazardous substances and petroleum products are used and stored as part of the property use. Based on the long duration of this use, it is possible that a release has occurred that may have impacted the subsurface of the Site. As such, this historical (and current) property use represents a REC for the purposes of this report.
- An upgradient property was historically occupied with a dry-cleaning facility. According to EDR's historical dry cleaner database, 2929 Shattuck has historically been a dry cleaner. Since this site is upgradient from the Site, a potential release from the site could impact the subsurface of the Site. Therefore, the historical presence of this adjacent dry-cleaning facility represents a REC for the purposes of this report.
- The Site formerly had four hydraulic hoists with associated underground storage tanks used as hydraulic oil reservoirs. These hoists and tanks were removed and replaced with electric hoists in

1988. The historical presence of these hoist reservoir tanks represents a REC for the purpose of this report.

Controlled Recognized Environmental Conditions (CRECs) are defined by the ASTM Standard Practice E1527-13 as a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls. Pangea's assessment has revealed the following CRECs associated with the Site or nearby properties:

- No onsite/offsite CRECs were identified during the course of this assessment.

Historical Recognized Environmental Condition (HREC) is defined by the ASTM Standard Practice E1527-13 as a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls. Pangea's assessment has revealed the following HRECs associated with the Site or nearby properties:

- The Site, identified as Imported Cars of Berkeley/Southwick Chrysler Plymouth at 2900 Shattuck Avenue, is listed as a LUST (and various other UST related databases) due to a release of waste/motor/hydraulic/lubricating oil that impacted soil only at the site, discovered in 1988. Impacted soil was excavated and removed from the site. The site received a Case Closed status from the City of Berkeley on October 17, 1995. Based on this information, this former release incident is considered a HREC.

Environmental Issues include environmental concerns identified by AEI that warrant discussion, but do not qualify as recognized environmental conditions, as defined by the ASTM Standard Practice E1527-13. These can include, but are not limited to risks which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of the Site. Pangea's investigation has revealed the following environmental issues associated with the Site or nearby properties:

- No onsite/offsite Environmental Issues were identified during the course of this assessment.

Non-ASTM considerations may include the presence of environmental conditions such as asbestos containing materials, lead-based paint, radon, mold, lead in drinking water, etc. which can affect the liabilities and financial obligations of the client, the health & safety of site occupants, and the value and

marketability of the Site. Pangea's assessment has revealed the following Non-ASTM considerations associated with the Site or nearby properties:

- Due to buildings' ages, there is a significant likelihood of asbestos containing materials (ACM) and lead-based paint (LBP) being present in/on the Site building. Suspect asbestos containing materials should be sampled and analyzed for possible asbestos/lead content prior to activities (e.g., renovation, demolition,) that may damage or disturb the material. If the materials are asbestos containing, the building owner must comply with applicable USEPA National Emissions Standards for Hazardous Air Pollutants (NESHAPS), OSHA, state and local regulations.

RECOMMENDATIONS

Based on the findings and conclusions, Pangea recommends that a subsurface investigation be performed to assess whether historical on-site and off-site property uses have impacted the subsurface of the Site.

CLOSING

We hope this provides the information necessary at this time. If you have any questions or comments, please contact me at (510) 435-8664 or briddell@pangeaenv.com.

Sincerely,
Pangea Environmental Services, Inc.

Bob Clark-Riddell, P.E.
Principal Engineer

Enclosure(s): Phase I Environmental Site Assessment Report

PHASE I ENVIRONMENTAL SITE ASSESSMENT

2920 Shattuck Avenue
Berkeley, California 94705

February 9, 2017

Prepared for:

Xin Jin
2920 Shattuck Avenue
Berkeley, California 94705

Prepared by:

Pangea Environmental Services, Inc.
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Berkeley, California 94705

Written by:

Michael Audibert, REPA
Environmental Professional

Bob Clark-Riddell, P.E.
Principal Engineer

PHASE I ENVIRONMENTAL SITE ASSESSMENT

2920 Shattuck Avenue
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1.0 EXECUTIVE SUMMARY

The site is located at 2920 Shattuck Avenue, Berkeley, Alameda County, California. The site is known by the Alameda County Assessor as parcel number 53-1590-5-1. The objective of this assessment was to provide an independent, professional opinion regarding *recognized environmental conditions* (RECs), as defined by the American Society for Testing and Materials (ASTM), associated with the project site.

SUMMARY

This assessment was performed in accordance with the *ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process; All Appropriate Inquiries* (AAI) which includes 40 CFR Part 312, §312.21 and §312.31; and ASTM E 2600-10 *Standard Guide for Assessment of Vapor Encroachment into Structures on Property Involved in Real Estate Transactions*. Any exceptions, additions to, or deletions from the ASTM or AAI practice, details of the work performed, sources of information, and findings are presented in the report.

The site consists of one parcel which totals approximately 0.63 acre in size. The site is currently occupied by two commercial buildings and occupied by a hardware store (True Value Eastern Supplies) and an automotive repair facility (The Model Garage).

The site is accessed via Shattuck Avenue to the east and Russell Street to the north of the site. It is located in a mixed commercial and residential area of the City of Berkeley, California. The site is bound to the north by a supermarket (Berkeley Bowl) across Russell Street; to the east by residences and commercial retail across Shattuck Avenue; to the south by commercial businesses; and to the west by residences.

Historical research has identified the use of the Site since 1903, when a Sanborn map depicts the Site to consist of vacant land. According to a Sanborn map from 1911, the Site was developed with a Planing Mill. According to city directories as early as 1925, the Site was used for various woodworking uses, including furniture manufacturing and cabinetmaking. By 1950, a funeral home had been constructed on the north portion of the Site. These site uses remained through the 1960's. In the 1970's, the Site was converted to an automotive sales and service/dealership facility. In the early 1990's, the northern building was converted to a hardware/plumbing supplies store, while the south building remained as an automotive repair shop. These are the current uses of the Site.

According to the 2012 USGS map of the Oakland West Quadrangle, the site was located at approximately 145 feet above mean sea level (amsl) in south Berkeley. The map contours indicated that the site slopes gently to the west.

Pangea contracted with Environmental Data Resources, Inc, (EDR) of Milford, Connecticut, to prepare a regulatory database for the Site and surrounding properties using ASTM standard search radii. The Site address was listed in the databases searched by EDR as a LUST, HIST UST, SWEEPS UST, CA FID UST, HIST CORTESE, RCRA-SQG, HAZNET, FINDS, and ECHO site.

FINDINGS

Recognized Environmental Conditions (RECs) are defined by the ASTM Standard Practice E1527-13 as the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. Pangea's assessment has revealed the following RECs associated with the Site or nearby properties:

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RECOMMENDATIONS

Based on the findings and conclusions, Pangea recommends that a subsurface investigation be performed to assess whether historical on-site and off-site property uses have impacted the subsurface of the Site.

2.0 INTRODUCTION

2.1 Purpose

The objective of this Phase I Environmental Site Assessment (ESA) is to identify *recognized environmental conditions* (RECs), which include the presence or likely presence of any hazardous substance or petroleum products on the site under conditions that indicate and existing release, a past release, or material threat of a release of any hazardous substances or petroleum products into a structure on the site or into the ground, groundwater, or surface water at the site. The term is not intended to include de minimis conditions that generally do not present a material risk of harm to public health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be de minimis is not a *recognized environmental condition*. Pangea Environmental Services, Inc. (Pangea) has conducted this ESA in accordance with the *ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process; All Appropriate Inquiries* (AAI) which includes 40 CFR Part 312, §312.21 and §312.31; and ASTM E 2600-10 *Standard Guide for Assessment of Vapor Encroachment into Structures on Property Involved in Real Estate Transactions*. Any exceptions, additions to, or deletions from the ASTM or AAI practice, details of the work performed, sources of information, and findings are presented in the report.

2.2 Involved Parties

Bob Clark-Riddell, principal engineer for Pangea visited the site on December 12, 2016. Pangea was accompanied during the site reconnaissance by Mr. Donald Worth, site owner and representative. Additionally, the following agencies were contacted regarding the property:

- Alameda County Environmental Health Department (access to regulatory files for the Site and adjacent properties),
- City of Berkeley Environmental Management (access to regulatory files for the Site and adjacent properties and site visit oversight),
- City of Berkeley Building Department (access to historic permit information); and
- California Regional Water Quality Control Board via Geotracker files (access to regulatory files for the Site and adjacent properties).

2.3 Scope of Work

Pangea Environmental Services, Inc. adhered to the following scope of work:

- Interviews with people familiar with the history and environmental status of the site and adjacent properties,
- Site reconnaissance, photographic documentation, site map (including adjacent property usage),
- Review of previous reports, if any, describing environmental conditions at the site and adjacent properties,
- Review of preliminary title report provided by the user for review of environmental lien record,
- Review of historic aerial photographs, historic Sanborn fire insurance maps, and historic topographic maps,
- Review of a historic city directory abstract for the site and adjoining properties,
- Review of building permit records,
- Use of Environmental Data Resources, Inc. Vapor Encroachment Screen tool to evaluate potential Vapor Encroachment Conditions (VECs), and
- Review of Environmental Data Resources, Inc. Radius Map report for the Site.

2.4 Significant Assumptions

Please note that even with adherence to the 1527-13 ASTM Standard scope of work, there may be existing site conditions not reasonably identifiable from current site conditions observed or from available sources reviewed. Pangea judges the information obtained from interviews and record review concerning the site and adjoining properties as reliable. Pangea does not warrant or guarantee that the information provided by these sources is true. The scope of work of this assessment was intended to provide the site owner with as much information available within a reasonable time frame and with a reasonable research effort relating to potential *recognized environmental conditions* at the site.

2.5 Limitations and Exceptions

Pangea relies largely on readily available sources of information such as the Client, public records, interviews, and contracted research firms for recognizing potential environmental liabilities at a project site/facility. Requests for information resources are made to collect relevant data on current and past practices conducted at the project site/facility. Pangea may not receive all information requested or be able to confirm received information during the course of the environmental site assessment. Therefore, Pangea shall not be held responsible for errors, omissions, or misrepresentations resulting from missing documentation or from inaccurate information provided by such sources.

This Phase I Environmental Site Assessment is limited to issues addressed by ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, and All Appropriate Inquiries (AAI) which includes 40 CFR Part 312, §312.21 and §312.31. Additionally, the following limitations are from the ASTM standard and apply to this assessment:

> *4.5.1 Uncertainty Not Eliminated — No environmental site assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. Performance of this practice or E 1528 is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with a property, and both practices recognize reasonable limits of time and cost.*
>
> *4.5.2 Not Exhaustive — Appropriate inquiry does not mean an exhaustive assessment of a clean property. There is a point at which the cost of information obtained or the time required to gather it outweighs the usefulness of the information and, in fact, may be a material detriment to the orderly completion of transactions. One of the purposes of this practice is to identify a balance between the competing goals of limiting the costs and time demands inherent in performing an environmental site assessment and the reduction of uncertainty about unknown conditions resulting from additional information.*
>
> *4.5.3 Level of Inquiry Is Variable — Not every property will warrant the same level of assessment. Consistent with good commercial or customary practice, the appropriate level of environmental site assessment will be guided by the type of property subject to assessment, the expertise and risk tolerance of the user, and the information developed in the course of the inquiry.*
>
> *4.5.4 Comparison With Subsequent Inquiry — It should not be concluded or assumed that an inquiry was not appropriate merely because the inquiry did not identify recognized environmental conditions in connection with a property. Environmental site assessments must be evaluated based on the reasonableness of judgments made at the time and under the circumstances in which they were made. Subsequent environmental site assessments should not be considered valid standards to judge the appropriateness of any prior assessment based on hindsight, new information, use of developing technology or analytical techniques, or other factors.*
>
> *13.1.5 List of Additional Issues — Following are several non-scope considerations that persons may want to assess in connection with commercial real estate. No implication is intended as to the relative importance of inquiry into such non-scope considerations, and this list of non-scope considerations is not intended to be all-inclusive:*
>
> *13.1.5.1 Asbestos-Containing Materials,*
> *13.1.5.2 Radon,*

13.1.5.3 Lead-Based Paint,
13.1.5.4 Lead in Drinking Water,
13.1.5.5 Wetlands,
13.1.5.6 Regulatory Compliance,
13.1.5.7 Cultural and Historical Resources,
13.1.5.8 Industrial Hygiene,
13.1.5.9 Health and Safety,
13.1.5.10 Ecological Resources,
13.1.5.11 Endangered Species,
13.1.5.12 Indoor Air Quality,
13.1.5.13 Biological agents, and
13.1.5.14 Mold

Additionally, the following limitation regarding the AAI standard applies to this assessment:

ASTM allows the prospective owner or grantee to provide information regarding recorded environmental liens on the property. Pangea's Phase I Environmental Site Assessment service does *not* include a search for environmental liens that may have been placed on the title of the Site.

No opinion regarding environmental conditions in areas that were not inspected can be formed.

2.6 Special Terms and Conditions

The conclusions and recommendations outlined in this report are limited to the scope as outlined in the ASTM Standard 1527-13 and are considered stale dated if more than six months has passed since the date of this investigation.

2.7 User Reliance

This Phase I Environmental Site Assessment report for the property located at 2900-2920 Shattuck Avenue in the City of Berkeley, California, is for the benefit of Mr. Xin Jin. This report has no other purpose and may not be relied upon by any other person or entity without the written consent of Pangea and the prospective purchaser or authorized representative.

3.0 SITE DESCRIPTION

3.1 Location and Legal Description

The site, addressed as 2900-2920 Shattuck Avenue, is located in a mixed commercial and residential area of south Berkeley, California and is identified by the Alameda County Assessor as parcel number 53-1590-5-1 and is described as a commercial development.

3.2 Site and Vicinity General Characteristics

The site consists of one parcel which totals approximately 0.63 acre in size. The site is currently occupied by two commercial buildings and occupied by a hardware store (True Value Eastern Supplies) and an automotive repair facility (The Model Garage).

The site is accessed via Shattuck Avenue to the east and Russell Street to the north of the site. It is located in a mixed commercial and residential area of the City of Berkeley, California. The site is bound to the north by a supermarket (Berkeley Bowl) across Russell Street; to the east by residences and commercial retail across Shattuck Avenue; to the south by commercial businesses; and to the west by residences.

3.3 Current Use of the Property

The site is currently occupied by two commercial buildings and occupied by True Value Eastern Supplies and The Model Garage. On-site operations include hardware/plumbing supplies retail sales and automotive repair activities.

3.4 Descriptions of Structures, Roads & Other Improvements

The site is currently developed with two single-story commercial buildings on the north portion of the Site, with a parking lot used by the automotive repair shop on the south portion of the Site. The on-site structures occupy approximately 70 percent of the project site; the remainder of the site consists of an asphalt-paved parking lot. The site is accessed from Shattuck Avenue to the east and Russell Street to the north of the site.

3.5 Current Uses of Adjacent and Nearby Properties

The area surrounding the project site consisted of primarily commercial and residential properties. Adjoining properties were observed from the project site and from public access lands for signs of *recognized environmental conditions* and their potential to pose an environmental concern to the project site. These properties are listed in the following table:

Table 1
Summary of Adjacent and Nearby Property Use

Direction	Name	Use
North	Berkeley Bowl Supermarket (2020 Oregon Street) across Russell Street	Commercial
East	Residences and commercial retail (2901-2919 Shattuck Avenue) across Shattuck Avenue	Commercial and residential
South	Offices (2930 Shattuck Avenue)	Commercial
West	Residences (2903-2913 Newbury Street)	Residential

No evidence of *recognized environmental conditions* was noted regarding the above listed adjacent properties at the time of Pangea's site visit.

4.0 USER PROVIDED INFORMATION AND INTERVIEWS

4.1 Title Records

Pangea requested a preliminary title report from the User. As of the date of this report, a preliminary title report had not been received.

4.2 Environmental Liens or Activity Use Limitations

A questionnaire was completed by Mr. Donald Worth, property owner. Based on the Owner/User-provided questionnaire, no environmental liens or activity use limitations have been placed on the title of the Site. The completed questionnaire is included in Appendix C.

4.3 Specialized Knowledge

Mr. Worth, the property owner, reported that four hydraulic hoists were removed and replaced with the current electric hoists. Hydraulic hoists were constructed with an underground storage tank used as a hydraulic oil reservoir and sometimes contained PCBs. Because these hoists were previously onsite, it is considered an environmental concern.

4.4 Commonly Known or Reasonably Ascertainable Information

Mr. Worth did not report knowledge of any commonly known areas of environmental concern in the vicinity of the project site.

4.5 Valuation Reduction for Environmental Impairment

Mr. Worth did not provide information on any reduction of valuation due to environmental impairment.

4.6 Actual Knowledge of the User

Mr. Worth, the property Owner/User representative who completed the User questionnaire, did not report any specialized knowledge of known environmental impairments.

4.7 Reason for Performing Phase I Environmental Site Assessment

The purpose of this Phase I Environmental Site Assessment was to identify existing or potential *recognized environmental conditions* (as defined by ASTM Standard E-1527-13) in connection with the site for the purposes of refinance. Pangea understands that the results of this investigation will be used by the prospective owner, Mr. Xin Jin.

4.8 Interview with Owner

Pangea conducted an interview with Mr. Worth, property owner representative. Mr. Worth indicated that he had no information pertaining to any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the Site; any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the Site; or any notices from a governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

According to Mr. Worth, the site has been used as an automobile repair facility since May, 1988.

4.9 Interview with Key Site Manager

The key site manager, Mr. Worth, is also the property owner. Information obtained during the interview with Mr. Worth is included in Section 4.8 above.

4.10 Interview with Past Owners, Operators, and Occupants

No past owners, operators, or occupants were available for interview.

4.11 Interview with Others

As the site was not an abandoned property as defined in ASTM 1527-13, interviews with others were not performed.

5.0 PHYSICAL SETTING

5.1 Site and Regional Conditions

According to the 2012 USGS map of the target Oakland West Quadrangle, the site was located at approximately 145 feet above mean sea level (amsl) in south Berkeley. The site vicinity was shaded, indicating a high-density urban classification or built-up area.

The project site region was depicted as gently sloping to the west. The nearest body of water is the San Francisco Bay (located approximately 1.9 miles west of the site). No additional significant bodies of water were visible on the map. No water wells or wetlands were depicted within or adjacent to the site boundaries.

5.2 Geologic Conditions

Based on a review of the information provided from the United States Department of Agriculture (USDA) Soil Conservation Service Web Soil Survey (WSS), the entire site is situated on soil classified as Tierra.

The Tierra series consists of loam and has very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer. Tierra series soil is drains moderately well and has a high corrosion potential.

Based on groundwater monitoring data for nearby properties, groundwater is encountered at a depth of 13-17 feet below ground surface (bgs) and equilibrates to depth of 5-7 feet bgs. The direction of groundwater flow was estimated to be to the west toward the San Francisco Bay.

5.3 Flood Zone

A search of the online Flood Insurance Rate Maps (FIRM), published by the Federal Emergency Management Agency (FEMA), was performed. According to Map Number 06001C0257G, panel 57 of 725, dated August 3, 2009, the site is located in Flood Zone X – Other Areas. Flood Zone X regions consist of areas of considered to be outside the 0.2% annual chance floodplain.

5.4 Oil Gas Exploration

No evidence of oil gas exploration was identified by the EDR Radius Map Report.

5.5 Hydrologic Conditions

According to the United States Geologic Survey (USGS) Topographic Quadrangle map of Oakland West, the site is located 1.9 miles east of the San Francisco Bay. Elevation contours show surface drainage at the property to flow to the west. Shallow groundwater generally mimics the surface topography and is therefore inferred to be in a westerly direction. Groundwater monitoring data for nearby subject properties indicates a westerly flow of groundwater for the site vicinity. The site is completely developed with the site structures and concrete/asphalt pavement. No evidence of obvious wetland vegetation or standing water was observed during the site inspection.

6.0 RECORDS REVIEW

6.1 Standard Environmental Record Resources: Federal, State and Local Database Search

The regulatory database search report prepared by Environmental Data Resources, Inc. (EDR) was reviewed to evaluate the project site and listed properties within ASTM-recommended search distances. Regulatory information from the following database sources listing possible *recognized environmental conditions* (RECs) was reviewed. A copy of EDR's Radius Map Report is provided in the appendices.

Regulatory Database Summary

Radius Report Data				
Database	**Search Radius (mile)**	**Subject Property**	**Adjacent Properties**	**Sites of Concern**
Federal NPL or Delisted NPL Site	1.00	N	N	N
Federal CERCLIS Site	0.50	N	N	N
Federal CERCLIS-NFRAP Site	0.50	N	N	N
Federal RCRA CORRACTS Facility	1.00	N	N	N
Federal RCRA TSDF Facility	0.50	N	N	N
Federal RCRA Generators Site (LQG, SQG, CESQG, NonGen/NLR)	0.25	**Y**	N	N
Federal IC/EC Registries	0.50	N	N	N
Federal ERNS Site	Site	N	N	N
State/Tribal Equivalent NPL (Response)	1.00	N	N	N
State/Tribal Equivalent CERCLIS (Envirostor)	1.00	N	N	N
State/Tribal Landfill/Solid Waste Disposal Site	0.50	N	N	N
State/Tribal Leaking Storage Tank Site (LUST)	0.50	**Y**	N	N
State/Tribal Registered Storage Tank Sites (UST/AST/CA FID UST/SWEEPS UST)	0.25	**Y**	N	N
HIST CORTESE	Varies	**Y**	N	N
State/Tribal Voluntary Cleanup Sites (VCP)	0.50	N	N	N
State/Tribal Spills (SLIC)	0.50	N	N	N
Federal Brownfield Sites	0.50	N	N	N
State Brownfield Sites	0.50	N	N	N
EDR MGP	Varies	N	N	N
HAZNET	Varies	**Y**	N	N
Alameda County CS	Varies	N	N	N
FINDS	Varies	**Y**	N	N
NPDES	Varies	N	N	N
ECHO	Varies	**Y**	N	N
EMI/US AIRS	Varies	N	N	N
EDR US Hist Auto Station	Varies	N	N	N
EDR US Hist Cleaners	Varies	N	N	N

Site Listings

The Site is identified as a LUST, HIST UST, SWEEPS UST, CA FID UST, HIST CORTESE, RCRA-SQG, FINDS, HAZNET, and ECHO site in the regulatory database report, as discussed below:

- The site, identified as The Model Garage, Inc. at 2920 Shattuck Avenue, is listed as a RCRA-SQG, FINDS, HAZNET, and ECHO site due to the generation of hazardous waste on-site in the form of aqueous solution with total organic residues less than 10 percent, unspecified organic liquid mixture, other inorganic solid waste, aqueous solution with total organic residues 10 percent or more, and unspecified solvent mixture. The generation of hazardous waste on-site is associated with the operation of an automotive repair shop. No violations or release incidents were reported in association with these listings. Based on the lack of a reported release, and the current regulatory status, these listings are not expected to represent a significant environmental concern.
- The site, identified as Imported Cars of Berkeley/Southwick Chrysler Plymouth at 2900 Shattuck Avenue, is listed as a LUST (and various other UST related databases) due to a release of waste/motor/hydraulic/lubricating oil that impacted soil only at the site, discovered in 1988. Impacted soil was excavated and removed from the site. The site received a Case Closed status from the City of Berkeley on October 17, 1995. Based on this information, this former release incident is an environmental concern.

Adjacent Property Listings

None of the adjacent properties were identified in the regulatory database.

Nearby Sites of Potential Concern Listings

Federal NPL

The National Priorities (Superfund) List (NPL) is the USEPA database of hazardous waste sites identified under the Superfund Program.

According to the EDR Radius Map, no NPL facilities are located within one mile of the Site.

Federal CERCLIS List

The Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) list is a compilation of sites that the USEPA has investigated.

According to the EDR Radius Map, no CERCLIS facilities are located within one mile of the Site.

Federal CERCLIS NFRAP List

The Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) No Further Remedial Action Planned (NFRAP) list is a compilation of sites that the USEPA has investigated.

According to the EDR Radius Map, no CERCLIS NFRAP facilities are located within one-half mile of the Site.

Federal Resource Conservation and Recovery Act (RCRA) CORRACTS TSD Facilities List

The EPA Resource Conservation and Recovery Act (RCRA) Program records hazardous waste transport and the CORRACTS database includes listed treatment and disposal facilities.

According to the EDR Radius Map, no RCRA CORRACTS TSD facilities are located within one-half mile of the Site.

Federal RCRA Generator List

The RCRA program identifies and tracks facilities that produce or store hazardous waste.

The Site was previously discussed above. Six additional RCRA-SQG facilities and one RCRA-CESQG facility were listed within one-quarter mile of the Site. The nearby RCRA-SQG and RCRA-CESQG facilities are not expected to have an adverse effect based on the lack of a reported release and based solely on the production or storage of small quantities of hazardous waste.

Federal Emergency Response Notification System (ERNS)

The Emergency Response Notification System (ERNS) is a database which compiles reported releases of hazardous substances. The Site is *not* listed as an ERNS site.

The following supplemental Federal Databases were reviewed within their respective study radii: HMIRS, US Eng Controls, US Inst Controls, DOD, FUDS, US Brownfields, CONSENT, UMTRA, ODI, TRIS, TSCA, FTTS, SSTS, RADINFO, CDL, HIST FTTS, ICIS, LUCIS, DOT OPS, PADS, MLTS, MINES and RAATS.

According to the EDR Radius Map, no sites identified in the above-listed databases were located within one mile of the Site.

Hist Cal-Sites List

The California Department of Toxic Substances Control (DTSC) list of facilities investigated as possible threats to human health and the environment.

According to the EDR Radius Map, no Hist-Cal facilities are located within one mile of the Site.

Toxic Pits

The California State Water Resources Control Board retains records for Toxic Pits.

No Toxic Pits sites were listed within one mile of the Site.

State & Local Landfill

The Integrated Waste Management Board retains a list of state landfills that are closed and inactive.

No State or Local Landfills were listed within one mile of the Site.

State Leaking Underground Storage Tank List (LUST)

The California State Water Resources Control Board (SWRCB) lists all leaks of hazardous substances from underground storage tanks.

The Site (two listings for 2900 Shattuck Avenue) was previously discussed above.

A listing for an adjacent, upgradient, site with the address 2929 Shattuck Avenue is listed as a closed LUST. In January 1988, a 1,500-gallon UST used to house bunker oil and a 500-gallon UST used to house Stoddard solvent were removed. No significant release to the environment was observed and the case was administratively closed in 1991. Because no impact was observed while removing these UST's, it is not considered an environmental concern

Twenty-seven (26) additional LUST sites are listed within one-half mile of the Site. All of the 26 listed LUST sites are either over one-quarter mile from the Site, or are cross- or downgradient. Therefore, these nearby LUST sites do not represent a significant environmental concern with regard to the Site.

California Bond Expenditure Plan

The Department of Health Services retains a Bond Expenditure Plan for appropriation of hazardous substance clean-up funds.

No California Bond Expenditure Plan sites were listed within one mile of the Site.

State Underground/Aboveground Storage Tank List (UST/AST)

The Cal/EPA State Water Resources Control Board Office of Underground Storage Tanks (USTs) and aboveground storage tanks (ASTs) locations.

Two (2) UST sites and one (1) AST site were listed within one quarter mile of the Site. Neither of these sites are located adjacent to the Site; and therefore, are not expected to represent a significant environmental concern.

ENVIROSTOR

The California Department of Toxic Substances Control (DTSC) retains the ENVIROSTOR database of Hazardous Substances Cleanup facilities.

Four (4) ENVIROSTOR sites are listed within one mile of the Site. All four (4) sites are located over a 1/2-mile from the Site or are downgradient; and therefore, are not expected to represent a significant environmental concern with regard to the Site.

Response

The California DTSC lists all confirmed release sites where the DTSC was involved in remediation.

No Response sites are listed within one mile of the Site.

Spills, Leaks, Investigations, and Cleanup (SLIC)

The California State Water Resources Control Board (SWRCB) lists all leaks of hazardous substances.

The adjacent and upgradient site, 2929 Shattuck Avenue, is listed twice as Newberry Station and Newberry Station Office Park and discussed in the LUST section above. It is co-listed as a SLIC due to the 500-gallon Stoddard solvent tank removed in 1988 and is a closed case. As stated above, because no contamination to the environment was observed during removal, this is not considered an environmental concern.

Two (2) SLIC sites are listed within one-half mile of the Site but are either crossgradient or over ¼-mile from the site and have been issued a Case Closed status; and therefore, do not represent a significant environmental concern with regard to the Site.

Voluntary Cleanup Program (VCP)

The California State Water Resources Control Board (SWRCB) lists all voluntary cleanup program sites.

No VCP sites are listed within one-half mile of the Site.

EDR US Hist Auto

Three (3) nearby sites were identified as EDR Hist Auto facilities. None of these three sites were located adjacent to the Site; and therefore, do not represent a significant environmental concern with regard to the Site.

EDR US Historical Cleaners

An adjacent and upgradient property, 2929 Shattuck Avenue, listed as "Coady W F", operated as a clothes pressers and cleaners in 1933. Because of the common chemicals used in dry cleaning operations and this property's location to the site, it is considered to be an environmental concern.

Three (3) nearby sites were identified as EDR Hist Cleaners facilities. All three sites were located either down- or cross-gradient from the Site; and therefore, do not represent a significant environmental concern with regard to the Site.

The following supplemental State or Local Databases were reviewed within the study radii: Alameda County CS facilities (3), RCRA NonGen/NLR facilities (0), SCH facilities (0), WMUDS/SWAT facilities (0), SWEEPS UST facilities (6), HIST UST facilities (4), CA FID UST facilities (6), Cortese facilities (0), HIST Cortese facilities (20), SWRCY facilities (0), FINDS facilities (1), CUPA Listings facilities (0), Deed Restriction facilities (0), Notify 65 facilities (4), DRYCLEANER facilities (0), WIP facilities (0), ECHO facilities (1), CDL facilities (0), EDR MGP facilities (0), EDR US Hist Auto Stat (3), EDR US Hist Cleaners (4), HAZNET facilities (1), EMI facilities (0), RGA LUST facilities (0), Indian Reserve facilities (0), Indian LUST facilities (0), and Indian UST facilities (0).

All of the above listed facilities were not identified as potential sources of impact to the Site, or are discussed within the sections above or below.

The EDR regulatory database search report identified three (3) "orphan" sites within the ASTM minimum search distances from the Site. Based on our review of the orphan sites listed, it is Pangea's opinion that none are expected to present a *recognized environmental condition* or negatively impact the Site.

6.2 Vapor Encroachment

A Vapor Encroachment Screen pursuant to ASTM E2600-10 was performed as part of this assessment to identify a *vapor encroachment condition (VEC)*, which is defined as the presence or likely presence of contaminants of concern (COC) vapors in the subsurface of the *target property (TP)* caused by the release of vapors from contaminated soil or groundwater either on or near the *TP*. In addition to considering the physical characteristics of the Site and/or surrounding area, Pangea utilized the Environmental Data Resources' Vapor Encroachment Screen Worksheet to determine which sites, if any, are located within the areas of concern, and if those sites represent a vapor encroachment condition (VEC).

A total of twelve sites are located within the area of concern. Two of the sites, 2900 Shattuck Ave and 2920 Shattuck Ave, are located on the target property and discussed above in section 6.1. Six of the sites are listed as historical dry cleaners. It is unknown what chemicals were stored and used at these locations. The remaining four sites listed consist of 3 closed LUST sites and a closed LUST/SLIC site.

Because the target property's historical and current uses involve contaminants of concern and because properties upgradient and near the site were historical dry cleaners, a potential VEC does exist for this site.

6.3 Regional Water Quality Control Board

Pangea contacted the San Francisco Bay Regional Water Quality Control Board (RWQCB) on January 15, 2017. Although no response was received from the RWQCB, RWQCB files are made available to the public on the State's Geotracker website. Pangea accessed the Geotracker website on January 20, 2017. According to the RWQCB GeoTracker Database, the Site, identified as Southwick Chrysler Plymouth, is identified as a LUST site due to an impact of waste/motor/hydraulic/lubricating oil to soil only, discovered in 1988. This release case was subsequently issued a Case Closed status by the City of Berkeley on October 17, 1995. This release case is also discussed in Section 6.2.

6.4 Alameda County Environmental Health Department

Pangea contacted the Alameda County Environmental Health Department (ACEHD) on January 15, 2017 for information on the Site to identify any evidence of previous or current hazardous material usage. As of the date of this report, a response has not been received from the ACEHD.

6.5 Berkeley Environmental Management District (BEMD)

Pangea requested files for the Site from the Berkeley Environmental Management Department (BEMD) on January 15, 2017. As of the date of this report, a response has not been received from the BEMD.

6.6 Berkeley Building Department

According to the Berkeley Building Department, a permit to remove a 250-gallon UST was issued in 1988. This is related to the LUST case discussed in Section 6.1.

6.7 Previous Environmental Investigations/Reports

No previous environmental assessment reports were provided to or obtained by Pangea during the course of this assessment.

7.0 RESULTS OF INVESTIGATION

7.1 Site Reconnaissance Observations

Bob Clark-Riddell visited the site on December 12, 2016. Pangea was accompanied by Mr. Donald Worth, property owner representative, during the site reconnaissance. The site is currently occupied by two commercial buildings and occupied by True Value Eastern Supplies and The Model Garage. On-site operations include hardware/plumbing retail sales and automotive repair activities. Pangea was granted access to all interior and exterior areas of the Site.

7.2 Utilities

The following project site utilities and services were observed during site reconnaissance:

- Water and Water Quality: East Bay Municipal Utility District (EBMUD)
- Sewer: EBMUD
- Natural Gas/Electric: Pacific Gas and Electric (PG&E)
- Solid Waste Disposal: Waste Management

7.3 Polychlorinated Biphenyls (PCBs)

Toxic PCBs were commonly used historically in electrical equipment such as transformers, fluorescent lamp ballasts, and capacitors. According to United States EPA regulation 40 CFR Part 761, there are three categories for classifying such equipment: <50 ppm of PCBs is considered “Non-PCB”; between 50 and 500 ppm is considered “PCB-Contaminated”; and >500 ppm is considered “PCB-Containing”. Pursuant to 15 U.S.C. 2605(e)(2)(A), the manufacture, process, or distribution in commerce or use of any polychlorinated biphenyl in any manner other than in a totally enclosed manner was prohibited after January 1, 1977.

No equipment that would contain fluids containing PCBs was observed onsite.

7.4 Site Inspection Findings

The following table summarizes the site inspection and findings. All features that were observed during the site reconnaissance, or that were discovered to have been historically present at the project site, are noted in the table. Also indicated in the table are items that may present concerns to the project site.

Table 2
Site Inspection Findings

Onsite Environmental Features	Currently / Historically Present	Possible Environmental Concern
Hazardous Substances or Petroleum Products	Y	Y - *see Section 7.5*
Underground Storage Tank, UST	Y	Y – *see Section 7.6*
Aboveground Storage Tank, AST	N	N
Odors	N	N
Air Emissions *(stacks, hoods, other point sources)*	N	N
Pools of Liquid	N	N
Drums	Y	N – *see Section 7.8*
Unidentified Substance Containers	N	N
Electrical Equipment/Possible PCBs	N	N
Hydraulic Equipment/Possible PCBs	N	N – *see Section 7.10*
Stains or Corrosion	N	N
Drains	Y	N – *see Section 7.11*
Sumps	N	N
Pits, Ponds, or Lagoons	N	N
Stained Soil or Pavement	N	N
Stressed Vegetation	N	N
Evidence of Spills or Releases	N	N
Artificially Filled Areas *(Solid Waste Disposal)*	N	N
Waste Water	N	N
Wells	N	N
Septic Systems *(cisterns, cess pools, dry wells)*	N	N
Dry Cleaning Operations	N	N
Agricultural Use *(pesticides/herbicides/fungicides)*	N	N
Oil/Gas Production or Exploration	N	N
Remedial Activities	N	N
Other	N	N

7.5 Hazardous Materials, Petroleum Products and Unknown Substance Containers

Visual observation for the use and/or storage of hazardous substances and petroleum products was performed. The following hazardous substances and/or petroleum products were observed stored or accumulated on site:

- One 55-gallon drum containing waste oil
- Two 55-gallon drums containing new motor oil
- Six 25-gallon drums containing various weight oils.
- Various five-gallon buckets containing new motor oils
- Various retail-sized containers of automotive fluids
- Various cleansers and paints (routine property upkeep supplies) in retail-sized containers

None of the hazardous substances and/or petroleum products observed on the Site during the site reconnaissance appeared to be causing or contributing to any site contamination.

7.6 Additional Environmental Issues of Concern, Non-ASTM

The following environmental conditions were evaluated for the potential to impact the Site though they are not considered *recognized environmental conditions* as defined by ASTM.

Asbestos-Containing Materials

In July 1989, under the Toxic Substances Control Act (TSCA), the United States Environmental Protection Agency (USEPA) promulgated an Asbestos Ban Phaseout Rule. Beginning in 1990 and taking effect in three stages, the rule prohibits the importation, manufacture, and processing of ninety-four percent of all remaining asbestos products in the United States over a period of seven years. Presently, asbestos has not been prohibited from all construction building materials.

No sampling for asbestos containing materials was conducted as part of this investigation.

Based on the dates of construction, there is potential that asbestos containing materials are present at the site. Suspect asbestos containing materials should be sampled and analyzed for possible asbestos content prior to activities (e.g., renovation, demolition,) that may damage or disturb the material. If the materials are asbestos-containing, the building owner must comply with applicable USEPA National Emissions Standards for Hazardous Air Pollutants (NESHAPS), OSHA, state and local regulations.

Radon

Radon is a naturally occurring radioactive gas formed by the decay of uranium in bedrock and soil. The potential adverse health effects associated with radon gas depend on several factors including

concentration of the gas and duration of exposure. The concentration of radon gas in a building depends on subsurface soil conditions, the integrity of the building's foundation, and the building's ventilation system.

Due to the commercial nature of the ground floors of the Site, no sampling for radon was conducted as part of this investigation.

Lead-Based Paint

There is no commercial property definition of what is a lead-based paint. Regulations specifically addressing lead-based paint include Housing and Urban Development (HUD) (1995) guidelines and the Consumer Product Safety Act (1977). These regulations are for housing and consumer products.

OSHA regulations apply to worker protection during renovation and demolition activities.

Sensitive Ecological Areas

No sensitive ecological areas or federal wetlands on the Site were depicted on the EDR Radius Map.

8.0 RESULTS OF SITE HISTORY

8.1 Aerial Photographs

A review of available historical aerial photographs was performed for the Site and adjacent properties. Aerial photos were available for the years 1939, 1946, 1950, 1958, 1963, 1968, 1974, 1982, 1993, 1998, 2005, 2009, 2010, and 2012. The findings for the site and adjoining properties are below.

1939: The site appears to be developed with a commercial building in the southwest corner, and unimproved land to the north and east. Adjacent sites consist of mixed residential and commercial properties across Russell Street to the north; residences across Shattuck Avenue to the east; and residences to the south and west.

1946: The southeast corner of the site has been improved with a building. The rest of the site and adjacent properties are unchanged.

1950: The northern portion of the site appears to be developed with a separate commercial building. The rest of the site and adjacent properties are unchanged.

1958: The central portion of the site appears to be developed with a building. The site now appears to have three separate commercial buildings. Adjacent property use is unchanged.

1963: The site is unchanged since the 1958 aerial photograph. The adjacent property to the north across Russell Street has been redeveloped into a single, large commercial building with parking. The adjacent property to the south has also changed from residential to a parking lot. The adjacent properties to the east and west are unchanged.

1968: The site's southernmost building has been demolished and replaced with a parking lot. The rest of the site and adjacent properties are unchanged.

1974, 1982, 1993: The site and adjacent properties are unchanged since the 1963 aerial photograph.

1998: The adjacent property to the south has been developed into two commercial buildings and a parking lot. The site and remaining adjacent properties are unchanged.

2005, 2009, 2010, 2012: The site and adjacent properties are unchanged since the 1998 aerial photograph.

8.2 Sanborn Fire Insurance Maps

A review of available Sanborn Fire Insurance Maps was performed for the site and adjacent properties. Sanborn Fire Insurance Maps were available for the years 1903, 1911, 1950, and 1980. The findings for the site and adjacent properties are below.

1903: The site is depicted as five vacant lots. Adjacent properties consist of a planing mill to the north across Russell Street; four dwellings and vacant lot to the east across Shattuck Avenue; a vacant lot to the south; and three dwellings and two vacant lots to the west.

1911: The site is depicted to be developed with a planing mill, carpenter shop, and lumber storage on the southern half and wood piles on the northern half of the Site. The adjacent property to the north is no longer listed as a planing mill but its current use is not marked. A wrought iron works has been built to the east across Shattuck Avenue. A dwelling has been constructed on the formerly vacant adjacent lot to the south. The formerly vacant adjacent lots to the west now have dwellings constructed on them

1950: The site is depicted to be developed with an undertaker facility on the north side and a cabinet shop on the south side. The adjacent site to the north is now used for coal and peat storage. One lot to the east has been redeveloped from a dwelling to a metal toy assembly plant. The adjacent properties to the south and west are unchanged.

1980: The site is depicted to be developed as an auto sales and service facility on the north side and a parking lot on the south side. The adjacent site to the north across Russell Street is now a single, large commercial building. The former metal toy assembly plant has changed uses and is now an auto painting facility. The former dwellings south of the site have been demolished and replaced with a used car sales lot. The adjacent properties to the west are unchanged. The property located on the northeast corner of Shattuck Avenue and Russell Street is now a dry cleaner.

8.3 City Directories

Pangea retained EDR to provide a city directory abstract for the target site addresses of 2900-2920 Shattuck Avenue. The Site address listings are summarized below:

1925: Seavey Edward O R (2920)

1928: Disappoearin & Shade Co. HW, Valentine v pros gonl mg R, States Screen & Door Co. John M Glon (2912)**;** H Racechel wid Thos H, Leeper John C clk R (2920)

1933: Creagmile Rachel Mrs H Berkeley, Leeper John C CLK R Berkeley (2920)

1938: Seavey W L MFG CO. (2912)**;** Creagmile R Mrs R (2920)

1943: MDM Furniture MFG CO., Miesner Special Furniture and Cabinets (2912)

1945: Henningsen HPMDM Furniture MFG CO. Berkeley (2912)**;** Keylon GER Berkeley (2920)

1950: Henningsen & Folsom Cabinet Makers (2912)**;** Bur Toni Funeral Chapel (2900)

1955: Henningsen & Folsom Plastic Fabricators Berkeley (2900); Oliveto Louise Berkeley (2920)

1962: Henninsen & Associates (2900)

1970, 1975, 1980: English Motors of Berkeley (2900)

1986: Various car dealerships (2900)

1991: Eastern Supplies (2900)**;** I Model Mugging, Model Garage, The Model Garage (2920)

1992, 1996, 2000, 2006, 2008, 2013: Eastern Supplies (2900)

1992, 1996, 2000, 2006, 2008, 2013: The Model Garage (2920)

Adjacent addresses were found in the city directories, and consisted of various commercial and residential tenants.

8.4 Topographic Maps

United States Geological Survey (USGS) maps were reviewed during the preparation of this report. USGS maps covering the target Oakland West Quadrangle (7.5 minute series) from the years 1895/1897, 1899, 1915, 1949, 1959, 1968, 1973, 1980, and 2012 were reviewed.

1895/1897, 1899: The site is depicted to be without structures. A railroad runs north-south just to the west.

1915: A building is depicted on the site and multiple short rail lines are depicted adjacent to the west.

1949, 1959, 1968, 1973, 1980, 2012: Buildings are no longer depicted on the topographic map. The multiple short rail lines formerly seen are no longer shown.

9.0 CONCLUSIONS AND RECOMMENDATIONS

CONCLUSIONS

Recognized Environmental Conditions (RECs) are defined by the ASTM Standard Practice E1527-13 as the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. Pangea's assessment has revealed the following RECs associated with the Site or nearby properties:

- The Site has been occupied by automotive repair uses for over 40 years. Various hazardous substances and petroleum products are used and stored as part of the Site use. Based on the long duration of this use, it is possible that a release has occurred that may have impacted the subsurface of the Site. As such, this historical (and current) property use represents a REC for the purposes of this report.
- An upgradient property was historically occupied with a dry-cleaning facility. According to EDR's historical dry cleaner database, 2929 Shattuck has historically been a dry cleaner. Since this site is upgradient from the Site, a potential release from the site could impact the subsurface of the Site. Therefore, the historical presence of this adjacent dry-cleaning facility represents a REC for the purposes of this report.
- The Site formerly had four hydraulic hoists with associated underground storage tanks used as hydraulic oil reservoirs. These hoists and tanks were removed and replaced with electric hoists in 1988. The historical presence of these hoist reservoir tanks represents a REC for the purpose of this report.

Controlled Recognized Environmental Conditions (CRECs) are defined by the ASTM Standard Practice E1527-13 as a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority, with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls. Pangea's assessment has revealed the following CRECs associated with the Site or nearby properties:

- No onsite/offsite CRECs were identified during the course of this assessment.

Historical Recognized Environmental Condition (HREC) is defined by the ASTM Standard Practice E1527-13 as a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the

property to any required controls. Pangea's assessment has revealed the following HRECs associated with the Site or nearby properties:

- The Site, identified as Imported Cars of Berkeley/Southwick Chrysler Plymouth at 2900 Shattuck Avenue, is listed as a LUST (and various other UST related databases) due to a release of waste/motor/hydraulic/lubricating oil that impacted soil only at the site, discovered in 1988. Impacted soil was excavated and removed from the site. The site received a Case Closed status from the City of Berkeley on October 17, 1995. Based on this information, this former release incident is considered a HREC.

Environmental Issues include environmental concerns identified by AEI that warrant discussion, but do not qualify as recognized environmental conditions, as defined by the ASTM Standard Practice E1527-13. These can include, but are not limited to risks which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of the Site. Pangea's investigation has revealed the following environmental issues associated with the Site or nearby properties:

- No onsite/offsite Environmental Issues were identified during the course of this assessment.

Non-ASTM considerations may include the presence of environmental conditions such as asbestos containing materials, lead-based paint, radon, mold, lead in drinking water, etc. which can affect the liabilities and financial obligations of the client, the health & safety of site occupants, and the value and marketability of the Site. Pangea's assessment has revealed the following Non-ASTM considerations associated with the Site or nearby properties:

- Due to buildings' ages, there is a significant likelihood of asbestos containing materials (ACM) and lead-based paint (LBP) being present in/on the Site building. Suspect asbestos containing materials should be sampled and analyzed for possible asbestos/lead content prior to activities (e.g., renovation, demolition,) that may damage or disturb the material. If the materials are asbestos containing, the building owner must comply with applicable USEPA National Emissions Standards for Hazardous Air Pollutants (NESHAPS), OSHA, state and local regulations.

RECOMMENDATIONS

Based on the findings and conclusions, Pangea recommends that a subsurface investigation be performed to assess whether historical on-site and off-site property uses have impacted the subsurface of the Site.

Data Gaps

A data gap by itself is not inherently significant. The significance is determined by other information and professional experience as to whether the data gap raises reasonable concerns about activities that may present a *recognized environmental condition*. According to *ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*, and *All Appropriate Inquiries* (AAI) which includes 40 CFR Part 312, §312.21 and §312.31, the Phase I Environmental Site Assessment report shall identify and comment on significant data gaps that affect the ability of the environmental professional to identify *recognized environmental conditions* and identify the sources of information that were consulted to address the data gap.

Pangea did not encounter any significant data gaps during the performance of this Phase 1 Environmental Site Assessment**.**

10.0 LIMITATIONS

Pangea Environmental Services, Inc. warrants that the findings and conclusions contained herein were accomplished in accordance with ASTM Standards. These methodologies are representative of customary standard of practice for conducting a Phase I Environmental Site Assessment of a property for the purpose of identifying *recognized environmental conditions* (RECs).

There is a possibility that even with the comprehensive scope of work, there may exist RECs on the site not identified during our investigation or which were not reasonably identifiable for the available information. Pangea Environmental Services, Inc. believes that the information obtained from our historic review and interviews concerning the site are reliable. Pangea does not warrant or guarantee that the information provided by these or other sources is accurate. The scope of work of this is regarding existing and potential RECs at the site.

This Phase I Environmental Site Assessment has been prepared for the purpose of acquiring environmental information that may assist in evaluating the site for the presence of *recognized environmental conditions* requiring remedial action. This report has no other purpose and should not be relied upon by any other person or entity.

11.0 REFERENCES

Websites:

Website Title: Federal Emergency Management Agency (FEMA)
URL: www.fema.gov

Website Title: EnviroStor Database
URL: http://www.envirostor.dtsc.ca.gov/public/map.asp

Website Title: State Water Resources Control Board Geotracker
URL: http://geotracker.swrcb.ca.gov/

Publications:

Name of Publication: Aerial Photographs
Author of Publication: Various Sources (including USGS) via Environmental Data Resources, Inc. (EDR)
Date of Publication: 1939, 1946, 1950, 1958, 1963, 1968, 1974, 1982, 1993, 1998, 2005, 2009, 2010, and 2012
Information Obtained: Historical use

Name of Publication: Sanborn Fire Insurance Maps
Author of Publication: Environmental Data Resources, Inc. (EDR)
Date of Publication: 1903, 1911, 1950, 1980
Information Obtained: Historical use

Name of Publication: The EDR Radius Map Report
Author of Publication: Environmental Data Resources, Inc.
Date of Publication: December 9, 2016
Information Obtained: Regulatory Database Records

Name of Publication: The EDR City Directory Abstract
Author of Publication: Environmental Data Resources, Inc.
Date of Publication: 1920 - 2013
Information Obtained: Historical Site Use

Name of Publication: The EDR Vapor Encroachment Screen
Author of Publication: Environmental Data Resources, Inc.
Date of Publication: December 9, 2016
Information Obtained: Potential VEC Evaluation

Name of Publication: Topographic Maps, California
Author of Publication: United States Geological Survey (USGS)
Date of Publication: 1895/1897, 1899, 1915, 1949, 1959, 1968, 1973, 1980, and 2012
Information Obtained: Historical use

Name of Publication: American Society for Testing and Materials (ASTM), Standard

	Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation: E 1527-13
Author of Publication:	ASTM
Information Obtained:	Phase I Environmental Site Assessment Process

Contacts:

Agency or Business:	N/A
Name/Title of Representative:	Mr. Donald Worth, Property Owner
Location of Agency or Business:	2920 Shattuck Avenue Berkeley, California 94705
Telephone Number:	
Date Information was Received:	December 12, 2016
Information Obtained:	Property Information

DECLARATION OF ENVIRONMENTAL PROFESSIONALS

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Site. We have developed and performed all the appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. Resumes of environmental professionals are included in Appendix G.

Prepared by: _____

Michael Audibert, REPA
Environmental Professional
February 9, 2017

Reviewed by: _____

Bob Clark-Riddell, P.E.
Principal Engineer
February 9, 2017

12.0 APPENDICES

Appendix A	Site Maps, Aerial Photos and Sanborn Fire Insurance Maps
Appendix B	Site Photographs
Appendix C	Regulatory Correspondence, Completed Property Questionnaires and Supporting Documentation
Appendix D	EDR Radius Map Report (Search of Available Environmental Records)
Appendix E	EDR City Directory Abstract
Appendix F	Vapor Encroachment Screen
Appendix G	Resumes of Environmental Professionals

APPENDIX A

Site Maps, Aerial Photographs, and Sanborn Fire Insurance Maps

Figure 1

2920 Shattuck Avenue
Berkeley, California

PANGEA

Vicinity Map

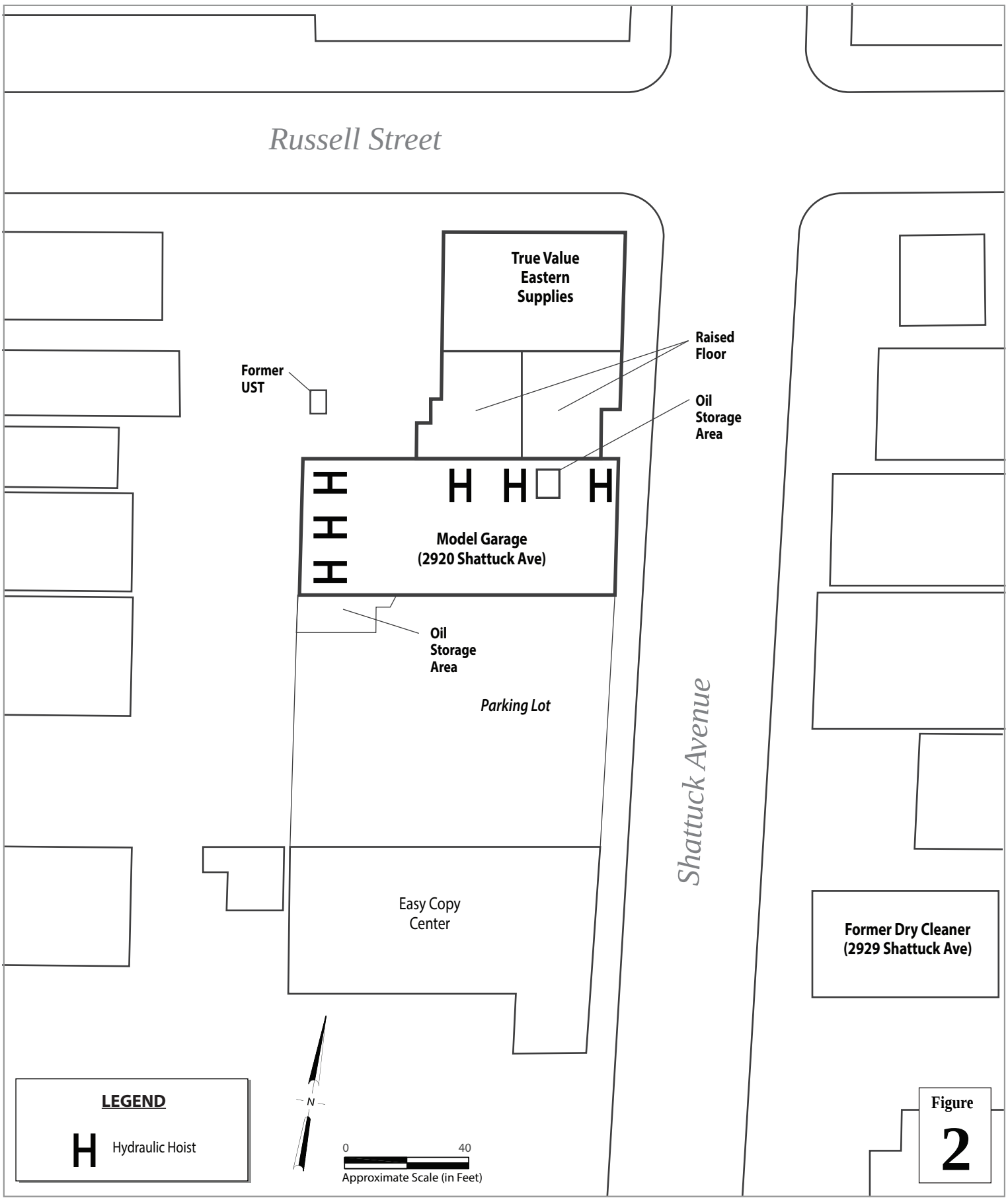

Figure 2

2920 Shattuck Avenue
Berkeley, California

PANGEA

Site Map

2920 Shattuck

2920 Shattuck Avenue

Berkeley, CA 94705

Inquiry Number: 4803121.9

December 12, 2016

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

12/12/16

Site Name:

2920 Shattuck
2920 Shattuck Avenue
Berkeley, CA 94705
EDR Inquiry # 4803121.9

Client Name:

Pangea Environmental Services INc.
1710 Franklin Street
Oakland, CA 94612
Contact: Jake Wilson

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2012	1"=500'	Flight Year: 2012	USDA/NAIP
2010	1"=500'	Flight Year: 2010	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2005	1"=500'	Flight Year: 2005	USDA/NAIP
1998	1"=500'	Flight Date: August 27, 1998	USDA
1993	1"=500'	Acquisition Date: July 10, 1993	USGS/DOQQ
1982	1"=500'	Flight Date: July 08, 1982	USDA
1974	1"=500'	Flight Date: October 14, 1974	USGS
1968	1"=500'	Flight Date: April 20, 1968	USGS
1963	1"=500'	Flight Date: July 19, 1963	USGS
1958	1"=500'	Flight Date: July 25, 1958	USGS
1950	1"=500'	Flight Date: May 18, 1950	USDA
1946	1"=500'	Flight Date: October 28, 1946	USGS
1939	1"=500'	Flight Date: August 03, 1939	USDA

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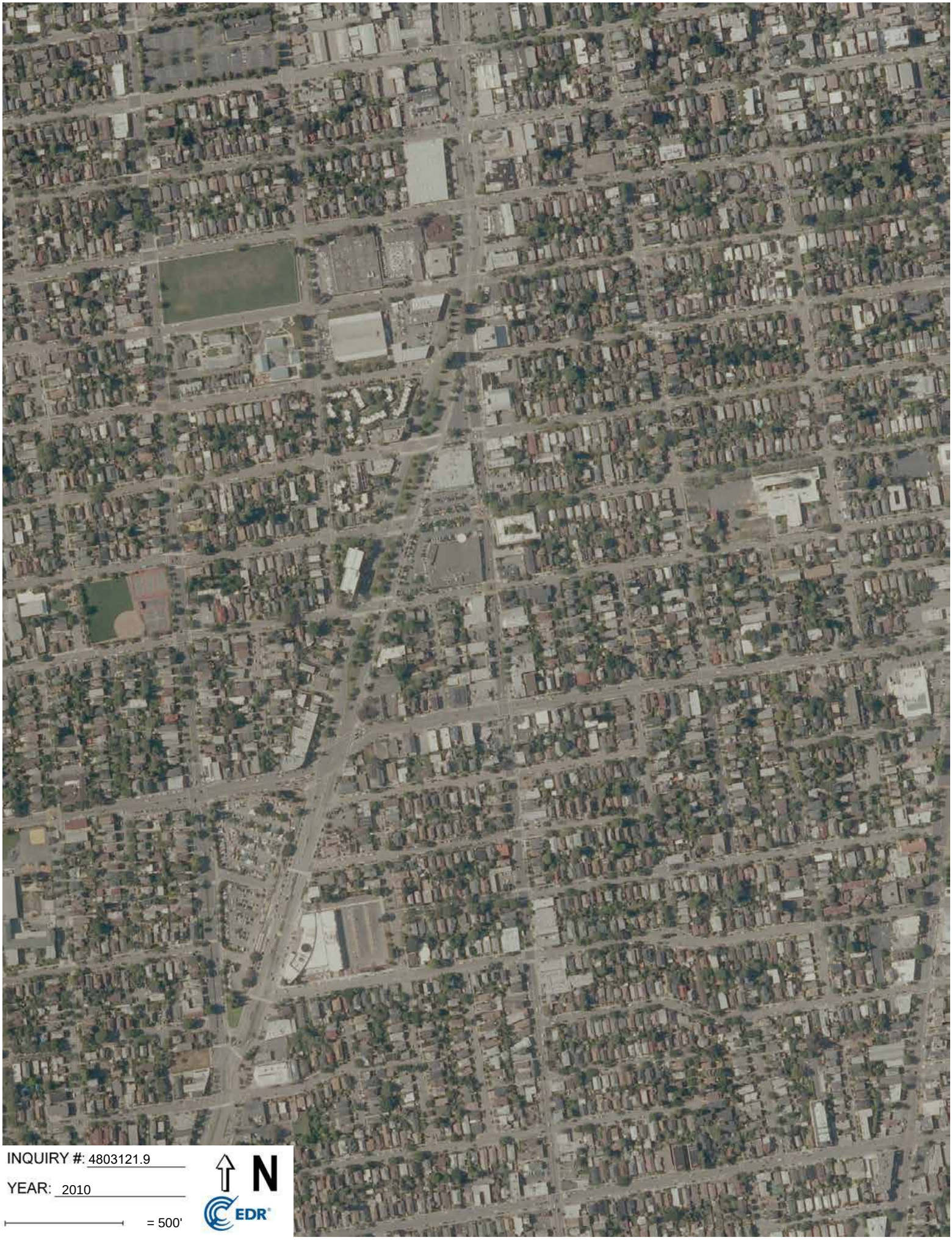
YEAR: 2012
= 500'
N
EDR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YEAR: 2010
= 500'
N
EDR

INQUIRY #: 4803121.9

YEAR: 2009

= 500'

N

EDR

INQUIRY #: 4803121.9

YEAR: 2005

= 500'

N

EDR

INQUIRY #: 4803121.9
YEAR: 1998
= 500'
N
EDR

INQUIRY #: 4803121.9
YEAR: 1993
= 500'
N
EDR

INQUIRY #: 4803121.9

YEAR: 1982

= 500'

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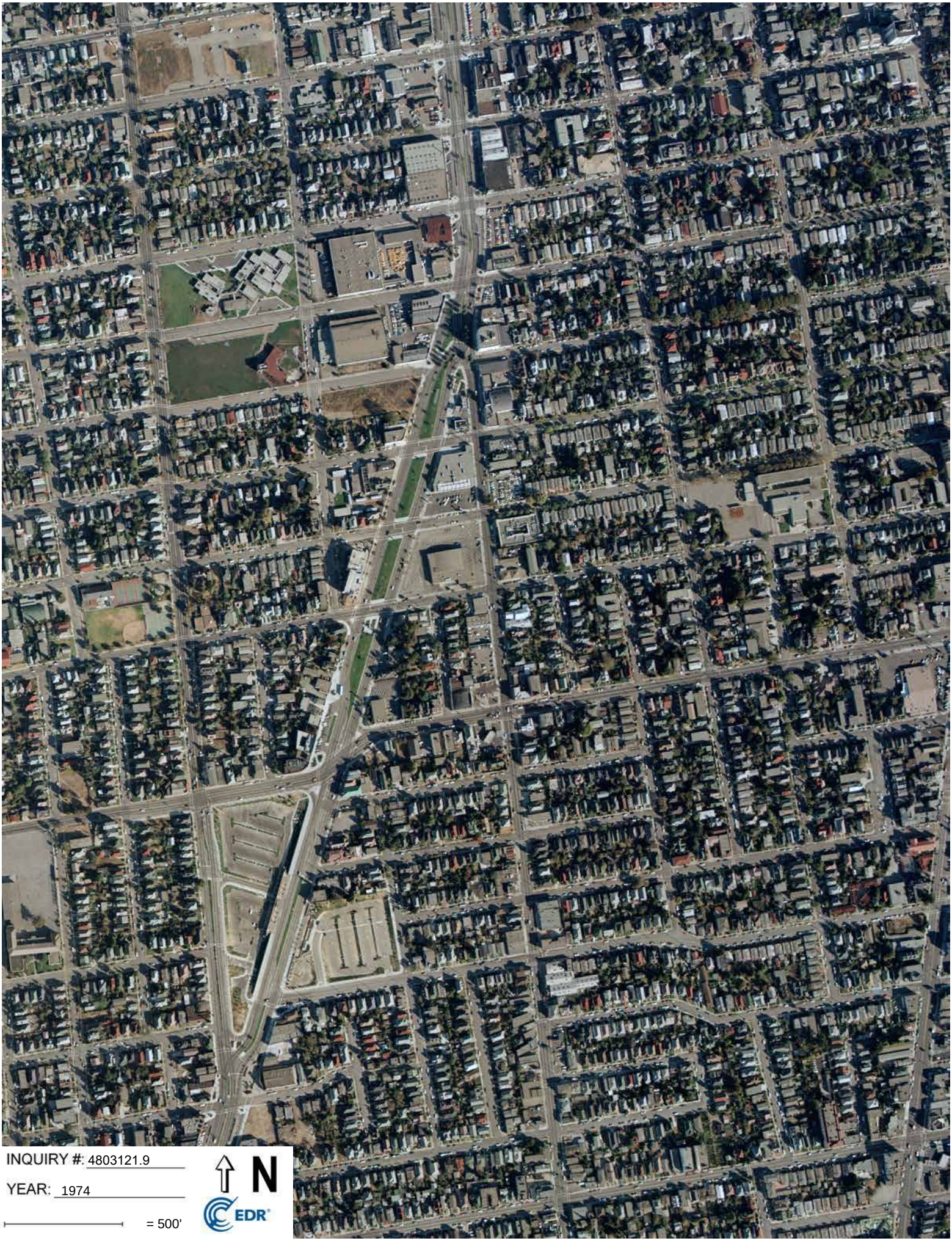
EDR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YEAR: 1974
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EDR

INQUIRY #: 4803121.9

YEAR: 1968

= 500'

N

EDR

INQUIRY #: 4803121.9

YEAR: 1963

= 500'

N

EDR

INQUIRY #: 4803121.9

YEAR: 1958

= 500'

N

EDR

INQUIRY #: 4803121.9

YEAR: 1950

= 500'

N

EDR

INQUIRY #: 4803121.9
YEAR: 1946
= 500'
N
EDR

INQUIRY #: 4803121.9
YEAR: 1939
= 500'
N
EDR

2920 Shattuck

2920 Shattuck Avenue

Berkeley, CA 94705

Inquiry Number: 4803121.3

December 12, 2016

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

12/12/16

Site Name:

2920 Shattuck
2920 Shattuck Avenue
Berkeley, CA 94705
EDR Inquiry # 4803121.3

Client Name:

Pangea Environmental Services INc.
1710 Franklin Street
Oakland, CA 94612
Contact: Jake Wilson

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Pangea Environmental Services INc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 93E7-4850-A007

PO # NA

Project 2920 Shattuck Ave

Maps Provided:

1980
1950
1911
1903

Sanborn® Library search results

Certification #: 93E7-4850-A007

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ✓ Library of Congress
- ✓ University Publications of America
- ✓ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Pangea Environmental Services INc. (the client) is permitted to make up to FIVE photocopies of this Sanborn Map transmittal and each fire insurance map accompanying this report solely for the limited use of its customer. No one other than the client is authorized to make copies. Upon request made directly to an EDR Account Executive, the client may be permitted to make a limited number of additional photocopies. This permission is conditioned upon compliance by the client, its customer and their agents with EDR's copyright policy; a copy of which is available upon request.

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Sanborn Sheet Key

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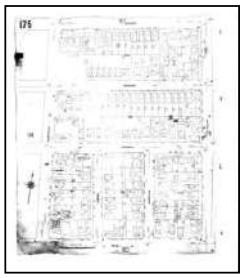
1980 Source Sheets

Volume 2, Sheet 174


Volume 2, Sheet 175

Volume 2, Sheet 192

Volume 2, Sheet 193

1950 Source Sheets

Volume 2, Sheet 174

Volume 2, Sheet 175

Volume 2, Sheet 192

Volume 2, Sheet 193

1911 Source Sheets

Volume 2, Sheet 174

Volume 2, Sheet 175

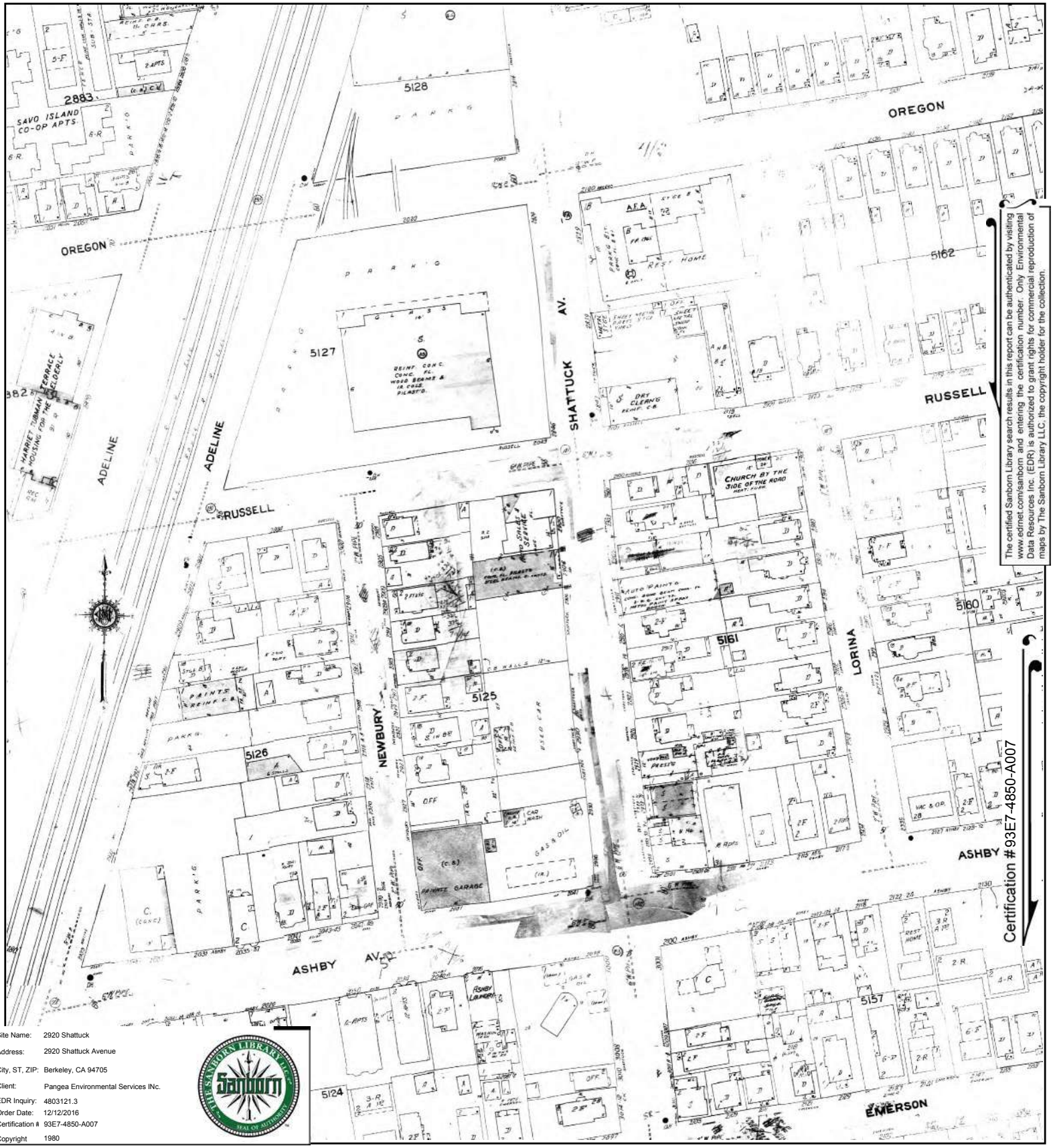
Volume 2, Sheet 192

1903 Source Sheets

Volume 3, Sheet 325

Volume 3, Sheet 326

Volume 3, Sheet 320



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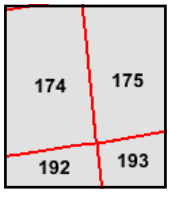
Site Name:	2920 Shattuck
Address:	2920 Shattuck Avenue
City, ST, ZIP:	Berkeley, CA 94705
Client:	Pangea Environmental Services INc.
EDR Inquiry:	4803121.3
Order Date:	12/12/2016
Certification #	93E7-4850-A007
Copyright	1980

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.



Volume 2, Sheet 193
Volume 2, Sheet 192
Volume 2, Sheet 175
Volume 2, Sheet 174

0 Feet 150 300 600

N

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Site Name:	2920 Shattuck
Address:	2920 Shattuck Avenue
City, ST, ZIP:	Berkeley, CA 94705
Client:	Pangea Environmental Services INc.
EDR Inquiry:	4803121.3
Order Date:	12/12/2016
Certification #	93E7-4850-A007
Copyright	1950

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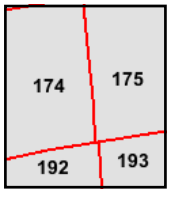

Volume 2, Sheet 193
Volume 2, Sheet 192
Volume 2, Sheet 175
Volume 2, Sheet 174

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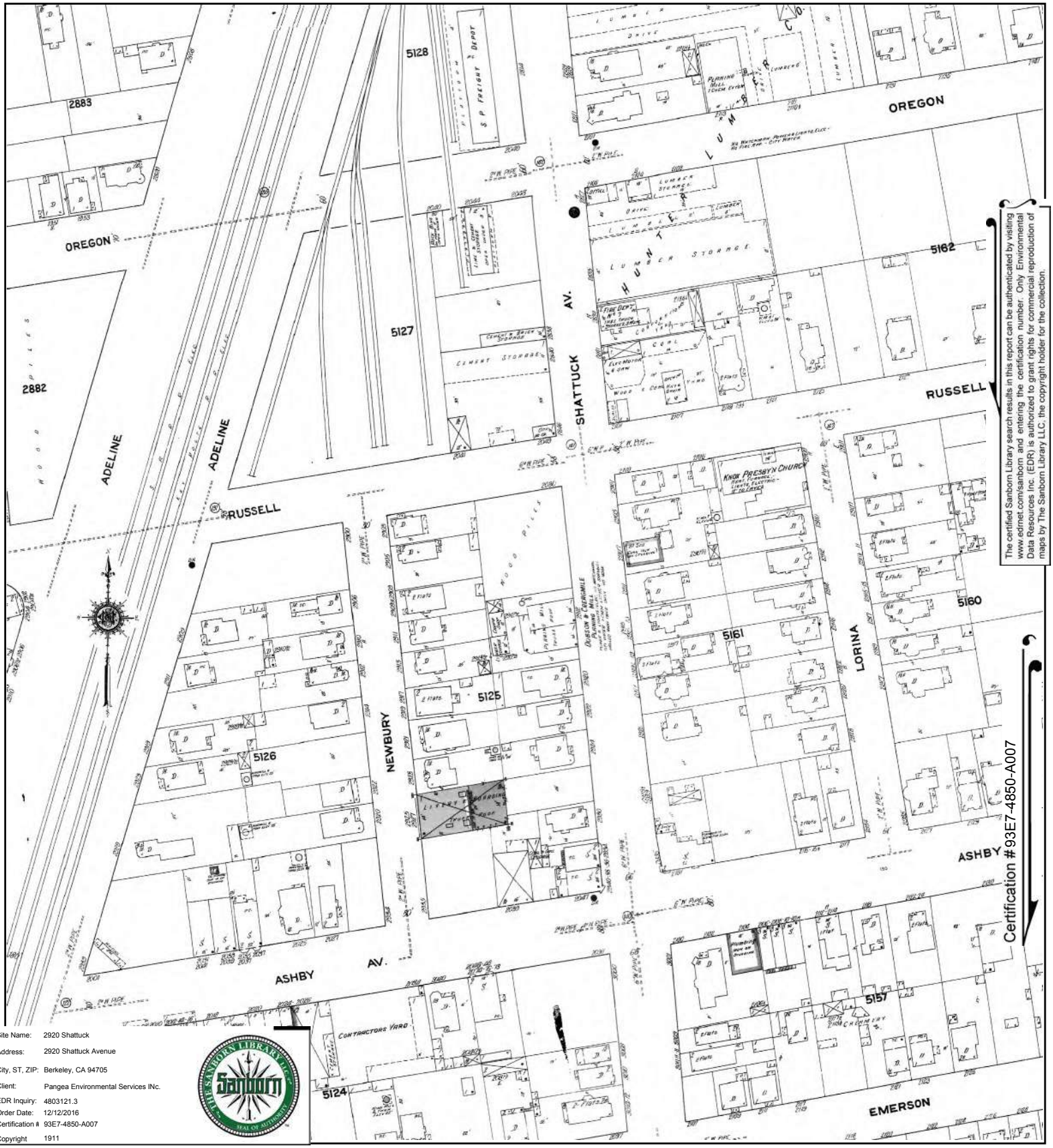

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Site Name:	2920 Shattuck
Address:	2920 Shattuck Avenue
City, ST, ZIP:	Berkeley, CA 94705
Client:	Pangea Environmental Services INc.
EDR Inquiry:	4803121.3
Order Date:	12/12/2016
Certification #	93E7-4850-A007
Copyright	1911

This Certified Sanborn Map combines the following sheets.
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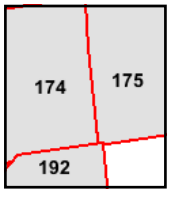

Volume 2, Sheet 192
Volume 2, Sheet 175
Volume 2, Sheet 174

0 Feet 150 300 600

N

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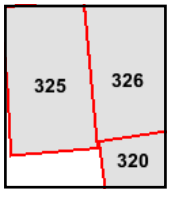
Certification #93E7-4850-A007

Site Name:	2920 Shattuck
Address:	2920 Shattuck Avenue
City, ST, ZIP:	Berkeley, CA 94705
Client:	Pangea Environmental Services INc.
EDR Inquiry:	4803121.3
Order Date:	12/12/2016
Certification #:	93E7-4850-A007
Copyright	1903

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.



Volume 3, Sheet 320
Volume 3, Sheet 326
Volume 3, Sheet 325

0 Feet 150 300 600

N

2920 Shattuck

2920 Shattuck Avenue

Berkeley, CA 94705

Inquiry Number: 4803121.4

December 09, 2016

EDR Historical Topo Map Report

with QuadMatch™

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

12/09/16

Site Name:

2920 Shattuck
2920 Shattuck Avenue
Berkeley, CA 94705
EDR Inquiry # 4803121.4

Client Name:

Pangea Environmental Services INc.
1710 Franklin Street
Oakland, CA 94612
Contact: Jake Wilson

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Pangea Environmental Services INc. were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# NA
Project: 2920 Shattuck Ave

Coordinates:

Latitude:	37.856347 37° 51' 23" North
Longitude:	-122.266932 -122° 16' 1" West
UTM Zone:	Zone 10 North
UTM X Meters:	564487.20
UTM Y Meters:	4190129.79
Elevation:	145.06' above sea level

Maps Provided:

2012	1895, 1897
1980	
1973	
1968	
1959	
1949	
1915	
1899	

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Topo Sheet Key

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2012 Source Sheets

Oakland East
2012
7.5-minute, 24000

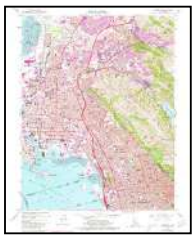
Richmond
2012
7.5-minute, 24000

Oakland West
2012
7.5-minute, 24000

Briones Valley
2012
7.5-minute, 24000

1980 Source Sheets

Oakland East
1980
7.5-minute, 24000
Photo Revised 1980
Aerial Photo Revised 1979



Richmond
1980
7.5-minute, 24000
Photo Revised 1980
Aerial Photo Revised 1979

Oakland West
1980
7.5-minute, 24000
Photo Revised 1980
Aerial Photo Revised 1979

1973 Source Sheets

Oakland East
1973
7.5-minute, 24000
Photo Revised 1973
Aerial Photo Revised 1973

Oakland West
1973
7.5-minute, 24000
Photo Revised 1973
Aerial Photo Revised 1973

Richmond
1973
7.5-minute, 24000
Photo Revised 1973
Aerial Photo Revised 1973

1968 Source Sheets

Oakland West
1968
7.5-minute, 24000
Photo Revised 1968
Aerial Photo Revised 1947

Briones Valley
1968
7.5-minute, 24000
Photo Revised 1968
Aerial Photo Revised 1968

Oakland East
1968
7.5-minute, 24000
Photo Revised 1968
Aerial Photo Revised 1968

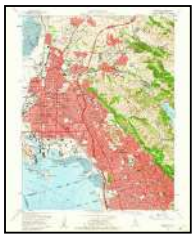
Richmond
1968
7.5-minute, 24000
Photo Revised 1968
Aerial Photo Revised 1968

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1959 Source Sheets

Briones Valley
1959
7.5-minute, 24000
Aerial Photo Revised 1958



Richmond
1959
7.5-minute, 24000
Aerial Photo Revised 1958

Oakland East
1959
7.5-minute, 24000
Aerial Photo Revised 1958

Oakland West
1959
7.5-minute, 24000
Aerial Photo Revised 1958

1949 Source Sheets

Oakland East
1949
7.5-minute, 24000
Aerial Photo Revised 1946

Richmond
1949
7.5-minute, 24000
Aerial Photo Revised 1946

Briones Valley
1949
7.5-minute, 24000
Aerial Photo Revised 1946

Oakland West
1949
7.5-minute, 24000
Aerial Photo Revised 1946

1915 Source Sheets

Concord
1915
15-minute, 62500

San Francisco
1915
15-minute, 62500

1899 Source Sheets

San Francisco
1899
15-minute, 62500

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1895, 1897 Source Sheets

San Francisco
1895
15-minute, 62500

Concord
1897
15-minute, 62500

Historical Topo Map

2012

This report includes information from the following map sheet(s).

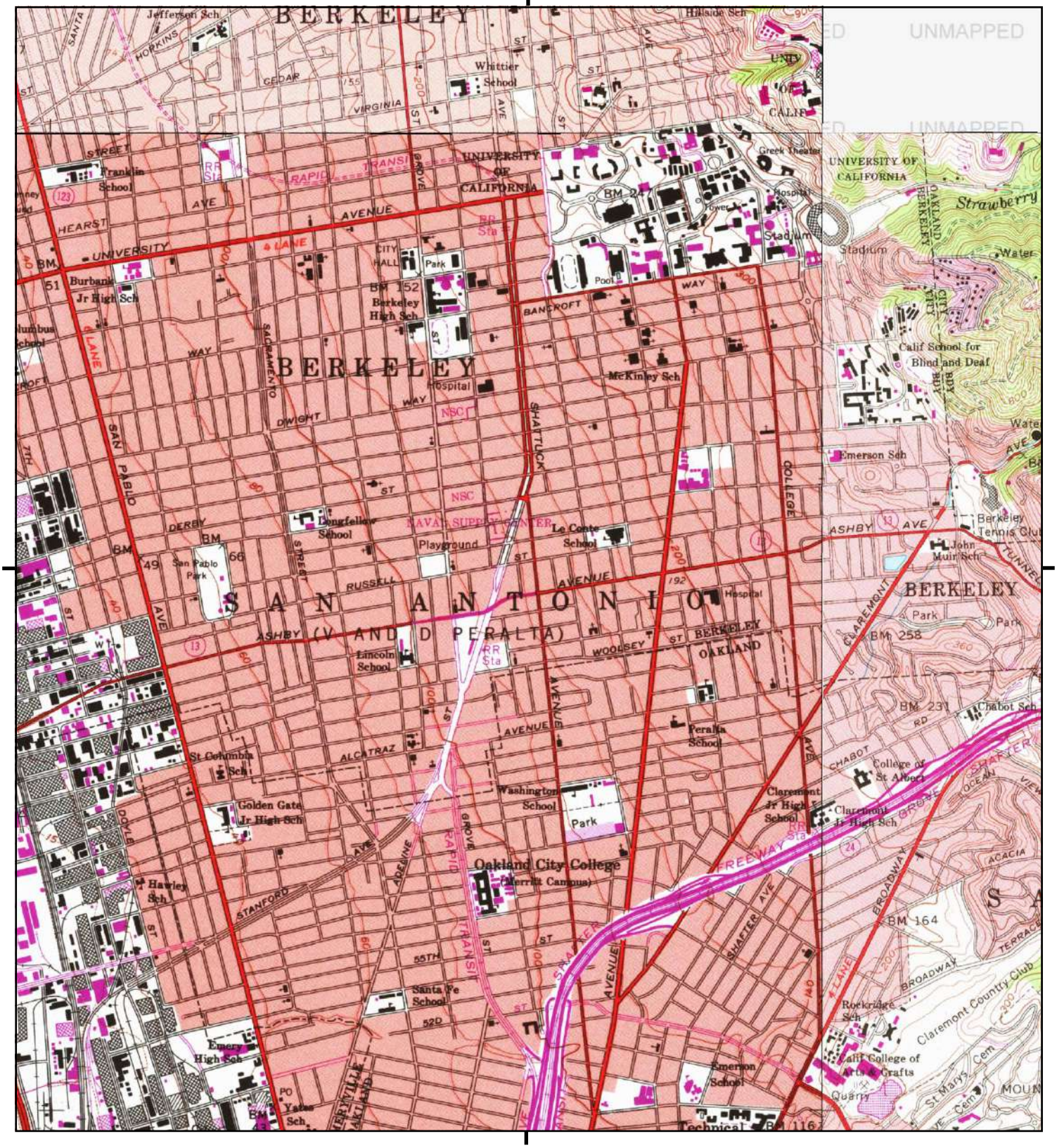
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

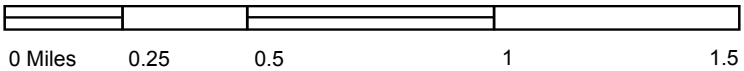
TP, Oakland West, 2012, 7.5-minute
NE, Briones Valley, 2012, 7.5-minute
SE, Oakland East, 2012, 7.5-minute
NW, Richmond, 2012, 7.5-minute

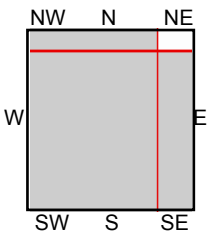
SITE NAME: 2920 Shattuck
ADDRESS: 2920 Shattuck Avenue
Berkeley, CA 94705
CLIENT: Pangea Environmental Services INc.

N



This report includes information from the following map sheet(s).



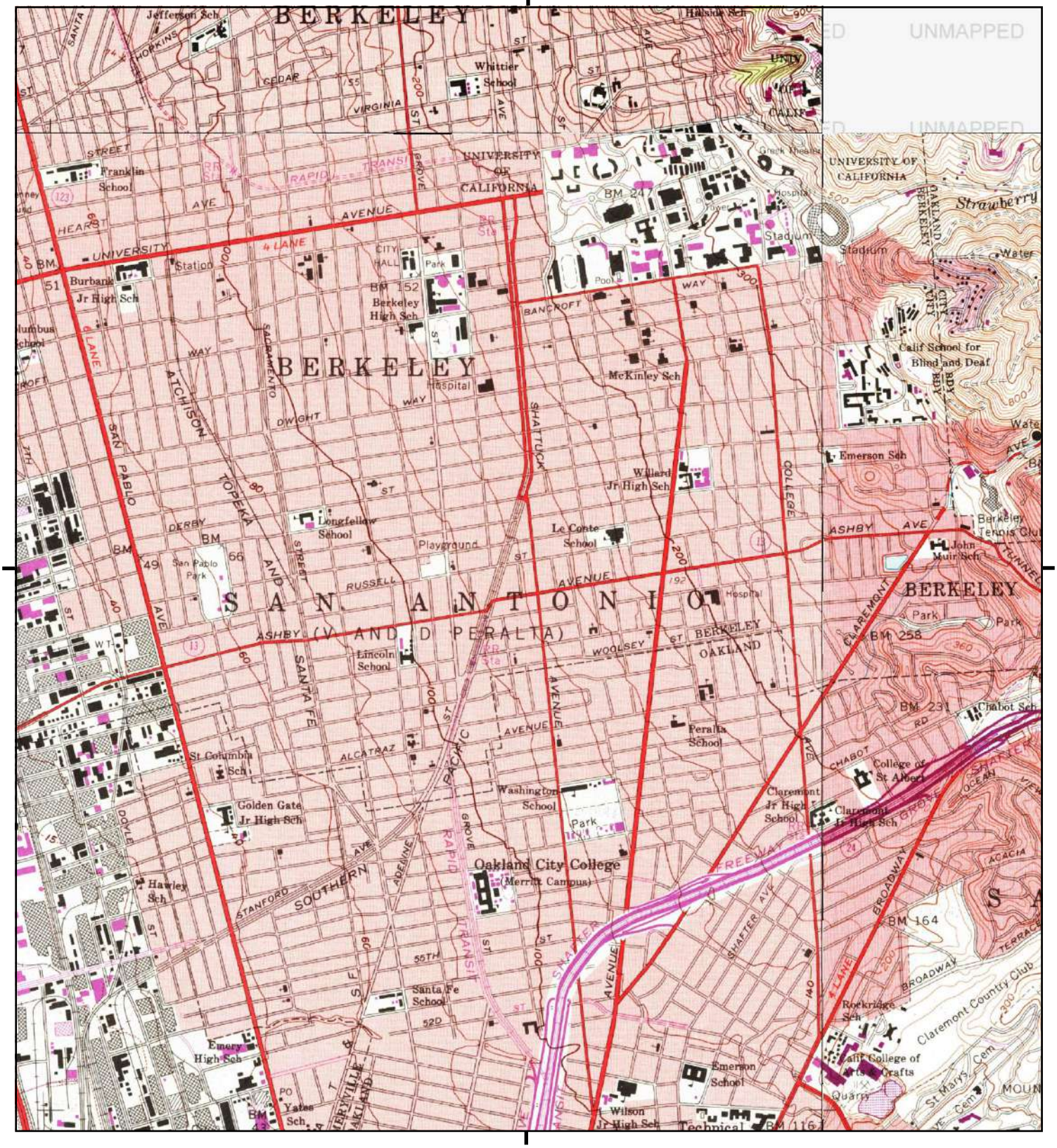


TP, Oakland West, 1980, 7.5-minute
SE, Oakland East, 1980, 7.5-minute
NW, Richmond, 1980, 7.5-minute

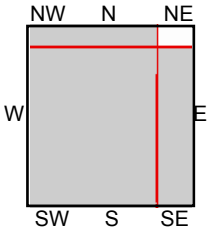
SITE NAME: 2920 Shattuck
ADDRESS: 2920 Shattuck Avenue
Berkeley, CA 94705
CLIENT: Pangea Environmental Services INc.

Historical Topo Map

1973



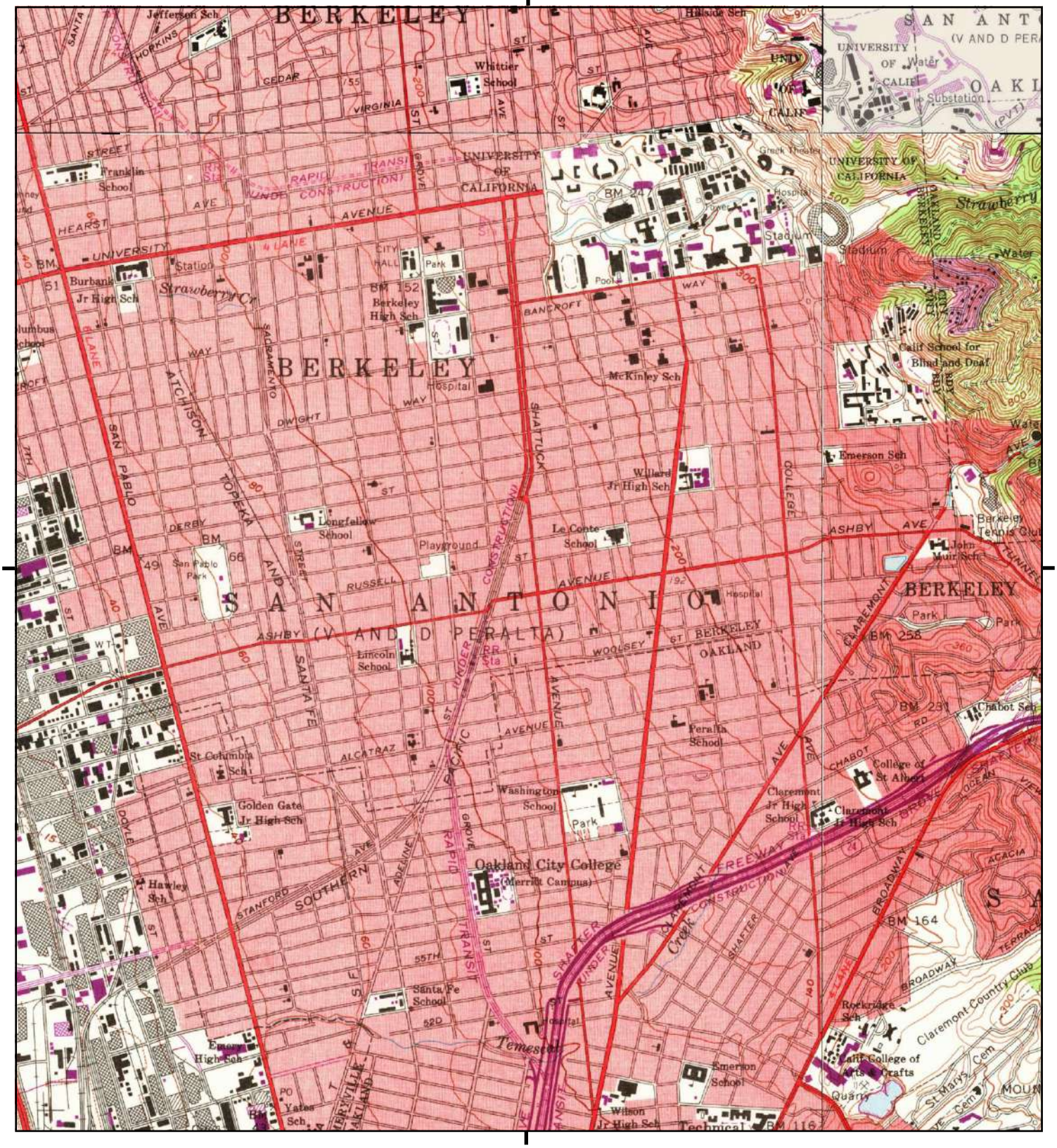
This report includes information from the following map sheet(s).



TP, Oakland West, 1973, 7.5-minute
SE, Oakland East, 1973, 7.5-minute
NW, Richmond, 1973, 7.5-minute

SITE NAME: 2920 Shattuck
ADDRESS: 2920 Shattuck Avenue
Berkeley, CA 94705
CLIENT: Pangea Environmental Services INc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

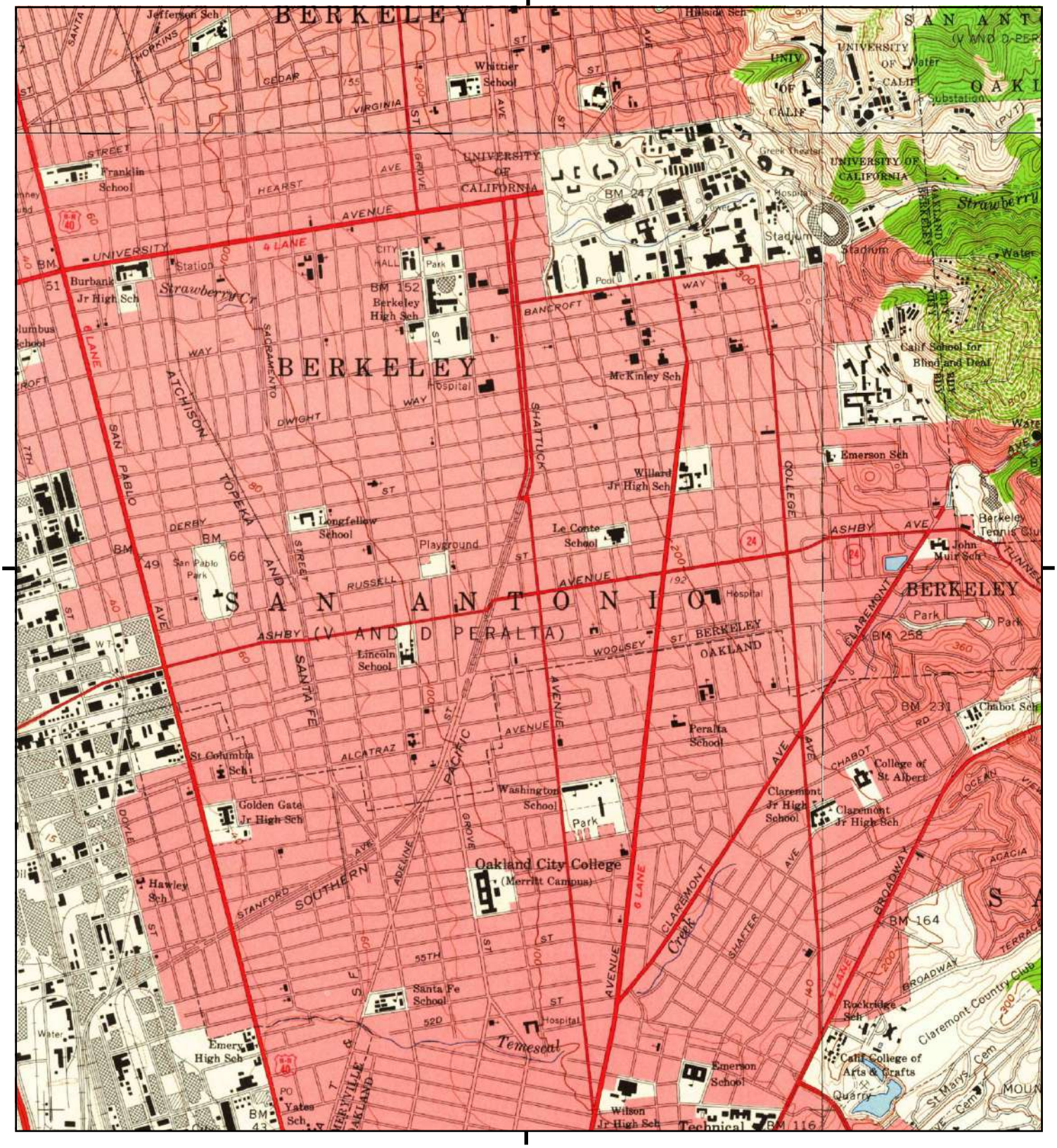
TP, Oakland West, 1968, 7.5-minute
NE, Briones Valley, 1968, 7.5-minute
SE, Oakland East, 1968, 7.5-minute
NW, Richmond, 1968, 7.5-minute

SITE NAME: 2920 Shattuck
ADDRESS: 2920 Shattuck Avenue
Berkeley, CA 94705
CLIENT: Pangea Environmental Services INc.

N

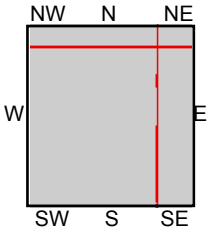
Historical Topo Map

1959



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5



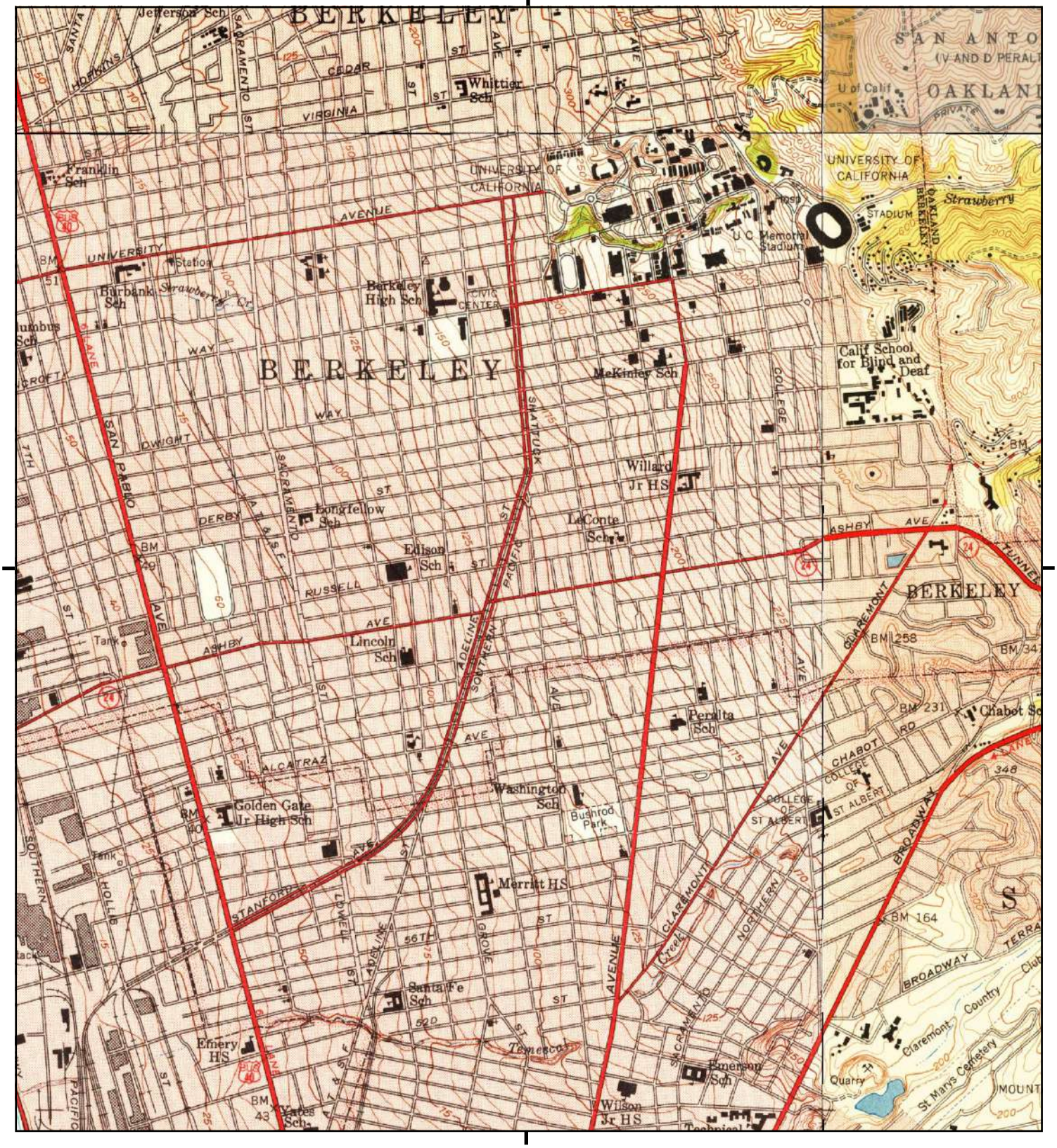
TP, Oakland West, 1959, 7.5-minute
NE, Briones Valley, 1959, 7.5-minute
SE, Oakland East, 1959, 7.5-minute
NW, Richmond, 1959, 7.5-minute

SITE NAME: 2920 Shattuck
ADDRESS: 2920 Shattuck Avenue
Berkeley, CA 94705
CLIENT: Pangea Environmental Services INc.

N

Historical Topo Map

1949



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

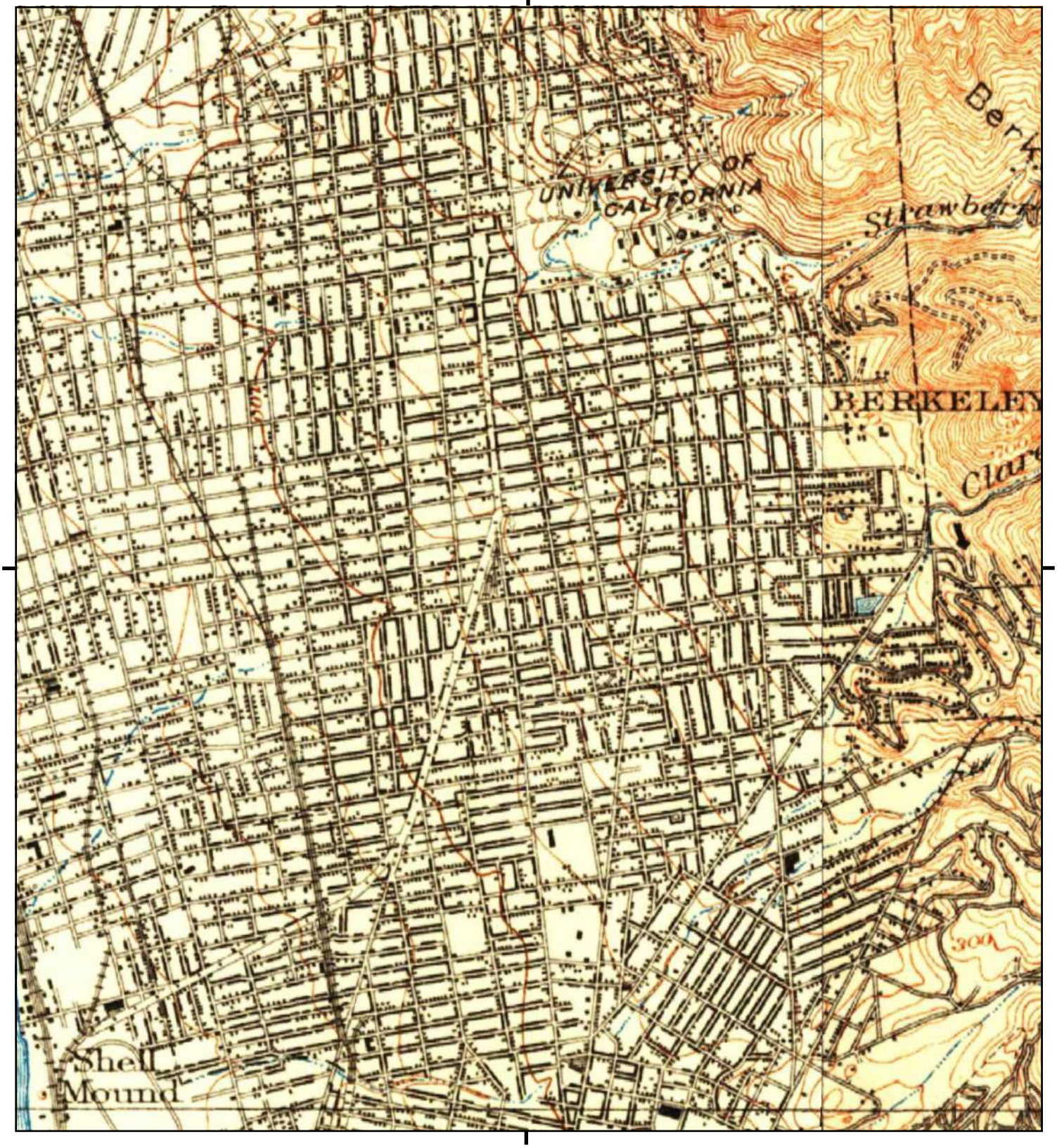
TP, Oakland West, 1949, 7.5-minute
NE, Briones Valley, 1949, 7.5-minute
SE, Oakland East, 1949, 7.5-minute
NW, Richmond, 1949, 7.5-minute

SITE NAME: 2920 Shattuck
ADDRESS: 2920 Shattuck Avenue
Berkeley, CA 94705
CLIENT: Pangea Environmental Services INc.

N

Historical Topo Map

1915



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

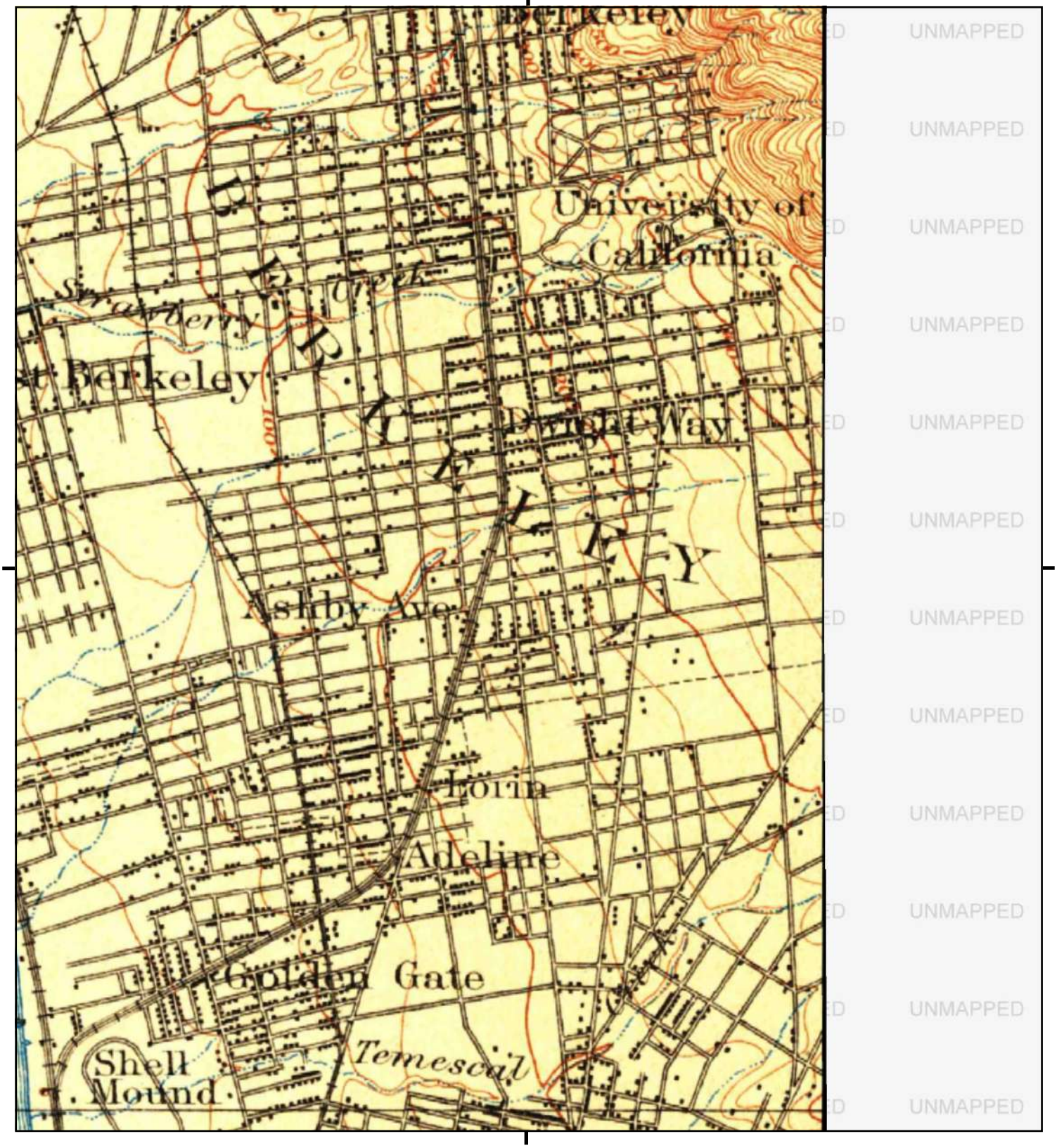
TP, San Francisco, 1915, 15-minute
E, Concord, 1915, 15-minute

SITE NAME: 2920 Shattuck
ADDRESS: 2920 Shattuck Avenue
Berkeley, CA 94705
CLIENT: Pangea Environmental Services INc.

N

Historical Topo Map

1899



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

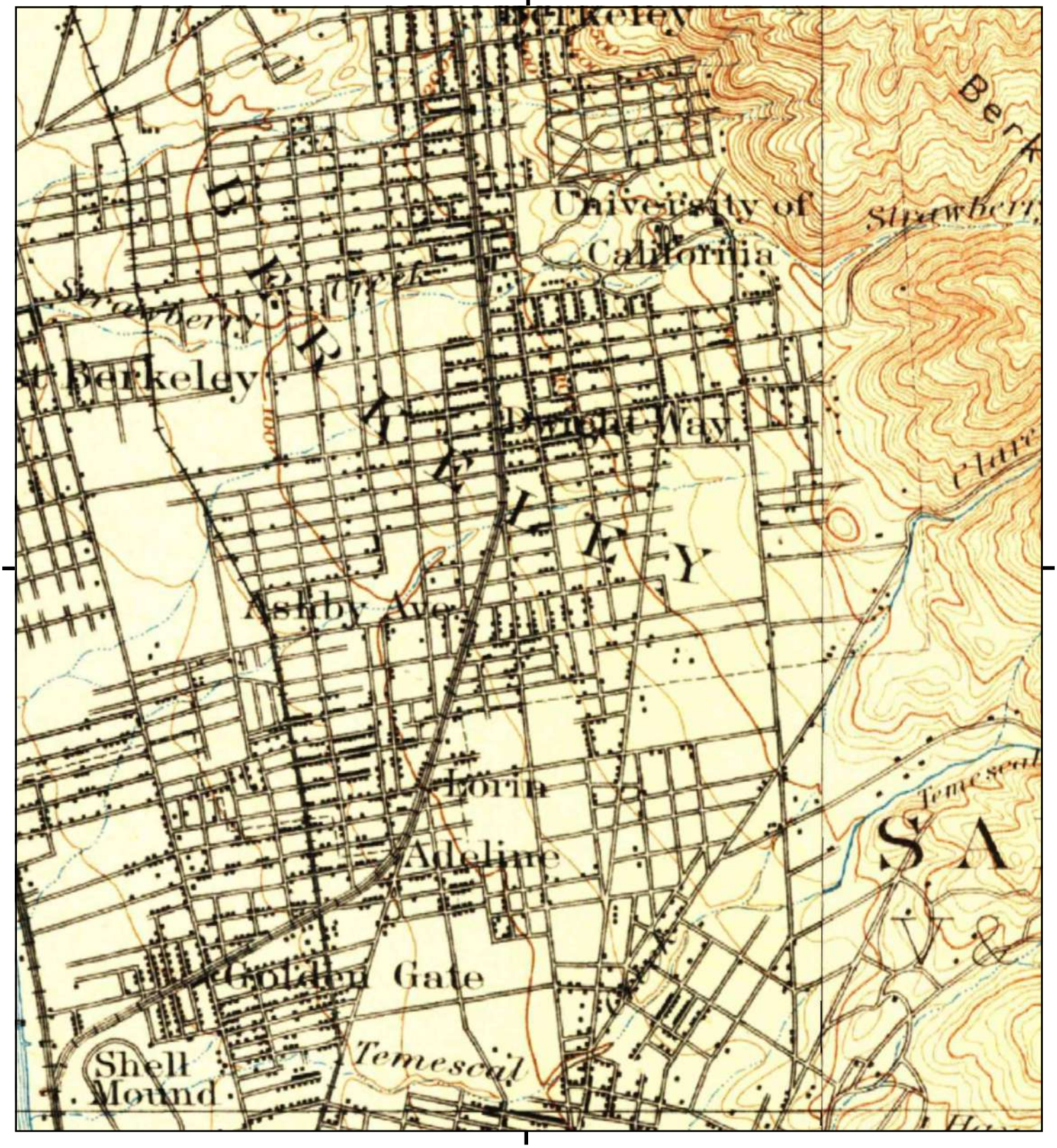
TP, San Francisco, 1899, 15-minute

SITE NAME: 2920 Shattuck
ADDRESS: 2920 Shattuck Avenue
Berkeley, CA 94705
CLIENT: Pangea Environmental Services INc.

N

Historical Topo Map

1895, 1897



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, San Francisco, 1895, 15-minute
E, Concord, 1897, 15-minute

SITE NAME: 2920 Shattuck
ADDRESS: 2920 Shattuck Avenue
Berkeley, CA 94705
CLIENT: Pangea Environmental Services INc.

N

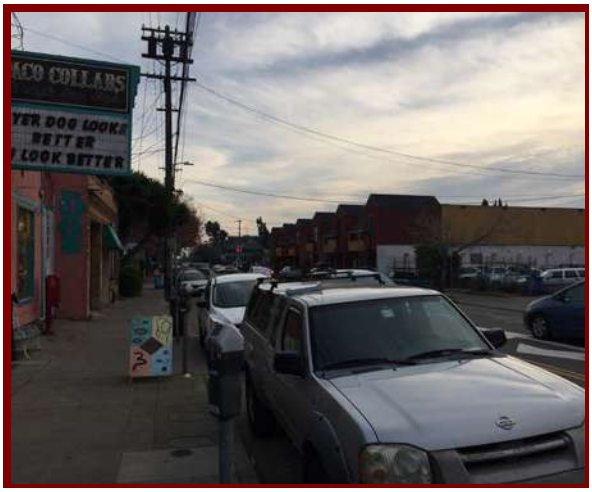
APPENDIX B

Site Photographs

View of front (east) of 2920 Shattuck Ave

View of front (east) of 2900 Shattuck Ave

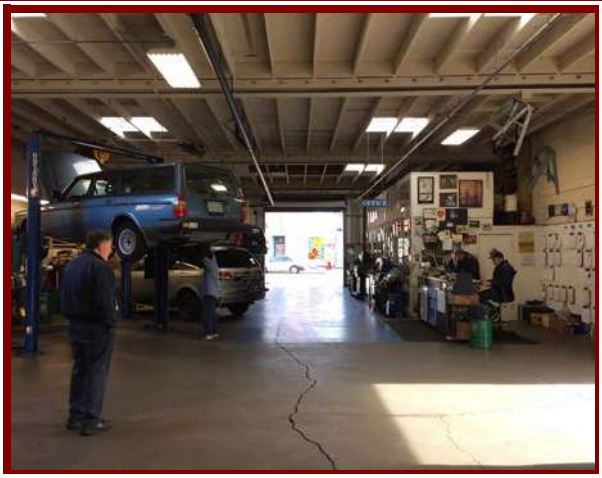
View north of adjacent building across Russell Street



View south of adjacent building

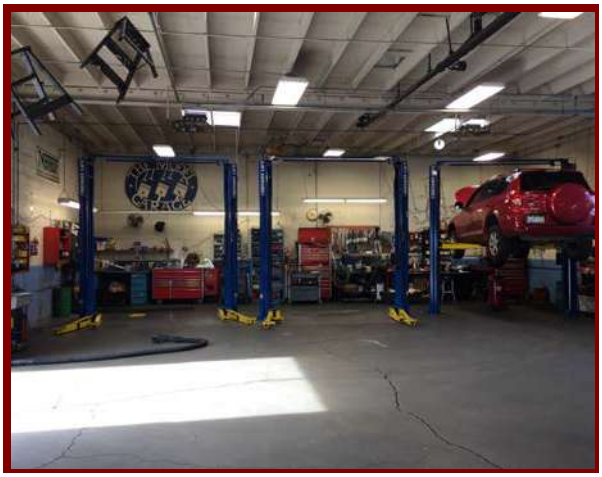
Auto repair storage area

Waste oil tanks



View east of auto repair area

Waste oil and parts cleaning area



View west of auto repair area

Oil storage in auto repair area

Miscellaneous storage area in hardware store

Miscellaneous storage area in hardware store

APPENDIX C

Regulatory Correspondence, Completed Property Questionnaires, Supporting Documentation from Vicinity Sites

INFORMATION IN BUILDING DEPARTMENT FILES
2900-20 Shattuck Avenue

1947 - permit for mortuary at 2900 Shattuck, 3490 square feet, 86'x35' plus 30'x16'

1952 - permit for warehouse
1968 - permit to demolish

1910,1922,1923,1938,1947- permits for work at shop & warehouse at 2912 Shattuck

1948 - permit for work at cabinet shop at 2914 Shattuck

1955 - permit for work at shop at 2912-14 Shattuck

1959 - house demolition permit (2920 Shattuck?)

1966 - some work under construction, per building department notes

1968 - structural drawings for corner building prepared by W.B.Claussen, structural engineer. (City has copies of 3 sheets on microfiche)

1968 - permit to demolish warehouse building

1968 - demolish existing 8,000 sq.ft. building, fill & pave with asphalt. add 1 toilet room in 4,000 sq.ft. building; add exit doors. add new 2,200 sq.ft. building per plans. remove existing Quonset hut.

1968 - special inspection for welding

1968 - Certificate of Occupancy issued for car agency

1976, 1980 - permits for roofing - tar & gravel

1988 - permit to remove 250 gallon underground fuel tank

User Questionnaire Supplement

All Appropriates Inquiry for Phase I Environmental Site Assessment

Purpose

As summarized in ASTM International Standard E1527-13, in order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownsfields Revitalization Act of 2001 (the Brownsfields Amendments), the Client (User) must provide the following information (if available) to the Environmental Professional prior to completing the Phase I Environmental Site Assessment to help identify the possibility of recognized environmental conditions in connection with the property.

Instructions

Pangea recommends that the User obtain a full Title Report with recorded land title records and lien records to help answer questions 1 through 6. A real estate appraisal is not required to answer question 4. While questions may be answered "No" or "I do not know", please provide answer to the full extent possible. **Failure to provide available information could result in a determination that *"all appropriate inquiry"* is not complete. Please review and complete all pages and sign and date Page 4.**

Subject Property: 2900-2922 Shattuck / Berkeley / CA
Business Name / Address **City** **State**

The User may request that other involved parties or representatives assist with information gathering by responding the questions below. At the end of this questionnaire please provide your relationship to the User and the property.

1) Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25)

Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law? If yes, please explain.

No

2) Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26)

Are you aware of any activity and use limitations (AULs), such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded under federal, tribal, state or local law? If yes, please explain.

None Known, see city regulations.

3) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28)

Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupant(s) of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

Owner/operator of auto repair shop since May, 1988 in 2920 Shattuck Avenue.

4) Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29)

Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower price is because contamination is known or believed to be present at the property?

Unknown.

5) Commonly known or reasonably ascertainable information about the property (40 CFR 312.30)

Are you aware of commonly known or reasonably ascertainable information about the property that would help the Environmental Professional to identify conditions indicative of releases or threatened releases?

(a) Do you know the past uses of the property?
(b) Do you know of specific chemicals that are present or once were present at the property?
(c) Do you know of spills or other chemical releases that have taken place at the property?
(d) Do you know of any environmental cleanups that have taken place at the property?

Unknown.

6) The degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31)

Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?

No

7) Please provide any additional information regarding the property:

Completed By: Donald B. Worth (Name) Partial Owner (Title) 12/12/2016 (Date)

Resident of Model Garage, Inc.

Are you the User: yes at 2920 **(yes/no)**

If not, what is your relationship to User: ____

APPENDIX D

EDR Radius Map Report (Search of Available Environmental Records)

First 30 pages only included due to large document size

2920 Shattuck
2920 Shattuck Avenue
Berkeley, CA 94705

Inquiry Number: 4803121.2s
December 09, 2016

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	155
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-6
Physical Setting Source Map	A-9
Physical Setting Source Map Findings	A-11
Physical Setting Source Records Searched	PSGR-1

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

2920 SHATTUCK AVENUE
BERKELEY, CA 94705

COORDINATES

Latitude (North):	37.8563470 - 37° 51' 22.84''
Longitude (West):	122.2669320 - 122° 16' 0.95''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	564488.8
UTM Y (Meters):	4189924.5
Elevation:	145 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	5641112 OAKLAND WEST, CA
Version Date:	2012
Southeast Map:	5641110 OAKLAND EAST, CA
Version Date:	2012

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20140608
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
2920 SHATTUCK AVENUE
BERKELEY, CA 94705

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	MODEL GARAGE INC THE	2920 SHATTUCK AVE	RCRA-SQG, FINDS, HAZNET, ECHO		TP
A2	COADY W F	2929 SHATTUCK AVE	EDR Hist Cleaner	Higher	29, 0.005, East
A3	NEWBERRY STATION OFF	2929 SHATTUCK AVE	SLIC	Higher	58, 0.011, East
A4	NEWBERRY STATION	2929 SHATTUCK AVE	LUST, SLIC, HIST CORTESE	Higher	58, 0.011, East
A5	KALEM EDW	2927 NEWBURY ST	EDR Hist Cleaner	Lower	131, 0.025, WSW
B6	IMPORTED CARS OF BER	2900 SHATTUCK AVE	HIST UST	Higher	210, 0.040, South
B7	SOUTHWICK CHRYSLER P	2900 SHATTUCK AVE	LUST	Higher	210, 0.040, South
B8	IMPORTED CAR OF BERK	2900 SHATTUCK AVE	RCRA-SQG, FINDS, ECHO	Higher	210, 0.040, South
B9	IMPORTED CARS OF BER	2900 SHATTUCK AVE	LUST, SWEEPS UST, CA FID UST, HIST CORTESE	Higher	210, 0.040, South
B10		2973 SHATTUCK AVE	EDR Hist Cleaner	Higher	217, 0.041, SSE
B11		2051 ASHBY AVE	EDR Hist Auto	Lower	248, 0.047, SSW
B12	X-TRA OIL COMPANY	2996 SHATTUCK	CA FID UST	Higher	283, 0.054, SSE
B13	XTRA OIL COMPANY	2996 SHATTUCK AVE	UST	Higher	283, 0.054, SSE
B14	XTRA OIL CO - SHATTU	2996 SHATTUCK AVE	RCRA-SQG, FINDS, HAZNET, ECHO	Higher	283, 0.054, SSE
B15	SHELL STATION	2996 SHATTUCK	LUST, SWEEPS UST, HIST CORTESE, Notify 65	Higher	283, 0.054, SSE
B16	ASHBY LAUNDRY	2074 ASHBY AVE	EDR Hist Cleaner	Lower	304, 0.058, South
17	HUB PAINT CENTER	2917 ADELINE ST	LUST, HIST CORTESE	Lower	356, 0.067, WSW
B18	ARCO - ANAND'S STATI	3000 SHATTUCK AVE	UST	Higher	391, 0.074, South
B19	ARCO FACILITY #414	3000 SHATTUCK AVE	LUST, SWEEPS UST, HIST UST, CA FID UST, HIST...	Higher	391, 0.074, South
B20		3000 SHATTUCK AVE	EDR Hist Auto	Higher	391, 0.074, South
B21	U.S. SMOG AND GAS	3000 SHATTUCK AVENUE	SLIC	Higher	391, 0.074, South
B22	ENTERPRISE CAR RENTA	3001 SHATTUCK AVE	LUST	Higher	400, 0.076, SSE
C23	WALGREENS #4614	2801 ADELINE ST	RCRA-CESQG	Higher	533, 0.101, NNW
24		2924 WHEELER ST	EDR Hist Auto	Higher	535, 0.101, East
C25	RITE AID NO 5954	2801 ADELINE ST	RCRA-SQG, FINDS, ECHO	Higher	585, 0.111, North
C26	CALIFORNIA CUNOCAR	2020 STUART ST	LUST, HIST CORTESE	Lower	657, 0.124, NNW
D27	FORMER SHELL SERVICE	2747 ADELINE ST	LUST	Higher	804, 0.152, North
D28	BAY SUPER SHELL INC.	2747 ADELINE ST	SWEEPS UST, CA FID UST	Higher	804, 0.152, North
D29	BAY SUPER SHELL INC	2747 ADELINE ST	LUST, HIST UST	Higher	804, 0.152, North
30	MOTOR CITY AUTOMOTIV	3058 SHATTUCK AVE	RCRA-SQG, LUST, SWEEPS UST, CA FID UST, FINDS,...	Lower	944, 0.179, South
31	BEKINS VAN STORAGE	2721 SHATTUCK AVE	LUST, HIST CORTESE	Higher	1153, 0.218, North
E32		2700 SHATTUCK AVE	AST	Higher	1189, 0.225, NNW
E33	MCKEVITT VOLVO	2700 SHATTUCK AVE	HIST UST	Higher	1189, 0.225, NNW
E34	H W MCKEVITT CO INC	2700 SHATTUCK AVE	RCRA-SQG, FINDS, HAZNET, ECHO	Higher	1189, 0.225, NNW
E35	MCKEVITT VOLVO	2700 SHATTUCK AVE	LUST, SWEEPS UST, CA FID UST, HIST CORTESE	Higher	1189, 0.225, NNW
36	FUKUNAGA PROPERTY	2227 OREGON ST	LUST, HIST CORTESE	Higher	1291, 0.245, ENE
37	FIRE STATION #5	2680 SHATTUCK AVE	LUST, SWEEPS UST, HIST UST, CA FID UST, EMI, HIST...	Higher	1442, 0.273, North
F38	UNIV. OF CALIF. (BSS	2000 CARLETON ST	LUST, SWEEPS UST, HIST UST, CA FID UST, HIST...	Higher	1664, 0.315, NNW
F39	UC BERKELEY PHYSICAL	2000 CARLETON ST	RCRA-SQG, LUST	Higher	1664, 0.315, NNW

MAPPED SITES SUMMARY

Target Property Address:
2920 SHATTUCK AVENUE
BERKELEY, CA 94705

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
40	SHATTUCK IMPORT SERV	6562 SHATTUCK AVE	LUST, Alameda County CS, SWEEPS UST, HIST UST, CA...	Lower	1732, 0.328, South
G41	CHEVRON SERVICE STAT	2996 TELEGRAPH AVE	LUST, HIST CORTESE	Higher	1916, 0.363, East
G42	CHEVRON USA STATION	2996 TELEGRAPH AVE	LUST, SWEEPS UST	Higher	1916, 0.363, East
43	BERKELEY HONDA	2600 SHATTUCK	LUST, NPDES	Higher	1993, 0.377, North
H44	SHATTUCK AVENUE REDE	6501 SHATTUCK AVE	Alameda County CS, HAZNET	Lower	2044, 0.387, South
H45	GAS STATION / EAST B	6501 SHATTUCK AVE	LUST, Alameda County CS	Lower	2044, 0.387, South
46	3075 TELEGRAPH AVE L	3075 TELEGRAPH AVE	RCRA-SQG, SLIC, DRYCLEANERS, HAZNET	Higher	2122, 0.402, ESE
47	UNOCAL	3001 TELEGRAPH	LUST, SWEEPS UST, HIST CORTESE	Higher	2173, 0.412, East
48	BERKELEY UNIFIED SCH	1707 RUSSELL ST	ENVIROSTOR, SWEEPS UST, CA FID UST	Lower	2181, 0.413, West
I49	SHIELD HEALTHCARE	2567 SHATTUCK AVE	LUST, HIST CORTESE	Higher	2234, 0.423, North
50	KALMAR PROPERTY	2034 BLAKE ST	LUST, HIST CORTESE	Higher	2264, 0.429, North
I51	TOYOTA FLYNN TRUST	2555 SHATTUCK AVE	LUST, HIST CORTESE	Higher	2298, 0.435, North
52	MALCOM X SCHOOL	1734 PRINCE ST	LUST, HIST CORTESE	Lower	2350, 0.445, SW
J53	TONY & JOHN'S FOREIG	2730 TELEGRAPH AVE	LUST, HIST CORTESE	Higher	2462, 0.466, ENE
J54	TONY & JOHNS FOREIGN	2730 TELEGRAPH AVE	RCRA-SQG, LUST, SWEEPS UST, FINDS, HAZNET, ECHO	Higher	2462, 0.466, ENE
55	ARCO SERVICE STATION	6407 TELEGRAPH AVENU	Notify 65	Higher	2678, 0.507, SE
56	MONSEN PLATING & SIL	3370 ADELINE ST	RCRA-CESQG, ENVIROSTOR, FINDS, ECHO	Lower	3541, 0.671, SSW
57		2140 DURANT AVENUE	Notify 65	Higher	3626, 0.687, North
58	FORMER CAL CLEANERS	2529-2533 TELEGRAPH	ENVIROSTOR	Higher	3779, 0.716, NE
59	LIFELONG MEDICAL CAR	3250 SACRAMENTO STRE	ENVIROSTOR	Lower	4330, 0.820, SW
60	JOE'S UNOCAL 76	2501 SACRAMENTO	LUST, HIST CORTESE, Notify 65	Lower	4482, 0.849, WNW

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
MODEL GARAGE INC THE 2920 SHATTUCK AVE BERKELEY, CA 94702	RCRA-SQG EPA ID:: CAD983642786 FINDS Registry ID:: 110002880703 HAZNET GEPAID: CAD983642786 ECHO	CAD983642786

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS ---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

EXECUTIVE SUMMARY

Federal RCRA generators list

RCRA-LQG ..... RCRA - Large Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ..... Land Use Control Information System
US ENG CONTROLS ..... Engineering Controls Sites List
US INST CONTROL ..... Sites with Institutional Controls

Federal ERNS list

ERNS ..... Emergency Response Notification System

State- and tribal - equivalent NPL

RESPONSE ..... State Response Sites

State and tribal landfill and/or solid waste disposal site lists

SWF/LF ..... Solid Waste Information System

State and tribal leaking storage tank lists

INDIAN LUST ..... Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

FEMA UST ..... Underground Storage Tank Listing
INDIAN UST ..... Underground Storage Tanks on Indian Land

State and tribal voluntary cleanup sites

VCP ..... Voluntary Cleanup Program Properties
INDIAN VCP ..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS ..... Considered Brownfieds Sites Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT ..... Waste Management Unit Database
SWRCY ..... Recycler Database
HAULERS ..... Registered Waste Tire Haulers Listing
INDIAN ODI ..... Report on the Status of Open Dumps on Indian Lands
ODI ..... Open Dump Inventory

DEBRIS REGION 9 ---- Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS ---- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ---- Delisted National Clandestine Laboratory Register
HIST Cal-Sites ---- Historical Calsites Database
SCH ---- School Property Evaluation Program
CDL ---- Clandestine Drug Labs
Toxic Pits ---- Toxic Pits Cleanup Act Sites
US CDL ---- National Clandestine Laboratory Register

Local Land Records

LIENS ---- Environmental Liens Listing
LIENS 2 ---- CERCLA Lien Information
DEED ---- Deed Restriction Listing

Records of Emergency Release Reports

HMIRS ---- Hazardous Materials Information Reporting System
CHMIRS ---- California Hazardous Material Incident Report System
LDS ---- Land Disposal Sites Listing
MCS ---- Military Cleanup Sites Listing
SPILLS 90 ---- SPILLS 90 data from FirstSearch

Other Ascertainable Records

RCRA NonGen / NLR ---- RCRA - Non Generators / No Longer Regulated
FUDS ---- Formerly Used Defense Sites
DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
TRIS ---- Toxic Chemical Release Inventory System
SSTS ---- Section 7 Tracking Systems
ROD ---- Records Of Decision
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
PRP ---- Potentially Responsible Parties
PADS ---- PCB Activity Database System
ICIS ---- Integrated Compliance Information System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations

FUSRAP ---- Formerly Utilized Sites Remedial Action Program
UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US AIRS ---- Aerometric Information Retrieval System Facility Subsystem
US MINES ---- Mines Master Index File
UXO ---- Unexploded Ordnance Sites
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
CA BOND EXP. PLAN ---- Bond Expenditure Plan
Cortese ---- "Cortese" Hazardous Waste & Substances Sites List
CUPA Listings ---- CUPA Resources List
DRYCLEANERS ---- Cleaner Facilities
EMI ---- Emissions Inventory Data
ENF ---- Enforcement Action Listing
Financial Assurance ---- Financial Assurance Information Listing
HWP ---- EnviroStor Permitted Facilities Listing
HWT ---- Registered Hazardous Waste Transporter Database
MINES ---- Mines Site Location Listing
MWMP ---- Medical Waste Management Program Listing
NPDES ---- NPDES Permits Listing
PEST LIC ---- Pesticide Regulation Licenses Listing
PROC ---- Certified Processors Database
UIC ---- UIC Listing
WASTEWATER PITS ---- Oil Wastewater Pits Listing
WDS ---- Waste Discharge System
WIP ---- Well Investigation Program Case List
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
ABANDONED MINES ---- Abandoned Mines
ICE ---- ICE

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---- EDR Proprietary Manufactured Gas Plants

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF ---- Recovered Government Archive Solid Waste Facilities List
RGA LUST ---- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

Federal RCRA generators list

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 06/21/2016 has revealed that there are 5 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
IMPORTED CAR OF BERK	***2900 SHATTUCK AVE***	***S 0 - 1/8 (0.040 mi.)***	***B8***	***16***
XTRA OIL CO - SHATTU	***2996 SHATTUCK AVE***	***SSE 0 - 1/8 (0.054 mi.)***	***B14***	***23***
RITE AID NO 5954	***2801 ADELINE ST***	***N 0 - 1/8 (0.111 mi.)***	***C25***	***52***
H W MCKEVITT CO INC	***2700 SHATTUCK AVE***	***NNW 1/8 - 1/4 (0.225 mi.)***	***E34***	***72***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
MOTOR CITY AUTOMOTIV	***3058 SHATTUCK AVE***	***S 1/8 - 1/4 (0.179 mi.)***	***30***	***61***

RCRA-CESQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 06/21/2016 has revealed that there is 1 RCRA-CESQG site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WALGREENS #4614	2801 ADELINE ST	NNW 0 - 1/8 (0.101 mi.)	C23	50

State- and tribal - equivalent CERCLIS

ENVIROSTOR: The Department of Toxic Substances Control's (DTSC's) Site Mitigation and Brownfields Reuse Program's (SMBRP's) EnviroStor database identifes sites that have known contamination or sites for which there may be reasons to investigate further. The database includes the following site types: Federal Superfund sites (National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in CalSites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites.

A review of the ENVIROSTOR list, as provided by EDR, and dated 08/01/2016 has revealed that there are

4 ENVIROSTOR sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FORMER CAL CLEANERS Facility Id: 60001043 Status: Refer: 1248 Local Agency	2529-2533 TELEGRAPH	NE 1/2 - 1 (0.716 mi.)	58	150

Lower Elevation	Address	Direction / Distance	Map ID	Page
BERKELEY UNIFIED SCH Facility Id: 60000204 Status: Refer: Local Agency	***1707 RUSSELL ST***	***W 1/4 - 1/2 (0.413 mi.)***	***48***	***132***
MONSEN PLATING & SIL Facility Id: 71002939 Status: Inactive - Needs Evaluation	***3370 ADELINE ST***	***SSW 1/2 - 1 (0.671 mi.)***	***56***	***146***
LIFELONG MEDICAL CAR Facility Id: 1800001 Status: No Action Required	3250 SACRAMENTO STRE	SW 1/2 - 1 (0.820 mi.)	59	151

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank (LUST) Sites included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

A review of the LUST list, as provided by EDR, has revealed that there are 29 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NEWBERRY STATION Database: LUST, Date of Government Version: 09/12/2016 Database: LUST REG 2, Date of Government Version: 09/30/2004 Status: Completed - Case Closed Facility Id: 01-1044 Facility Status: Remedial action (cleanup) Underway Global Id: T0600100963	***2929 SHATTUCK AVE***	***E 0 - 1/8 (0.011 mi.)***	***A4***	***11***
SOUTHWICK CHRYSLER P Database: LUST REG 2, Date of Government Version: 09/30/2004 Facility Id: 01-1419 Facility Status: Case Closed date9: 10/17/1995	2900 SHATTUCK AVE	S 0 - 1/8 (0.040 mi.)	B7	16
IMPORTED CARS OF BER Database: LUST, Date of Government Version: 09/12/2016 Status: Completed - Case Closed Global Id: T0600101310	***2900 SHATTUCK AVE***	***S 0 - 1/8 (0.040 mi.)***	***B9***	***18***
SHELL STATION Database: LUST, Date of Government Version: 09/12/2016 Database: LUST REG 2, Date of Government Version: 09/30/2004 Status: Completed - Case Closed Facility Id: 01-1352	***2996 SHATTUCK***	***SSE 0 - 1/8 (0.054 mi.)***	***B15***	***25***

Facility Status: Remedial action (cleanup) Underway
Global Id: T0600101247

ARCO FACILITY #414 ***3000 SHATTUCK AVE*** ***S 0 - 1/8 (0.074 mi.)*** ***B19*** ***32***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-0102
Facility Status: Post remedial action monitoring
Global Id: T0600100094

ENTERPRISE CAR RENTA 3001 SHATTUCK AVE SSE 0 - 1/8 (0.076 mi.) B22 48
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-2523
Facility Status: Case Closed
date9: 4/20/2001
Global Id: T0600191130

FORMER SHELL SERVICE 2747 ADELINE ST N 1/8 - 1/4 (0.152 mi.) D27 58
Database: LUST REG 2, Date of Government Version: 09/30/2004
Facility Id: 01-2533
Facility Status: Case Closed
date9: 9/18/2001

BAY SUPER SHELL INC ***2747 ADELINE ST*** ***N 1/8 - 1/4 (0.152 mi.)*** ***D29*** ***59***
Database: LUST, Date of Government Version: 09/12/2016
Status: Completed - Case Closed
Global Id: T0600194037

BEKINS VAN STORAGE ***2721 SHATTUCK AVE*** ***N 1/8 - 1/4 (0.218 mi.)*** ***31*** ***68***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-0180
Facility Status: Case Closed
date9: 10/8/1996
Global Id: T0600100167

MCKEVITT VOLVO ***2700 SHATTUCK AVE*** ***NNW 1/8 - 1/4 (0.225 mi.)*** ***E35*** ***75***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-1027
Facility Status: Case Closed
date9: 8/10/2000
Global Id: T0600100948

FUKUNAGA PROPERTY ***2227 OREGON ST*** ***ENE 1/8 - 1/4 (0.245 mi.)*** ***36*** ***79***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-1819
Facility Status: Case Closed
date9: 10/7/1993
Global Id: T0600101685

FIRE STATION #5 ***2680 SHATTUCK AVE*** ***N 1/4 - 1/2 (0.273 mi.)*** ***37*** ***80***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004

Status: Completed - Case Closed
Facility Id: 01-0633
Facility Status: Case Closed
date9: 1/1/1999
Global Id: T0600100583

UNIV. OF CALIF. (BSS ***2000 CARLETON ST*** ***NNW 1/4 - 1/2 (0.315 mi.)*** ***F38*** ***84***
Database: LUST, Date of Government Version: 09/12/2016
Status: Completed - Case Closed
Global Id: T0600101408

UC BERKELEY PHYSICAL ***2000 CARLETON ST*** ***NNW 1/4 - 1/2 (0.315 mi.)*** ***F39*** ***92***
Database: LUST REG 2, Date of Government Version: 09/30/2004
Facility Id: 01-1524
Facility Status: Post remedial action monitoring

CHEVRON SERVICE STAT ***2996 TELEGRAPH AVE*** ***E 1/4 - 1/2 (0.363 mi.)*** ***G41*** ***99***
Database: LUST, Date of Government Version: 09/12/2016
Status: Open - Site Assessment
Global Id: T0600194038

CHEVRON USA STATION ***2996 TELEGRAPH AVE*** ***E 1/4 - 1/2 (0.363 mi.)*** ***G42*** ***114***
Database: LUST REG 2, Date of Government Version: 09/30/2004
Facility Id: 01-0354
Facility Status: Remedial action (cleanup) Underway

BERKELEY HONDA ***2600 SHATTUCK*** ***N 1/4 - 1/2 (0.377 mi.)*** ***43*** ***116***
Database: LUST, Date of Government Version: 09/12/2016
Status: Completed - Case Closed
Global Id: T0600118745

UNOCAL ***3001 TELEGRAPH*** ***E 1/4 - 1/2 (0.412 mi.)*** ***47*** ***126***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-1201
Facility Status: Post remedial action monitoring
Global Id: T0600101104

SHIELD HEALTHCARE ***2567 SHATTUCK AVE*** ***N 1/4 - 1/2 (0.423 mi.)*** ***I49*** ***134***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-1386
Facility Status: Case Closed
date9: 1/1/1999
Global Id: T0600101280

KALMAR PROPERTY ***2034 BLAKE ST*** ***N 1/4 - 1/2 (0.429 mi.)*** ***50*** ***135***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-0848
Facility Status: Case Closed
date9: 6/25/1999
Global Id: T0600100782

TOYOTA FLYNN TRUST ***2555 SHATTUCK AVE*** ***N 1/4 - 1/2 (0.435 mi.)*** ***I51*** ***137***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed

Facility Id: 01-1492
Facility Status: Case Closed
date9: 8/18/1994
Global Id: T0600101377

TONY & JOHN'S FOREIG ***2730 TELEGRAPH AVE*** ***ENE 1/4 - 1/2 (0.466 mi.)*** ***J53*** ***141***
Database: LUST, Date of Government Version: 09/12/2016
Status: Completed - Case Closed
Global Id: T0600101375

TONY & JOHNS FOREIGN ***2730 TELEGRAPH AVE*** ***ENE 1/4 - 1/2 (0.466 mi.)*** ***J54*** ***142***
Database: LUST REG 2, Date of Government Version: 09/30/2004
Facility Id: 01-1490
Facility Status: Case Closed
date9: 7/25/1994

Lower Elevation	Address	Direction / Distance	Map ID	Page

HUB PAINT CENTER ***2917 ADELINE ST*** ***WSW 0 - 1/8 (0.067 mi.)*** ***17*** ***30***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-0783
Facility Status: Leak being confirmed
Global Id: T0600100720

CALIFORNIA CUNOCAR ***2020 STUART ST*** ***NNW 0 - 1/8 (0.124 mi.)*** ***C26*** ***53***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-0262
Facility Status: Case Closed
date9: 11/22/1999
Global Id: T0600100245

MOTOR CITY AUTOMOTIV ***3058 SHATTUCK AVE*** ***S 1/8 - 1/4 (0.179 mi.)*** ***30*** ***61***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-1023
Facility Status: Case Closed
date9: 8/16/1999
Global Id: T0600100944

SHATTUCK IMPORT SERV ***6562 SHATTUCK AVE*** ***S 1/4 - 1/2 (0.328 mi.)*** ***40*** ***94***
Database: LUST, Date of Government Version: 09/12/2016
Status: Completed - Case Closed
Global Id: T0600101219

GAS STATION / EAST B ***6501 SHATTUCK AVE*** ***S 1/4 - 1/2 (0.387 mi.)*** ***H45*** ***119***
Database: LUST, Date of Government Version: 09/12/2016
Status: Completed - Case Closed
Global Id: T10000002456

MALCOM X SCHOOL ***1734 PRINCE ST*** ***SW 1/4 - 1/2 (0.445 mi.)*** ***52*** ***139***
Database: LUST, Date of Government Version: 09/12/2016
Database: LUST REG 2, Date of Government Version: 09/30/2004
Status: Completed - Case Closed
Facility Id: 01-1983

Facility Status: Case Closed
date9: 1/25/1996
Global Id: T0600101832

SLIC: Cleanup Program Sites (CPS; also known as Site Cleanups [SC] and formerly known as Spills, Leaks, Investigations, and Cleanups [SLIC] sites) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

A review of the SLIC list, as provided by EDR, has revealed that there are 4 SLIC sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NEWBERRY STATION OFF Database: SLIC REG 2, Date of Government Version: 09/30/2004 Facility Id: SLT2O04046	2929 SHATTUCK AVE	E 0 - 1/8 (0.011 mi.)	A3	11
NEWBERRY STATION Database: SLIC, Date of Government Version: 09/12/2016 Facility Status: Completed - Case Closed Global Id: SLT2O04046	***2929 SHATTUCK AVE***	***E 0 - 1/8 (0.011 mi.)***	***A4***	***11***
U.S. SMOG AND GAS Database: SLIC, Date of Government Version: 09/12/2016 Facility Status: Completed - Case Closed Global Id: T10000004483	3000 SHATTUCK AVENUE	S 0 - 1/8 (0.074 mi.)	B21	48
3075 TELEGRAPH AVE L Database: SLIC, Date of Government Version: 09/12/2016 Facility Status: Open - Site Assessment Global Id: SL0600186440	***3075 TELEGRAPH AVE***	***ESE 1/4 - 1/2 (0.402 mi.)***	***46***	***122***

Alameda County CS: A listing of contaminated sites overseen by the Toxic Release Program (oil and groundwater contamination from chemical releases and spills) and the Leaking Underground Storage Tank Program (soil and ground water contamination from leaking petroleum USTs).

A review of the Alameda County CS list, as provided by EDR, and dated 10/12/2016 has revealed that there are 3 Alameda County CS sites within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
SHATTUCK IMPORT SERV Record Id: RO0003045 Status: Leak Confirmation Status: Pollution Characterization Status: Case Closed	***6562 SHATTUCK AVE***	***S 1/4 - 1/2 (0.328 mi.)***	***40***	***94***
SHATTUCK AVENUE REDE Record Id: RO0003207 Status: Preliminary Site Assessment Underway	***6501 SHATTUCK AVE***	***S 1/4 - 1/2 (0.387 mi.)***	***H44***	***119***
GAS STATION / EAST B Record Id: RO0003066 Status: Leak Confirmation Status: Pollution Characterization	***6501 SHATTUCK AVE***	***S 1/4 - 1/2 (0.387 mi.)***	***H45***	***119***

Status: Case Closed

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the State Water Resources Control Board's Hazardous Substance Storage Container Database.

A review of the UST list, as provided by EDR, has revealed that there are 2 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
XTRA OIL COMPANY Database: UST, Date of Government Version: 09/12/2016 Facility Id: 813	2996 SHATTUCK AVE	SSE 0 - 1/8 (0.054 mi.)	B13	23
ARCO - ANAND'S STATI Database: UST, Date of Government Version: 09/12/2016 Facility Id: 17	3000 SHATTUCK AVE	S 0 - 1/8 (0.074 mi.)	B18	32

AST: A listing of aboveground storage tank petroleum storage tank locations.

A review of the AST list, as provided by EDR, and dated 07/06/2016 has revealed that there is 1 AST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	2700 SHATTUCK AVE	NNW 1/8 - 1/4 (0.225 mi.)	E32	70

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Registered Storage Tanks

SWEEPS UST: Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

A review of the SWEEPS UST list, as provided by EDR, and dated 06/01/1994 has revealed that there are 6 SWEEPS UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
IMPORTED CARS OF BER Comp Number: 8489	***2900 SHATTUCK AVE***	***S 0 - 1/8 (0.040 mi.)***	***B9***	***18***
SHELL STATION Status: A Tank Status: A	***2996 SHATTUCK***	***SSE 0 - 1/8 (0.054 mi.)***	***B15***	***25***

Comp Number: 10				
ARCO FACILITY #414 Status: A Tank Status: A Comp Number: 26919	***3000 SHATTUCK AVE***	***S 0 - 1/8 (0.074 mi.)***	***B19***	***32***
BAY SUPER SHELL INC. Comp Number: 60885	***2747 ADELINE ST***	***N 1/8 - 1/4 (0.152 mi.)***	***D28***	***58***
MCKEVITT VOLVO Comp Number: 12164	***2700 SHATTUCK AVE***	***NNW 1/8 - 1/4 (0.225 mi.)***	***E35***	***75***

Lower Elevation	Address	Direction / Distance	Map ID	Page
MOTOR CITY AUTOMOTIV Comp Number: 68850	***3058 SHATTUCK AVE***	***S 1/8 - 1/4 (0.179 mi.)***	***30***	***61***

HIST UST: Historical UST Registered Database.

A review of the HIST UST list, as provided by EDR, and dated 10/15/1990 has revealed that there are 4 HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
IMPORTED CARS OF BER Facility Id: 00000008489	2900 SHATTUCK AVE	S 0 - 1/8 (0.040 mi.)	B6	15
ARCO FACILITY #414	***3000 SHATTUCK AVE***	***S 0 - 1/8 (0.074 mi.)***	***B19***	***32***
BAY SUPER SHELL INC Facility Id: 00000060885	***2747 ADELINE ST***	***N 1/8 - 1/4 (0.152 mi.)***	***D29***	***59***
MCKEVITT VOLVO Facility Id: 00000012164	2700 SHATTUCK AVE	NNW 1/8 - 1/4 (0.225 mi.)	E33	71

CA FID UST: The Facility Inventory Database contains active and inactive underground storage tank locations. The source is the State Water Resource Control Board.

A review of the CA FID UST list, as provided by EDR, and dated 10/31/1994 has revealed that there are 6 CA FID UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
IMPORTED CARS OF BER Facility Id: 01001530 Status: A	***2900 SHATTUCK AVE***	***S 0 - 1/8 (0.040 mi.)***	***B9***	***18***
X-TRA OIL COMPANY Facility Id: 01001464 Status: A	2996 SHATTUCK	SSE 0 - 1/8 (0.054 mi.)	B12	23
ARCO FACILITY #414 Facility Id: 01000218 Status: A	***3000 SHATTUCK AVE***	***S 0 - 1/8 (0.074 mi.)***	***B19***	***32***
BAY SUPER SHELL INC. Facility Id: 01003156 Status: A	***2747 ADELINE ST***	***N 1/8 - 1/4 (0.152 mi.)***	***D28***	***58***
MCKEVITT VOLVO	***2700 SHATTUCK AVE***	***NNW 1/8 - 1/4 (0.225 mi.)***	***E35***	***75***

Facility Id: 01001145
Status: A

Lower Elevation	Address	Direction / Distance	Map ID	Page
MOTOR CITY AUTOMOTIV Facility Id: 01001140 Status: I	***3058 SHATTUCK AVE***	***S 1/8 - 1/4 (0.179 mi.)***	***30***	***61***

Other Ascertainable Records

HIST CORTESE: The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

A review of the HIST CORTESE list, as provided by EDR, and dated 04/01/2001 has revealed that there are 20 HIST CORTESE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NEWBERRY STATION Reg Id: 01-1044	***2929 SHATTUCK AVE***	***E 0 - 1/8 (0.011 mi.)***	***A4***	***11***
IMPORTED CARS OF BER Reg Id: 01-1419	***2900 SHATTUCK AVE***	***S 0 - 1/8 (0.040 mi.)***	***B9***	***18***
SHELL STATION Reg Id: 01-1352	***2996 SHATTUCK***	***SSE 0 - 1/8 (0.054 mi.)***	***B15***	***25***
ARCO FACILITY #414 Reg Id: 01-0102	***3000 SHATTUCK AVE***	***S 0 - 1/8 (0.074 mi.)***	***B19***	***32***
BEKINS VAN STORAGE Reg Id: 01-0180	***2721 SHATTUCK AVE***	***N 1/8 - 1/4 (0.218 mi.)***	***31***	***68***
MCKEVITT VOLVO Reg Id: 01-1027	***2700 SHATTUCK AVE***	***NNW 1/8 - 1/4 (0.225 mi.)***	***E35***	***75***
FUKUNAGA PROPERTY Reg Id: 01-1819	***2227 OREGON ST***	***ENE 1/8 - 1/4 (0.245 mi.)***	***36***	***79***
FIRE STATION #5 Reg Id: 01-0633	***2680 SHATTUCK AVE***	***N 1/4 - 1/2 (0.273 mi.)***	***37***	***80***
UNIV. OF CALIF. (BSS Reg Id: 01-1524	***2000 CARLETON ST***	***NNW 1/4 - 1/2 (0.315 mi.)***	***F38***	***84***
CHEVRON SERVICE STAT Reg Id: 01-0354	***2996 TELEGRAPH AVE***	***E 1/4 - 1/2 (0.363 mi.)***	***G41***	***99***
UNOCAL Reg Id: 01-1201	***3001 TELEGRAPH***	***E 1/4 - 1/2 (0.412 mi.)***	***47***	***126***
SHIELD HEALTHCARE Reg Id: 01-1386	***2567 SHATTUCK AVE***	***N 1/4 - 1/2 (0.423 mi.)***	***I49***	***134***
KALMAR PROPERTY Reg Id: 01-0848	***2034 BLAKE ST***	***N 1/4 - 1/2 (0.429 mi.)***	***50***	***135***
TOYOTA FLYNN TRUST Reg Id: 01-1492	***2555 SHATTUCK AVE***	***N 1/4 - 1/2 (0.435 mi.)***	***I51***	***137***
TONY & JOHN'S FOREIG	***2730 TELEGRAPH AVE***	***ENE 1/4 - 1/2 (0.466 mi.)***	***J53***	***141***

Reg Id: 01-1490

Lower Elevation	Address	Direction / Distance	Map ID	Page
HUB PAINT CENTER Reg Id: 01-0783	***2917 ADELINE ST***	***WSW 0 - 1/8 (0.067 mi.)***	***17***	***30***
CALIFORNIA CUNOCAR Reg Id: 01-0262	***2020 STUART ST***	***NNW 0 - 1/8 (0.124 mi.)***	***C26***	***53***
MOTOR CITY AUTOMOTIV Reg Id: 01-1023	***3058 SHATTUCK AVE***	***S 1/8 - 1/4 (0.179 mi.)***	***30***	***61***
SHATTUCK IMPORT SERV Reg Id: 01-1324	***6562 SHATTUCK AVE***	***S 1/4 - 1/2 (0.328 mi.)***	***40***	***94***
MALCOM X SCHOOL Reg Id: 01-1983	***1734 PRINCE ST***	***SW 1/4 - 1/2 (0.445 mi.)***	***52***	***139***

Notify 65: Listings of all Proposition 65 incidents reported to counties by the State Water Resources Control Board and the Regional Water Quality Control Board. This database is no longer updated by the reporting agency.

A review of the Notify 65 list, as provided by EDR, and dated 09/10/2015 has revealed that there are 4 Notify 65 sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SHELL STATION	***2996 SHATTUCK***	***SSE 0 - 1/8 (0.054 mi.)***	***B15***	***25***
ARCO SERVICE STATION	6407 TELEGRAPH AVENU	SE 1/2 - 1 (0.507 mi.)	55	146
Not reported	2140 DURANT AVENUE	N 1/2 - 1 (0.687 mi.)	57	150

Lower Elevation	Address	Direction / Distance	Map ID	Page
JOE'S UNOCAL 76	***2501 SACRAMENTO***	***WNW 1/2 - 1 (0.849 mi.)***	***60***	***152***

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 3 EDR Hist Auto sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	3000 SHATTUCK AVE	S 0 - 1/8 (0.074 mi.)	B20	47

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	2924 WHEELER ST	E 0 - 1/8 (0.101 mi.)	24	52

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	2051 ASHBY AVE	SSW 0 - 1/8 (0.047 mi.)	B11	22

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there are 4 EDR Hist Cleaner sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COADY W F	2929 SHATTUCK AVE	E 0 - 1/8 (0.005 mi.)	A2	11
Database: EDR Hist Cleaner, Date of Government Version: 02/20/2007				
Not reported	2973 SHATTUCK AVE	SSE 0 - 1/8 (0.041 mi.)	B10	21

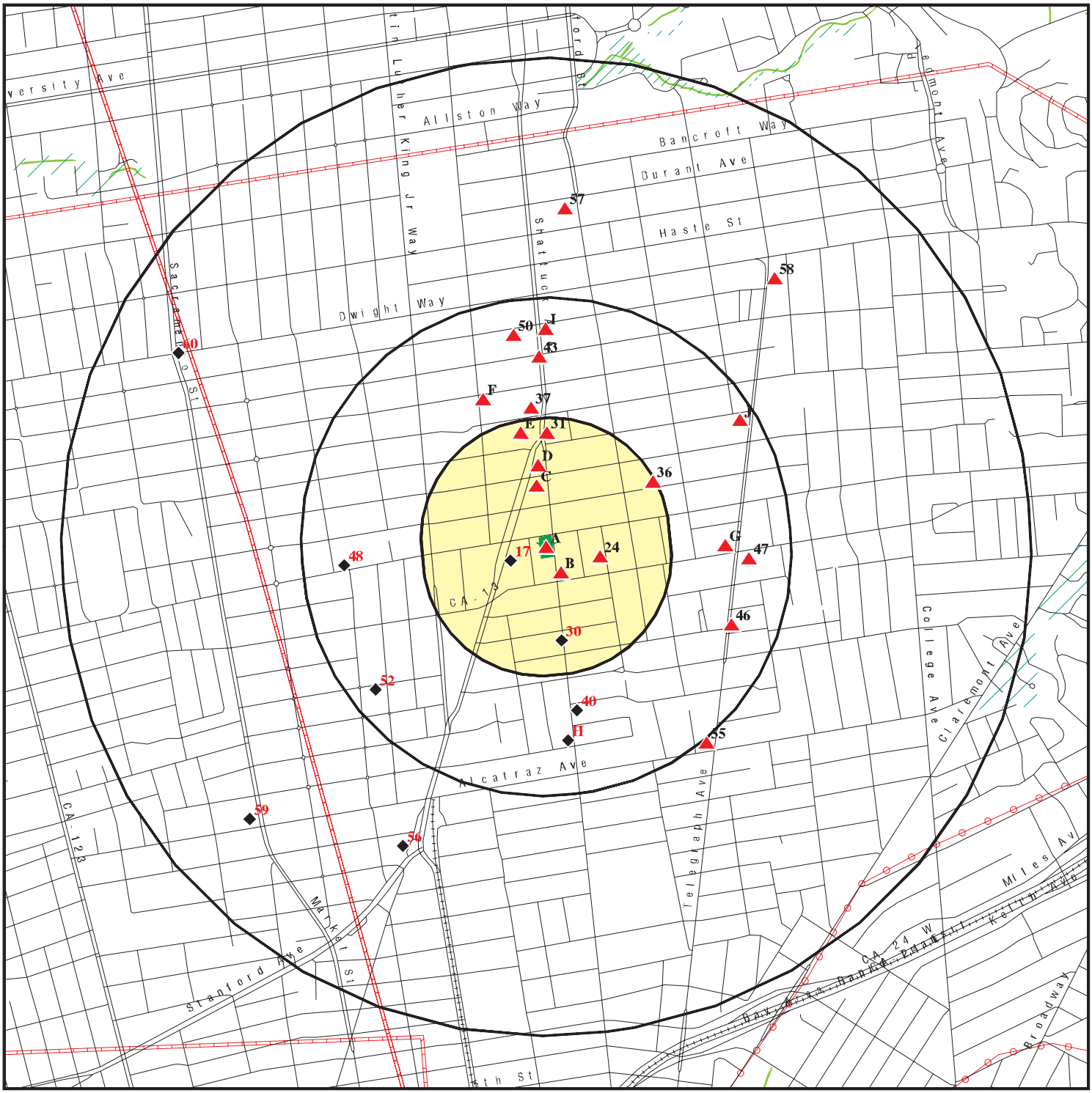
Lower Elevation	Address	Direction / Distance	Map ID	Page
KALEM EDW	2927 NEWBURY ST	WSW 0 - 1/8 (0.025 mi.)	A5	15
Database: EDR Hist Cleaner, Date of Government Version: 02/20/2007				
ASHBY LAUNDRY	2074 ASHBY AVE	S 0 - 1/8 (0.058 mi.)	B16	30
Database: EDR Hist Cleaner, Date of Government Version: 02/20/2007				

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 3 records.

Site Name	Database(s)
UNKNOWN	LUST
MILES LABORATORY CUTTER	LUST
ST ALBANS SENIOR CENTER	ENVIROSTOR

OVERVIEW MAP - 4803121.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory
- State Wetlands
- Areas of Concern

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: 2920 Shattuck ADDRESS: 2920 Shattuck Avenue Berkeley CA 94705 LAT/LONG: 37.856347 / 122.266932	CLIENT: Pangea Environmental Services INc. CONTACT: Jake Wilson INQUIRY #: 4803121.2s DATE: December 09, 2016 8:43 pm

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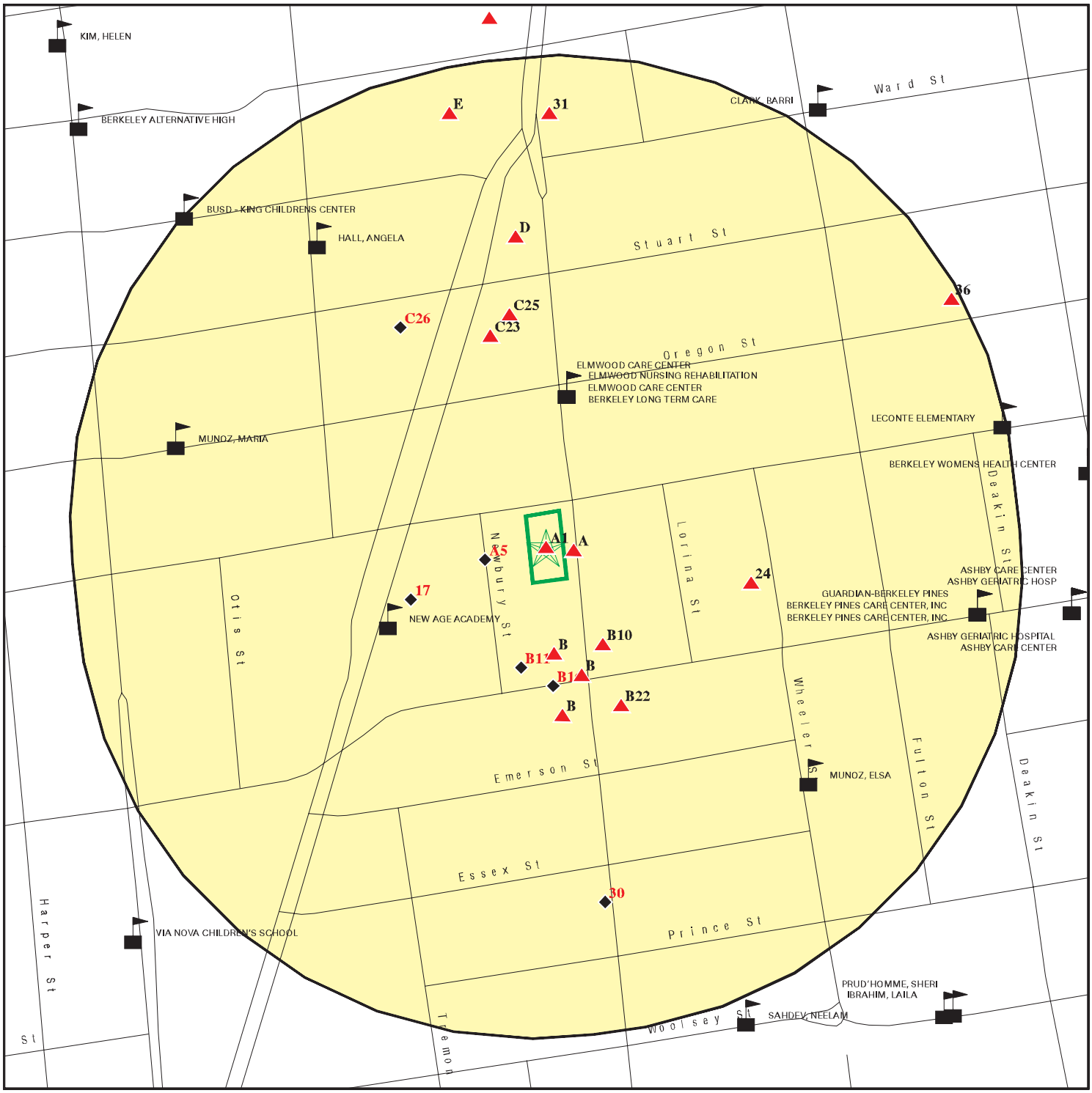
DETAIL MAP - 4803121.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

Sensitive Receptors

National Priority List Sites

Dept. Defense Sites

0 1/16 1/8 1/4 Miles

Indian Reservations BIA

100-year flood zone

500-year flood zone

Areas of Concern

N

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: 2920 Shattuck ADDRESS: 2920 Shattuck Avenue Berkeley CA 94705 LAT/LONG: 37.856347 / 122.266932	CLIENT: Pangea Environmental Services INc. CONTACT: Jake Wilson INQUIRY #: 4803121.2s DATE: December 09, 2016 8:43 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	0.001		0	NR	NR	NR	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250	1	3	2	NR	NR	NR	6
RCRA-CESQG	0.250		1	0	NR	NR	NR	1
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	0.001		0	NR	NR	NR	NR	0
State- and tribal - equivalent NPL								
RESPONSE	1.000		0	0	0	0	NR	0
State- and tribal - equivalent CERCLIS								
ENVIROSTOR	1.000		0	0	1	3	NR	4
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
LUST	0.500		8	6	15	NR	NR	29

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500		0	0	0	NR	NR	0
SLIC	0.500		3	0	1	NR	NR	4
Alameda County CS	0.500		0	0	3	NR	NR	3
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		2	0	NR	NR	NR	2
AST	0.250		0	1	NR	NR	NR	1
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal voluntary cleanup sites								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
WMUDS/SWAT	0.500		0	0	0	NR	NR	0
SWRCY	0.500		0	0	0	NR	NR	0
HAULERS	0.001		0	NR	NR	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	0.001		0	NR	NR	NR	NR	0
HIST Cal-Sites	1.000		0	0	0	0	NR	0
SCH	0.250		0	0	NR	NR	NR	0
CDL	0.001		0	NR	NR	NR	NR	0
Toxic Pits	1.000		0	0	0	0	NR	0
US CDL	0.001		0	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
SWEEPS UST	0.250		3	3	NR	NR	NR	6
HIST UST	0.250		2	2	NR	NR	NR	4
CA FID UST	0.250		3	3	NR	NR	NR	6
Local Land Records								
LIENS	0.001		0	NR	NR	NR	NR	0
LIENS 2	0.001		0	NR	NR	NR	NR	0
DEED	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0
CHMIRS	0.001		0	NR	NR	NR	NR	0
LDS	0.001		0	NR	NR	NR	NR	0
MCS	0.001		0	NR	NR	NR	NR	0
SPILLS 90	0.001		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	0.001		0	NR	NR	NR	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001	1	0	NR	NR	NR	NR	1
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
CA BOND EXP. PLAN	1.000		0	0	0	0	NR	0
Cortese	0.500		0	0	0	NR	NR	0
CUPA Listings	0.250		0	0	NR	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
EMI	0.001		0	NR	NR	NR	NR	0
ENF	0.001		0	NR	NR	NR	NR	0
Financial Assurance	0.001		0	NR	NR	NR	NR	0
HAZNET	0.001	1	0	NR	NR	NR	NR	1

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
HIST CORTESE	0.500		6	4	10	NR	NR	20
HWP	1.000		0	0	0	0	NR	0
HWT	0.250		0	0	NR	NR	NR	0
MINES	0.001		0	NR	NR	NR	NR	0
MWMP	0.250		0	0	NR	NR	NR	0
NPDES	0.001		0	NR	NR	NR	NR	0
PEST LIC	0.001		0	NR	NR	NR	NR	0
PROC	0.500		0	0	0	NR	NR	0
Notify 65	1.000		1	0	0	3	NR	4
UIC	0.001		0	NR	NR	NR	NR	0
WASTEWATER PITS	0.500		0	0	0	NR	NR	0
WDS	0.001		0	NR	NR	NR	NR	0
WIP	0.250		0	0	NR	NR	NR	0
ECHO	0.001	1	0	NR	NR	NR	NR	1
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	TP		NR	NR	NR	NR	NR	0
ICE	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		3	NR	NR	NR	NR	3
EDR Hist Cleaner	0.125		4	NR	NR	NR	NR	4
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA LF	0.001		0	NR	NR	NR	NR	0
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		4	39	21	30	6	0	100

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 Target Property | **MODEL GARAGE INC THE**
2920 SHATTUCK AVE
BERKELEY, CA 94702

Database(s): RCRA-SQG, FINDS, HAZNET, ECHO
EDR ID Number: 1000818407
EPA ID Number: CAD983642786

Site 1 of 5 in cluster A

Actual: 145 ft.

RCRA-SQG:

Date form received by agency:	07/07/1992
Facility name:	MODEL GARAGE INC THE
Facility address:	2920 SHATTUCK AVE BERKELEY, CA 94702
EPA ID:	CAD983642786
Mailing address:	SHATTUCK AVE BERKELEY, CA 94702
Contact:	DONALD WORTH
Contact address:	2920 SHATTUCK AVE BERKELEY, CA 94702
Contact country:	US
Contact telephone:	(510) 540-5899
Contact email:	Not reported
EPA Region:	09
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	DONALD AND DOROTHY PETER
Owner/operator address:	2920 SHATTUCK AVE BERKELEY, CA 94702
Owner/operator country:	Not reported
Owner/operator telephone:	(510) 540-5899
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

Violation Status: No violations found

MODEL GARAGE INC THE (Continued) **1000818407**

FINDS:

Registry ID: 110002880703

Environmental Interest/Information System

California Hazardous Waste Tracking System - Datamart (HWTS-DATAMART) provides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal facilities.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

STATE MASTER

HAZNET:

envid:	1000818407
Year:	2012
GEPAID:	CAD983642786
Contact:	DONALD B. WORTH
Telephone:	5105405899
Mailing Name:	Not reported
Mailing Address:	2920 SHATTUCK AVE
Mailing City,St,Zip:	BERKELEY, CA 947051809
Gen County:	Alameda
TSD EPA ID:	CAD059494310
TSD County:	Santa Clara
Waste Category:	Not reported
Disposal Method:	Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons:	0.0198
Cat Decode:	Not reported
Method Decode:	Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Facility County:	Alameda

envid:	1000818407
Year:	2012
GEPAID:	CAD983642786
Contact:	DONALD B. WORTH
Telephone:	5105405899
Mailing Name:	Not reported
Mailing Address:	2920 SHATTUCK AVE
Mailing City,St,Zip:	BERKELEY, CA 947051809
Gen County:	Alameda
TSD EPA ID:	NVT330010000
TSD County:	99
Waste Category:	Not reported
Disposal Method:	Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons:	0.04

MODEL GARAGE INC THE (Continued) **1000818407**

Cat Decode:	Not reported
Method Decode:	Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Facility County:	Alameda
envid:	1000818407
Year:	2004
GEPAID:	CAD983642786
Contact:	DONALD B WORTH
Telephone:	5105405899
Mailing Name:	Not reported
Mailing Address:	2920 SHATTUCK AVE
Mailing City,St,Zip:	BERKELEY, CA 947051809
Gen County:	Not reported
TSD EPA ID:	CAD053044053
TSD County:	Not reported
Waste Category:	Aqueous solution with total organic residues less than 10 percent
Disposal Method:	Transfer Station
Tons:	0.4
Cat Decode:	Aqueous solution with total organic residues less than 10 percent
Method Decode:	Transfer Station
Facility County:	Alameda
envid:	1000818407
Year:	2004
GEPAID:	CAD983642786
Contact:	DONALD B WORTH
Telephone:	5105405899
Mailing Name:	Not reported
Mailing Address:	2920 SHATTUCK AVE
Mailing City,St,Zip:	BERKELEY, CA 947051809
Gen County:	Not reported
TSD EPA ID:	CA0000084517
TSD County:	Not reported
Waste Category:	Aqueous solution with total organic residues less than 10 percent
Disposal Method:	Transfer Station
Tons:	0.1
Cat Decode:	Aqueous solution with total organic residues less than 10 percent
Method Decode:	Transfer Station
Facility County:	Alameda
envid:	1000818407
Year:	2003
GEPAID:	CAD983642786
Contact:	DONALD B WORTH
Telephone:	5105405899
Mailing Name:	Not reported
Mailing Address:	2920 SHATTUCK AVE
Mailing City,St,Zip:	BERKELEY, CA 947051809
Gen County:	Not reported
TSD EPA ID:	CA0000084517
TSD County:	Not reported
Waste Category:	Aqueous solution with total organic residues less than 10 percent
Disposal Method:	Transfer Station
Tons:	1.06
Cat Decode:	Aqueous solution with total organic residues less than 10 percent
Method Decode:	Transfer Station

MODEL GARAGE INC THE (Continued) **1000818407**

Facility County: Alameda

Click this hyperlink while viewing on your computer to access
9 additional CA_HAZNET: record(s) in the EDR Site Report.

ECHO:
Envid: 1000818407
Registry ID: 110002880703
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110002880703

A2 **COADY W F** **EDR Hist Cleaner** **1009139903**
East **2929 SHATTUCK AVE** **N/A**
< 1/8 **OAKLAND, CA**
0.005 mi.
29 ft. **Site 2 of 5 in cluster A**

Relative:
Higher

Actual:
147 ft.

EDR Historical Cleaners:
Name: COADY W F
Year: 1933
Type: CLOTHES PRESSERS AND CLEANERS

A3 **NEWBERRY STATION OFFICE PARK** **SLIC** **S101439163**
East **2929 SHATTUCK AVE** **N/A**
< 1/8 **BERKELEY, CA**
0.011 mi.
58 ft. **Site 3 of 5 in cluster A**

Relative:
Higher

Actual:
148 ft.

SLIC REG 2:
Region: 2
Facility ID: SLT2O04046
Facility Status: Leak being confirmed
Date Closed: Not reported
Local Case #: Not reported
How Discovered: Not reported
Leak Cause: Not reported
Leak Source: Not reported
Date Confirmed: Not reported
Date Prelim Site Assmnt Workplan Submitted: Not reported
Date Preliminary Site Assessment Began: Not reported
Date Pollution Characterization Began: Not reported
Date Remediation Plan Submitted: Not reported
Date Remedial Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

A4 **NEWBERRY STATION** **LUST** **S101293420**
East **2929 SHATTUCK AVE** **SLIC** **N/A**
< 1/8 **BERKELEY, CA 94703** **HIST CORTESE**
0.011 mi.
58 ft. **Site 4 of 5 in cluster A**

Relative:
Higher

Actual:
148 ft.

LUST:
Region: STATE
Global Id: T0600100963
Latitude: 37.856424

NEWBERRY STATION (Continued) **S101293420**

Longitude:	-122.265931
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	09/18/2015
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker:	REL
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1044
LOC Case Number:	TT01-1044
File Location:	Local Agency
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Site History:	The subject property (Site) is currently a small restaurant (Simply Greek) located at 2929 Shattuck Avenue in Berkeley, California. The Site is developed entirely by a single-story structure that faces directly to Shattuck Avenue. In January 1988, a 1,500-gal underground storage tank (UST) was removed from the Site. The UST was used to house bunker oil. During removal, a 500-gal UST that was used for stoddard solvent (SS, or STOD) presumably used for dry cleaning. Bunker oil (fuel oil, bunker crude, bunker fuel) is typically any type of petroleum fuel used for marine vessels, or in some cases, aircraft. Contaminants reported on Site include Stoddard solvent and bunker fuel/heating oil. No significant observed release to the environment. The Site was Administratively closed in 1991. Closed, G. Fielder, in GeoTracker, October 14, 2008.

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600100963
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600100963
Contact Type:	Regional Board Caseworker
Contact Name:	RALPH LAMBERT
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST. SUITE 1500
City:	OAKLAND
Email:	ralambert@waterboards.ca.gov
Phone Number:	Not reported

Global Id:	T0600100963
Contact Type:	Regional Board Caseworker
Contact Name:	MATTHEW COHEN
Organization Name:	SWRCB
Address:	1001 I Street
City:	SACRAMENTO
Email:	mcohen@waterboards.ca.gov
Phone Number:	9163415751

NEWBERRY STATION (Continued) **S101293420**

Status History:

Global Id:	T0600100963
Status:	Completed - Case Closed
Status Date:	09/18/2015
Global Id:	T0600100963
Status:	Open - Case Begin Date
Status Date:	11/21/1984
Global Id:	T0600100963
Status:	Open - Eligible for Closure
Status Date:	10/21/2013
Global Id:	T0600100963
Status:	Open - Remediation
Status Date:	01/02/1965
Global Id:	T0600100963
Status:	Open - Site Assessment
Status Date:	09/27/1996

Regulatory Activities:

Global Id:	T0600100963
Action Type:	ENFORCEMENT
Date:	08/10/1989
Action:	Staff Letter
Global Id:	T0600100963
Action Type:	ENFORCEMENT
Date:	09/18/2015
Action:	Closure/No Further Action Letter
Global Id:	T0600100963
Action Type:	REMEDIATION
Date:	08/14/1990
Action:	Monitored Natural Attenuation
Global Id:	T0600100963
Action Type:	ENFORCEMENT
Date:	06/12/2013
Action:	Letter - Notice
Global Id:	T0600100963
Action Type:	Other
Date:	11/21/1984
Action:	Leak Stopped
Global Id:	T0600100963
Action Type:	ENFORCEMENT
Date:	08/06/2014
Action:	Site Visit / Inspection / Sampling
Global Id:	T0600100963
Action Type:	Other
Date:	11/21/1984
Action:	Leak Discovery

NEWBERRY STATION (Continued) **S101293420**

Global Id: T0600100963
Action Type: RESPONSE
Date: 10/08/1991
Action: Well Destruction Report

Global Id: T0600100963
Action Type: Other
Date: 11/21/1984
Action: Leak Reported

Global Id: T0600100963
Action Type: ENFORCEMENT
Date: 03/21/1994
Action: Staff Letter

Global Id: T0600100963
Action Type: ENFORCEMENT
Date: 05/06/2008
Action: File review

Global Id: T0600100963
Action Type: RESPONSE
Date: 07/26/1991
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600100963
Action Type: ENFORCEMENT
Date: 06/25/2015
Action: Notification - Public Notice of Case Closure

LUST REG 2:
Region: 2
Facility Id: 01-1044
Facility Status: Remedial action (cleanup) Underway
Case Number: 01-1044
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: 9/27/1996
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: 1/2/1965
Date Post Remedial Action Monitoring Began: Not reported

SLIC:
Region: STATE
Facility Status: **Completed - Case Closed**
Status Date: 09/18/2015
Global Id: SLT2O04046
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Lead Agency Case Number: Not reported
Latitude: 37.8557717191174

NEWBERRY STATION (Continued) **S101293420**

Longitude:	-122.266428493393
Case Type:	Cleanup Program Site
Case Worker:	REL
Local Agency:	Not reported
RB Case Number:	01-1044
File Location:	Not reported
Potential Media Affected:	Not reported
Potential Contaminants of Concern:	Not reported
Site History:	9/21/2015 case closed as UST case, see case 01-1044

Click here to access the California GeoTracker records for this facility:

HIST CORTESE:

Region:	CORTESE
Facility County Code:	1
Reg By:	LTNKA
Reg Id:	01-1044

A5 **KALEM EDW** **EDR Hist Cleaner** **1009142097**
WSW **2927 NEWBURY ST** **N/A**
< 1/8 **OAKLAND, CA**
0.025 mi.
131 ft. **Site 5 of 5 in cluster A**

Relative: **Lower**

Actual: **141 ft.**

EDR Historical Cleaners:

Name:	KALEM EDW
Year:	1943
Type:	CLEANERS-GARMENTS CURTAINS AND DRAPERIES

B6 **IMPORTED CARS OF BERKELEY** **HIST UST** **U001599612**
South **2900 SHATTUCK AVE** **N/A**
< 1/8 **BERKELEY, CA 94705**
0.040 mi.
210 ft. **Site 1 of 16 in cluster B**

Relative: **Higher**

Actual: **145 ft.**

HIST UST:

File Number:	000363DE
URL:	http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000363DE.pdf
Region:	STATE
Facility ID:	00000008489
Facility Type:	Other
Other Type:	NEW CAR DEALER
Contact Name:	CHUCK PHILLIPS
Telephone:	4158452530
Owner Name:	THE SOUTHWICK GROUP
Owner Address:	735 ASHBY AVE
Owner City,St,Zip:	BERKELEY, CA 94710
Total Tanks:	0003
Tank Num:	001
Container Num:	1
Year Installed:	Not reported
Tank Capacity:	00000000
Tank Used for:	WASTE
Type of Fuel:	WASTE OIL
Container Construction Thickness:	Not reported

IMPORTED CARS OF BERKELEY (Continued) **U001599612**

Leak Detection: Visual, Stock Inventor

Tank Num: 002
Container Num: 1
Year Installed: Not reported
Tank Capacity: 00000000
Tank Used for: WASTE
Type of Fuel: WASTE OIL
Container Construction Thickness: Not reported
Leak Detection: Visual, Stock Inventor

Tank Num: 003
Container Num: 1
Year Installed: Not reported
Tank Capacity: 00000000
Tank Used for: WASTE
Type of Fuel: WASTE OIL
Container Construction Thickness: Not reported
Leak Detection: Visual, Stock Inventor

Click here for Geo Tracker PDF:

B7 **SOUTHWICK CHRYSLER PLYMOUTH** **LUST** **S101306346**
South **2900 SHATTUCK AVE** **N/A**
< 1/8 **BERKELEY, CA 94704**
0.040 mi.
210 ft. **Site 2 of 16 in cluster B**

Relative:
Higher

Actual:
145 ft.

LUST REG 2:
Region: 2
Facility Id: 01-1419
Facility Status: Case Closed
Case Number: 01-1419
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

B8 **IMPORTED CAR OF BERKELEY** **RCRA-SQG** **1000341994**
South **2900 SHATTUCK AVE** **FINDS** **CAD981443252**
< 1/8 **BERKELEY, CA 94710** **ECHO**
0.040 mi.
210 ft. **Site 3 of 16 in cluster B**

Relative:
Higher

Actual:
145 ft.

RCRA-SQG:
Date form received by agency: 09/01/1996
Facility name: IMPORTED CAR OF BERKELEY
Facility address: 2900 SHATTUCK AVE
BERKELEY, CA 94710

IMPORTED CAR OF BERKELEY (Continued) **1000341994**

EPA ID: CAD981443252
Mailing address: SHATTUCK AVE
BERKELEY, CA 94710
Contact: Not reported
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:
Owner/operator name: IMPORTED CAR OF BERKELEY
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

IMPORTED CAR OF BERKELEY (Continued) **1000341994**

FINDS:

Registry ID: 110002708008

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ECHO:

Envid:	1000341994
Registry ID:	110002708008
DFR URL:	http://echo.epa.gov/detailed_facility_report?fid=110002708008

B9 **IMPORTED CARS OF BERKELEY** **LUST** **S101624584**
South **2900 SHATTUCK AVE** **SWEEPS UST** **N/A**
< 1/8 **BERKELEY, CA 94705** **CA FID UST**
0.040 mi. **HIST CORTESE**
210 ft. **Site 4 of 16 in cluster B**

Relative:
Higher

Actual:
145 ft.

LUST:

Region:	STATE
Global Id:	T0600101310
Latitude:	37.855587
Longitude:	-122.266832
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	10/17/1995
Lead Agency:	BERKELEY, CITY OF
Case Worker:	GAF
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1419
LOC Case Number:	01-1419
File Location:	Not reported
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Waste Oil / Motor / Hydraulic / Lubricating
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600101310
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600101310
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board

IMPORTED CARS OF BERKELEY (Continued) **S101624584**

Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Address: 1515 CLAY ST SUITE 1400
City: OAKLAND
Email: Not reported
Phone Number: Not reported

Status History:
Global Id: T0600101310
Status: Completed - Case Closed
Status Date: 10/17/1995

Global Id: T0600101310
Status: Open - Case Begin Date
Status Date: 04/04/1988

Regulatory Activities:
Global Id: T0600101310
Action Type: Other
Date: 04/04/1988
Action: Leak Stopped

Global Id: T0600101310
Action Type: Other
Date: 04/04/1988
Action: Leak Discovery

Global Id: T0600101310
Action Type: Other
Date: 04/04/1988
Action: Leak Reported

SWEEPS UST:
Status: Not reported
Comp Number: 8489
Number: Not reported
Board Of Equalization: 44-001460
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-008489-000001
Tank Status: Not reported
Capacity: Not reported
Active Date: Not reported
Tank Use: OIL
STG: WASTE
Content: WASTE OIL
Number Of Tanks: 3

Status: Not reported
Comp Number: 8489
Number: Not reported
Board Of Equalization: 44-001460
Referral Date: Not reported
Action Date: Not reported

IMPORTED CARS OF BERKELEY (Continued) **S101624584**

Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-008489-000002
Tank Status: Not reported
Capacity: Not reported
Active Date: Not reported
Tank Use: OIL
STG: WASTE
Content: WASTE OIL
Number Of Tanks: Not reported

Status: Not reported
Comp Number: 8489
Number: Not reported
Board Of Equalization: 44-001460
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-008489-000003
Tank Status: Not reported
Capacity: Not reported
Active Date: Not reported
Tank Use: OIL
STG: WASTE
Content: WASTE OIL
Number Of Tanks: Not reported

CA FID UST:
Facility ID: 01001530
Regulated By: UTNKA
Regulated ID: 00008489
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4158452530
Mail To: Not reported
Mailing Address: P O BOX
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94705
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1419

B10 **EDR Hist Cleaner** **1015036515**
SSE **2973 SHATTUCK AVE** **N/A**
< 1/8 **BERKELEY, CA 94705**
0.041 mi.
217 ft. **Site 5 of 16 in cluster B**

Relative:
Higher

Actual:
148 ft.

EDR Historical Cleaners:

Name:	VOGUE CLEANERS & LAUNDRY
Year:	1999
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS & LAUNDRY
Year:	2000
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS & LAUNDRY
Year:	2001
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS & LAUNDRY
Year:	2002
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS & LAUNDRY
Year:	2003
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS & LAUNDRY
Year:	2004
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS & LAUNDRY
Year:	2006
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS & LAUNDRY
Year:	2007
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS & LAUNDRY
Year:	2008
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS
Year:	2010
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS
Year:	2011
Address:	2973 SHATTUCK AVE
Name:	VOGUE CLEANERS
Year:	2012
Address:	2973 SHATTUCK AVE

B11
SSW
< 1/8
0.047 mi.
248 ft.

2051 ASHBY AVE
BERKELEY, CA 94703

Site 6 of 16 in cluster B

EDR Hist Auto **1015313132**
N/A

Relative:
Lower

Actual:
142 ft.

EDR Historical Auto Stations:

Name:	EMPORIUM MOTORS
Year:	1999
Address:	2051 ASHBY AVE
Name:	EMPORIUM MOTORS
Year:	2000
Address:	2051 ASHBY AVE
Name:	EMPORIUM MOTORS
Year:	2001
Address:	2051 ASHBY AVE
Name:	EMPORIUM MOTORS
Year:	2002
Address:	2051 ASHBY AVE
Name:	EMPORIUM MOTORS
Year:	2003
Address:	2051 ASHBY AVE
Name:	SOS FOREIGN AUTO SERVICE
Year:	2004
Address:	2051 ASHBY AVE
Name:	SOS AUTO SERVICE
Year:	2007
Address:	2051 ASHBY AVE
Name:	SOS FOREIGN AUTO
Year:	2008
Address:	2051 ASHBY AVE
Name:	SOS FOREIGN AUTO
Year:	2009
Address:	2051 ASHBY AVE
Name:	SOS & SSS AUTO SVC
Year:	2010
Address:	2051 ASHBY AVE
Name:	SOS AUTO SERVICE
Year:	2011
Address:	2051 ASHBY AVE
Name:	SOS AUTO SERVICE MAZDA
Year:	2012
Address:	2051 ASHBY AVE

B12 **X-TRA OIL COMPANY** **CA FID UST** **S101580140**
SSE **2996 SHATTUCK** **N/A**
< 1/8 **BERKELEY, CA 94705**
0.054 mi.
283 ft. **Site 7 of 16 in cluster B**

Relative:
Higher

Actual:
146 ft.

CA FID UST:

Facility ID:	01001464
Regulated By:	UTNKA
Regulated ID:	Not reported
Cortese Code:	Not reported
SIC Code:	Not reported
Facility Phone:	4155480330
Mail To:	Not reported
Mailing Address:	P O BOX 5500
Mailing Address 2:	Not reported
Mailing City,St,Zip:	BERKELEY 94705
Contact:	Not reported
Contact Phone:	Not reported
DUNs Number:	Not reported
NPDES Number:	Not reported
EPA ID:	Not reported
Comments:	Not reported
Status:	Active

B13 **XTRA OIL COMPANY** **UST** **U003805212**
SSE **2996 SHATTUCK AVE** **N/A**
< 1/8 **BERKELEY, CA 94705**
0.054 mi.
283 ft. **Site 8 of 16 in cluster B**

Relative:
Higher

Actual:
146 ft.

UST:

Facility ID:	813
Permitting Agency:	BERKELEY, CITY OF
Latitude:	37.85545
Longitude:	-122.26655

B14 **XTRA OIL CO - SHATTUCK DBA CHEVRON** **RCRA-SQG** **1009216639**
SSE **2996 SHATTUCK AVE** **FINDS** **CAR000170431**
< 1/8 **BERKELEY, CA 94705** **HAZNET**
0.054 mi. **ECHO**
283 ft. **Site 9 of 16 in cluster B**

Relative:
Higher

Actual:
146 ft.

RCRA-SQG:

Date form received by agency:	01/13/2006
Facility name:	SHELL OIL PRODUCTS SAP 135099
Facility address:	2996 SHATTUCK AVE BERKELEY, CA 94703
EPA ID:	CAR000170431
Mailing address:	12700 NORTHBOROUGH RM 300 F07 HOUSTON, TX 77067
Contact:	DON F WISDOM
Contact address:	12700 NORTHBOROUGH RM 300 F07 HOUSTON, TX 77067
Contact country:	US
Contact telephone:	281-874-2238
Telephone ext.:	2238

XTRA OIL CO - SHATTUCK DBA CHEVRON (Continued) **1009216639**

Contact email: DON.F.WISDOM@SHELL.COM
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:
Owner/operator name: SHELL OIL PRODUCTS US
Owner/operator address: PO BOX 2099
HOUSTON, TX 77252
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 08/01/1998
Owner/Op end date: Not reported

Owner/operator name: SHELL OIL PRODUCTS US
Owner/operator address: Not reported
Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 08/01/1998
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D008
. Waste name: LEAD

. Waste code: D018
. Waste name: BENZENE

XTRA OIL CO - SHATTUCK DBA CHEVRON (Continued) **1009216639**

Violation Status: No violations found

FINDS:

Registry ID: 110055805213

Environmental Interest/Information System
AIR EMISSIONS CLASSIFICATION UNKNOWN

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

STATE MASTER

HAZNET:

envid:	1009216639
Year:	2006
GEPAID:	CAR000170431
Contact:	R HULL/ENV. REPORTING ANALYST
Telephone:	2818742238
Mailing Name:	Not reported
Mailing Address:	12700 NORTHBOROUGH DR 300G03
Mailing City,St,Zip:	HOUSTON, TX 770670000
Gen County:	Not reported
TSD EPA ID:	CAD028409019
TSD County:	Not reported
Waste Category:	Other inorganic solid waste
Disposal Method:	Transfer Station
Tons:	0.08
Cat Decode:	Other inorganic solid waste
Method Decode:	Transfer Station
Facility County:	Alameda

ECHO:

Envid:	1009216639
Registry ID:	110055805213
DFR URL:	http://echo.epa.gov/detailed_facility_report?fid=110055805213

B15 **SHELL STATION** **LUST** **S100179385**
SSE **2996 SHATTUCK** **SWEEPS UST** **N/A**
< 1/8 **BERKELEY, CA 92661** **HIST CORTESE**
0.054 mi. **Notify 65**
283 ft. **Site 10 of 16 in cluster B**

Relative:
Higher

Actual:
146 ft.

LUST:

Region:	STATE
Global Id:	T0600101247
Latitude:	37.855444484
Longitude:	-122.266674336
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	01/13/2013

SHELL STATION (Continued) **S100179385**

Lead Agency:	BERKELEY, CITY OF
Case Worker:	GAF
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1352
LOC Case Number:	01-1352
File Location:	Local Agency
Potential Media Affect:	Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern:	Diesel, Gasoline
Site History:	Wells destroyed.

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600101247
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Status History:

Global Id:	T0600101247
Status:	Completed - Case Closed
Status Date:	01/13/2013
Global Id:	T0600101247
Status:	Open - Case Begin Date
Status Date:	01/12/1990
Global Id:	T0600101247
Status:	Open - Eligible for Closure
Status Date:	11/01/2012
Global Id:	T0600101247
Status:	Open - Inactive
Status Date:	08/02/2011
Global Id:	T0600101247
Status:	Open - Remediation
Status Date:	01/02/1965
Global Id:	T0600101247
Status:	Open - Site Assessment
Status Date:	01/12/1990
Global Id:	T0600101247
Status:	Open - Site Assessment
Status Date:	01/22/1990
Global Id:	T0600101247
Status:	Open - Site Assessment
Status Date:	04/17/1990
Global Id:	T0600101247
Status:	Open - Site Assessment

SHELL STATION (Continued) **S100179385**

Status Date: 04/15/1992

Global Id: T0600101247
Status: Open - Site Assessment
Status Date: 11/14/2005

Global Id: T0600101247
Status: Open - Verification Monitoring
Status Date: 06/16/2009

Regulatory Activities:

Global Id: T0600101247
Action Type: REMEDIATION
Date: 09/24/1999
Action: Excavation

Global Id: T0600101247
Action Type: ENFORCEMENT
Date: 01/15/2013
Action: Closure/No Further Action Letter

Global Id: T0600101247
Action Type: Other
Date: 04/13/1990
Action: Leak Stopped

Global Id: T0600101247
Action Type: REMEDIATION
Date: 08/01/1992
Action: Free Product Removal

Global Id: T0600101247
Action Type: REMEDIATION
Date: 07/11/1994
Action: Pump & Treat (P&T) Groundwater

Global Id: T0600101247
Action Type: REMEDIATION
Date: 02/05/1997
Action: In Situ Physical/Chemical Treatment (other than SVE)

Global Id: T0600101247
Action Type: RESPONSE
Date: 05/08/1995
Action: Soil and Water Investigation Report

Global Id: T0600101247
Action Type: ENFORCEMENT
Date: 08/16/2011
Action: File Review - Closure

Global Id: T0600101247
Action Type: Other
Date: 04/13/1990
Action: Leak Discovery

Global Id: T0600101247

SHELL STATION (Continued) **S100179385**

Action Type: Other
Date: 04/13/1990
Action: Leak Reported

Global Id: T0600101247
Action Type: ENFORCEMENT
Date: 11/01/2012
Action: Notification - Public Participation Document

Global Id: T0600101247
Action Type: ENFORCEMENT
Date: 06/16/2009
Action: Closure/No Further Action Letter

Global Id: T0600101247
Action Type: ENFORCEMENT
Date: 09/10/2008
Action: Technical Correspondence / Assistance / Other

Global Id: T0600101247
Action Type: ENFORCEMENT
Date: 07/21/2009
Action: File Review - Closure

LUST REG 2:
Region: 2
Facility Id: 01-1352
Facility Status: Remedial action (cleanup) Underway
Case Number: 01-1352
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: 1/22/1990
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: 1/12/1990
Preliminary Site Assesment Began: 4/17/1990
Pollution Characterization Began: 4/15/1992
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: 1/2/1965
Date Post Remedial Action Monitoring Began: Not reported

SWEEPS UST:
Status: Active
Comp Number: 10
Number: 1
Board Of Equalization: 44-000074
Referral Date: 08-30-93
Action Date: 08-30-93
Created Date: 11-28-88
Owner Tank Id: 0642-17-SU-1
SWRCB Tank Id: 01-020-000010-000001
Tank Status: A
Capacity: 12000
Active Date: 08-30-93
Tank Use: M.V. FUEL

SHELL STATION (Continued) **S100179385**

STG: P
Content: PRM UNLEADED
Number Of Tanks: 4

Status: Active
Comp Number: 10
Number: 1
Board Of Equalization: 44-000074
Referral Date: 08-30-93
Action Date: 08-30-93
Created Date: 11-28-88
Owner Tank Id: 0642-1709-RU-1
SWRCB Tank Id: 01-020-000010-000002
Tank Status: A
Capacity: 12000
Active Date: 08-30-93
Tank Use: M.V. FUEL
STG: P
Content: REG UNLEADED
Number Of Tanks: Not reported

Status: Active
Comp Number: 10
Number: 1
Board Of Equalization: 44-000074
Referral Date: 08-30-93
Action Date: 08-30-93
Created Date: 11-28-88
Owner Tank Id: 0642-17-SRU-1
SWRCB Tank Id: 01-020-000010-000003
Tank Status: A
Capacity: 12000
Active Date: 08-30-93
Tank Use: M.V. FUEL
STG: P
Content: REG UNLEADED
Number Of Tanks: Not reported

Status: Active
Comp Number: 10
Number: 1
Board Of Equalization: 44-000074
Referral Date: 08-30-93
Action Date: 08-30-93
Created Date: 11-28-88
Owner Tank Id: 0642-17-DSL-1
SWRCB Tank Id: 01-020-000010-000004
Tank Status: A
Capacity: 12000
Active Date: 08-30-93
Tank Use: M.V. FUEL
STG: P
Content: DIESEL
Number Of Tanks: Not reported

HIST CORTESE:
Region: CORTESE

SHELL STATION (Continued) **S100179385**

Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1352

NOTIFY 65:
Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

B16 **ASHBY LAUNDRY** **EDR Hist Cleaner** **1009139784**
South **2074 ASHBY AVE** **N/A**
< 1/8 **OAKLAND, CA**
0.058 mi.
304 ft. **Site 11 of 16 in cluster B**

Relative:
Lower

Actual:
144 ft.

EDR Historical Cleaners:
Name: ASHBY LAUNDRY
Year: 1925
Type: LAUNDRIES

Name: ASHBY LAUNDRY
Year: 1928
Type: LAUNDRIES

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17 **HUB PAINT CENTER** **LUST** **S100226179**
WSW **2917 ADELINE ST** **HIST CORTESE** **N/A**
< 1/8 **BERKELEY, CA 94703**
0.067 mi.
356 ft.

Relative:
Lower

Actual:
136 ft.

LUST:
Region: STATE
Global Id: T0600100720
Latitude: 37.8559119
Longitude: -122.268188
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/03/2007
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0783
LOC Case Number: 01-0783
File Location: Local Agency
Potential Media Affect: Under Investigation
Potential Contaminants of Concern: Gasoline
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:
Global Id: T0600100720

HUB PAINT CENTER (Continued) **S100226179**

Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600100720
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600100720
Status:	Completed - Case Closed
Status Date:	10/03/2007

Global Id:	T0600100720
Status:	Open - Case Begin Date
Status Date:	06/28/1989

Global Id:	T0600100720
Status:	Open - Site Assessment
Status Date:	09/27/1996

Regulatory Activities:

Global Id:	T0600100720
Action Type:	Other
Date:	06/28/1989
Action:	Leak Stopped

Global Id:	T0600100720
Action Type:	Other
Date:	06/28/1989
Action:	Leak Discovery

Global Id:	T0600100720
Action Type:	Other
Date:	06/28/1989
Action:	Leak Reported

LUST REG 2:

Region:	2
Facility Id:	01-0783
Facility Status:	Leak being confirmed
Case Number:	01-0783
How Discovered:	Tank Closure
Leak Cause:	Structure Failure
Leak Source:	Tank
Date Leak Confirmed:	9/27/1996

HUB PAINT CENTER (Continued) **S100226179**

Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-0783

B18 **ARCO - ANAND'S STATION #41** **UST** **U003970779**
South **3000 SHATTUCK AVE** **N/A**
< 1/8 **BERKELEY, CA 94705**
0.074 mi.
391 ft. **Site 12 of 16 in cluster B**

Relative:
Higher

Actual:
145 ft.

UST:
Facility ID: 17
Permitting Agency: BERKELEY, CITY OF
Latitude: 37.8563391
Longitude: -122.2654173

B19 **ARCO FACILITY #414** **LUST** **S101579945**
South **3000 SHATTUCK AVE** **SWEEPS UST** **N/A**
< 1/8 **BERKELEY, CA 94705** **HIST UST**
0.074 mi. **CA FID UST**
391 ft. **Site 13 of 16 in cluster B** **HIST CORTESE**

Relative:
Higher

Actual:
145 ft.

LUST:
Region: STATE
Global Id: T0600100094
Latitude: 37.8551776386414
Longitude: -122.266687452793
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 02/14/2013
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0102
LOC Case Number: 27540
File Location: Not reported
Potential Media Affect: Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern: Gasoline
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:
Global Id: T0600100094
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER

ARCO FACILITY #414 (Continued) **S101579945**

Organization Name: BERKELEY, CITY OF
Address: 2118 MILVIA STREET 3RD FLOOR
City: BERKELEY
Email: gfiedler@ci.berkeley.ca.us
Phone Number: Not reported

Global Id: T0600100094
Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Address: 1515 CLAY ST SUITE 1400
City: OAKLAND
Email: Not reported
Phone Number: Not reported

Status History:

Global Id: T0600100094
Status: Completed - Case Closed
Status Date: 02/14/2013

Global Id: T0600100094
Status: Open - Case Begin Date
Status Date: 04/15/1988

Global Id: T0600100094
Status: Open - Eligible for Closure
Status Date: 01/01/1995

Global Id: T0600100094
Status: Open - Remediation
Status Date: 03/19/1993

Global Id: T0600100094
Status: Open - Site Assessment
Status Date: 08/20/1991

Global Id: T0600100094
Status: Open - Site Assessment
Status Date: 11/18/1991

Global Id: T0600100094
Status: Open - Site Assessment
Status Date: 07/13/1992

Global Id: T0600100094
Status: Open - Site Assessment
Status Date: 08/12/1992

Global Id: T0600100094
Status: Open - Verification Monitoring
Status Date: 01/01/1995

Regulatory Activities:

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 12/13/1993

ARCO FACILITY #414 (Continued) **S101579945**

Action: Technical Correspondence / Assistance / Other

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 12/31/2002
Action: Site Visit / Inspection / Sampling

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 02/02/1998
Action: Staff Letter

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 06/06/2006
Action: Technical Correspondence / Assistance / Other

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 07/09/2001
Action: Staff Letter

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 08/06/1992
Action: Site Visit / Inspection / Sampling

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 12/29/2010
Action: Staff Letter

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 12/24/2002
Action: Site Visit / Inspection / Sampling

Global Id: T0600100094
Action Type: Other
Date: 04/15/1988
Action: Leak Stopped

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 02/16/2001
Action: Staff Letter

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 03/19/1994
Action: Technical Correspondence / Assistance / Other

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 08/27/1998
Action: Staff Letter

ARCO FACILITY #414 (Continued) **S101579945**

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 03/12/2009
Action: Technical Correspondence / Assistance / Other

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 02/14/2013
Action: Closure/No Further Action Letter

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 10/21/1993
Action: Staff Letter

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 12/13/2012
Action: Notification - Public Notice of Case Closure

Global Id: T0600100094
Action Type: Other
Date: 04/15/1988
Action: Leak Discovery

Global Id: T0600100094
Action Type: Other
Date: 04/15/1988
Action: Leak Reported

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 04/29/2006
Action: Site Visit / Inspection / Sampling

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 04/29/1998
Action: Staff Letter

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 07/02/2002
Action: Technical Correspondence / Assistance / Other

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 08/12/1994
Action: Technical Correspondence / Assistance / Other

Global Id: T0600100094
Action Type: RESPONSE
Date: 12/03/2004
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE

ARCO FACILITY #414 (Continued) **S101579945**

Date: 12/17/1992
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/14/2000
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 10/12/1993
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 10/17/2001
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 10/01/1997
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 10/12/1993
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 06/21/2002
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/05/2004
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/06/2000
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/08/2004
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/08/2004
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/28/1994
Action: Other Report / Document

ARCO FACILITY #414 (Continued) **S101579945**

Global Id: T0600100094
Action Type: RESPONSE
Date: 06/21/2002
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 05/09/1989
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/12/1994
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/04/1994
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 12/17/1998
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/17/1999
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 02/06/2002
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 07/23/2001
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/17/2003
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/18/2004
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/23/2000
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE

ARCO FACILITY #414 (Continued) **S101579945**

Date: 08/22/1990
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 09/08/1986
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 09/21/2004
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/09/1993
Action: Other Report / Document

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 04/25/2002
Action: Site Visit / Inspection / Sampling

Global Id: T0600100094
Action Type: ENFORCEMENT
Date: 05/01/2003
Action: Technical Correspondence / Assistance / Other

Global Id: T0600100094
Action Type: RESPONSE
Date: 09/17/2003
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 05/30/2003
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 02/13/2006
Action: Correspondence

Global Id: T0600100094
Action Type: RESPONSE
Date: 09/26/1995
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 04/04/2003
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 04/27/2000
Action: Monitoring Report - Quarterly

ARCO FACILITY #414 (Continued) **S101579945**

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/12/1997
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/08/1999
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 09/23/1992
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 05/30/2003
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/21/1990
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 12/09/2003
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 01/01/1990
Action: Correspondence

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/27/2001
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 05/30/2002
Action: Correspondence

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/09/1992
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 04/05/2000
Action: Correspondence

Global Id: T0600100094
Action Type: RESPONSE

ARCO FACILITY #414 (Continued) **S101579945**

Date: 04/11/1989
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 04/25/2001
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 04/25/2003
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/10/2004
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 01/19/1998
Action: Other Workplan

Global Id: T0600100094
Action Type: RESPONSE
Date: 04/27/2000
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 05/27/1993
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 01/01/1990
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 12/12/2000
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600100094
Action Type: RESPONSE
Date: 06/23/2004
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/17/1992
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/07/1989
Action: Other Report / Document

ARCO FACILITY #414 (Continued) **S101579945**

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/12/1991
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/12/1993
Action: Correspondence

Global Id: T0600100094
Action Type: RESPONSE
Date: 12/13/1991
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 10/20/1990
Action: Correspondence

Global Id: T0600100094
Action Type: RESPONSE
Date: 10/03/1994
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/21/1995
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/08/1998
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/22/1988
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/20/1991
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/21/1991
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 05/28/1996
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE

ARCO FACILITY #414 (Continued) **S101579945**

Date: 09/12/2003
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 12/30/1997
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 10/30/2000
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/17/1993
Action: Correspondence

Global Id: T0600100094
Action Type: RESPONSE
Date: 10/17/1991
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/03/1992
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/05/1993
Action: Correspondence

Global Id: T0600100094
Action Type: RESPONSE
Date: 06/04/1992
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/10/1994
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/18/2000
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 09/08/1986
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/28/2002
Action: Monitoring Report - Quarterly

ARCO FACILITY #414 (Continued) **S101579945**

Global Id: T0600100094
Action Type: RESPONSE
Date: 10/21/2002
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 01/28/2003
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/04/2000
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 11/17/2003
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 07/06/1989
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 07/14/1999
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 02/19/2003
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 01/05/1990
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 01/29/1990
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 02/16/2001
Action: Monitoring Report - Quarterly

Global Id: T0600100094
Action Type: RESPONSE
Date: 03/10/1994
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE

ARCO FACILITY #414 (Continued) **S101579945**

Date: 05/24/1995
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/25/2006
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/21/1991
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 08/14/2000
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 02/22/1988
Action: Other Report / Document

Global Id: T0600100094
Action Type: RESPONSE
Date: 05/13/1994
Action: Other Report / Document

LUST REG 2:
Region: 2
Facility Id: 01-0102
Facility Status: Post remedial action monitoring
Case Number: 27540
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: 8/12/1992
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: 8/20/1991
Preliminary Site Assesment Began: 11/18/1991
Pollution Characterization Began: 7/13/1992
Pollution Remediation Plan Submitted: 3/19/1993
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: 1/1/1995

SWEEPS UST:
Status: Active
Comp Number: 26919
Number: 3
Board Of Equalization: 44-000506
Referral Date: 02-24-93
Action Date: 04-21-93
Created Date: 02-29-88
Owner Tank Id: 1-UNLEADED
SWRCB Tank Id: 01-020-026919-000001

ARCO FACILITY #414 (Continued) **S101579945**

Tank Status:	A
Capacity:	12000
Active Date:	08-20-93
Tank Use:	M.V. FUEL
STG:	P
Content:	REG UNLEADED
Number Of Tanks:	4

Status:	Active
Comp Number:	26919
Number:	3
Board Of Equalization:	44-000506
Referral Date:	02-24-93
Action Date:	04-21-93
Created Date:	02-29-88
Owner Tank Id:	2-UNLR
SWRCB Tank Id:	01-020-026919-000002
Tank Status:	A
Capacity:	12000
Active Date:	08-20-93
Tank Use:	M.V. FUEL
STG:	P
Content:	REG UNLEADED
Number Of Tanks:	Not reported

Status:	Active
Comp Number:	26919
Number:	3
Board Of Equalization:	44-000506
Referral Date:	02-24-93
Action Date:	04-21-93
Created Date:	02-29-88
Owner Tank Id:	3-UNL-P
SWRCB Tank Id:	01-020-026919-000003
Tank Status:	A
Capacity:	12000
Active Date:	08-20-93
Tank Use:	M.V. FUEL
STG:	P
Content:	PRM UNLEADED
Number Of Tanks:	Not reported

Status:	Active
Comp Number:	26919
Number:	3
Board Of Equalization:	44-000506
Referral Date:	02-24-93
Action Date:	04-21-93
Created Date:	02-29-88
Owner Tank Id:	4
SWRCB Tank Id:	01-020-026919-000004
Tank Status:	A
Capacity:	280
Active Date:	08-20-93
Tank Use:	OIL
STG:	W
Content:	WASTE OIL

ARCO FACILITY #414 (Continued) **S101579945**

Number Of Tanks: Not reported

HIST UST:

File Number:	00035D23
URL:	http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00035D23.pdf
Region:	Not reported
Facility ID:	Not reported
Facility Type:	Not reported
Other Type:	Not reported
Contact Name:	Not reported
Telephone:	Not reported
Owner Name:	Not reported
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Total Tanks:	Not reported
Tank Num:	Not reported
Container Num:	Not reported
Year Installed:	Not reported
Tank Capacity:	Not reported
Tank Used for:	Not reported
Type of Fuel:	Not reported
Container Construction Thickness:	Not reported
Leak Detection:	Not reported

Click here for Geo Tracker PDF:

CA FID UST:

Facility ID:	01000218
Regulated By:	UTNKA
Regulated ID:	00026919
Cortese Code:	Not reported
SIC Code:	Not reported
Facility Phone:	4158413414
Mail To:	Not reported
Mailing Address:	P O BOX 5811
Mailing Address 2:	Not reported
Mailing City,St,Zip:	BERKELEY 94705
Contact:	Not reported
Contact Phone:	Not reported
DUNs Number:	Not reported
NPDES Number:	Not reported
EPA ID:	Not reported
Comments:	Not reported
Status:	Active

HIST CORTESE:

Region:	CORTESE
Facility County Code:	1
Reg By:	LTNKA
Reg Id:	01-0102

B20
South
< 1/8
0.074 mi.
391 ft.

3000 SHATTUCK AVE
BERKELEY, CA 94705

Site 14 of 16 in cluster B

EDR Hist Auto **1015400801**
N/A

Relative:
Higher

Actual:
145 ft.

EDR Historical Auto Stations:

Name:	ARCO KHANS SMOG PROS
Year:	1999
Address:	3000 SHATTUCK AVE
Name:	ARCO KHANS SMOG PROS
Year:	2000
Address:	3000 SHATTUCK AVE
Name:	ARCO KHANS SMOG PROS
Year:	2001
Address:	3000 SHATTUCK AVE
Name:	ARCO KHANS SMOG PROS
Year:	2002
Address:	3000 SHATTUCK AVE
Name:	ARCO KHANS SMOG PROS
Year:	2003
Address:	3000 SHATTUCK AVE
Name:	ARCO MINI MARKET
Year:	2004
Address:	3000 SHATTUCK AVE
Name:	ARCO KHANS SMOG PROS
Year:	2005
Address:	3000 SHATTUCK AVE
Name:	US SMOG & GAS
Year:	2006
Address:	3000 SHATTUCK AVE
Name:	ARCO KHANS SMOG PROS
Year:	2008
Address:	3000 SHATTUCK AVE
Name:	US SMOG & GAS
Year:	2009
Address:	3000 SHATTUCK AVE
Name:	U S SMOG & GAS
Year:	2010
Address:	3000 SHATTUCK AVE
Name:	US SMOG & GAS
Year:	2011
Address:	3000 SHATTUCK AVE
Name:	US SMOG & GAS
Year:	2012
Address:	3000 SHATTUCK AVE

B21 **U.S. SMOG AND GAS** **SLIC** **S112274217**
South **3000 SHATTUCK AVENUE** **N/A**
< 1/8 **BERKELEY, CA 94705**
0.074 mi.
391 ft. **Site 15 of 16 in cluster B**

Relative:
Higher

Actual:
145 ft.

SLIC:

Region:	STATE
Facility Status:	**Completed - Case Closed**
Status Date:	09/03/2014
Global Id:	T10000004483
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Lead Agency Case Number:	13-3000SHA
Latitude:	37.85501
Longitude:	-122.266767
Case Type:	Cleanup Program Site
Case Worker:	RL
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01S0746
File Location:	Not reported
Potential Media Affected:	Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern:	Waste Oil / Motor / Hydraulic / Lubricating
Site History:	A new release of mineral oil was detected as part of the UST case at this property. The mineral oil is suspected to be a separate release related to the hydraulic lifts on the property. This release was granted no further action by the Regional Water Board on 09/03/2014.

Click here to access the California GeoTracker records for this facility:

B22 **ENTERPRISE CAR RENTAL** **LUST** **S105194669**
SSE **3001 SHATTUCK AVE** **N/A**
< 1/8 **BERKELEY, CA 94705**
0.076 mi.
400 ft. **Site 16 of 16 in cluster B**

Relative:
Higher

Actual:
148 ft.

LUST:

Region:	STATE
Global Id:	T0600191130
Latitude:	37.8550899
Longitude:	-122.266174
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	04/20/2001
Lead Agency:	BERKELEY, CITY OF
Case Worker:	GAF
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-2523
LOC Case Number:	02-301-001
File Location:	Not reported
Potential Media Affect:	Under Investigation
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600191130
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF

ENTERPRISE CAR RENTAL (Continued) **S105194669**

Address: 2118 MILVIA STREET 3RD FLOOR
City: BERKELEY
Email: gfiedler@ci.berkeley.ca.us
Phone Number: Not reported

Global Id: T0600191130
Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Address: 1515 CLAY ST SUITE 1400
City: OAKLAND
Email: Not reported
Phone Number: Not reported

Status History:
Global Id: T0600191130
Status: Completed - Case Closed
Status Date: 04/20/2001

Global Id: T0600191130
Status: Open - Case Begin Date
Status Date: 04/13/2001

Regulatory Activities:
Global Id: T0600191130
Action Type: Other
Date: 04/13/2001
Action: Leak Reported

LUST REG 2:
Region: 2
Facility Id: 01-2523
Facility Status: Case Closed
Case Number: 02-301-001
How Discovered: Tank Closure
Leak Cause: UNK
Leak Source: UNK
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

C23
NNW
< 1/8
0.101 mi.
533 ft.

WALGREENS #4614
2801 ADELINE ST
BERKELEY, CA 94703

Site 1 of 3 in cluster C

RCRA-CESQG **1016954214**
CAL000322919

Relative:
Higher

Actual:
146 ft.

RCRA-CESQG:

Date form received by agency:	03/01/2014
Facility name:	WALGREENS #4614
Facility address:	2801 ADELINE ST BERKELEY, CA 94703
EPA ID:	CAL000322919
Mailing address:	GREY HAWK CT STE 200 CARLSBAD, CA 92010
Contact:	KARINA E ROMERO
Contact address:	GREY HAWK CT STE 200 CARLSBAD, CA 92010
Contact country:	Not reported
Contact telephone:	(760) 602-8887
Contact email:	KROMERO@3ECOMPANY.COM
EPA Region:	09
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	WALGREEN CO
Owner/operator address:	WILMOT RD DEERFIELD, IL 60015
Owner/operator country:	Not reported
Owner/operator telephone:	(847) 914-2264
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	04/16/2001
Owner/Op end date:	Not reported

Owner/operator name:	WALGREEN CO
Owner/operator address:	Not reported Not reported
Owner/operator country:	Not reported
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	04/16/2001
Owner/Op end date:	Not reported

WALGREENS #4614 (Continued) **1016954214**

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: U034
. Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

. Waste code: U165
. Waste name: NAPHTHALENE

Violation Status: No violations found

24
East
< 1/8
0.101 mi.
535 ft.

2924 WHEELER ST
BERKELEY, CA 94705

EDR Hist Auto **1015394407**
N/A

Relative:
Higher

Actual:
160 ft.

EDR Historical Auto Stations:

Name:	SMALL CAR REPAIR
Year:	2005
Address:	2924 WHEELER ST
Name:	SMALL CAR REPAIR
Year:	2006
Address:	2924 WHEELER ST

C25
North
< 1/8
0.111 mi.
585 ft.

RITE AID NO 5954
2801 ADELINE ST
BERKELEY, CA 94703
Site 2 of 3 in cluster C

RCRA-SQG **1000905173**
FINDS **CA0000367920**
ECHO

Relative:
Higher

Actual:
148 ft.

RCRA-SQG:

Date form received by agency:	07/25/1997
Facility name:	RITE AID NO 5954
Facility address:	2801 ADELINE ST BERKELEY, CA 94703
EPA ID:	CA0000367920
Contact:	GAIL RATAJCZAK
Contact address:	8795 FOLSOM BLVD STE 108 SACRAMENTO, CA 95826
Contact country:	US
Contact telephone:	(800) 769-5845
Contact email:	Not reported
EPA Region:	09
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	RITE AID
Owner/operator address:	30 HUNTER LN CAMP HILL, PA 17011
Owner/operator country:	Not reported
Owner/operator telephone:	(717) 761-2633
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No

RITE AID NO 5954 (Continued) **1000905173**

On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

Violation Status: No violations found

FINDS:

Registry ID: 110002617516

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ECHO:

Envid:	1000905173
Registry ID:	110002617516
DFR URL:	http://echo.epa.gov/detailed_facility_report?fid=110002617516

C26 **CALIFORNIA CUNOCAR** **LUST** **S101306348**
NNW **2020 STUART ST** **HIST CORTESE** **N/A**
< 1/8 **BERKELEY, CA 94704**
0.124 mi.
657 ft. **Site 3 of 3 in cluster C**

Relative:
Lower

Actual:
142 ft.

LUST:

Region:	STATE
Global Id:	T0600100245
Latitude:	37.858068
Longitude:	-122.268362
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	11/22/1999
Lead Agency:	BERKELEY, CITY OF
Case Worker:	GAF
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-0262
LOC Case Number:	01-0262
File Location:	Not reported
Potential Media Affect:	Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600100245

CALIFORNIA CUNOCAR (Continued) **S101306348**

Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Address: 2118 MILVIA STREET 3RD FLOOR
City: BERKELEY
Email: gfiedler@ci.berkeley.ca.us
Phone Number: Not reported

Global Id: T0600100245
Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Address: 1515 CLAY ST SUITE 1400
City: OAKLAND
Email: Not reported
Phone Number: Not reported

Status History:
Global Id: T0600100245
Status: Completed - Case Closed
Status Date: 11/22/1999

Global Id: T0600100245
Status: Open - Case Begin Date
Status Date: 11/18/1991

Global Id: T0600100245
Status: Open - Remediation
Status Date: 06/15/1993

Global Id: T0600100245
Status: Open - Site Assessment
Status Date: 12/12/1991

Global Id: T0600100245
Status: Open - Site Assessment
Status Date: 12/19/1991

Global Id: T0600100245
Status: Open - Site Assessment
Status Date: 05/07/1992

Global Id: T0600100245
Status: Open - Site Assessment
Status Date: 12/07/1998

Regulatory Activities:
Global Id: T0600100245
Action Type: ENFORCEMENT
Date: 11/22/1999
Action: Closure/No Further Action Letter

Global Id: T0600100245
Action Type: RESPONSE
Date: 05/22/1992
Action: Correspondence

CALIFORNIA CUNOCAR (Continued) **S101306348**

Global Id: T0600100245
Action Type: RESPONSE
Date: 08/01/1994
Action: Correspondence

Global Id: T0600100245
Action Type: RESPONSE
Date: 07/18/1994
Action: Correspondence

Global Id: T0600100245
Action Type: RESPONSE
Date: 11/18/1991
Action: CAP/RAP - Other Report

Global Id: T0600100245
Action Type: RESPONSE
Date: 08/21/1995
Action: Correspondence

Global Id: T0600100245
Action Type: Other
Date: 11/18/1991
Action: Leak Stopped

Global Id: T0600100245
Action Type: RESPONSE
Date: 02/11/1993
Action: Correspondence

Global Id: T0600100245
Action Type: RESPONSE
Date: 05/03/1995
Action: Monitoring Report - Quarterly

Global Id: T0600100245
Action Type: RESPONSE
Date: 09/09/1994
Action: Correspondence

Global Id: T0600100245
Action Type: RESPONSE
Date: 10/20/1994
Action: Correspondence

Global Id: T0600100245
Action Type: RESPONSE
Date: 10/25/1995
Action: CAP/RAP - Other Report

Global Id: T0600100245
Action Type: RESPONSE
Date: 06/10/1992
Action: Correspondence

Global Id: T0600100245
Action Type: RESPONSE

CALIFORNIA CUNOCAR (Continued) **S101306348**

Date: 05/11/1992
Action: Soil and Water Investigation Report

Global Id: T0600100245
Action Type: RESPONSE
Date: 09/03/1992
Action: Correspondence

Global Id: T0600100245
Action Type: ENFORCEMENT
Date: 11/09/1994
Action: Clean Up Fund - Letter to RP - #01-0262

Global Id: T0600100245
Action Type: RESPONSE
Date: 11/12/1993
Action: Interim Remedial Action Plan

Global Id: T0600100245
Action Type: RESPONSE
Date: 08/01/1994
Action: Correspondence

Global Id: T0600100245
Action Type: RESPONSE
Date: 12/13/1991
Action: Other Workplan

Global Id: T0600100245
Action Type: RESPONSE
Date: 11/17/1995
Action: Monitoring Report - Quarterly

Global Id: T0600100245
Action Type: RESPONSE
Date: 05/20/1992
Action: Other Report / Document

Global Id: T0600100245
Action Type: ENFORCEMENT
Date: 07/05/1994
Action: Technical Correspondence / Assistance / Other - #01-0262

Global Id: T0600100245
Action Type: Other
Date: 11/18/1991
Action: Leak Discovery

Global Id: T0600100245
Action Type: Other
Date: 11/18/1991
Action: Leak Reported

Global Id: T0600100245
Action Type: RESPONSE
Date: 08/25/1994
Action: Corrective Action Plan / Remedial Action Plan

CALIFORNIA CUNOCAR (Continued) **S101306348**

Global Id: T0600100245
Action Type: RESPONSE
Date: 08/03/1992
Action: Correspondence

Global Id: T0600100245
Action Type: RESPONSE
Date: 10/05/1994
Action: Soil and Water Investigation Report

Global Id: T0600100245
Action Type: RESPONSE
Date: 09/06/1994
Action: Correspondence

Global Id: T0600100245
Action Type: RESPONSE
Date: 05/10/1995
Action: Well Installation Workplan

Global Id: T0600100245
Action Type: RESPONSE
Date: 05/11/1995
Action: Correspondence

Global Id: T0600100245
Action Type: ENFORCEMENT
Date: 06/23/2010
Action: Referral to Other State Agency

Global Id: T0600100245
Action Type: ENFORCEMENT
Date: 12/04/1991
Action: File review - #01-0262

LUST REG 2:
Region: 2
Facility Id: 01-0262
Facility Status: Case Closed
Case Number: 01-0262
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: 12/19/1991
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: 12/12/1991
Preliminary Site Assesment Began: 5/7/1992
Pollution Characterization Began: 12/7/1998
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: 6/15/1993
Date Post Remedial Action Monitoring Began: Not reported

HIST CORTESE:
Region: CORTESE
Facility County Code: 1

CALIFORNIA CUNOCAR (Continued) **S101306348**

Reg By: LTNKA
Reg Id: 01-0262

D27 **FORMER SHELL SERVICE STATION** **LUST** **S105180910**
North **2747 ADELINE ST** **N/A**
1/8-1/4 **BERKELEY, CA 94703**
0.152 mi.
804 ft. **Site 1 of 3 in cluster D**

Relative:
Higher

Actual:
151 ft.

LUST REG 2:

Region:	2
Facility Id:	01-2533
Facility Status:	Case Closed
Case Number:	02-498-001
How Discovered:	OM
Leak Cause:	UNK
Leak Source:	UNK
Date Leak Confirmed:	Not reported
Oversight Program:	LUST
Prelim. Site Assesment Wokplan Submitted:	Not reported
Preliminary Site Assesment Began:	Not reported
Pollution Characterization Began:	Not reported
Pollution Remediation Plan Submitted:	Not reported
Date Remediation Action Underway:	Not reported
Date Post Remedial Action Monitoring Began:	Not reported

D28 **BAY SUPER SHELL INC.** **SWEEPS UST** **S101624574**
North **2747 ADELINE ST** **CA FID UST** **N/A**
1/8-1/4 **BERKELEY, CA 94703**
0.152 mi.
804 ft. **Site 2 of 3 in cluster D**

Relative:
Higher

Actual:
151 ft.

SWEEPS UST:

Status:	Not reported
Comp Number:	60885
Number:	Not reported
Board Of Equalization:	44-001536
Referral Date:	Not reported
Action Date:	Not reported
Created Date:	Not reported
Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-060885-000001
Tank Status:	Not reported
Capacity:	10000
Active Date:	Not reported
Tank Use:	M.V. FUEL
STG:	PRODUCT
Content:	REG UNLEADED
Number Of Tanks:	3

Status:	Not reported
Comp Number:	60885
Number:	Not reported
Board Of Equalization:	44-001536
Referral Date:	Not reported
Action Date:	Not reported

BAY SUPER SHELL INC. (Continued) **S101624574**

Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-060885-000002
Tank Status: Not reported
Capacity: 10000
Active Date: Not reported
Tank Use: M.V. FUEL
STG: PRODUCT
Content: LEADED
Number Of Tanks: Not reported

Status: Not reported
Comp Number: 60885
Number: Not reported
Board Of Equalization: 44-001536
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-060885-000003
Tank Status: Not reported
Capacity: 10000
Active Date: Not reported
Tank Use: M.V. FUEL
STG: PRODUCT
Content: REG UNLEADED
Number Of Tanks: Not reported

CA FID UST:
Facility ID: 01003156
Regulated By: UTNKA
Regulated ID: 00060885
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4155406221
Mail To: Not reported
Mailing Address: 2747 ADELINE ST
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94703
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

D29 **BAY SUPER SHELL INC** **LUST U001599587**
North **2747 ADELINE ST** **HIST UST N/A**
1/8-1/4 **BERKELEY, CA 94703**
0.152 mi.
804 ft. **Site 3 of 3 in cluster D**

Relative:
Higher

Actual:
151 ft.

LUST:
Region: STATE
Global Id: T0600194037
Latitude: 37.858789

BAY SUPER SHELL INC (Continued) **U001599587**

Longitude:	-122.26719
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	09/18/2001
Lead Agency:	BERKELEY, CITY OF
Case Worker:	GAF
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-2533
LOC Case Number:	02-498-001
File Location:	Not reported
Potential Media Affect:	Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600194037
Contact Type:	Local Agency Caseworker
Contact Name:	UNKNOWN
Organization Name:	BERKELEY, CITY OF
Address:	Not reported
City:	UNKNOWN
Email:	Not reported
Phone Number:	Not reported

Global Id:	T0600194037
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600194037
Status:	Completed - Case Closed
Status Date:	09/18/2001

Global Id:	T0600194037
Status:	Open - Case Begin Date
Status Date:	07/26/1997

Regulatory Activities:

Global Id:	T0600194037
Action Type:	Other
Date:	07/26/1997
Action:	Leak Discovery

Global Id:	T0600194037
Action Type:	Other
Date:	08/28/2001
Action:	Leak Reported

Global Id:	T0600194037
Action Type:	ENFORCEMENT

BAY SUPER SHELL INC (Continued) **U001599587**

Date: 09/19/2001
Action: Closure/No Further Action Letter

HIST UST:
File Number: 00036364
URL: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036364.pdf
Region: STATE
Facility ID: 00000060885
Facility Type: Gas Station
Other Type: Not reported
Contact Name: BILLY HAYES
Telephone: 4155406221
Owner Name: SHELL OIL COMPANY
Owner Address: P.O. BOX 4848
Owner City,St,Zip: ANAHEIM, CA 92803
Total Tanks: 0003

Tank Num: 001
Container Num: 1
Year Installed: 1980
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: PREMIUM
Container Construction Thickness: 1/4
Leak Detection: Stock Inventor, Groundwater Monitoring Well, 10

Tank Num: 002
Container Num: 2
Year Installed: 1980
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: REGULAR
Container Construction Thickness: 1/4
Leak Detection: Stock Inventor, Groundwater Monitoring Well, 10

Tank Num: 003
Container Num: 3
Year Installed: 1980
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Container Construction Thickness: 1/4
Leak Detection: Stock Inventor, Groundwater Monitoring Well, 10

Click here for Geo Tracker PDF:

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30 South 1/8-1/4 0.179 mi. 944 ft.

Relative: Lower

Actual: 144 ft.

MOTOR CITY AUTOMOTIVE
3058 SHATTUCK AVE
BERKELEY, CA 94705

RCRA-SQG 1000340383
LUST CAD981573025
SWEEPS UST
CA FID UST
FINDS
HAZNET
HIST CORTESE
ECHO

RCRA-SQG:

MOTOR CITY AUTOMOTIVE (Continued) **1000340383**

Date form received by agency: 09/30/1986
Facility name: MOTOR CITY AUTOMOTIVE
Facility address: 3058 SHATTUCK AVE
BERKELEY, CA 94705
EPA ID: CAD981573025
Contact: ENVIRONMENTAL MANAGER
Contact address: 3058 SHATTUCK AVE
BERKELEY, CA 94705
Contact country: US
Contact telephone: (415) 415-8937
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:
Owner/operator name: ALAN CARTWRIGHT
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

MOTOR CITY AUTOMOTIVE (Continued) **1000340383**

Violation Status: No violations found

LUST:

Region:	STATE
Global Id:	T0600100944
Latitude:	37.8532851
Longitude:	-122.2662518
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	08/16/1999
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker:	UUU
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1023
LOC Case Number:	01-1023
File Location:	Not reported
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Diesel
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600100944
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600100944
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600100944
Status:	Completed - Case Closed
Status Date:	08/16/1999

Global Id:	T0600100944
Status:	Open - Case Begin Date
Status Date:	05/01/1990

Global Id:	T0600100944
Status:	Open - Site Assessment
Status Date:	09/27/1996

Regulatory Activities:

Global Id:	T0600100944
Action Type:	Other

MOTOR CITY AUTOMOTIVE (Continued) **1000340383**

Date: 05/01/1990
Action: Leak Stopped

Global Id: T0600100944
Action Type: Other
Date: 05/01/1990
Action: Leak Discovery

Global Id: T0600100944
Action Type: Other
Date: 05/01/1990
Action: Leak Reported

LUST REG 2:
Region: 2
Facility Id: 01-1023
Facility Status: Case Closed
Case Number: 01-1023
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: 9/27/1996
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

SWEEPS UST:
Status: Not reported
Comp Number: 68850
Number: Not reported
Board Of Equalization: Not reported
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-068850-000001
Tank Status: Not reported
Capacity: 4000
Active Date: Not reported
Tank Use: M.V. FUEL
STG: PRODUCT
Content: LEADED
Number Of Tanks: 5

Status: Not reported
Comp Number: 68850
Number: Not reported
Board Of Equalization: Not reported
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported

MOTOR CITY AUTOMOTIVE (Continued) **1000340383**

Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-068850-000002
Tank Status:	Not reported
Capacity:	4000
Active Date:	Not reported
Tank Use:	M.V. FUEL
STG:	PRODUCT
Content:	LEADED
Number Of Tanks:	Not reported

Status:	Not reported
Comp Number:	68850
Number:	Not reported
Board Of Equalization:	Not reported
Referral Date:	Not reported
Action Date:	Not reported
Created Date:	Not reported
Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-068850-000003
Tank Status:	Not reported
Capacity:	4000
Active Date:	Not reported
Tank Use:	M.V. FUEL
STG:	PRODUCT
Content:	REG UNLEADED
Number Of Tanks:	Not reported

Status:	Not reported
Comp Number:	68850
Number:	Not reported
Board Of Equalization:	Not reported
Referral Date:	Not reported
Action Date:	Not reported
Created Date:	Not reported
Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-068850-000004
Tank Status:	Not reported
Capacity:	4000
Active Date:	Not reported
Tank Use:	M.V. FUEL
STG:	PRODUCT
Content:	REG UNLEADED
Number Of Tanks:	Not reported

Status:	Not reported
Comp Number:	68850
Number:	Not reported
Board Of Equalization:	Not reported
Referral Date:	Not reported
Action Date:	Not reported
Created Date:	Not reported
Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-068850-000005
Tank Status:	Not reported
Capacity:	4000
Active Date:	Not reported
Tank Use:	EMPTY

MOTOR CITY AUTOMOTIVE (Continued) **1000340383**

STG: PRODUCT
Content: Not reported
Number Of Tanks: Not reported

CA FID UST:
Facility ID: 01001140
Regulated By: UTNKI
Regulated ID: CAD981573
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4158434521
Mail To: Not reported
Mailing Address: 3058 SHATTUCK AVE
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94705
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Inactive

FINDS:

Registry ID: 110002718961

Environmental Interest/Information System
California Hazardous Waste Tracking System - Datamart (HWTS-DATAMART) provides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal facilities.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

STATE MASTER

HAZNET:
envid: 1000340383
Year: 2006
GEPAID: CAD981573025
Contact: ALAN CARTWRIGHT
Telephone: 5108434521
Mailing Name: Not reported
Mailing Address: 3058 SHATTUCK AVE
Mailing City,St,Zip: BERKELEY, CA 947051859
Gen County: Not reported
TSD EPA ID: CAD009452657
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture

MOTOR CITY AUTOMOTIVE (Continued) **1000340383**

Disposal Method: Recycler
Tons: 0.39
Cat Decode: Unspecified organic liquid mixture
Method Decode: Recycler
Facility County: Alameda

envid: 1000340383
Year: 2006
GEPAID: CAD981573025
Contact: ALAN CARTWRIGHT
Telephone: 5108434521
Mailing Name: Not reported
Mailing Address: 3058 SHATTUCK AVE
Mailing City,St,Zip: BERKELEY, CA 947051859
Gen County: Not reported
TSD EPA ID: CAD009452657
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Solvents Recovery
Tons: 0.41
Cat Decode: Unspecified organic liquid mixture
Method Decode: Solvents Recovery
Facility County: Alameda

envid: 1000340383
Year: 2005
GEPAID: CAD981573025
Contact: ALAN CARTWRIGHT
Telephone: 5108434521
Mailing Name: Not reported
Mailing Address: 3058 SHATTUCK AVE
Mailing City,St,Zip: BERKELEY, CA 947051859
Gen County: Not reported
TSD EPA ID: CAD009452657
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Recycler
Tons: 0.77
Cat Decode: Unspecified organic liquid mixture
Method Decode: Recycler
Facility County: Alameda

envid: 1000340383
Year: 2004
GEPAID: CAD981573025
Contact: ALAN CARTWRIGHT
Telephone: 5108434521
Mailing Name: Not reported
Mailing Address: 3058 SHATTUCK AVE
Mailing City,St,Zip: BERKELEY, CA 947051859
Gen County: Not reported
TSD EPA ID: CAD009452657
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Recycler
Tons: 1
Cat Decode: Unspecified organic liquid mixture

MOTOR CITY AUTOMOTIVE (Continued) **1000340383**

Method Decode: Recycler
Facility County: Alameda

envid: 1000340383
Year: 2003
GEPAID: CAD981573025
Contact: ALAN CARTWRIGHT
Telephone: 5108434521
Mailing Name: Not reported
Mailing Address: 3058 SHATTUCK AVE
Mailing City,St,Zip: BERKELEY, CA 947051859
Gen County: Not reported
TSD EPA ID: CAD009452657
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Recycler
Tons: 2.04
Cat Decode: Unspecified organic liquid mixture
Method Decode: Recycler
Facility County: Alameda

Click this hyperlink while viewing on your computer to access
11 additional CA_HAZNET: record(s) in the EDR Site Report.

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1023

ECHO:
Envid: 1000340383
Registry ID: 110002718961
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110002718961

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31 North 1/8-1/4 0.218 mi. 1153 ft.

BEKINS VAN STORAGE
2721 SHATTUCK AVE
BERKELEY, CA 94704

LUST **S102425152**
HIST CORTESE **N/A**

Relative: Higher

Actual: 156 ft.

LUST:
Region: STATE
Global Id: T0600100167
Latitude: 37.8596534
Longitude: -122.2669727
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/08/1996
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0180
LOC Case Number: 01-0180
File Location: Not reported
Potential Media Affect: Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern: Gasoline

BEKINS VAN STORAGE (Continued) **S102425152**

Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600100167
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600100167
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600100167
Status:	Completed - Case Closed
Status Date:	10/08/1996

Global Id:	T0600100167
Status:	Open - Case Begin Date
Status Date:	08/11/1988

Global Id:	T0600100167
Status:	Open - Site Assessment
Status Date:	09/01/1988

Regulatory Activities:

Global Id:	T0600100167
Action Type:	RESPONSE
Date:	08/30/1988
Action:	Unauthorized Release Form

Global Id:	T0600100167
Action Type:	Other
Date:	08/11/1988
Action:	Leak Stopped

Global Id:	T0600100167
Action Type:	RESPONSE
Date:	05/09/1993
Action:	Correspondence

Global Id:	T0600100167
Action Type:	ENFORCEMENT
Date:	10/08/1996
Action:	Closure/No Further Action Letter

BEKINS VAN STORAGE (Continued) **S102425152**

Global Id: T0600100167
Action Type: Other
Date: 08/11/1988
Action: Leak Discovery

Global Id: T0600100167
Action Type: Other
Date: 08/11/1988
Action: Leak Reported

Global Id: T0600100167
Action Type: RESPONSE
Date: 03/03/1989
Action: Tank Removal Report / UST Sampling Report

LUST REG 2:
Region: 2
Facility Id: 01-0180
Facility Status: Case Closed
Case Number: 01-0180
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: 9/1/1988
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-0180

E32 **AST** **A100336928**
NNW **2700 SHATTUCK AVE** **N/A**
1/8-1/4 **BERKELEY, CA**
0.225 mi.
1189 ft. **Site 1 of 4 in cluster E**

Relative:
Higher

Actual:
150 ft.

AST:
Certified Unified Program Agencies: Berkeley
Owner: H.W. MCKEVITT CO., INC. (VOLVO)
Total Gallons: 1,320
CERSID: Not reported
Facility ID: Not reported
Business Name: Not reported
Phone: Not reported
Fax: Not reported
Mailing Address: Not reported
Mailing Address City: Not reported
Mailing Address State: Not reported

(Continued) **A100336928**

Mailing Address Zip Code:	Not reported
Operator Name:	Not reported
Operator Phone:	Not reported
Owner Phone:	Not reported
Owner Mail Address:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner Country:	Not reported
Property Owner Name:	Not reported
Property Owner Phone:	Not reported
Property Owner Mailing Address:	Not reported
Property Owner City:	Not reported
Property Owner Stat :	Not reported
Property Owner Zip Code:	Not reported
Property Owner Country:	Not reported
EPAID:	Not reported

E33 **MCKEVITT VOLVO** **HIST UST** **U001599613**
NNW **2700 SHATTUCK AVE** **N/A**
1/8-1/4 **BERKELEY, CA 94705**
0.225 mi.
1189 ft. **Site 2 of 4 in cluster E**

Relative:
Higher

Actual:
150 ft.

HIST UST:

File Number:	00036012
URL:	http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036012.pdf
Region:	STATE
Facility ID:	00000012164
Facility Type:	Other
Other Type:	AUTO DEALERSHIP
Contact Name:	THAMA-MCKEVITT BRENTANO
Telephone:	4158482206
Owner Name:	H. W. MCKEVITT CO. INC.
Owner Address:	2700 SHATTUCK AVE
Owner City,St,Zip:	BERKELEY, CA 94705
Total Tanks:	0001
Tank Num:	001
Container Num:	1
Year Installed:	Not reported
Tank Capacity:	00000500
Tank Used for:	WASTE
Type of Fuel:	WASTE OIL
Container Construction Thickness:	Not reported
Leak Detection:	Visual

Click here for Geo Tracker PDF:

E34 NNW 1/8-1/4 0.225 mi. 1189 ft. — **H W MCKEVITT CO INC**, **2700 SHATTUCK AVE**, **BERKELEY, CA 94705**, **Site 3 of 4 in cluster E**

Database(s): **RCRA-SQG, FINDS, HAZNET, ECHO**

EDR ID Number: **1000123849**
EPA ID Number: **CAD981690803**

Relative: Higher

Actual: 150 ft.

RCRA-SQG:

Date form received by agency:	09/01/1996
Facility name:	H W MCKEVITT CO INC
Facility address:	2700 SHATTUCK AVE BERKELEY, CA 94705
EPA ID:	CAD981690803
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	09
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	NOT REQUIRED
Owner/operator address:	NOT REQUIRED NOT REQUIRED, ME 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(415) 555-1212
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	D MCKEVITT/T MCKEVITT/L M HILL
Owner/operator address:	NOT REQUIRED NOT REQUIRED, ME 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(415) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No

H W MCKEVITT CO INC (Continued) **1000123849**

User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 09/01/1996
Site name: H W MCKEVITT CO INC
Classification: Small Quantity Generator

Date form received by agency: 02/27/1992
Site name: H W MCKEVITT CO INC
Classification: Large Quantity Generator

Date form received by agency: 10/03/1986
Site name: H W MCKEVITT CO INC
Classification: Large Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110002754396

Environmental Interest/Information System
California Hazardous Waste Tracking System - Datamart (HWTS-DATAMART) provides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal facilities.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

HAZNET:
envid: 1000123849
Year: 2014
GEPAID: CAD981690803
Contact: JOSEPH WARD/PART MANAGER
Telephone: 5108482206
Mailing Name: Not reported
Mailing Address: 467 MARINA BLVD
Mailing City,St,Zip: SAN LEANDRO, CA 945770000
Gen County: Alameda
TSD EPA ID: CAT080013352
TSD County: Los Angeles
Waste Category: Unspecified oil-containing waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
Tons: 0.36696
Cat Decode: Unspecified oil-containing waste
Method Decode: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,

H W MCKEVITT CO INC (Continued) **1000123849**

	Organics Recovery Ect
Facility County:	Alameda
envid:	1000123849
Year:	2014
GEPAID:	CAD981690803
Contact:	JOSEPH WARD/PART MANAGER
Telephone:	5108482206
Mailing Name:	Not reported
Mailing Address:	467 MARINA BLVD
Mailing City,St,Zip:	SAN LEANDRO, CA 945770000
Gen County:	Alameda
TSD EPA ID:	CAD097030993
TSD County:	Los Angeles
Waste Category:	Other organic solids
Disposal Method:	Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons:	0.0475
Cat Decode:	Other organic solids
Method Decode:	Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Facility County:	Alameda
envid:	1000123849
Year:	2014
GEPAID:	CAD981690803
Contact:	JOSEPH WARD/PART MANAGER
Telephone:	5108482206
Mailing Name:	Not reported
Mailing Address:	467 MARINA BLVD
Mailing City,St,Zip:	SAN LEANDRO, CA 945770000
Gen County:	Alameda
TSD EPA ID:	CAT080013352
TSD County:	Los Angeles
Waste Category:	Unspecified organic liquid mixture
Disposal Method:	Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
Tons:	0.17
Cat Decode:	Unspecified organic liquid mixture
Method Decode:	Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
Facility County:	Alameda
envid:	1000123849
Year:	2014
GEPAID:	CAD981690803
Contact:	JOSEPH WARD/PART MANAGER
Telephone:	5108482206
Mailing Name:	Not reported
Mailing Address:	467 MARINA BLVD
Mailing City,St,Zip:	SAN LEANDRO, CA 945770000
Gen County:	Alameda
TSD EPA ID:	CA0000084517
TSD County:	Sacramento
Waste Category:	Aqueous solution with total organic residues less than 10 percent
Disposal Method:	Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)

H W MCKEVITT CO INC (Continued) **1000123849**

Tons:	0.336
Cat Decode:	Aqueous solution with total organic residues less than 10 percent
Method Decode:	Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Facility County:	Alameda
envid:	1000123849
Year:	2013
GEPAID:	CAD981690803
Contact:	JOSEPH WARD/PART MANAGER
Telephone:	5108482206
Mailing Name:	Not reported
Mailing Address:	467 MARINA BLVD
Mailing City,St,Zip:	SAN LEANDRO, CA 945770000
Gen County:	Alameda
TSD EPA ID:	CA0000084517
TSD County:	Sacramento
Waste Category:	Not reported
Disposal Method:	Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons:	0.3864
Cat Decode:	Not reported
Method Decode:	Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Facility County:	Not reported

Click this hyperlink while viewing on your computer to access
57 additional CA_HAZNET: record(s) in the EDR Site Report.

ECHO:

Envid:	1000123849
Registry ID:	110002754396
DFR URL:	http://echo.epa.gov/detailed_facility_report?fid=110002754396

E35 **MCKEVITT VOLVO** **LUST** **S101624585**
NNW **2700 SHATTUCK AVE** **SWEEPS UST** **N/A**
1/8-1/4 **BERKELEY, CA 94705** **CA FID UST**
0.225 mi. **HIST CORTESE**
1189 ft. **Site 4 of 4 in cluster E**

Relative: Higher

Actual: 150 ft.

LUST:

Region:	STATE
Global Id:	T0600100948
Latitude:	37.859781
Longitude:	-122.267824
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	08/10/2000
Lead Agency:	BERKELEY, CITY OF
Case Worker:	GAF
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1027
LOC Case Number:	01-1027
File Location:	Not reported
Potential Media Affect:	Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

MCKEVITT VOLVO (Continued) **S101624585**

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600100948
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600100948
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600100948
Status:	Completed - Case Closed
Status Date:	08/10/2000

Global Id:	T0600100948
Status:	Open - Case Begin Date
Status Date:	09/02/1986

Global Id:	T0600100948
Status:	Open - Site Assessment
Status Date:	10/17/1995

Regulatory Activities:

Global Id:	T0600100948
Action Type:	RESPONSE
Date:	09/29/1986
Action:	Unauthorized Release Form

Global Id:	T0600100948
Action Type:	RESPONSE
Date:	02/20/1987
Action:	Tank Removal Report / UST Sampling Report

Global Id:	T0600100948
Action Type:	RESPONSE
Date:	08/15/1994
Action:	Correspondence

Global Id:	T0600100948
Action Type:	RESPONSE
Date:	05/13/1994
Action:	Correspondence

Global Id: T0600100948

MCKEVITT VOLVO (Continued) **S101624585**

Action Type: RESPONSE
Date: 11/29/1993
Action: Correspondence

Global Id: T0600100948
Action Type: Other
Date: 09/02/1986
Action: Leak Stopped

Global Id: T0600100948
Action Type: RESPONSE
Date: 08/03/1988
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600100948
Action Type: RESPONSE
Date: 09/29/1986
Action: Unauthorized Release Form

Global Id: T0600100948
Action Type: RESPONSE
Date: 07/19/1994
Action: Correspondence

Global Id: T0600100948
Action Type: RESPONSE
Date: 08/15/1994
Action: Correspondence

Global Id: T0600100948
Action Type: ENFORCEMENT
Date: 08/10/2000
Action: Closure/No Further Action Letter

Global Id: T0600100948
Action Type: Other
Date: 09/02/1986
Action: Leak Discovery

Global Id: T0600100948
Action Type: Other
Date: 09/02/1986
Action: Leak Reported

Global Id: T0600100948
Action Type: RESPONSE
Date: 08/18/1995
Action: Correspondence

LUST REG 2:
Region: 2
Facility Id: 01-1027
Facility Status: Case Closed
Case Number: 01-1027
How Discovered: Tank Closure
Leak Cause: Structure Failure

MCKEVITT VOLVO (Continued) **S101624585**

Leak Source: Tank
Date Leak Confirmed: 10/17/1995
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

SWEEPS UST:
Status: Not reported
Comp Number: 12164
Number: Not reported
Board Of Equalization: Not reported
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-012164-000001
Tank Status: Not reported
Capacity: 500
Active Date: Not reported
Tank Use: OIL
STG: WASTE
Content: WASTE OIL
Number Of Tanks: 1

CA FID UST:
Facility ID: 01001145
Regulated By: UTNKA
Regulated ID: 00012164
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4158482206
Mail To: Not reported
Mailing Address: P O BOX
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94705
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1027

36
ENE
1/8-1/4
0.245 mi.
1291 ft.

FUKUNAGA PROPERTY
2227 OREGON ST
BERKELEY, CA 94705

LUST
HIST CORTESE

S100935721
N/A

Relative:
Higher

Actual:
179 ft.

LUST:

Region:	STATE
Global Id:	T0600101685
Latitude:	37.858298
Longitude:	-122.262687
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	10/07/1993
Lead Agency:	BERKELEY, CITY OF
Case Worker:	GAF
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1819
LOC Case Number:	01-1819
File Location:	Not reported
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Heating Oil / Fuel Oil
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600101685
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600101685
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600101685
Status:	Completed - Case Closed
Status Date:	10/07/1993

Global Id:	T0600101685
Status:	Open - Case Begin Date
Status Date:	08/20/1993

Global Id:	T0600101685
Status:	Open - Site Assessment
Status Date:	09/22/1993

FUKUNAGA PROPERTY (Continued) **S100935721**

Regulatory Activities:

Global Id:	T0600101685
Action Type:	Other
Date:	08/20/1993
Action:	Leak Stopped

Global Id:	T0600101685
Action Type:	Other
Date:	08/20/1993
Action:	Leak Discovery

Global Id:	T0600101685
Action Type:	Other
Date:	08/20/1993
Action:	Leak Reported

LUST REG 2:

Region:	2
Facility Id:	01-1819
Facility Status:	Case Closed
Case Number:	01-1819
How Discovered:	Tank Closure
Leak Cause:	UNK
Leak Source:	UNK
Date Leak Confirmed:	9/22/1993
Oversight Program:	LUST
Prelim. Site Assesment Wokplan Submitted:	Not reported
Preliminary Site Assesment Began:	Not reported
Pollution Characterization Began:	Not reported
Pollution Remediation Plan Submitted:	Not reported
Date Remediation Action Underway:	Not reported
Date Post Remedial Action Monitoring Began:	Not reported

HIST CORTESE:

Region:	CORTESE
Facility County Code:	1
Reg By:	LTNKA
Reg Id:	01-1819

37
North
1/4-1/2
0.273 mi.
1442 ft.

Relative:
Higher

Actual:
155 ft.

FIRE STATION #5
2680 SHATTUCK AVE
BERKELEY, CA 94703

LUST **S101630386**
SWEEPS UST **N/A**
HIST UST
CA FID UST
EMI
HIST CORTESE

LUST:

Region:	STATE
Global Id:	T0600100583
Latitude:	37.86055
Longitude:	-122.267515
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	01/01/1999
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)

FIRE STATION #5 (Continued) **S101630386**

Case Worker:	UUU
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-0633
LOC Case Number:	01-0633
File Location:	Not reported
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600100583
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600100583
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600100583
Status:	Completed - Case Closed
Status Date:	01/01/1999

Global Id:	T0600100583
Status:	Open - Case Begin Date
Status Date:	02/06/1992

Global Id:	T0600100583
Status:	Open - Site Assessment
Status Date:	08/04/1992

Regulatory Activities:

Global Id:	T0600100583
Action Type:	Other
Date:	02/06/1992
Action:	Leak Stopped

Global Id:	T0600100583
Action Type:	Other
Date:	02/06/1992
Action:	Leak Discovery

Global Id:	T0600100583
Action Type:	Other
Date:	02/06/1992

FIRE STATION #5 (Continued) **S101630386**

Action: Leak Reported

LUST REG 2:
Region: 2
Facility Id: 01-0633
Facility Status: Case Closed
Case Number: 01-0633
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: 8/4/1992
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

SWEEPS UST:
Status: Active
Comp Number: 15956
Number: 4
Board Of Equalization: 44-001478
Referral Date: 07-01-85
Action Date: Not reported
Created Date: 02-29-88
Owner Tank Id: BFD 5-4
SWRCB Tank Id: 01-020-015956-000001
Tank Status: A
Capacity: 550
Active Date: 07-01-85
Tank Use: M.V. FUEL
STG: P
Content: DIESEL
Number Of Tanks: 1

HIST UST:
File Number: 00035D85
URL: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00035D85.pdf
Region: Not reported
Facility ID: Not reported
Facility Type: Not reported
Other Type: Not reported
Contact Name: Not reported
Telephone: Not reported
Owner Name: Not reported
Owner Address: Not reported
Owner City,St,Zip: Not reported
Total Tanks: Not reported

Tank Num: Not reported
Container Num: Not reported
Year Installed: Not reported
Tank Capacity: Not reported

FIRE STATION #5 (Continued) **S101630386**

Tank Used for: Not reported
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Not reported

Click here for Geo Tracker PDF:

CA FID UST:
Facility ID: 01000758
Regulated By: UTNKA
Regulated ID: 00015956
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4156446666
Mail To: Not reported
Mailing Address: 2121 MCKINLEY AVE
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94703
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

EMI:
Year: 2012
County Code: 1
Air Basin: SF
Facility ID: 20971
Air District Name: BA
SIC Code: 9229
Air District Name: BAY AREA AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0.002
Reactive Organic Gases Tons/Yr: 0.0016734
Carbon Monoxide Emissions Tons/Yr: 0.003
NOX - Oxides of Nitrogen Tons/Yr: 0.034
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0.0010245901639
Part. Matter 10 Micrometers and Smllr Tons/Yr: 0.001

Year: 2013
County Code: 1
Air Basin: SF
Facility ID: 20971
Air District Name: BA
SIC Code: 9229
Air District Name: BAY AREA AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0.002
Reactive Organic Gases Tons/Yr: 0.0016734
Carbon Monoxide Emissions Tons/Yr: 0.003

FIRE STATION #5 (Continued) **S101630386**

NOX - Oxides of Nitrogen Tons/Yr: 0.034
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0.001
Part. Matter 10 Micrometers and Smllr Tons/Yr: 0.001

Year: 2014
County Code: 1
Air Basin: SF
Facility ID: 20971
Air District Name: BA
SIC Code: 9229
Air District Name: BAY AREA AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0.001600851
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0.002855736
NOX - Oxides of Nitrogen Tons/Yr: 0.030362871
SOX - Oxides of Sulphur Tons/Yr: 1.8973e-005
Particulate Matter Tons/Yr: 0.000518572
Part. Matter 10 Micrometers and Smllr Tons/Yr: 0.000497829

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-0633

F38 **UNIV. OF CALIF. (BSSF) MARCHAN** **LUST** **S101624623**
NNW **2000 CARLETON ST** **SWEEPS UST** **N/A**
1/4-1/2 **BERKELEY, CA 94720** **HIST UST**
0.315 mi. **CA FID UST**
1664 ft. **Site 1 of 2 in cluster F** **HIST CORTESE**

Relative:
Higher

Actual:
147 ft.

LUST:
Region: STATE
Global Id: T0600101408
Latitude: 37.8609189
Longitude: -122.2695059
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 06/06/2003
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1524
LOC Case Number: 01-1524
File Location: Local Agency
Potential Media Affect: Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern: Diesel, Gasoline
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:
Global Id: T0600101408
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER

UNIV. OF CALIF. (BSSF) MARCHAN (Continued) **S101624623**

Organization Name: BERKELEY, CITY OF
Address: 2118 MILVIA STREET 3RD FLOOR
City: BERKELEY
Email: gfiedler@ci.berkeley.ca.us
Phone Number: Not reported

Global Id: T0600101408
Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Address: 1515 CLAY ST SUITE 1400
City: OAKLAND
Email: Not reported
Phone Number: Not reported

Status History:

Global Id: T0600101408
Status: Completed - Case Closed
Status Date: 06/06/2003

Global Id: T0600101408
Status: Open - Case Begin Date
Status Date: 11/02/1988

Global Id: T0600101408
Status: Open - Site Assessment
Status Date: 03/31/1989

Global Id: T0600101408
Status: Open - Verification Monitoring
Status Date: 01/02/1965

Regulatory Activities:

Global Id: T0600101408
Action Type: ENFORCEMENT
Date: 03/11/1994
Action: * Historical Enforcement

Global Id: T0600101408
Action Type: REMEDIATION
Date: 07/03/1988
Action: Excavation

Global Id: T0600101408
Action Type: Other
Date: 11/02/1988
Action: Leak Stopped

Global Id: T0600101408
Action Type: ENFORCEMENT
Date: 06/06/2003
Action: Closure/No Further Action Letter

Global Id: T0600101408
Action Type: Other
Date: 07/01/1988

UNIV. OF CALIF. (BSSF) MARCHAN (Continued) **S101624623**

Action: Leak Began

Global Id: T0600101408
Action Type: Other
Date: 11/02/1988
Action: Leak Discovery

Global Id: T0600101408
Action Type: Other
Date: 11/02/1988
Action: Leak Reported

Global Id: T0600101408
Action Type: RESPONSE
Date: 05/08/2002
Action: Request for Closure

SWEEPS UST:
Status: Not reported
Comp Number: 15595
Number: Not reported
Board Of Equalization: Not reported
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-015595-000001
Tank Status: Not reported
Capacity: 10000
Active Date: Not reported
Tank Use: M.V. FUEL
STG: PRODUCT
Content: DIESEL
Number Of Tanks: 3

Status: Not reported
Comp Number: 15595
Number: Not reported
Board Of Equalization: Not reported
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-015595-000002
Tank Status: Not reported
Capacity: 1665
Active Date: Not reported
Tank Use: UNKNOWN
STG: WASTE
Content: Not reported
Number Of Tanks: Not reported

Status: Not reported
Comp Number: 15595
Number: Not reported
Board Of Equalization: Not reported

UNIV. OF CALIF. (BSSF) MARCHAN (Continued) **S101624623**

Referral Date:	Not reported
Action Date:	Not reported
Created Date:	Not reported
Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-015595-000003
Tank Status:	Not reported
Capacity:	Not reported
Active Date:	Not reported
Tank Use:	M.V. FUEL
STG:	PRODUCT
Content:	LEADED
Number Of Tanks:	Not reported

Status:	Not reported
Comp Number:	22844
Number:	Not reported
Board Of Equalization:	44-001493
Referral Date:	Not reported
Action Date:	Not reported
Created Date:	Not reported
Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-022844-000001
Tank Status:	Not reported
Capacity:	150
Active Date:	Not reported
Tank Use:	M.V. FUEL
STG:	PRODUCT
Content:	LEADED
Number Of Tanks:	1

Status:	Not reported
Comp Number:	22846
Number:	Not reported
Board Of Equalization:	Not reported
Referral Date:	Not reported
Action Date:	Not reported
Created Date:	Not reported
Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-022846-000001
Tank Status:	Not reported
Capacity:	250
Active Date:	Not reported
Tank Use:	M.V. FUEL
STG:	PRODUCT
Content:	DIESEL
Number Of Tanks:	1

Status:	Not reported
Comp Number:	22847
Number:	Not reported
Board Of Equalization:	44-001495
Referral Date:	Not reported
Action Date:	Not reported
Created Date:	Not reported
Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-022847-000001
Tank Status:	Not reported

UNIV. OF CALIF. (BSSF) MARCHAN (Continued) **S101624623**

Capacity: 750
Active Date: Not reported
Tank Use: M.V. FUEL
STG: PRODUCT
Content: DIESEL
Number Of Tanks: 1

Status: Not reported
Comp Number: 22899
Number: Not reported
Board Of Equalization: 44-001497
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-022899-000001
Tank Status: Not reported
Capacity: 500
Active Date: Not reported
Tank Use: OIL
STG: WASTE
Content: WASTE OIL
Number Of Tanks: 3

Status: Not reported
Comp Number: 22899
Number: Not reported
Board Of Equalization: 44-001497
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-022899-000002
Tank Status: Not reported
Capacity: 500
Active Date: Not reported
Tank Use: M.V. FUEL
STG: PRODUCT
Content: DIESEL
Number Of Tanks: Not reported

Status: Not reported
Comp Number: 22899
Number: Not reported
Board Of Equalization: 44-001497
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-022899-000003
Tank Status: Not reported
Capacity: 500
Active Date: Not reported
Tank Use: M.V. FUEL
STG: PRODUCT
Content: LEADED
Number Of Tanks: Not reported

UNIV. OF CALIF. (BSSF) MARCHAN (Continued) **S101624623**

Status: Not reported
Comp Number: 22901
Number: Not reported
Board Of Equalization: 44-001499
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-022901-000001
Tank Status: Not reported
Capacity: 300
Active Date: Not reported
Tank Use: M.V. FUEL
STG: PRODUCT
Content: DIESEL
Number Of Tanks: 1

HIST UST:
File Number: 0003640B
URL: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0003640B.pdf
Region: Not reported
Facility ID: Not reported
Facility Type: Not reported
Other Type: Not reported
Contact Name: Not reported
Telephone: Not reported
Owner Name: Not reported
Owner Address: Not reported
Owner City,St,Zip: Not reported
Total Tanks: Not reported

Tank Num: Not reported
Container Num: Not reported
Year Installed: Not reported
Tank Capacity: Not reported
Tank Used for: Not reported
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Not reported

Tank Num: Not reported
Container Num: Not reported
Year Installed: Not reported
Tank Capacity: Not reported
Tank Used for: Not reported
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Not reported

Click here for Geo Tracker PDF:

CA FID UST:
Facility ID: 01001638
Regulated By: UTNKA
Regulated ID: 00015595
Cortese Code: Not reported

UNIV. OF CALIF. (BSSF) MARCHAN (Continued) **S101624623**

SIC Code: Not reported
Facility Phone: 4156429003
Mail To: Not reported
Mailing Address: 2000 CARLETON ST
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94720
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

Facility ID: 01001638
Regulated By: UTNKA
Regulated ID: 00022844
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4156429003
Mail To: Not reported
Mailing Address: 2000 CARLETON ST
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94720
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

Facility ID: 01001638
Regulated By: UTNKA
Regulated ID: 00022846
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4156429003
Mail To: Not reported
Mailing Address: 2000 CARLETON ST
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94720
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

Facility ID: 01001638
Regulated By: UTNKA
Regulated ID: 00022847
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4156429003
Mail To: Not reported

UNIV. OF CALIF. (BSSF) MARCHAN (Continued) **S101624623**

Mailing Address: 2000 CARLETON ST
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94720
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

Facility ID: 01001638
Regulated By: UTNKA
Regulated ID: 00022899
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4156429003
Mail To: Not reported
Mailing Address: 2000 CARLETON ST
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94720
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

Facility ID: 01001638
Regulated By: UTNKA
Regulated ID: 00022901
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4156429003
Mail To: Not reported
Mailing Address: 2000 CARLETON ST
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94720
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1524

F39 NNW 1/4-1/2 0.315 mi. 1664 ft. **UC BERKELEY PHYSICAL PLANT**
2000 CARLETON ST
BERKELEY, CA 94720
Site 2 of 2 in cluster F

RCRA-SQG **1000905063**
LUST **CA0000303180**

Relative: Higher

Actual: 147 ft.

RCRA-SQG:

Date form received by agency:	05/16/1994
Facility name:	UC BERKELEY PHYSICAL PLANT
Facility address:	2000 CARLETON ST BERKELEY, CA 94720
EPA ID:	CA0000303180
Mailing address:	UNIVERSITY HALL BERKELEY, CA 94720
Contact:	ARTHUR MAHONEY
Contact address:	317 UNIVERSITY HALL BERKELEY, CA 94720
Contact country:	US
Contact telephone:	(510) 643-7961
Contact email:	Not reported
EPA Region:	09
Land type:	State
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	REGENTS OF THE UNIV OF CALIF
Owner/operator address:	300 LAKESIDE DR 7TH FLOOR OAKLAND, CA 94612
Owner/operator country:	Not reported
Owner/operator telephone:	(510) 987-9591
Legal status:	State
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No
Used oil Specification marketer:	No
Used oil transfer facility:	No
Used oil transporter:	No

UC BERKELEY PHYSICAL PLANT (Continued) **1000905063**

Facility Has Received Notices of Violations:
Regulation violated: FR - 40 CFR 262.34
Area of violation: Generators - General
Date violation determined: 07/10/2002
Date achieved compliance: 07/10/2002
Violation lead agency: EPA
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 09/30/2004
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: FR - 40 CFR 262.34
Area of violation: Generators - General
Date violation determined: 07/10/2002
Date achieved compliance: 07/10/2002
Violation lead agency: EPA
Enforcement action: Not reported
Enforcement action date: 07/10/2002
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 07/10/2002
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Generators - General
Date achieved compliance: 07/10/2002
Evaluation lead agency: EPA

LUST REG 2:
Region: 2
Facility Id: 01-1524
Facility Status: Post remedial action monitoring
Case Number: 01-1524
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: 3/31/1989
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: 1/2/1965

40
South
1/4-1/2
0.328 mi.
1732 ft.

Relative:
Lower

Actual:
136 ft.

SHATTUCK IMPORT SERVICE
6562 SHATTUCK AVE
OAKLAND, CA 94609

Database(s): LUST, Alameda County CS, SWEEPS UST, HIST UST, CA FID UST, HIST CORTESE

EDR ID Number: S101624463
EPA ID Number: N/A

LUST:

Region:	STATE
Global Id:	T0600101219
Latitude:	37.8513231842062
Longitude:	-122.265751361847
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	12/22/2014
Lead Agency:	ALAMEDA COUNTY LOP
Case Worker:	KLD
Local Agency:	ALAMEDA COUNTY LOP
RB Case Number:	01-1324
LOC Case Number:	RO0003045
File Location:	All Files are on GeoTracker or in the Local Agency Database
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Gasoline
Site History:	Not all historic documents for the fuel leak case may be available on GeoTracker. A more complete historic case file for this site is located on the Alameda County Environmental Health website at: http://ehgis.acgov.org/dehpublic/dehpublic.jsp. UST removed from the site. Tank Removal Report indicates minor TPH impact to soil. A total of three soil samples were taken during the May 1985 UST removal: one beneath each of the two USTs and one below the product piping. Each soil sample was analyzed only for the volatile organic compounds (VOCs): benzene, toluene, and xylenes (BTX). Benzene was detected in all three soil samples, up to a maximum of 0.47 mg/kg, exceeding the benzene residential and commercial Environmental Screening Levels (ESLs) of 0.044 milligrams per kilogram (mg/kg) (San Francisco Bay Regional Water Quality Control Board, Table A ESLs for Shallow Soil, Groundwater is Current or Potential Source of Drinking Water, December 2013). Toluene and total xylenes detections for the UST samples were less than the ESLs. Xylenes were detected in the product piping soil sample up to 26 mg/kg exceeding the ESL of 2.3 mg/kg. Depth to groundwater ranged from approximately 2.9 to 8.6 feet below ground surface (bgs) in groundwater monitoring wells at neighboring Fuel Leak Case RO0003066. During the UST removal, groundwater was observed at 95 inches (7.9 feet) bgs and rising in the UST pit. Similarly, during the UST removal at neighboring Fuel Leak Case RO0003066, groundwater was observed in the UST pit at 11 feet bgs. Holes were observed in the product piping, but the USTs appeared to be intact and no odors or sheen were observed in the UST pit water. The primary source (two USTs and product piping) was removed and impacted soils aerated onsite for two weeks to reduce potential concentrations. MTBE was not an analyte during the UST removal. However, analytical results from three groundwater monitoring wells at neighboring downgradient Fuel Leak Case RO0003066, 330 feet southwest of the site, were historically non-detect for TPHg, BTEX, and MTBE, suggesting a lack of impact from a potential contaminant plume emanating from RO0003045. The UST and product piping removal (source removal), the lack of VOCs detected during the source removal, the onsite aeration of backfill, and the lack of downgradient off-site impact to neighboring Fuel Leak Case RO0003066

SHATTUCK IMPORT SERVICE (Continued) **S101624463**

are lines of evidence that support probable low residual source mass and low potential impact to groundwater and vapor intrusion to indoor air. The primary source (two USTs and product piping) was removed and excavated backfill was aerated onsite for two weeks to reduce potential concentrations prior to use as UST backfill in addition with clean fill material. Volatiles (benzene, toluene, and xylenes) in the three soil samples do not support the presence of a source mass with adequate magnitude or lateral extent to suspect a vapor intrusion risk. Ethylbenzene was not analyzed in soil for the tank removal. Ethylbenzene concentrations theoretically would be less than benzene concentrations based on average weight percent composition of gasoline. The State Water Resource Control Boards Leaking Underground Fuel Tank Guidance Manual CA LUFT (September 2012) indicates that fresh gasoline contains an average of 1.7% by weight of ethylbenzene and an average of 2.0% by weight of benzene. Because benzene concentrations did not exceed the LTCP Table 1 Criteria, it is expected that ethylbenzene concentrations, if present, would similarly not exceed the LTCP Table 1 Criteria. Naphthalene was not included in the analysis of soil samples collected at the site. This apparent data gap can be addressed using the published relative concentrations of naphthalene and benzene in gasoline. This approach has been used by SWRCB staff in recent Closure Orders pursuant to the Policy (e.g., SWRCB WQ Order 2013-0003): Gasoline mixtures contain an average of approximately 2% benzene and 0.25% naphthalene (Potter and Simmons 1998); therefore, benzene concentrations can be directly substituted for naphthalene concentrations with a safety factor of about 10. The maximum benzene concentrations from the Site are less than the naphthalene criteria in Table 1 of the Policy. Therefore, the estimated naphthalene concentrations at the Site meet the Policy criteria for direct contact by a factor of about 10. It is highly unlikely that naphthalene concentrations in the soil, if any, exceed the Policy criteria. Soil samples were not analyzed for PAHs as there was no waste oil UST.

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600101219
Contact Type:	Local Agency Caseworker
Contact Name:	KAREL DETTERMAN
Organization Name:	ALAMEDA COUNTY LOP
Address:	1131 Harbor Bay Parkway
City:	ALAMEDA
Email:	karel.detterman@acgov.org
Phone Number:	5105676708

Global Id:	T0600101219
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600101219

SHATTUCK IMPORT SERVICE (Continued) **S101624463**

Status: Completed - Case Closed
Status Date: 12/22/2014

Global Id: T0600101219
Status: Open - Case Begin Date
Status Date: 06/02/1985

Global Id: T0600101219
Status: Open - Eligible for Closure
Status Date: 07/15/2014

Global Id: T0600101219
Status: Open - Site Assessment
Status Date: 06/02/1985

Regulatory Activities:
Global Id: T0600101219
Action Type: ENFORCEMENT
Date: 03/02/2012
Action: File review

Global Id: T0600101219
Action Type: Other
Date: 06/02/1985
Action: Leak Stopped

Global Id: T0600101219
Action Type: ENFORCEMENT
Date: 02/22/2011
Action: Staff Letter - #20110222

Global Id: T0600101219
Action Type: ENFORCEMENT
Date: 08/14/2014
Action: Staff Letter - #20140814

Global Id: T0600101219
Action Type: ENFORCEMENT
Date: 07/15/2014
Action: Meeting - #20140715

Global Id: T0600101219
Action Type: RESPONSE
Date: 05/23/2011
Action: Soil and Water Investigation Workplan

Global Id: T0600101219
Action Type: ENFORCEMENT
Date: 07/12/2010
Action: Staff Letter - #20100712

Global Id: T0600101219
Action Type: ENFORCEMENT
Date: 12/22/2014
Action: Closure/No Further Action Letter - #20141222

Global Id: T0600101219

SHATTUCK IMPORT SERVICE (Continued) **S101624463**

Action Type: Other
Date: 06/02/1985
Action: Leak Discovery

Global Id: T0600101219
Action Type: RESPONSE
Date: 07/03/1985
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600101219
Action Type: Other
Date: 06/02/1985
Action: Leak Reported

Global Id: T0600101219
Action Type: RESPONSE
Date: 08/11/2010
Action: Electronic Reporting Submittal Due

Global Id: T0600101219
Action Type: RESPONSE
Date: 07/03/1985
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600101219
Action Type: ENFORCEMENT
Date: 03/10/2011
Action: Technical Correspondence / Assistance / Other

Global Id: T0600101219
Action Type: ENFORCEMENT
Date: 06/30/2014
Action: Staff Letter - #20140630

Alameda County CS:
Status: Leak Confirmation
Record Id: RO0003045
PE: 5602
Facility Status: Leak Confirmation

Status: Pollution Characterization
Record Id: RO0003045
PE: 5602
Facility Status: Pollution Charaterization

Status: Case Closed
Record Id: RO0003045
PE: 5602
Facility Status: Case Closed

SWEEPS UST:
Status: Active
Comp Number: 5915
Number: 9
Board Of Equalization: 44-000080

SHATTUCK IMPORT SERVICE (Continued) **S101624463**

Referral Date: 07-01-85
Action Date: Not reported
Created Date: 02-29-88
Owner Tank Id: 1
SWRCB Tank Id: 01-000-005915-000001
Tank Status: A
Capacity: 1000
Active Date: 07-01-85
Tank Use: EMPTY
STG: P
Content: EMPTY
Number Of Tanks: 3

Status: Active
Comp Number: 5915
Number: 9
Board Of Equalization: 44-000080
Referral Date: 07-01-85
Action Date: Not reported
Created Date: 02-29-88
Owner Tank Id: 2
SWRCB Tank Id: 01-000-005915-000002
Tank Status: A
Capacity: 2000
Active Date: 07-01-85
Tank Use: EMPTY
STG: P
Content: EMPTY
Number Of Tanks: Not reported

Status: Active
Comp Number: 5915
Number: 9
Board Of Equalization: 44-000080
Referral Date: 07-01-85
Action Date: Not reported
Created Date: 02-29-88
Owner Tank Id: 3
SWRCB Tank Id: 01-000-005915-000003
Tank Status: A
Capacity: 1000
Active Date: 07-01-85
Tank Use: EMPTY
STG: P
Content: EMPTY
Number Of Tanks: Not reported

HIST UST:
File Number: 000360B8
URL: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000360B8.pdf
Region: Not reported
Facility ID: Not reported
Facility Type: Not reported
Other Type: Not reported
Contact Name: Not reported
Telephone: Not reported
Owner Name: Not reported

SHATTUCK IMPORT SERVICE (Continued) **S101624463**

Owner Address: Not reported
Owner City,St,Zip: Not reported
Total Tanks: Not reported

Tank Num: Not reported
Container Num: Not reported
Year Installed: Not reported
Tank Capacity: Not reported
Tank Used for: Not reported
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Not reported

Click here for Geo Tracker PDF:

CA FID UST:
Facility ID: 01001436
Regulated By: UTNKA
Regulated ID: 00005915
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4156521397
Mail To: Not reported
Mailing Address: 6562 SHATTUCK AVE
Mailing Address 2: Not reported
Mailing City,St,Zip: OAKLAND 94609
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1324

G41 **CHEVRON SERVICE STATION** **LUST** **S110060524**
East **2996 TELEGRAPH AVE** **HIST CORTESE** **N/A**
1/4-1/2 **BERKELEY, CA 94704**
0.363 mi.
1916 ft. **Site 1 of 2 in cluster G**

Relative:
Higher

Actual:
193 ft.

LUST:
Region: STATE
Global Id: T0600194038
Latitude: 37.8564248380758
Longitude: -122.260132124012
Case Type: LUST Cleanup Site
Status: Open - Site Assessment
Status Date: 07/07/2014
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: JMJ
Local Agency: BERKELEY, CITY OF

CHEVRON SERVICE STATION (Continued) **S110060524**

RB Case Number: 01-0354
LOC Case Number: TT01-0354
File Location: Local Agency
Potential Media Affect: Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern: Gasoline
Site History: The site is currently an active Chevron Service Station located at the northwest corner of the intersection of Telegraph Avenue and Ashby Avenue in a mixed residential and commercial area of Berkeley, California. Current station facilities include three gasoline USTs, five dispenser islands, a kiosk, and an auto-repair facility. In February 1987, the used-oil underground storage tank (UST), product piping, and dispensers were replaced. The fuel USTs were not replaced. In 1997, the station was remodeled to its current configuration, including replacing the USTs, product piping and dispensers. Environmental investigations began in 1989, and since then, 12 monitoring wells have been installed both onsite and offsite. In 1994, extraction wells EW-1 through EW-3 were installed along the downgradient property boundary, and along with MW-8, were part of a groundwater extraction system designed to control offsite petroleum hydrocarbon migration.

Click here to access the California GeoTracker records for this facility:

Contact:
Global Id: T0600194038
Contact Type: Regional Board Caseworker
Contact Name: JOHN JANG
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Address: 1515 CLAY STREET, SUITE 1400
City: OAKLAND
Email: jjang@waterboards.ca.gov
Phone Number: Not reported

Global Id: T0600194038
Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Address: 1001 I Street
City: SACRAMENTO
Email: mcohen@waterboards.ca.gov
Phone Number: 9163415751

Status History:
Global Id: T0600194038
Status: Open - Case Begin Date
Status Date: 09/20/1989

Global Id: T0600194038
Status: Open - Eligible for Closure
Status Date: 12/13/2013

Global Id: T0600194038
Status: Open - Remediation
Status Date: 05/26/1995

Global Id: T0600194038
Status: Open - Remediation

CHEVRON SERVICE STATION (Continued) **S110060524**

Status Date: 03/19/1998

Global Id: T0600194038
Status: Open - Remediation
Status Date: 02/01/2002

Global Id: T0600194038
Status: Open - Site Assessment
Status Date: 09/20/1989

Global Id: T0600194038
Status: Open - Site Assessment
Status Date: 07/07/2014

Regulatory Activities:
Global Id: T0600194038
Action Type: RESPONSE
Date: 02/20/2014
Action: Clean Up Fund - 5-Year Review Summary

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/14/1989
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/03/1992
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 03/06/1987
Action: Soil and Water Investigation Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/18/1992
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 12/20/1993
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/06/1990
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/09/2013
Action: Request for Closure - Regulator Responded

Global Id: T0600194038
Action Type: RESPONSE

CHEVRON SERVICE STATION (Continued) **S110060524**

Date: 12/15/2015
Action: Soil Vapor Intrusion Investigation Workplan - Regulator Responded

Global Id: T0600194038
Action Type: RESPONSE
Date: 12/15/2014
Action: Other Workplan - Regulator Responded

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 01/28/2016
Action: Technical Correspondence / Assistance / Other

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 10/23/2015
Action: 13267 Requirement

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/11/1986
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 06/30/2016
Action: Soil and Water Investigation Workplan

Global Id: T0600194038
Action Type: RESPONSE
Date: 06/30/2016
Action: Soil Vapor Intrusion Investigation Workplan

Global Id: T0600194038
Action Type: RESPONSE
Date: 12/08/1993
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/23/1994
Action: Soil and Water Investigation Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 03/09/1994
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/23/1989
Action: Phase I Assessment Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/03/1992
Action: Monitoring Report - Quarterly

CHEVRON SERVICE STATION (Continued) **S110060524**

Global Id: T0600194038
Action Type: RESPONSE
Date: 02/24/1987
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 05/17/2007
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 12/19/1997
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600194038
Action Type: REMEDIATION
Date: 02/02/2002
Action: Pump & Treat (P&T) Groundwater

Global Id: T0600194038
Action Type: RESPONSE
Date: 03/31/2016
Action: Soil and Water Investigation Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/13/1992
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/06/1992
Action: Monitoring Report - Other

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 04/27/2016
Action: 13267 Requirement

Global Id: T0600194038
Action Type: RESPONSE
Date: 03/10/1987
Action: Soil and Water Investigation Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/14/1989
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 05/30/1995
Action: Proposed Plan

Global Id: T0600194038
Action Type: RESPONSE

CHEVRON SERVICE STATION (Continued) **S110060524**

Date: 09/23/1993
Action: Soil and Water Investigation Workplan - Addendum

Global Id: T0600194038
Action Type: RESPONSE
Date: 02/28/1987
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 12/14/1992
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 02/25/1987
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 05/10/1995
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/16/1991
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 03/23/1987
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 05/08/1995
Action: Soil and Water Investigation Report

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 03/10/2004
Action: Staff Letter

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 07/13/2015
Action: 13267 Requirement

Global Id: T0600194038
Action Type: RESPONSE
Date: 09/12/1996
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/11/1996
Action: Site Assessment Report

CHEVRON SERVICE STATION (Continued) **S110060524**

Global Id: T0600194038
Action Type: Other
Date: 10/09/2001
Action: Leak Reported

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 02/06/2015
Action: Technical Correspondence / Assistance / Other

Global Id: T0600194038
Action Type: RESPONSE
Date: 09/29/1994
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/26/1990
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/17/2002
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/05/1993
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/13/1994
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/28/2000
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/26/2005
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/12/2009
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 02/23/2000
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE

CHEVRON SERVICE STATION (Continued) **S110060524**

Date: 02/04/2003
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/27/1990
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/18/1990
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/23/1989
Action: Site Assessment Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/17/1994
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/11/1991
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/23/2004
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/02/2015
Action: Email Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 05/27/1998
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/01/1993
Action: Soil and Water Investigation Workplan

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/29/1997
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 06/20/1995
Action: Other Report / Document

CHEVRON SERVICE STATION (Continued) **S110060524**

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/20/1987
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 06/21/1990
Action: Correspondence

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 06/12/2013
Action: Letter - Notice

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 12/17/2002
Action: Staff Letter

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/11/1995
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 09/04/1997
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/30/1998
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/25/1993
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/26/2005
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/22/2002
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/14/2004
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE

CHEVRON SERVICE STATION (Continued) **S110060524**

Date: 12/10/1997
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/14/1992
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/25/1996
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/05/1996
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/18/2004
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/30/2002
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 09/20/1991
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 03/17/1999
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/29/2003
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/10/1995
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/12/1993
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/16/1995
Action: Monitoring Report - Quarterly

CHEVRON SERVICE STATION (Continued) **S110060524**

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/13/1996
Action: Monitoring Report - Other

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/21/1994
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 03/30/1995
Action: Remedial Progress Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/17/1996
Action: Site Assessment Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 09/06/2000
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/22/2000
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/09/1996
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 03/10/1998
Action: Monitoring Report - Other

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/14/1991
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/14/1992
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/10/1993
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE

CHEVRON SERVICE STATION (Continued) **S110060524**

Date: 04/09/1997
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/13/1997
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/27/1990
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/18/1993
Action: Other Workplan

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/23/2004
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 02/21/1992
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/07/1997
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/22/1999
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 02/16/2001
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 05/01/2001
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/19/2001
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/17/1991
Action: Monitoring Report - Quarterly

CHEVRON SERVICE STATION (Continued) **S110060524**

Global Id: T0600194038
Action Type: RESPONSE
Date: 06/18/1992
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/11/1992
Action: Soil and Water Investigation Workplan

Global Id: T0600194038
Action Type: RESPONSE
Date: 02/05/1998
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 02/24/1995
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 12/15/1999
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/28/2003
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/27/1999
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/01/2002
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/12/2009
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/06/1994
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 06/24/1994
Action: Site Assessment Report

Global Id: T0600194038
Action Type: RESPONSE

CHEVRON SERVICE STATION (Continued) **S110060524**

Date: 08/12/1993
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/19/1993
Action: Site Assessment Report

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/01/1993
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/10/1995
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/01/2001
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/29/2003
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/20/1989
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 04/17/1995
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/14/1996
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/27/1989
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/11/1989
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 01/12/1990
Action: Monitoring Report - Quarterly

CHEVRON SERVICE STATION (Continued) **S110060524**

Global Id: T0600194038
Action Type: RESPONSE
Date: 02/25/1992
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 09/09/1992
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 09/02/1992
Action: Soil and Water Investigation Workplan - Addendum

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 11/03/1993
Action: Staff Letter

Global Id: T0600194038
Action Type: ENFORCEMENT
Date: 09/25/2014
Action: 13267 Requirement

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/23/1992
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 07/07/1994
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 11/01/1997
Action: Other Report / Document

Global Id: T0600194038
Action Type: RESPONSE
Date: 03/23/2016
Action: Email Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 10/08/1996
Action: Correspondence

Global Id: T0600194038
Action Type: RESPONSE
Date: 09/15/1994
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE

CHEVRON SERVICE STATION (Continued) **S110060524**

Date: 09/27/1991
Action: Monitoring Report - Quarterly

Global Id: T0600194038
Action Type: RESPONSE
Date: 08/12/1996
Action: Remedial Progress Report

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-0354

G42 **CHEVRON USA STATION #90972/HUGO CORNEJO** **LUST S105030443**
East **2996 TELEGRAPH AVE** **SWEEPS UST N/A**
1/4-1/2 **BERKELEY, CA 94705**
0.363 mi.
1916 ft. **Site 2 of 2 in cluster G**

Relative:
Higher

Actual:
193 ft.

LUST REG 2:
Region: 2
Facility Id: 01-0354
Facility Status: Remedial action (cleanup) Underway
Case Number: 01-0354
How Discovered: OM
Leak Cause: UNK
Leak Source: UNK
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: 9/20/1989
Pollution Remediation Plan Submitted: 5/26/1995
Date Remediation Action Underway: 3/19/1998
Date Post Remedial Action Monitoring Began: Not reported

SWEEPS UST:
Status: Active
Comp Number: 61955
Number: 2
Board Of Equalization: 44-031913
Referral Date: 03-10-94
Action Date: 03-16-94
Created Date: 02-29-88
Owner Tank Id: 1
SWRCB Tank Id: 01-020-061955-000001
Tank Status: A
Capacity: 10000
Active Date: 03-10-94
Tank Use: M.V. FUEL
STG: P
Content: PLUS UNLEADE
Number Of Tanks: 5

Status: Active

CHEVRON USA STATION #90972/HUGO CORNEJO (Continued) **S105030443**

Comp Number: 61955
Number: 2
Board Of Equalization: 44-031913
Referral Date: 03-10-94
Action Date: 03-16-94
Created Date: 02-29-88
Owner Tank Id: 3
SWRCB Tank Id: 01-020-061955-000002
Tank Status: A
Capacity: 10000
Active Date: 03-10-94
Tank Use: M.V. FUEL
STG: P
Content: REG UNLEADED
Number Of Tanks: Not reported

Status: Active
Comp Number: 61955
Number: 2
Board Of Equalization: 44-031913
Referral Date: 03-10-94
Action Date: 03-16-94
Created Date: 02-29-88
Owner Tank Id: 4
SWRCB Tank Id: 01-020-061955-000003
Tank Status: A
Capacity: 10000
Active Date: 03-10-94
Tank Use: M.V. FUEL
STG: P
Content: PRM UNLEADED
Number Of Tanks: Not reported

Status: Active
Comp Number: 61955
Number: 2
Board Of Equalization: 44-031913
Referral Date: 03-10-94
Action Date: 03-16-94
Created Date: 02-29-88
Owner Tank Id: 2
SWRCB Tank Id: 01-020-061955-000004
Tank Status: A
Capacity: 10000
Active Date: 03-10-94
Tank Use: M.V. FUEL
STG: P
Content: DIESEL
Number Of Tanks: Not reported

Status: Active
Comp Number: 61955
Number: 2
Board Of Equalization: 44-031913
Referral Date: 03-10-94
Action Date: 03-16-94
Created Date: 02-29-88

CHEVRON USA STATION #90972/HUGO CORNEJO (Continued) **S105030443**

Owner Tank Id:	5
SWRCB Tank Id:	01-020-061955-000005
Tank Status:	A
Capacity:	1000
Active Date:	03-10-94
Tank Use:	OIL
STG:	W
Content:	Not reported
Number Of Tanks:	Not reported

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43 **BERKELEY HONDA** **LUST S107863176**
North **2600 SHATTUCK** **NPDES N/A**
1/4-1/2 **BERKELEY, CA 94704**
0.377 mi.
1993 ft.

Relative:
Higher

Actual:
166 ft.

LUST:

Region:	STATE
Global Id:	T0600118745
Latitude:	37.862114
Longitude:	-122.267254
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	01/12/2007
Lead Agency:	BERKELEY, CITY OF
Case Worker:	GAF
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-3554
LOC Case Number:	Sha2600
File Location:	Local Agency
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600118745
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600118745
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600118745
Status:	Completed - Case Closed

BERKELEY HONDA (Continued) **S107863176**

Status Date: 01/12/2007

Global Id: T0600118745
Status: Open - Case Begin Date
Status Date: 04/25/2006

Global Id: T0600118745
Status: Open - Remediation
Status Date: 04/25/2006

Global Id: T0600118745
Status: Open - Site Assessment
Status Date: 04/25/2006

Regulatory Activities:
Global Id: T0600118745
Action Type: REMEDIATION
Date: 04/25/2006
Action: Excavation

Global Id: T0600118745
Action Type: ENFORCEMENT
Date: 04/06/2015
Action: File review

Global Id: T0600118745
Action Type: Other
Date: 04/25/2006
Action: Leak Discovery

Global Id: T0600118745
Action Type: Other
Date: 04/25/2006
Action: Leak Reported

NPDES:
Npdes Number: CAS000002
Facility Status: Active
Agency Id: 0
Region: 2
Regulatory Measure Id: 449335
Order No: 2009-0009-DWQ
Regulatory Measure Type: Enrollee
Place Id: Not reported
WDID: 2 01C371689
Program Type: Construction
Adoption Date Of Regulatory Measure: Not reported
Effective Date Of Regulatory Measure: 12/11/2014
Expiration Date Of Regulatory Measure: Not reported
Termination Date Of Regulatory Measure: Not reported
Discharge Name: Parker Shattuck Owner LLC
Discharge Address: 492 9th Street
Discharge City: Oakland
Discharge State: California
Discharge Zip: 94607

BERKELEY HONDA (Continued) **S107863176**

RECEIVED DATE:	Not reported
PROCESSED DATE:	Not reported
STATUS CODE NAME:	Not reported
STATUS DATE:	Not reported
PLACE SIZE:	Not reported
PLACE SIZE UNIT:	Not reported
FACILITY CONTACT NAME:	Not reported
FACILITY CONTACT TITLE:	Not reported
FACILITY CONTACT PHONE:	Not reported
FACILITY CONTACT PHONE EXT:	Not reported
FACILITY CONTACT EMAIL:	Not reported
OPERATOR NAME:	Not reported
OPERATOR ADDRESS:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR CONTACT NAME:	Not reported
OPERATOR CONTACT TITLE:	Not reported
OPERATOR CONTACT PHONE:	Not reported
OPERATOR CONTACT PHONE EXT:	Not reported
OPERATOR CONTACT EMAIL:	Not reported
OPERATOR TYPE:	Not reported
DEVELOPER NAME:	Not reported
DEVELOPER ADDRESS:	Not reported
DEVELOPER CITY:	Not reported
DEVELOPER STATE:	Not reported
DEVELOPER ZIP:	Not reported
DEVELOPER CONTACT NAME:	Not reported
DEVELOPER CONTACT TITLE:	Not reported
CONSTYPE LINEAR UTILITY IND:	Not reported
EMERGENCY PHONE NO:	Not reported
EMERGENCY PHONE EXT:	Not reported
CONSTYPE ABOVE GROUND IND:	Not reported
CONSTYPE BELOW GROUND IND:	Not reported
CONSTYPE CABLE LINE IND:	Not reported
CONSTYPE COMM LINE IND:	Not reported
CONSTYPE COMMERTIAL IND:	Not reported
CONSTYPE ELECTRICAL LINE IND:	Not reported
CONSTYPE GAS LINE IND:	Not reported
CONSTYPE INDUSTRIAL IND:	Not reported
CONSTYPE OTHER DESRIPTION:	Not reported
CONSTYPE OTHER IND:	Not reported
CONSTYPE RECONS IND:	Not reported
CONSTYPE RESIDENTIAL IND:	Not reported
CONSTYPE TRANSPORT IND:	Not reported
CONSTYPE UTILITY DESCRIPTION:	Not reported
CONSTYPE UTILITY IND:	Not reported
CONSTYPE WATER SEWER IND:	Not reported
DIR DISCHARGE USWATER IND:	Not reported
RECEIVING WATER NAME:	Not reported
CERTIFIER NAME:	Not reported
CERTIFIER TITLE:	Not reported
CERTIFICATION DATE:	Not reported
PRIMARY SIC:	Not reported
SECONDARY SIC:	Not reported
TERTIARY SIC:	Not reported

H44 **SHATTUCK AVENUE REDEVELOPMENT** **Alameda County CS** **S112980702**
South **6501 SHATTUCK AVE** **HAZNET** **N/A**
1/4-1/2 **OAKLAND, CA 94609**
0.387 mi.
2044 ft. **Site 1 of 2 in cluster H**

Relative:
Lower

Actual:
130 ft.

Alameda County CS:
Status: Preliminary Site Assessment Underway
Record Id: RO0003207
PE: 5502
Facility Status: Preliminary Site Assessment Underway

HAZNET:
envid: S112980702
Year: 2009
GEPAID: CAC002646777
Contact: ATHAN MAGGANAS
Telephone: 5102234483
Mailing Name: Not reported
Mailing Address: 2550 APPIAN WAY STE 201
Mailing City,St,Zip: PINOLE, CA 945642262
Gen County: Not reported
TSD EPA ID: CAT000646117
TSD County: Not reported
Waste Category: Contaminated soil from site clean-up
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons: 148.68
Cat Decode: Contaminated soil from site clean-up
Method Decode: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Facility County: Alameda

H45 **GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR** **LUST** **S110371819**
South **6501 SHATTUCK AVE** **Alameda County CS** **N/A**
1/4-1/2 **OAKLAND, CA 94609**
0.387 mi.
2044 ft. **Site 2 of 2 in cluster H**

Relative:
Lower

Actual:
130 ft.

LUST:
Region: STATE
Global Id: T10000002456
Latitude: 37.8504823780865
Longitude: -122.266126871109
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 06/27/2014
Lead Agency: ALAMEDA COUNTY LOP
Case Worker: KLD
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: Not reported
LOC Case Number: RO0003066
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Media Affect: Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern: Lead, Diesel, Gasoline, Waste Oil / Motor / Hydraulic / Lubricating
Site History: On October 1, 2009, three 2,000-gallon gasoline, two 1,000-gallon gasoline, and one 55-gallon waste oil underground storage tanks were removed from the site. Following UST removal activities, compliance soil samples were collected from the excavations at the site. Total

GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR (Continued) **S110371819**

petroleum hydrocarbons as gasoline and diesel were detected from previous release of gasoline and diesel fuel. A work plan to define the extent of contamination on and off-site has been requested. Not all historic documents for the fuel leak case may be available on GeoTracker. A more complete historic case file for this site is located on the Alameda County Environmental Health website at: http://ehgis.acgov.org/dehpublic/dehpublic.jsp ACEH has received comments from the public prior to the start of potential case closure notification process that appear to identify possible data gaps. ACEH will review the data prior to proceeding.

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T10000002456
Contact Type:	Local Agency Caseworker
Contact Name:	KAREL DETTERMAN
Organization Name:	ALAMEDA COUNTY LOP
Address:	1131 Harbor Bay Parkway
City:	ALAMEDA
Email:	karel.detterman@acgov.org
Phone Number:	5105676708

Global Id:	T10000002456
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T10000002456
Status:	Completed - Case Closed
Status Date:	06/27/2014

Global Id:	T10000002456
Status:	Open - Assessment & Interim Remedial Action
Status Date:	10/13/2011

Global Id:	T10000002456
Status:	Open - Case Begin Date
Status Date:	10/01/2009

Global Id:	T10000002456
Status:	Open - Eligible for Closure
Status Date:	08/10/2013

Global Id:	T10000002456
Status:	Open - Site Assessment
Status Date:	08/27/2010

Regulatory Activities:

Global Id:	T10000002456
Action Type:	ENFORCEMENT
Date:	02/22/2013

GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR (Continued) **S110371819**

Action: File review

Global Id: T10000002456
Action Type: RESPONSE
Date: 06/03/2014
Action: Well Destruction Report

Global Id: T10000002456
Action Type: RESPONSE
Date: 10/24/2013
Action: Site Investigation Workplan - Regulator Responded

Global Id: T10000002456
Action Type: Other
Date: 10/01/2009
Action: Leak Discovery

Global Id: T10000002456
Action Type: RESPONSE
Date: 12/02/2010
Action: Interim Remedial Action Plan

Global Id: T10000002456
Action Type: Other
Date: 02/19/2010
Action: Leak Reported

Global Id: T10000002456
Action Type: ENFORCEMENT
Date: 03/12/2014
Action: Staff Letter - #20140312

Global Id: T10000002456
Action Type: ENFORCEMENT
Date: 03/12/2014
Action: Notification - Public Participation Document - #20140312

Global Id: T10000002456
Action Type: RESPONSE
Date: 07/08/2011
Action: Soil and Water Investigation Report

Global Id: T10000002456
Action Type: ENFORCEMENT
Date: 03/16/2014
Action: Technical Correspondence / Assistance / Other - #20140316

Global Id: T10000002456
Action Type: Other
Date: 10/01/2009
Action: Leak Stopped

Global Id: T10000002456
Action Type: ENFORCEMENT
Date: 02/10/2011
Action: Staff Letter - #20110210

GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR (Continued) **S110371819**

Global Id: T10000002456
Action Type: ENFORCEMENT
Date: 05/24/2012
Action: Technical Correspondence / Assistance / Other - #20120524

Global Id: T10000002456
Action Type: RESPONSE
Date: 05/11/2011
Action: Soil and Water Investigation Report

Global Id: T10000002456
Action Type: ENFORCEMENT
Date: 10/04/2013
Action: Staff Letter - #20131004

Global Id: T10000002456
Action Type: ENFORCEMENT
Date: 11/18/2010
Action: Staff Letter - #20101118

Global Id: T10000002456
Action Type: ENFORCEMENT
Date: 06/26/2014
Action: Closure/No Further Action Letter - #20140627

Alameda County CS:
Status: Leak Confirmation
Record Id: RO0003066
PE: 5602
Facility Status: Leak Confirmation

Status: Pollution Characterization
Record Id: RO0003066
PE: 5602
Facility Status: Pollution Charaterization

Status: Case Closed
Record Id: RO0003066
PE: 5602
Facility Status: Case Closed

46
ESE
1/4-1/2
0.402 mi.
2122 ft.

3075 TELEGRAPH AVE LLC
3075 TELEGRAPH AVE
BERKELEY, CA 94705

RCRA-SQG **1007989066**
SLIC **CAR000159913**
DRYCLEANERS
HAZNET

Relative:
Higher

Actual:
183 ft.

RCRA-SQG:
Date form received by agency: 02/04/2005
Facility name: 3075 TELEGRAPH AVE LLC
Facility address: 3075 TELEGRAPH AVE
BERKELEY, CA 94705
EPA ID: CAR000159913
Mailing address: 6536 TELEGRAPH AVE STE AZ01
OAKLAND, CA 94609
Contact: SAM SOROKIN

3075 TELEGRAPH AVE LLC (Continued) **1007989066**

Contact address: 6536 TELEGRAPH AVE STE AZ01
OAKLAND, CA 94609
Contact country: US
Contact telephone: 510-594-0794
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:
Owner/operator name: 3075 TELEGRAPH AVE LLC
Owner/operator address: Not reported
Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 04/07/2003
Owner/Op end date: Not reported

Owner/operator name: 3075 TELEGRAPH AVE LLC
Owner/operator address: Not reported
Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 04/07/2003
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

3075 TELEGRAPH AVE LLC (Continued) **1007989066**

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

SLIC:

Region:	STATE
Facility Status:	**Open - Site Assessment**
Status Date:	10/26/2004
Global Id:	SL0600186440
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Lead Agency Case Number:	TEL3075
Latitude:	37.854215
Longitude:	-122.259704
Case Type:	Cleanup Program Site
Case Worker:	JGU
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01S0741
File Location:	Local Agency
Potential Media Affected:	Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern:	* Chlorinated Solvents - PCE
Site History:	The site is the former location of a multi-tenant retail facility that included two dry cleaning operations. The facility was demolished in 2003. The property was redeveloped with the Southside Lofts & Retail, a 22,000-square foot mixed-use development. The building consists of approximately 5,700 square feet of ground-floor retail space and ten second-floor residential lofts. A Phase I investigation in mid-2004 identified PCE contamination in soil and groundwater. Site characterization, corrective action implementation, and installation of 3 monitoring wells were conducted in 2004 to 2005. The corrective action included removal of contaminated soil from the Site. The Quarterly monitoring was conducted until the monitoring frequency was reduced to semiannual in 2009. Additional corrective action was proposed in 2011. Injection of amendments to stimulate in situ bioremediation was conducted in November 2011 and February 2012. The post-corrective action GW monitoring is conducted on the semi-annual basis. Another round of injections to promote microbial biodegradation in August 2016."Revision of the site conceptual model in the light of the new data, if warranted".

Click here to access the California GeoTracker records for this facility:

DRYCLEANERS:

EPA Id:	CAC002722725
NAICS Code:	81232
NAICS Description:	Drycleaning and Laundry Services (except Coin-Operated)
SIC Code:	7211
SIC Description:	Power Laundries, Family and Commercial
Create Date:	03/08/2013
Facility Active:	No
Inactive Date:	06/07/2013

3075 TELEGRAPH AVE LLC (Continued) **1007989066**

Facility Addr2:	Not reported
Owner Name:	SAM SOROKIN
Owner Address:	6536 TELEGRAPH AVE STE 201
Owner Address 2:	Not reported
Owner Telephone:	5105940794
Contact Name:	SAM SOROKIN
Contact Address:	6536 TELEGRAPH AVE STE 201
Contact Address 2:	Not reported
Contact Telephone:	5105940794
Mailing Name:	Not reported
Mailing Address 1:	6536 TELEGRAPH AVE STE 201
Mailing Address 2:	Not reported
Mailing City:	OAKLAND
Mailing State:	CA
Mailing Zip:	946091192
Owner Fax:	2
Region Code:	Not reported

HAZNET:

envid:	1007989066
Year:	2006
GEPAID:	CAR000159913
Contact:	SAM SOROKIN
Telephone:	5105940794
Mailing Name:	Not reported
Mailing Address:	6536 TELEGRAPH AVE STE AZ01
Mailing City,St,Zip:	OAKLAND, CA 946090000
Gen County:	Not reported
TSD EPA ID:	CAD009452657
TSD County:	Not reported
Waste Category:	Liquids with halogenated organic compounds >= 1,000 Mg./L
Disposal Method:	Recycler
Tons:	0.22
Cat Decode:	Liquids with halogenated organic compounds >= 1,000 Mg./L
Method Decode:	Recycler
Facility County:	Alameda

envid:	1007989066
Year:	2005
GEPAID:	CAR000159913
Contact:	SAM SOROKIN
Telephone:	5105940794
Mailing Name:	Not reported
Mailing Address:	6536 TELEGRAPH AVE STE AZ01
Mailing City,St,Zip:	OAKLAND, CA 946090000
Gen County:	Not reported
TSD EPA ID:	CAD009452657
TSD County:	Not reported
Waste Category:	Other organic solids
Disposal Method:	Disposal, Land Fill
Tons:	0.75
Cat Decode:	Other organic solids
Method Decode:	Disposal, Land Fill
Facility County:	Alameda

envid:	1007989066
Year:	2005

3075 TELEGRAPH AVE LLC (Continued) **1007989066**

GEPAID:	CAR000159913
Contact:	SAM SOROKIN
Telephone:	5105940794
Mailing Name:	Not reported
Mailing Address:	6536 TELEGRAPH AVE STE AZ01
Mailing City,St,Zip:	OAKLAND, CA 946090000
Gen County:	Not reported
TSD EPA ID:	CAD009452657
TSD County:	Not reported
Waste Category:	Liquids with halogenated organic compounds >= 1,000 Mg./L
Disposal Method:	Recycler
Tons:	0.68
Cat Decode:	Liquids with halogenated organic compounds >= 1,000 Mg./L
Method Decode:	Recycler
Facility County:	Alameda

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47 **UNOCAL** **LUST** **1000167127**
East **3001 TELEGRAPH** **SWEEPS UST** **N/A**
1/4-1/2 **BERKELEY, CA 94705** **HIST CORTESE**
0.412 mi.
2173 ft.

Relative:
Higher

Actual:
197 ft.

LUST:

Region:	STATE
Global Id:	T0600101104
Latitude:	37.8559312267985
Longitude:	-122.25935712768
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	12/31/2013
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker:	UUU
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1201
LOC Case Number:	TT01-1201
File Location:	Local Agency
Potential Media Affect:	Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern:	Gasoline
Site History:	Station closed and all structures, tanks, hydraulic lifts, etc, removed. Final stages of contamination assessment and site specific cleanup goals are to be completed in 2008. Case closure draft submittal under preparation 8-5-10. Site developed as commercial/residential development with substantial post-remediation soil and groundwater removal. Despite significant residual impacts to soil or groundwater, development included mitigations for indoor air vapor intrusion from subsurface. Public notice of pending approval of no further action request posted 3-27-2013.

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600101104
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us

UNOCAL (Continued) **1000167127**

Phone Number: Not reported

Global Id: T0600101104
Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Address: 1001 I Street
City: SACRAMENTO
Email: mcohen@waterboards.ca.gov
Phone Number: 9163415751

Status History:
Global Id: T0600101104
Status: Completed - Case Closed
Status Date: 12/31/2013

Global Id: T0600101104
Status: Open - Case Begin Date
Status Date: 09/22/1994

Global Id: T0600101104
Status: Open - Eligible for Closure
Status Date: 12/31/2013

Global Id: T0600101104
Status: Open - Inactive
Status Date: 09/29/1994

Global Id: T0600101104
Status: Open - Site Assessment
Status Date: 09/29/1994

Global Id: T0600101104
Status: Open - Verification Monitoring
Status Date: 01/02/1965

Global Id: T0600101104
Status: Open - Verification Monitoring
Status Date: 09/29/1994

Regulatory Activities:
Global Id: T0600101104
Action Type: RESPONSE
Date: 04/17/2000
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: Other
Date: 09/22/1994
Action: Leak Stopped

Global Id: T0600101104
Action Type: RESPONSE
Date: 01/25/2001
Action: Monitoring Report - Quarterly

UNOCAL (Continued) **1000167127**

Global Id: T0600101104
Action Type: ENFORCEMENT
Date: 12/31/1996
Action: Notice to Comply

Global Id: T0600101104
Action Type: REMEDIATION
Date: 02/03/1995
Action: Excavation

Global Id: T0600101104
Action Type: Other
Date: 09/22/2004
Action: Leak Began

Global Id: T0600101104
Action Type: ENFORCEMENT
Date: 03/27/2013
Action: Notification - Public Notice of Case Closure

Global Id: T0600101104
Action Type: ENFORCEMENT
Date: 06/25/1997
Action: Notice to Comply

Global Id: T0600101104
Action Type: Other
Date: 09/22/1994
Action: Leak Discovery

Global Id: T0600101104
Action Type: Other
Date: 09/28/1994
Action: Leak Reported

Global Id: T0600101104
Action Type: ENFORCEMENT
Date: 06/03/2013
Action: Closure/No Further Action Letter

Global Id: T0600101104
Action Type: RESPONSE
Date: 09/30/1998
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 12/22/1998
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 12/22/1999
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE

UNOCAL (Continued) **1000167127**

Date: 02/16/2000
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 07/22/1994
Action: Tank Removal Workplan

Global Id: T0600101104
Action Type: RESPONSE
Date: 06/07/1999
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 04/12/1999
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 04/19/1999
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 01/14/2000
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 06/01/2001
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: ENFORCEMENT
Date: 09/08/2008
Action: Technical Correspondence / Assistance / Other

Global Id: T0600101104
Action Type: RESPONSE
Date: 06/08/2000
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 04/13/1995
Action: Correspondence

Global Id: T0600101104
Action Type: RESPONSE
Date: 06/27/1995
Action: Monitoring Report - Other

Global Id: T0600101104
Action Type: RESPONSE
Date: 05/19/1997
Action: Monitoring Report - Other

UNOCAL (Continued) **1000167127**

Global Id: T0600101104
Action Type: RESPONSE
Date: 02/13/1995
Action: Tank Removal Report / UST Sampling Report

Global Id: T0600101104
Action Type: RESPONSE
Date: 11/25/1998
Action: Other Report / Document

Global Id: T0600101104
Action Type: RESPONSE
Date: 03/07/1995
Action: Other Report / Document

Global Id: T0600101104
Action Type: RESPONSE
Date: 08/12/1997
Action: Soil and Water Investigation Workplan

Global Id: T0600101104
Action Type: RESPONSE
Date: 10/20/1999
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 08/30/1999
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: RESPONSE
Date: 06/15/2001
Action: Monitoring Report - Quarterly

Global Id: T0600101104
Action Type: ENFORCEMENT
Date: 08/16/2010
Action: LOP Case Closure Summary to RB

Global Id: T0600101104
Action Type: ENFORCEMENT
Date: 03/07/1995
Action: Staff Letter

LUST REG 2:
Region: 2
Facility Id: 01-1201
Facility Status: Post remedial action monitoring
Case Number: 01-1201
How Discovered: Inventory Control
Leak Cause: UNK
Leak Source: UNK
Date Leak Confirmed: 9/29/1994
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported

UNOCAL (Continued) **1000167127**

Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: 1/2/1965

SWEEPS UST:
Status: Active
Comp Number: 21142
Number: 1
Board Of Equalization: 44-000051
Referral Date: 08-25-93
Action Date: 08-25-93
Created Date: 02-29-88
Owner Tank Id: 0852-1-1
SWRCB Tank Id: 01-020-021142-000001
Tank Status: A
Capacity: 10000
Active Date: 08-25-93
Tank Use: M.V. FUEL
STG: P
Content: REG UNLEADED
Number Of Tanks: 3

Status: Active
Comp Number: 21142
Number: 1
Board Of Equalization: 44-000051
Referral Date: 08-25-93
Action Date: 08-25-93
Created Date: 02-29-88
Owner Tank Id: 0852-2-1
SWRCB Tank Id: 01-020-021142-000002
Tank Status: A
Capacity: 10000
Active Date: 08-25-93
Tank Use: M.V. FUEL
STG: P
Content: REG UNLEADED
Number Of Tanks: Not reported

Status: Active
Comp Number: 21142
Number: 1
Board Of Equalization: 44-000051
Referral Date: 08-25-93
Action Date: 08-25-93
Created Date: 02-29-88
Owner Tank Id: 0852-4-1
SWRCB Tank Id: 01-020-021142-000003
Tank Status: A
Capacity: 280
Active Date: 08-25-93
Tank Use: OIL
STG: W
Content: WASTE OIL
Number Of Tanks: Not reported

UNOCAL (Continued) **1000167127**

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1201

48
West
1/4-1/2
0.413 mi.
2181 ft.

Relative:
Lower

Actual:
99 ft.

BERKELEY UNIFIED SCHOOL DISTRI
1707 RUSSELL ST
BERKELEY, CA 94703

ENVIROSTOR
SWEEPS UST
CA FID UST

S101624575
N/A

ENVIROSTOR:
Facility ID: 60000204
Status: Refer: Local Agency
Status Date: 07/31/2007
Site Code: 204121
Site Type: Evaluation
Site Type Detailed: Evaluation
Acres: 1.88
NPL: NO
Regulatory Agencies: SMBRP, CITY OF BERKELEY
Lead Agency: CITY OF BERKELEY
Program Manager: Allan Fone
Supervisor: Denise Tsuji
Division Branch: Cleanup Berkeley
Assembly: 15
Senate: 09
Special Program: Not reported
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Responsible Party
Latitude: 37.87889
Longitude: -122.3005
APN: 059-2349-002-00, 59-2349-2
Past Use: FUEL - VEHICLE STORAGE/ REFUELING, MANUFACTURING - OTHER, RECYCLING - OTHER
Potential COC: Arsenic Chlordane DDT Lead Methyl tertbutyl ether (MTBE Tetrachloroethylene (PCE Trichloroethylene (TCE 1,2-Dichloroethylene (cis Dieldrin
Confirmed COC: Tetrachloroethylene (PCE Trichloroethylene (TCE 1,2-Dichloroethylene (cis Dieldrin Arsenic Chlordane DDT Lead Methyl tertbutyl ether (MTBE
Potential Description: OTH, SOIL
Alias Name: 059-2349-002-00
Alias Type: APN
Alias Name: 59-2349-2
Alias Type: APN
Alias Name: 110033618217
Alias Type: EPA (FRS #)
Alias Name: 201669
Alias Type: Project Code (Site Code)
Alias Name: 204121
Alias Type: Project Code (Site Code)
Alias Name: 60000204
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: Not reported

BERKELEY UNIFIED SCHOOL DISTRI (Continued) **S101624575**

Completed Sub Area Name: Not reported
Completed Document Type: Not reported
Completed Date: Not reported
Comments: Not reported

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

SWEEPS UST:
Status: Not reported
Comp Number: 54949
Number: Not reported
Board Of Equalization: 44-001526
Referral Date: Not reported
Action Date: Not reported
Created Date: Not reported
Owner Tank Id: Not reported
SWRCB Tank Id: 01-020-054949-000001
Tank Status: Not reported
Capacity: 500
Active Date: Not reported
Tank Use: M.V. FUEL
STG: PRODUCT
Content: LEADED
Number Of Tanks: 1

CA FID UST:
Facility ID: 01003148
Regulated By: UTNKA
Regulated ID: 00054949
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 4156446250
Mail To: Not reported
Mailing Address: 1707 RUSSELL ST
Mailing Address 2: Not reported
Mailing City,St,Zip: BERKELEY 94703
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

I49 **SHIELD HEALTHCARE** **LUST** **S100226261**
North **2567 SHATTUCK AVE** **HIST CORTESE** **N/A**
1/4-1/2 **BERKELEY, CA 94704**
0.423 mi.
2234 ft. **Site 1 of 2 in cluster I**

Relative:
Higher

Actual:
172 ft.

LUST:

Region:	STATE
Global Id:	T0600101280
Latitude:	37.862751
Longitude:	-122.266697
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	01/01/1999
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker:	UUU
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1386
LOC Case Number:	01-1386
File Location:	Not reported
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600101280
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600101280
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600101280
Status:	Completed - Case Closed
Status Date:	01/01/1999

Global Id:	T0600101280
Status:	Open - Case Begin Date
Status Date:	04/03/1987

Regulatory Activities:

Global Id:	T0600101280
Action Type:	Other
Date:	04/03/1987
Action:	Leak Stopped

SHIELD HEALTHCARE (Continued) **S100226261**

Global Id: T0600101280
Action Type: Other
Date: 04/03/1987
Action: Leak Discovery

Global Id: T0600101280
Action Type: Other
Date: 04/03/1987
Action: Leak Reported

LUST REG 2:
Region: 2
Facility Id: 01-1386
Facility Status: Case Closed
Case Number: 01-1386
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1386

50
North
1/4-1/2
0.429 mi.
2264 ft.

KALMAR PROPERTY **LUST** **S102432111**
2034 BLAKE ST **HIST CORTESE** **N/A**
BERKELEY, CA 94704

Relative:
Higher

Actual:
164 ft.

LUST:
Region: STATE
Global Id: T0600100782
Latitude: 37.862662
Longitude: -122.268161
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 06/25/1999
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0848
LOC Case Number: 01-0848
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Gasoline
Site History: Not reported

KALMAR PROPERTY (Continued) **S102432111**

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600100782
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600100782
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600100782
Status:	Completed - Case Closed
Status Date:	06/25/1999

Global Id:	T0600100782
Status:	Open - Case Begin Date
Status Date:	04/07/1988

Regulatory Activities:

Global Id:	T0600100782
Action Type:	ENFORCEMENT
Date:	06/25/1999
Action:	Closure/No Further Action Letter

Global Id:	T0600100782
Action Type:	Other
Date:	04/07/1988
Action:	Leak Stopped

Global Id:	T0600100782
Action Type:	Other
Date:	04/07/1988
Action:	Leak Discovery

Global Id:	T0600100782
Action Type:	Other
Date:	04/07/1988
Action:	Leak Reported

LUST REG 2:

Region:	2
Facility Id:	01-0848

KALMAR PROPERTY (Continued) **S102432111**

Facility Status: Case Closed
Case Number: 01-0848
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-0848

I51 **TOYOTA FLYNN TRUST** **LUST** **S101306343**
North **2555 SHATTUCK AVE** **HIST CORTESE** **N/A**
1/4-1/2 **BERKELEY, CA 94704**
0.435 mi.
2298 ft. **Site 2 of 2 in cluster I**

Relative:
Higher

Actual:
171 ft.

LUST:
Region: STATE
Global Id: T0600101377
Latitude: 37.862965
Longitude: -122.266766
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 08/18/1994
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1492
LOC Case Number: 01-1492
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:
Global Id: T0600101377
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Address: 2118 MILVIA STREET 3RD FLOOR
City: BERKELEY
Email: gfiedler@ci.berkeley.ca.us
Phone Number: Not reported

Global Id: T0600101377
Contact Type: Regional Board Caseworker

TOYOTA FLYNN TRUST (Continued) **S101306343**

Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Address: 1515 CLAY ST SUITE 1400
City: OAKLAND
Email: Not reported
Phone Number: Not reported

Status History:
Global Id: T0600101377
Status: Completed - Case Closed
Status Date: 08/18/1994

Global Id: T0600101377
Status: Open - Case Begin Date
Status Date: 01/29/1992

Global Id: T0600101377
Status: Open - Site Assessment
Status Date: 02/27/1992

Global Id: T0600101377
Status: Open - Site Assessment
Status Date: 11/09/1992

Regulatory Activities:
Global Id: T0600101377
Action Type: Other
Date: 01/29/1992
Action: Leak Stopped

Global Id: T0600101377
Action Type: Other
Date: 01/29/1992
Action: Leak Discovery

Global Id: T0600101377
Action Type: Other
Date: 01/29/1992
Action: Leak Reported

LUST REG 2:
Region: 2
Facility Id: 01-1492
Facility Status: Case Closed
Case Number: 01-1492
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: 2/27/1992
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: 11/9/1992
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported

TOYOTA FLYNN TRUST (Continued) **S101306343**

Date Post Remedial Action Monitoring Began: Not reported

HIST CORTESE:

Region:	CORTESE
Facility County Code:	1
Reg By:	LTNKA
Reg Id:	01-1492

52
SW
1/4-1/2
0.445 mi.
2350 ft.

MALCOM X SCHOOL **LUST** **S102432932**
1734 PRINCE ST **HIST CORTESE** **N/A**
BERKELEY, CA 94704

Relative:
Lower

Actual:
99 ft.

LUST:

Region:	STATE
Global Id:	T0600101832
Latitude:	37.85218
Longitude:	-122.273016
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	01/25/1996
Lead Agency:	SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker:	UUU
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1983
LOC Case Number:	01-1983
File Location:	Not reported
Potential Media Affect:	Under Investigation
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600101832
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600101832
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600101832
Status:	Completed - Case Closed
Status Date:	01/25/1996

MALCOM X SCHOOL (Continued) **S102432932**

Global Id: T0600101832
Status: Open - Case Begin Date
Status Date: 07/19/1991

Global Id: T0600101832
Status: Open - Site Assessment
Status Date: 02/10/1992

Regulatory Activities:
Global Id: T0600101832
Action Type: Other
Date: 07/19/1991
Action: Leak Stopped

Global Id: T0600101832
Action Type: Other
Date: 07/19/1991
Action: Leak Discovery

Global Id: T0600101832
Action Type: Other
Date: 07/19/1991
Action: Leak Reported

LUST REG 2:
Region: 2
Facility Id: 01-1983
Facility Status: Case Closed
Case Number: 01-1983
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: 1/25/1996
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: Not reported
Preliminary Site Assesment Began: Not reported
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported
Date Post Remedial Action Monitoring Began: Not reported

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1983

J53 **TONY & JOHN'S FOREIGN CARS** **LUST** **S101306349**
ENE **2730 TELEGRAPH AVE** **HIST CORTESE** **N/A**
1/4-1/2 **BERKELEY, CA 94704**
0.466 mi.
2462 ft. **Site 1 of 2 in cluster J**

Relative:
Higher

Actual:
212 ft.

LUST:

Region:	STATE
Global Id:	T0600101375
Latitude:	37.860183
Longitude:	-122.259546
Case Type:	LUST Cleanup Site
Status:	Completed - Case Closed
Status Date:	07/25/1994
Lead Agency:	BERKELEY, CITY OF
Case Worker:	GAF
Local Agency:	BERKELEY, CITY OF
RB Case Number:	01-1490
LOC Case Number:	01-1490
File Location:	Not reported
Potential Media Affect:	Soil
Potential Contaminants of Concern:	Gasoline
Site History:	Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600101375
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600101375
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600101375
Status:	Completed - Case Closed
Status Date:	07/25/1994

Global Id:	T0600101375
Status:	Open - Case Begin Date
Status Date:	12/11/1986

Global Id:	T0600101375
Status:	Open - Site Assessment
Status Date:	06/19/1987

Global Id:	T0600101375

TONY & JOHN'S FOREIGN CARS (Continued) **S101306349**

Status: Open - Site Assessment
Status Date: 12/07/1987

Regulatory Activities:
Global Id: T0600101375
Action Type: Other
Date: 12/11/1986
Action: Leak Stopped

Global Id: T0600101375
Action Type: Other
Date: 12/11/1986
Action: Leak Discovery

Global Id: T0600101375
Action Type: Other
Date: 12/11/1986
Action: Leak Reported

HIST CORTESE:
Region: CORTESE
Facility County Code: 1
Reg By: LTNKA
Reg Id: 01-1490

J54 **TONY & JOHNS FOREIGN CAR SERVICE** **RCRA-SQG** **1000439463**
ENE **2730 TELEGRAPH AVE** **LUST** **CAD982525040**
1/4-1/2 **BERKELEY, CA 94705** **SWEEPS UST**
0.466 mi. **FINDS**
2462 ft. **Site 2 of 2 in cluster J** **HAZNET**
ECHO

Relative:
Higher

Actual:
212 ft.

RCRA-SQG:
Date form received by agency: 09/01/1996
Facility name: TONY & JOHNS FOREIGN CAR SERVICE
Facility address: 2730 TELEGRAPH AVE
BERKELEY, CA 94705
EPA ID: CAD982525040
Contact: Not reported
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:
Owner/operator name: SPAMPINATO JUAN
Owner/operator address: NOT REQUIRED

TONY & JOHNS FOREIGN CAR SERVICE (Continued) **1000439463**

NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 06/09/1989
Site name: TONY & JOHNS FOREIGN CAR SERVICE
Classification: Large Quantity Generator

Violation Status: No violations found

LUST REG 2:
Region: 2
Facility Id: 01-1490
Facility Status: Case Closed
Case Number: 01-1490
How Discovered: Tank Closure
Leak Cause: Structure Failure
Leak Source: Tank
Date Leak Confirmed: Not reported
Oversight Program: LUST
Prelim. Site Assesment Wokplan Submitted: 6/19/1987
Preliminary Site Assesment Began: 12/7/1987
Pollution Characterization Began: Not reported
Pollution Remediation Plan Submitted: Not reported
Date Remediation Action Underway: Not reported

TONY & JOHNS FOREIGN CAR SERVICE (Continued) **1000439463**

Date Post Remedial Action Monitoring Began: Not reported

SWEEPS UST:

Status:	Not reported
Comp Number:	67779
Number:	Not reported
Board Of Equalization:	Not reported
Referral Date:	Not reported
Action Date:	Not reported
Created Date:	Not reported
Owner Tank Id:	Not reported
SWRCB Tank Id:	01-020-067779-000001
Tank Status:	Not reported
Capacity:	Not reported
Active Date:	Not reported
Tank Use:	OIL
STG:	WASTE
Content:	WASTE OIL
Number Of Tanks:	1

FINDS:

Registry ID: 110002842363

Environmental Interest/Information System

California Hazardous Waste Tracking System - Datamart (HWTS-DATAMART) provides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal facilities.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

STATE MASTER

HAZNET:

envid:	1000439463
Year:	2000
GEPAID:	CAD982525040
Contact:	JOHN SPAMPINATO
Telephone:	5105491345
Mailing Name:	Not reported
Mailing Address:	2730 TELEGRAPH AVE
Mailing City,St,Zip:	BERKELEY, CA 947051131
Gen County:	Not reported
TSD EPA ID:	CAD009452657
TSD County:	Not reported
Waste Category:	Unspecified organic liquid mixture
Disposal Method:	Recycler
Tons:	0.41
Cat Decode:	Unspecified organic liquid mixture

TONY & JOHNS FOREIGN CAR SERVICE (Continued) **1000439463**

Method Decode: Recycler
Facility County: Alameda

envid: 1000439463
Year: 1999
GEPAID: CAD982525040
Contact: JUAN A SPAMPINATO
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 2730 TELEGRAPH AVE
Mailing City,St,Zip: BERKELEY, CA 947051131
Gen County: Not reported
TSD EPA ID: CAD009452657
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Recycler
Tons: .4170
Cat Decode: Unspecified organic liquid mixture
Method Decode: Recycler
Facility County: 1

envid: 1000439463
Year: 1998
GEPAID: CAD982525040
Contact: JUAN A SPAMPINATO
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 2730 TELEGRAPH AVE
Mailing City,St,Zip: BERKELEY, CA 947051131
Gen County: Not reported
TSD EPA ID: CAD009452657
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Recycler
Tons: .8340
Cat Decode: Unspecified organic liquid mixture
Method Decode: Recycler
Facility County: 1

envid: 1000439463
Year: 1997
GEPAID: CAD982525040
Contact: JUAN A SPAMPINATO
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 2730 TELEGRAPH AVE
Mailing City,St,Zip: BERKELEY, CA 947051131
Gen County: Not reported
TSD EPA ID: CAD009452657
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Recycler
Tons: 1.2093
Cat Decode: Unspecified organic liquid mixture
Method Decode: Recycler
Facility County: 1

TONY & JOHNS FOREIGN CAR SERVICE (Continued) **1000439463**

envid: 1000439463
Year: 1996
GEPAID: CAD982525040
Contact: JUAN A SPAMPINATO
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 2730 TELEGRAPH AVE
Mailing City,St,Zip: BERKELEY, CA 947051131
Gen County: Not reported
TSD EPA ID: CAD009452657
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Recycler
Tons: .7714
Cat Decode: Unspecified organic liquid mixture
Method Decode: Recycler
Facility County: 1

Click this hyperlink while viewing on your computer to access
3 additional CA_HAZNET: record(s) in the EDR Site Report.

ECHO:
Envid: 1000439463
Registry ID: 110002842363
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110002842363

55
SE
1/2-1
0.507 mi.
2678 ft.

ARCO SERVICE STATION #374 **Notify 65** **S100178883**
6407 TELEGRAPH AVENUE **N/A**
OAKLAND, CA 92626

Relative:
Higher

Actual:
163 ft.

NOTIFY 65:
Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

56
SSW
1/2-1
0.671 mi.
3541 ft.

MONSEN PLATING & SILVERSMITHS **RCRA-CESQG** **1000379853**
3370 ADELINE ST **ENVIROSTOR** **CAD981981665**
BERKELEY, CA 94703 **FINDS**
ECHO

Relative:
Lower

Actual:
92 ft.

RCRA-CESQG:
Date form received by agency: 03/29/2004
Facility name: MONSEN PLATING AND SILVERSMITHS
Facility address: 3370 ADELINE ST
BERKELEY, CA 94703
EPA ID: CAD981981665
Contact: JON E DIAMOND
Contact address: Not reported
Not reported

MONSEN PLATING & SILVERSMITHS (Continued) **1000379853**

Contact country:	US
Contact telephone:	(510) 655-0890
Contact email:	JON@MONSENPLATING.COM
EPA Region:	09
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	JON DIAMOND
Owner/operator address:	Not reported Not reported
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/01/2003
Owner/Op end date:	Not reported

Owner/operator name:	THE REOPELLE CORP
Owner/operator address:	NOT REQUIRED NOT REQUIRED, ME 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(415) 555-1212
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	GARY REOPPLE
Owner/operator address:	3370 ADELINE ST BERKELEY, CA 94703
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	10/01/1964
Owner/Op end date:	Not reported

Owner/operator name:	NOT REQUIRED
Owner/operator address:	NOT REQUIRED NOT REQUIRED, ME 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(415) 555-1212
Legal status:	Private

MONSEN PLATING & SILVERSMITHS (Continued) **1000379853**

Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F006
. Waste name: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

. Waste code: F008
. Waste name: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Historical Generators:
Date form received by agency: 04/06/1987
Site name: MONSEN PLATING & SILVERSMITHS
Classification: Small Quantity Generator

Violation Status: No violations found

ENVIROSTOR:
Facility ID: 71002939

MONSEN PLATING & SILVERSMITHS (Continued) **1000379853**

Status: Inactive - Needs Evaluation
Status Date: Not reported
Site Code: Not reported
Site Type: Tiered Permit
Site Type Detailed: Tiered Permit
Acres: Not reported
NPL: NO
Regulatory Agencies: NONE SPECIFIED
Lead Agency: NONE SPECIFIED
Program Manager: Not reported
Supervisor: Not reported
Division Branch: Cleanup Berkeley
Assembly: 15
Senate: 09
Special Program: Not reported
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Not reported
Latitude: 37.84729
Longitude: -122.2724
APN: NONE SPECIFIED
Past Use: NONE SPECIFIED
Potential COC: NONE SPECIFIED
Confirmed COC: NONE SPECIFIED
Potential Description: NONE SPECIFIED
Alias Name: CAD981981665
Alias Type: EPA Identification Number
Alias Name: 110002763787
Alias Type: EPA (FRS #)
Alias Name: 71002939
Alias Type: Envirostor ID Number

Completed Info:
Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 03/01/1997
Comments: Phase 1 checklist indicates no releases

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

FINDS:

Registry ID: 110002763787

Environmental Interest/Information System
California Hazardous Waste Tracking System - Datamart (HWTS-DATAMART) provides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal

MONSEN PLATING & SILVERSMITHS (Continued) **1000379853**

facilities.

US National Pollutant Discharge Elimination System (NPDES) module of the Compliance Information System (ICIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

HAZARDOUS WASTE BIENNIAL REPORTER

ECHO:
Envid: 1000379853
Registry ID: 110002763787
DFR URL: http://echo.epa.gov/detailed_facility_report?fid=110002763787

57
North
1/2-1
0.687 mi.
3626 ft.

2140 DURANT AVENUE
BERKELEY, CA 92661

Notify 65 **S100226208**
N/A

Relative:
Higher

Actual:
191 ft.

NOTIFY 65:
Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

58
NE
1/2-1
0.716 mi.
3779 ft.

FORMER CAL CLEANERS
2529-2533 TELEGRAPH AVENUE
BERKELEY, CA 94710

ENVIROSTOR **S109422412**
N/A

Relative:
Higher

Actual:
239 ft.

ENVIROSTOR:
Facility ID: 60001043
Status: Refer: 1248 Local Agency
Status Date: 02/14/2008
Site Code: Not reported
Site Type: Evaluation
Site Type Detailed: Evaluation
Acres: 1
NPL: NO

FORMER CAL CLEANERS (Continued) **S109422412**

Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Not reported
Supervisor:	Referred - Not Assigned
Division Branch:	Cleanup Berkeley
Assembly:	15
Senate:	09
Special Program:	Not reported
Restricted Use:	NO
Site Mgmt Req:	NONE SPECIFIED
Funding:	Not Applicable
Latitude:	37.86446
Longitude:	-122.2582
APN:	55-1839-15-2
Past Use:	NONE SPECIFIED
Potential COC:	NONE SPECIFIED
Confirmed COC:	NONE SPECIFIED
Potential Description:	NONE SPECIFIED
Alias Name:	55-1839-15-2
Alias Type:	APN
Alias Name:	60001043
Alias Type:	Envirostor ID Number

Completed Info:

Completed Area Name:	PROJECT WIDE
Completed Sub Area Name:	Not reported
Completed Document Type:	Other Report
Completed Date:	02/14/2008
Comments:	Not reported
Future Area Name:	Not reported
Future Sub Area Name:	Not reported
Future Document Type:	Not reported
Future Due Date:	Not reported
Schedule Area Name:	Not reported
Schedule Sub Area Name:	Not reported
Schedule Document Type:	Not reported
Schedule Due Date:	Not reported
Schedule Revised Date:	Not reported

59
SW
1/2-1
0.820 mi.
4330 ft.

LIFELONG MEDICAL CARE **ENVIROSTOR** **S118756495**
3250 SACRAMENTO STREET **N/A**
BERKELEY, CA 94702

Relative:
Lower

Actual:
67 ft.

ENVIROSTOR:

Facility ID:	1800001
Status:	No Action Required
Status Date:	10/10/1997
Site Code:	201030
Site Type:	Calmortgage
Site Type Detailed:	Calmortgage
Acres:	0
NPL:	NO
Regulatory Agencies:	SMBRP
Lead Agency:	SMBRP
Program Manager:	Sandra Karinen

LIFELONG MEDICAL CARE (Continued) **S118756495**

Supervisor: William Beckman
Division Branch: Cleanup Sacramento
Assembly: 15
Senate: 09
Special Program: Not reported
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: CalMortgage
Latitude: 37.84811
Longitude: -122.2782
APN: NONE SPECIFIED
Past Use: NONE
Potential COC: NONE SPECIFIED No Contaminants found
Confirmed COC: No Contaminants found
Potential Description: NMA
Alias Name: Not reported
Alias Type: Not reported

Completed Info:
Completed Area Name: Not reported
Completed Sub Area Name: Not reported
Completed Document Type: Not reported
Completed Date: Not reported
Comments: Not reported

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

60
WNW
1/2-1
0.849 mi.
4482 ft.

JOE'S UNOCAL 76
2501 SACRAMENTO
BERKELEY, CA 92661

LUST **S100179188**
HIST CORTESE **N/A**
Notify 65

Relative:
Lower

Actual:
95 ft.

LUST:
Region: STATE
Global Id: T0600101459
Latitude: 37.8622005
Longitude: -122.2810075
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 04/07/1997
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1584
LOC Case Number: 01-1584
File Location: Not reported
Potential Media Affect: Other Groundwater (uses other than drinking water)
Potential Contaminants of Concern: Diesel
Site History: Not reported

JOE'S UNOCAL 76 (Continued) **S100179188**

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id:	T0600101459
Contact Type:	Local Agency Caseworker
Contact Name:	GEOFFERY FIEDLER
Organization Name:	BERKELEY, CITY OF
Address:	2118 MILVIA STREET 3RD FLOOR
City:	BERKELEY
Email:	gfiedler@ci.berkeley.ca.us
Phone Number:	Not reported

Global Id:	T0600101459
Contact Type:	Regional Board Caseworker
Contact Name:	Regional Water Board
Organization Name:	SAN FRANCISCO BAY RWQCB (REGION 2)
Address:	1515 CLAY ST SUITE 1400
City:	OAKLAND
Email:	Not reported
Phone Number:	Not reported

Status History:

Global Id:	T0600101459
Status:	Completed - Case Closed
Status Date:	04/07/1997

Global Id:	T0600101459
Status:	Open - Case Begin Date
Status Date:	07/18/1989

Global Id:	T0600101459
Status:	Open - Site Assessment
Status Date:	02/06/1990

Global Id:	T0600101459
Status:	Open - Site Assessment
Status Date:	06/19/1990

Global Id:	T0600101459
Status:	Open - Site Assessment
Status Date:	05/14/1991

Regulatory Activities:

Global Id:	T0600101459
Action Type:	Other
Date:	07/18/1989
Action:	Leak Stopped

Global Id:	T0600101459
Action Type:	Other
Date:	07/18/1989
Action:	Leak Discovery

Global Id:	T0600101459
Action Type:	Other
Date:	07/18/1989

JOE'S UNOCAL 76 (Continued) **S100179188**

Action: Leak Reported

LUST REG 2:

Region:	2
Facility Id:	01-1584
Facility Status:	Case Closed
Case Number:	01-1584
How Discovered:	Tank Closure
Leak Cause:	Structure Failure
Leak Source:	Tank
Date Leak Confirmed:	5/14/1991
Oversight Program:	LUST
Prelim. Site Assesment Wokplan Submitted:	Not reported
Preliminary Site Assesment Began:	2/6/1990
Pollution Characterization Began:	6/19/1990
Pollution Remediation Plan Submitted:	Not reported
Date Remediation Action Underway:	Not reported
Date Post Remedial Action Monitoring Began:	Not reported

HIST CORTESE:

Region:	CORTESE
Facility County Code:	1
Reg By:	LTNKA
Reg Id:	01-1584

NOTIFY 65:

Date Reported:	Not reported
Staff Initials:	Not reported
Board File Number:	Not reported
Facility Type:	Not reported
Discharge Date:	Not reported
Issue Date:	Not reported
Incident Description:	Not reported

Count: 3 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BERKELEY	S106610972	UNKNOWN	1149 MARTIN LUTHER KING	94704	LUST
BERKELEY	S106610918	MILES LABORATORY CUTTER	UNKNOWN 4TH ST & PARKER	94704	LUST
EMERYVILLE	S116165242	ST ALBANS SENIOR CENTER	I-80 FRONTAGE ROAD, NORTH OF P	94608	ENVIROSTOR

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 03/07/2016
Date Data Arrived at EDR: 04/05/2016
Date Made Active in Reports: 04/15/2016
Number of Days to Update: 10

Source: EPA
Telephone: N/A
Last EDR Contact: 10/05/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 03/07/2016
Date Data Arrived at EDR: 04/05/2016
Date Made Active in Reports: 04/15/2016
Number of Days to Update: 10

Source: EPA
Telephone: N/A
Last EDR Contact: 10/05/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 03/07/2016
Date Data Arrived at EDR: 04/05/2016
Date Made Active in Reports: 04/15/2016
Number of Days to Update: 10

Source: EPA
Telephone: N/A
Last EDR Contact: 10/05/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 09/14/2016
Date Data Arrived at EDR: 10/04/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 17

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 10/04/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 03/07/2016
Date Data Arrived at EDR: 04/05/2016
Date Made Active in Reports: 04/15/2016
Number of Days to Update: 10

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 10/20/2016
Next Scheduled EDR Contact: 01/30/2017
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 03/07/2016
Date Data Arrived at EDR: 04/05/2016
Date Made Active in Reports: 04/15/2016
Number of Days to Update: 10

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 10/20/2016
Next Scheduled EDR Contact: 01/30/2017
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/27/2016
Date Data Arrived at EDR: 06/30/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 64

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 09/28/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/21/2016
Date Data Arrived at EDR: 06/30/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 09/28/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/21/2016
Date Data Arrived at EDR: 06/30/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 09/28/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/21/2016
Date Data Arrived at EDR: 06/30/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 09/28/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/21/2016
Date Data Arrived at EDR: 06/30/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 09/28/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/28/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 13

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 11/18/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 05/09/2016
Date Data Arrived at EDR: 06/01/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 93

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/29/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 05/09/2016
Date Data Arrived at EDR: 06/01/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 93

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/29/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 09/26/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 43

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 09/29/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Annually

State- and tribal - equivalent NPL

RESPONSE: State Response Sites

Identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk.

Date of Government Version: 08/01/2016
Date Data Arrived at EDR: 08/02/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 64

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 11/01/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

ENVIROSTOR: EnviroStor Database

The Department of Toxic Substances Control's (DTSC's) Site Mitigation and Brownfields Reuse Program's (SMBRP's) EnviroStor database identifes sites that have known contamination or sites for which there may be reasons to investigate further. The database includes the following site types: Federal Superfund sites (National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in CalSites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites.

Date of Government Version: 08/01/2016
Date Data Arrived at EDR: 08/02/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 64

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 11/01/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Quarterly

State and tribal landfill and/or solid waste disposal site lists

SWF/LF (SWIS): Solid Waste Information System

Active, Closed and Inactive Landfills. SWF/LF records typically contain an inve ntory of solid waste disposal facilities or landfills. These may be active or i nactive facilities or open dumps that failed to meet RCRA Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 08/15/2016
Date Data Arrived at EDR: 08/16/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 50

Source: Department of Resources Recycling and Recovery
Telephone: 916-341-6320
Last EDR Contact: 11/15/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: Quarterly

State and tribal leaking storage tank lists

LUST REG 6L: Leaking Underground Storage Tank Case Listing
For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/09/2003
Date Data Arrived at EDR: 09/10/2003
Date Made Active in Reports: 10/07/2003
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Lahontan Region (6)
Telephone: 530-542-5572
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

LUST: Geotracker's Leaking Underground Fuel Tank Report
Leaking Underground Storage Tank (LUST) Sites included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/12/2016
Date Data Arrived at EDR: 09/13/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 31

Source: State Water Resources Control Board
Telephone: see region list
Last EDR Contact: 11/01/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Quarterly

LUST REG 9: Leaking Underground Storage Tank Report
Orange, Riverside, San Diego counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 03/01/2001
Date Data Arrived at EDR: 04/23/2001
Date Made Active in Reports: 05/21/2001
Number of Days to Update: 28

Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-637-5595
Last EDR Contact: 09/26/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: No Update Planned

LUST REG 8: Leaking Underground Storage Tanks
California Regional Water Quality Control Board Santa Ana Region (8). For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/14/2005
Date Data Arrived at EDR: 02/15/2005
Date Made Active in Reports: 03/28/2005
Number of Days to Update: 41

Source: California Regional Water Quality Control Board Santa Ana Region (8)
Telephone: 909-782-4496
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: Varies

LUST REG 7: Leaking Underground Storage Tank Case Listing
Leaking Underground Storage Tank locations. Imperial, Riverside, San Diego, Santa Barbara counties.

Date of Government Version: 02/26/2004
Date Data Arrived at EDR: 02/26/2004
Date Made Active in Reports: 03/24/2004
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Colorado River Basin Region (7)
Telephone: 760-776-8943
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

LUST REG 6V: Leaking Underground Storage Tank Case Listing
Leaking Underground Storage Tank locations. Inyo, Kern, Los Angeles, Mono, San Bernardino counties.

Date of Government Version: 06/07/2005
Date Data Arrived at EDR: 06/07/2005
Date Made Active in Reports: 06/29/2005
Number of Days to Update: 22

Source: California Regional Water Quality Control Board Victorville Branch Office (6)
Telephone: 760-241-7365
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

LUST REG 5: Leaking Underground Storage Tank Database
Leaking Underground Storage Tank locations. Alameda, Alpine, Amador, Butte, Colusa, Contra Costa, Calveras, El Dorado, Fresno, Glenn, Kern, Kings, Lake, Lassen, Madera, Mariposa, Merced, Modoc, Napa, Nevada, Placer, Plumas, Sacramento, San Joaquin, Shasta, Solano, Stanislaus, Sutter, Tehama, Tulare, Tuolumne, Yolo, Yuba counties.

Date of Government Version: 07/01/2008
Date Data Arrived at EDR: 07/22/2008
Date Made Active in Reports: 07/31/2008
Number of Days to Update: 9

Source: California Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-464-4834
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: No Update Planned

LUST REG 4: Underground Storage Tank Leak List

Los Angeles, Ventura counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/07/2004
Date Data Arrived at EDR: 09/07/2004
Date Made Active in Reports: 10/12/2004
Number of Days to Update: 35

Source: California Regional Water Quality Control Board Los Angeles Region (4)
Telephone: 213-576-6710
Last EDR Contact: 09/06/2011
Next Scheduled EDR Contact: 12/19/2011
Data Release Frequency: No Update Planned

LUST REG 3: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Monterey, San Benito, San Luis Obispo, Santa Barbara, Santa Cruz counties.

Date of Government Version: 05/19/2003
Date Data Arrived at EDR: 05/19/2003
Date Made Active in Reports: 06/02/2003
Number of Days to Update: 14

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-542-4786
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: No Update Planned

LUST REG 2: Fuel Leak List

Leaking Underground Storage Tank locations. Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano, Sonoma counties.

Date of Government Version: 09/30/2004
Date Data Arrived at EDR: 10/20/2004
Date Made Active in Reports: 11/19/2004
Number of Days to Update: 30

Source: California Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-622-2433
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
Data Release Frequency: Quarterly

LUST REG 1: Active Toxic Site Investigation

Del Norte, Humboldt, Lake, Mendocino, Modoc, Siskiyou, Sonoma, Trinity counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/01/2001
Date Data Arrived at EDR: 02/28/2001
Date Made Active in Reports: 03/29/2001
Number of Days to Update: 29

Source: California Regional Water Quality Control Board North Coast (1)
Telephone: 707-570-3769
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015
Date Data Arrived at EDR: 02/12/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 112

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/13/2015
Date Data Arrived at EDR: 10/23/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 118

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Quarterly

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Quarterly

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/27/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Semi-Annually

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 02/17/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015
Date Data Arrived at EDR: 02/19/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 105

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

SLIC: Statewide SLIC Cases
Cleanup Program Sites (CPS; also known as Site Cleanups [SC] and formerly known as Spills, Leaks, Investigations, and Cleanups [SLIC] sites) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/12/2016
Date Data Arrived at EDR: 09/13/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 31

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 11/01/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Varies

SLIC REG 1: Active Toxic Site Investigations

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2003
Date Data Arrived at EDR: 04/07/2003
Date Made Active in Reports: 04/25/2003
Number of Days to Update: 18

Source: California Regional Water Quality Control Board, North Coast Region (1)
Telephone: 707-576-2220
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 2: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/30/2004
Date Data Arrived at EDR: 10/20/2004
Date Made Active in Reports: 11/19/2004
Number of Days to Update: 30

Source: Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-286-0457
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
Data Release Frequency: Quarterly

SLIC REG 3: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/18/2006
Date Data Arrived at EDR: 05/18/2006
Date Made Active in Reports: 06/15/2006
Number of Days to Update: 28

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-549-3147
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: Semi-Annually

SLIC REG 4: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/17/2004
Date Data Arrived at EDR: 11/18/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 47

Source: Region Water Quality Control Board Los Angeles Region (4)
Telephone: 213-576-6600
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: Varies

SLIC REG 5: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/01/2005
Date Data Arrived at EDR: 04/05/2005
Date Made Active in Reports: 04/21/2005
Number of Days to Update: 16

Source: Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-464-3291
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Semi-Annually

SLIC REG 6V: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/24/2005
Date Data Arrived at EDR: 05/25/2005
Date Made Active in Reports: 06/16/2005
Number of Days to Update: 22

Source: Regional Water Quality Control Board, Victorville Branch
Telephone: 619-241-6583
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: Semi-Annually

SLIC REG 6L: SLIC Sites
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/07/2004
Date Data Arrived at EDR: 09/07/2004
Date Made Active in Reports: 10/12/2004
Number of Days to Update: 35
Source: California Regional Water Quality Control Board, Lahontan Region
Telephone: 530-542-5574
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

SLIC REG 7: SLIC List
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/24/2004
Date Data Arrived at EDR: 11/29/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 36
Source: California Regional Quality Control Board, Colorado River Basin Region
Telephone: 760-346-7491
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 8: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2008
Date Data Arrived at EDR: 04/03/2008
Date Made Active in Reports: 04/14/2008
Number of Days to Update: 11
Source: California Region Water Quality Control Board Santa Ana Region (8)
Telephone: 951-782-3298
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Semi-Annually

SLIC REG 9: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing
The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/10/2007
Date Data Arrived at EDR: 09/11/2007
Date Made Active in Reports: 09/28/2007
Number of Days to Update: 17
Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-467-2980
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: Annually

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55
Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 10/11/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Varies

UST: Active UST Facilities
Active UST facilities gathered from the local regulatory agencies

Date of Government Version: 09/12/2016
Date Data Arrived at EDR: 09/14/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 30
Source: SWRCB
Telephone: 916-341-5851
Last EDR Contact: 09/14/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Semi-Annually

AST: Aboveground Petroleum Storage Tank Facilities
A listing of aboveground storage tank petroleum storage tank locations.

Date of Government Version: 07/06/2016
Date Data Arrived at EDR: 07/12/2016
Date Made Active in Reports: 09/19/2016
Number of Days to Update: 69

Source: California Environmental Protection Agency
Telephone: 916-327-5092
Last EDR Contact: 11/21/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 01/07/2016
Date Data Arrived at EDR: 01/08/2016
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 41

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016
Date Data Arrived at EDR: 04/27/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 37

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Quarterly

INDIAN UST R8: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 01/26/2016
Date Data Arrived at EDR: 02/05/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 119

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 12/03/2015
Date Data Arrived at EDR: 02/04/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 120

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Semi-Annually

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/20/2015
Date Data Arrived at EDR: 10/29/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 67

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 02/05/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 35

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 11/05/2015
Date Data Arrived at EDR: 11/13/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 52

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Varies

VCP: Voluntary Cleanup Program Properties

Contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have request that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

Date of Government Version: 08/01/2016
Date Data Arrived at EDR: 08/02/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 64

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 11/01/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Quarterly

State and tribal Brownfields sites

BROWNFIELDS: Considered Brownfieds Sites Listing
A listing of sites the SWRCB considers to be Brownfields since these are sites have come to them through the MOA Process.

Date of Government Version: 02/29/2016
Date Data Arrived at EDR: 03/07/2016
Date Made Active in Reports: 05/04/2016
Number of Days to Update: 58

Source: State Water Resources Control Board
Telephone: 916-323-7905
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites
Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 09/20/2016
Date Data Arrived at EDR: 09/21/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 51

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 09/21/2016
Next Scheduled EDR Contact: 01/02/2017
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT: Waste Management Unit Database
Waste Management Unit Database System. WMUDS is used by the State Water Resources Control Board staff and the Regional Water Quality Control Boards for program tracking and inventory of waste management units. WMUDS is composed of the following databases: Facility Information, Scheduled Inspections Information, Waste Management Unit Information, SWAT Program Information, SWAT Report Summary Information, SWAT Report Summary Data, Chapter 15 (formerly Subchapter 15) Information, Chapter 15 Monitoring Parameters, TPCA Program Information, RCRA Program Information, Closure Information, and Interested Parties Information.

Date of Government Version: 04/01/2000
Date Data Arrived at EDR: 04/10/2000
Date Made Active in Reports: 05/10/2000
Number of Days to Update: 30

Source: State Water Resources Control Board
Telephone: 916-227-4448
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: No Update Planned

SWRCY: Recycler Database
A listing of recycling facilities in California.

Date of Government Version: 09/12/2016
Date Data Arrived at EDR: 09/14/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 30

Source: Department of Conservation
Telephone: 916-323-3836
Last EDR Contact: 09/14/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Quarterly

HAULERS: Registered Waste Tire Haulers Listing
A listing of registered waste tire haulers.

Date of Government Version: 08/25/2016
Date Data Arrived at EDR: 08/26/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 49

Source: Integrated Waste Management Board
Telephone: 916-341-6422
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 10/24/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 11/04/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 08/31/2016
Date Data Arrived at EDR: 09/06/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 17

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/31/2016
Next Scheduled EDR Contact: 10/10/2016
Data Release Frequency: No Update Planned

HIST CAL-SITES: Calsites Database

The Calsites database contains potential or confirmed hazardous substance release properties. In 1996, California EPA reevaluated and significantly reduced the number of sites in the Calsites database. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

Date of Government Version: 08/08/2005
Date Data Arrived at EDR: 08/03/2006
Date Made Active in Reports: 08/24/2006
Number of Days to Update: 21

Source: Department of Toxic Substance Control
Telephone: 916-323-3400
Last EDR Contact: 02/23/2009
Next Scheduled EDR Contact: 05/25/2009
Data Release Frequency: No Update Planned

SCH: School Property Evaluation Program

This category contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. In some cases, these properties may be listed in the CalSites category depending on the level of threat to public health and safety or the environment they pose.

Date of Government Version: 08/01/2016
Date Data Arrived at EDR: 08/02/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 64

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 11/01/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Quarterly

CDL: Clandestine Drug Labs

A listing of drug lab locations. Listing of a location in this database does not indicate that any illegal drug lab materials were or were not present there, and does not constitute a determination that the location either requires or does not require additional cleanup work.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 05/10/2016
Date Made Active in Reports: 06/17/2016
Number of Days to Update: 38

Source: Department of Toxic Substances Control
Telephone: 916-255-6504
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Varies

TOXIC PITS: Toxic Pits Cleanup Act Sites

Toxic PITS Cleanup Act Sites. TOXIC PITS identifies sites suspected of containing hazardous substances where cleanup has not yet been completed.

Date of Government Version: 07/01/1995
Date Data Arrived at EDR: 08/30/1995
Date Made Active in Reports: 09/26/1995
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 916-227-4364
Last EDR Contact: 01/26/2009
Next Scheduled EDR Contact: 04/27/2009
Data Release Frequency: No Update Planned

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 08/30/2016
Date Data Arrived at EDR: 09/06/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 17

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/29/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Quarterly

Local Lists of Registered Storage Tanks

SWEEPS UST: SWEEPS UST Listing

Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

Date of Government Version: 06/01/1994
Date Data Arrived at EDR: 07/07/2005
Date Made Active in Reports: 08/11/2005
Number of Days to Update: 35

Source: State Water Resources Control Board
Telephone: N/A
Last EDR Contact: 06/03/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

UST MENDOCINO: Mendocino County UST Database
A listing of underground storage tank locations in Mendocino County.

Date of Government Version: 09/22/2016
Date Data Arrived at EDR: 09/27/2016
Date Made Active in Reports: 10/20/2016
Number of Days to Update: 23

Source: Department of Public Health
Telephone: 707-463-4466
Last EDR Contact: 11/28/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Annually

HIST UST: Hazardous Substance Storage Container Database
The Hazardous Substance Storage Container Database is a historical listing of UST sites. Refer to local/county source for current data.

Date of Government Version: 10/15/1990
Date Data Arrived at EDR: 01/25/1991
Date Made Active in Reports: 02/12/1991
Number of Days to Update: 18

Source: State Water Resources Control Board
Telephone: 916-341-5851
Last EDR Contact: 07/26/2001
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

CA FID UST: Facility Inventory Database
The Facility Inventory Database (FID) contains a historical listing of active and inactive underground storage tank locations from the State Water Resource Control Board. Refer to local/county source for current data.

Date of Government Version: 10/31/1994
Date Data Arrived at EDR: 09/05/1995
Date Made Active in Reports: 09/29/1995
Number of Days to Update: 24

Source: California Environmental Protection Agency
Telephone: 916-341-5851
Last EDR Contact: 12/28/1998
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Local Land Records

LIENS: Environmental Liens Listing
A listing of property locations with environmental liens for California where DTSC is a lien holder.

Date of Government Version: 08/25/2016
Date Data Arrived at EDR: 09/06/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 38

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Varies

LIENS 2: CERCLA Lien Information
A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

DEED: Deed Restriction Listing

Site Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction. The DTSC Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents deed restrictions that are active. Some sites have multiple deed restrictions. The DTSC Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners.

Date of Government Version: 09/06/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 37

Source: DTSC and SWRCB
Telephone: 916-323-3400
Last EDR Contact: 12/06/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/27/2016
Date Data Arrived at EDR: 06/28/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 87

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 09/27/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Annually

CHMIRS: California Hazardous Material Incident Report System

California Hazardous Material Incident Reporting System. CHMIRS contains information on reported hazardous material incidents (accidental releases or spills).

Date of Government Version: 06/03/2016
Date Data Arrived at EDR: 07/26/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 59

Source: Office of Emergency Services
Telephone: 916-845-8400
Last EDR Contact: 10/26/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

LDS: Land Disposal Sites Listing

Land Disposal sites (Landfills) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/12/2016
Date Data Arrived at EDR: 09/13/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 31

Source: State Water Qualilty Control Board
Telephone: 866-480-1028
Last EDR Contact: 11/01/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Quarterly

MCS: Military Cleanup Sites Listing

Military sites (consisting of: Military UST sites; Military Privatized sites; and Military Cleanup sites [formerly known as DoD non UST]) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/12/2016
Date Data Arrived at EDR: 09/13/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 31

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 11/01/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 06/06/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/22/2013
Number of Days to Update: 50

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/21/2016
Date Data Arrived at EDR: 06/30/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 09/28/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Varies

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/31/2015
Date Data Arrived at EDR: 07/08/2015
Date Made Active in Reports: 10/13/2015
Number of Days to Update: 97

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 12/08/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 10/14/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 10/14/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 11/17/2016
Next Scheduled EDR Contact: 11/28/2016
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 07/12/2016
Date Data Arrived at EDR: 08/17/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 65

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 11/16/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 11/08/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 04/22/2013
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/09/2015
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 09/23/2016
Next Scheduled EDR Contact: 01/02/2017
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 11/24/2015
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 133

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 11/22/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 12/10/2010
Date Made Active in Reports: 02/25/2011
Number of Days to Update: 77

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 10/24/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 12/06/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 08/01/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 11/18/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties
A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013
Date Data Arrived at EDR: 10/17/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 3
Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Quarterly

PADS: PCB Activity Database System
PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 01/20/2016
Date Data Arrived at EDR: 04/28/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 127
Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 10/14/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 07/27/2016
Date Data Arrived at EDR: 08/05/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 77
Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 10/11/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 11/17/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 11/17/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Quarterly

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 08/30/2016
Date Data Arrived at EDR: 09/08/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 43
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 08/07/2009
Date Made Active in Reports: 10/22/2009
Number of Days to Update: 76

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 12/06/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014
Date Data Arrived at EDR: 09/10/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 12/06/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 10/28/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 10/03/2016
Date Data Arrived at EDR: 10/05/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 16

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 10/05/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012
Date Data Arrived at EDR: 08/07/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 42

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 11/02/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 03/31/2016
Date Data Arrived at EDR: 08/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 53

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 02/24/2015
Date Made Active in Reports: 09/30/2015
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 11/23/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 12/08/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 34

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 10/14/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 07/21/2016
Date Data Arrived at EDR: 07/26/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 59

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 11/08/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 09/09/2016
Next Scheduled EDR Contact: 12/05/2016
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 03/07/2016
Date Data Arrived at EDR: 04/07/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 148

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 10/20/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 06/30/2016
Date Data Arrived at EDR: 07/25/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 88

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 06/30/2016
Date Data Arrived at EDR: 07/25/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 88

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/05/2016
Date Data Arrived at EDR: 09/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 22

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 12/01/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/29/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Varies

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 07/15/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 11/11/2016
Number of Days to Update: 65

Source: EPA
Telephone: (415) 947-8000
Last EDR Contact: 12/06/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 10/25/2015
Date Data Arrived at EDR: 01/29/2016
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 67

Source: Department of Defense
Telephone: 571-373-0407
Last EDR Contact: 12/05/2016
Next Scheduled EDR Contact: 01/30/2017
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 06/03/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 91

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 11/28/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Varies

CA BOND EXP. PLAN: Bond Expenditure Plan

Department of Health Services developed a site-specific expenditure plan as the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. It is not updated.

Date of Government Version: 01/01/1989
Date Data Arrived at EDR: 07/27/1994
Date Made Active in Reports: 08/02/1994
Number of Days to Update: 6

Source: Department of Health Services
Telephone: 916-255-2118
Last EDR Contact: 05/31/1994
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

CORTESE: "Cortese" Hazardous Waste & Substances Sites List

The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites).

Date of Government Version: 09/26/2016
Date Data Arrived at EDR: 09/27/2016
Date Made Active in Reports: 11/18/2016
Number of Days to Update: 52

Source: CAL EPA/Office of Emergency Information
Telephone: 916-323-3400
Last EDR Contact: 09/27/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Quarterly

DRYCLEANERS: Cleaner Facilities

A list of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial; garment pressing and cleaner's agents; linen supply; coin-operated laundries and cleaning; drycleaning plants, except rugs; carpet and upholster cleaning; industrial launderers; laundry and garment services.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 07/12/2016
Date Made Active in Reports: 08/18/2016
Number of Days to Update: 37

Source: Department of Toxic Substance Control
Telephone: 916-327-4498
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Annually

EMI: Emissions Inventory Data

Toxics and criteria pollutant emissions data collected by the ARB and local air pollution agencies.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 09/23/2016
Date Made Active in Reports: 10/24/2016
Number of Days to Update: 31

Source: California Air Resources Board
Telephone: 916-322-2990
Last EDR Contact: 09/23/2016
Next Scheduled EDR Contact: 01/02/2017
Data Release Frequency: Varies

ENF: Enforcement Action Listing

A listing of Water Board Enforcement Actions. Formal is everything except Oral/Verbal Communication, Notice of Violation, Expedited Payment Letter, and Staff Enforcement Letter.

Date of Government Version: 08/22/2016
Date Data Arrived at EDR: 08/24/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 42

Source: State Water Resoruces Control Board
Telephone: 916-445-9379
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

Financial Assurance information

Date of Government Version: 04/25/2016
Date Data Arrived at EDR: 04/29/2016
Date Made Active in Reports: 06/21/2016
Number of Days to Update: 53

Source: Department of Toxic Substances Control
Telephone: 916-255-3628
Last EDR Contact: 11/24/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

A listing of financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 08/10/2016
Date Data Arrived at EDR: 08/15/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 51

Source: California Integrated Waste Management Board
Telephone: 916-341-6066
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: Varies

HAZNET: Facility and Manifest Data

Facility and Manifest Data. The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method. This database begins with calendar year 1993.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 10/14/2015
Date Made Active in Reports: 12/11/2015
Number of Days to Update: 58

Source: California Environmental Protection Agency
Telephone: 916-255-1136
Last EDR Contact: 10/12/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Annually

HIST CORTESE: Hazardous Waste & Substance Site List

The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

Date of Government Version: 04/01/2001
Date Data Arrived at EDR: 01/22/2009
Date Made Active in Reports: 04/08/2009
Number of Days to Update: 76

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 01/22/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

HWP: EnviroStor Permitted Facilities Listing

Detailed information on permitted hazardous waste facilities and corrective action ("cleanups") tracked in EnviroStor.

Date of Government Version: 08/22/2016
Date Data Arrived at EDR: 08/23/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 43

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 11/22/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Quarterly

HWT: Registered Hazardous Waste Transporter Database

A listing of hazardous waste transporters. In California, unless specifically exempted, it is unlawful for any person to transport hazardous wastes unless the person holds a valid registration issued by DTSC. A hazardous waste transporter registration is valid for one year and is assigned a unique registration number.

Date of Government Version: 07/11/2016
Date Data Arrived at EDR: 07/13/2016
Date Made Active in Reports: 08/18/2016
Number of Days to Update: 36

Source: Department of Toxic Substances Control
Telephone: 916-440-7145
Last EDR Contact: 10/12/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Quarterly

MINES: Mines Site Location Listing

A listing of mine site locations from the Office of Mine Reclamation.

Date of Government Version: 09/12/2016
Date Data Arrived at EDR: 09/14/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 30

Source: Department of Conservation
Telephone: 916-322-1080
Last EDR Contact: 09/14/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Varies

MWMP: Medical Waste Management Program Listing

The Medical Waste Management Program (MWMP) ensures the proper handling and disposal of medical waste by permitting and inspecting medical waste Offsite Treatment Facilities (PDF) and Transfer Stations (PDF) throughout the state. MWMP also oversees all Medical Waste Transporters.

Date of Government Version: 09/06/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 37

Source: Department of Public Health
Telephone: 916-558-1784
Last EDR Contact: 12/06/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Varies

NPDES: NPDES Permits Listing

A listing of NPDES permits, including stormwater.

Date of Government Version: 05/16/2016
Date Data Arrived at EDR: 05/18/2016
Date Made Active in Reports: 06/23/2016
Number of Days to Update: 36

Source: State Water Resources Control Board
Telephone: 916-445-9379
Last EDR Contact: 11/15/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: Quarterly

PEST LIC: Pesticide Regulation Licenses Listing

A listing of licenses and certificates issued by the Department of Pesticide Regulation. The DPR issues licenses and/or certificates to: Persons and businesses that apply or sell pesticides; Pest control dealers and brokers; Persons who advise on agricultural pesticide applications.

Date of Government Version: 09/06/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 37

Source: Department of Pesticide Regulation
Telephone: 916-445-4038
Last EDR Contact: 12/06/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Quarterly

PROC: Certified Processors Database

A listing of certified processors.

Date of Government Version: 09/12/2016
Date Data Arrived at EDR: 09/14/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 30

Source: Department of Conservation
Telephone: 916-323-3836
Last EDR Contact: 09/14/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Quarterly

NOTIFY 65: Proposition 65 Records

Listings of all Proposition 65 incidents reported to counties by the State Water Resources Control Board and the Regional Water Quality Control Board. This database is no longer updated by the reporting agency.

Date of Government Version: 09/10/2015
Date Data Arrived at EDR: 01/05/2016
Date Made Active in Reports: 02/12/2016
Number of Days to Update: 38

Source: State Water Resources Control Board
Telephone: 916-445-3846
Last EDR Contact: 09/19/2016
Next Scheduled EDR Contact: 01/02/2017
Data Release Frequency: No Update Planned

UIC: UIC Listing

A listing of wells identified as underground injection wells, in the California Oil and Gas Wells database.

Date of Government Version: 07/06/2016
Date Data Arrived at EDR: 09/14/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 30

Source: Deaprtment of Conservation
Telephone: 916-445-2408
Last EDR Contact: 09/14/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Varies

WASTEWATER PITS: Oil Wastewater Pits Listing

Water officials discovered that oil producers have been dumping chemical-laden wastewater into hundreds of unlined pits that are operating without proper permits. Inspections completed by the Central Valley Regional Water Quality Control Board revealed the existence of previously unidentified waste sites. The water board?s review found that more than one-third of the region?s active disposal pits are operating without permission.

Date of Government Version: 04/15/2015
Date Data Arrived at EDR: 04/17/2015
Date Made Active in Reports: 06/23/2015
Number of Days to Update: 67

Source: RWQCB, Central Valley Region
Telephone: 559-445-5577
Last EDR Contact: 10/14/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Varies

WDS: Waste Discharge System

Sites which have been issued waste discharge requirements.

Date of Government Version: 06/19/2007
Date Data Arrived at EDR: 06/20/2007
Date Made Active in Reports: 06/29/2007
Number of Days to Update: 9

Source: State Water Resources Control Board
Telephone: 916-341-5227
Last EDR Contact: 11/16/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Quarterly

WIP: Well Investigation Program Case List
Well Investigation Program case in the San Gabriel and San Fernando Valley area.

Date of Government Version: 07/03/2009
Date Data Arrived at EDR: 07/21/2009
Date Made Active in Reports: 08/03/2009
Number of Days to Update: 13

Source: Los Angeles Water Quality Control Board
Telephone: 213-576-6726
Last EDR Contact: 09/23/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 08/22/2016
Date Data Arrived at EDR: 08/23/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 59

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 11/22/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Quarterly

ICE: ICE
Contains data pertaining to the Permitted Facilities with Inspections / Enforcements sites tracked in Envirostor.

Date of Government Version: 08/22/2016
Date Data Arrived at EDR: 08/23/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 43

Source: Department of Toxic Subsances Control
Telephone: 877-786-9427
Last EDR Contact: 11/22/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information
ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 09/18/2016
Date Data Arrived at EDR: 09/20/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 31

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 09/20/2016
Next Scheduled EDR Contact: 01/02/2017
Data Release Frequency: Quarterly

ABANDONED MINES: Abandoned Mines
An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 06/09/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 09/02/2016
Number of Days to Update: 81

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 09/12/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Quarterly

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Resources Recycling and Recovery in California.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/13/2014
Number of Days to Update: 196

Source: Department of Resources Recycling and Recovery
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the State Water Resources Control Board in California.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: State Water Resources Control Board
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

COUNTY RECORDS

ALAMEDA COUNTY:

Contaminated Sites

A listing of contaminated sites overseen by the Toxic Release Program (oil and groundwater contamination from chemical releases and spills) and the Leaking Underground Storage Tank Program (soil and ground water contamination from leaking petroleum USTs).

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/14/2016
Date Made Active in Reports: 11/18/2016
Number of Days to Update: 35

Source: Alameda County Environmental Health Services
Telephone: 510-567-6700
Last EDR Contact: 10/07/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Semi-Annually

Underground Tanks

Underground storage tank sites located in Alameda county.

Date of Government Version: 07/07/2016
Date Data Arrived at EDR: 07/12/2016
Date Made Active in Reports: 08/08/2016
Number of Days to Update: 27

Source: Alameda County Environmental Health Services
Telephone: 510-567-6700
Last EDR Contact: 10/07/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Semi-Annually

AMADOR COUNTY:

CUPA Facility List

Cupa Facility List

Date of Government Version: 08/22/2016
Date Data Arrived at EDR: 09/06/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 38

Source: Amador County Environmental Health
Telephone: 209-223-6439
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Varies

BUTTE COUNTY:

CUPA Facility Listing

Cupa facility list.

Date of Government Version: 10/21/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 11/18/2016
Number of Days to Update: 23

Source: Public Health Department
Telephone: 530-538-7149
Last EDR Contact: 10/24/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: No Update Planned

CALVERAS COUNTY:

CUPA Facility Listing
Cupa Facility Listing

Date of Government Version: 10/25/2016
Date Data Arrived at EDR: 10/27/2016
Date Made Active in Reports: 11/18/2016
Number of Days to Update: 22

Source: Calveras County Environmental Health
Telephone: 209-754-6399
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Quarterly

COLUSA COUNTY:

CUPA Facility List
Cupa facility list.

Date of Government Version: 09/02/2016
Date Data Arrived at EDR: 09/06/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 38

Source: Health & Human Services
Telephone: 530-458-0396
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Varies

CONTRA COSTA COUNTY:

Site List
List includes sites from the underground tank, hazardous waste generator and business plan/2185 programs.

Date of Government Version: 08/22/2016
Date Data Arrived at EDR: 08/24/2016
Date Made Active in Reports: 10/10/2016
Number of Days to Update: 47

Source: Contra Costa Health Services Department
Telephone: 925-646-2286
Last EDR Contact: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Semi-Annually

DEL NORTE COUNTY:

CUPA Facility List
Cupa Facility list

Date of Government Version: 11/01/2016
Date Data Arrived at EDR: 11/03/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 19

Source: Del Norte County Environmental Health Division
Telephone: 707-465-0426
Last EDR Contact: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

EL DORADO COUNTY:

CUPA Facility List
CUPA facility list.

Date of Government Version: 05/24/2016
Date Data Arrived at EDR: 05/26/2016
Date Made Active in Reports: 08/09/2016
Number of Days to Update: 75

Source: El Dorado County Environmental Management Department
Telephone: 530-621-6623
Last EDR Contact: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

FRESNO COUNTY:

CUPA Resources List

Certified Unified Program Agency. CUPA's are responsible for implementing a unified hazardous materials and hazardous waste management regulatory program. The agency provides oversight of businesses that deal with hazardous materials, operate underground storage tanks or aboveground storage tanks.

Date of Government Version: 10/11/2016
Date Data Arrived at EDR: 10/14/2016
Date Made Active in Reports: 11/18/2016
Number of Days to Update: 35

Source: Dept. of Community Health
Telephone: 559-445-3271
Last EDR Contact: 09/29/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Semi-Annually

HUMBOLDT COUNTY:

CUPA Facility List

CUPA facility list.

Date of Government Version: 10/25/2016
Date Data Arrived at EDR: 10/27/2016
Date Made Active in Reports: 11/18/2016
Number of Days to Update: 22

Source: Humboldt County Environmental Health
Telephone: N/A
Last EDR Contact: 11/21/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

IMPERIAL COUNTY:

CUPA Facility List

Cupa facility list.

Date of Government Version: 10/24/2016
Date Data Arrived at EDR: 10/27/2016
Date Made Active in Reports: 11/18/2016
Number of Days to Update: 22

Source: San Diego Border Field Office
Telephone: 760-339-2777
Last EDR Contact: 10/24/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

INYO COUNTY:

CUPA Facility List

Cupa facility list.

Date of Government Version: 09/10/2013
Date Data Arrived at EDR: 09/11/2013
Date Made Active in Reports: 10/14/2013
Number of Days to Update: 33

Source: Inyo County Environmental Health Services
Telephone: 760-878-0238
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

KERN COUNTY:

Underground Storage Tank Sites & Tank Listing

Kern County Sites and Tanks Listing.

Date of Government Version: 08/04/2016
Date Data Arrived at EDR: 08/08/2016
Date Made Active in Reports: 10/18/2016
Number of Days to Update: 71

Source: Kern County Environment Health Services Department
Telephone: 661-862-8700
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Quarterly

KINGS COUNTY:

CUPA Facility List

A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 05/25/2016
Date Data Arrived at EDR: 05/27/2016
Date Made Active in Reports: 06/22/2016
Number of Days to Update: 26

Source: Kings County Department of Public Health
Telephone: 559-584-1411
Last EDR Contact: 11/16/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

LAKE COUNTY:

CUPA Facility List

Cupa facility list

Date of Government Version: 09/08/2016
Date Data Arrived at EDR: 09/09/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 35

Source: Lake County Environmental Health
Telephone: 707-263-1164
Last EDR Contact: 10/17/2016
Next Scheduled EDR Contact: 01/30/2017
Data Release Frequency: Varies

LOS ANGELES COUNTY:

San Gabriel Valley Areas of Concern

San Gabriel Valley areas where VOC contamination is at or above the MCL as designated by region 9 EPA office.

Date of Government Version: 03/30/2009
Date Data Arrived at EDR: 03/31/2009
Date Made Active in Reports: 10/23/2009
Number of Days to Update: 206

Source: EPA Region 9
Telephone: 415-972-3178
Last EDR Contact: 09/19/2016
Next Scheduled EDR Contact: 01/02/2017
Data Release Frequency: No Update Planned

HMS: Street Number List

Industrial Waste and Underground Storage Tank Sites.

Date of Government Version: 07/05/2016
Date Data Arrived at EDR: 07/12/2016
Date Made Active in Reports: 08/18/2016
Number of Days to Update: 37

Source: Department of Public Works
Telephone: 626-458-3517
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Semi-Annually

List of Solid Waste Facilities

Solid Waste Facilities in Los Angeles County.

Date of Government Version: 07/15/2016
Date Data Arrived at EDR: 07/19/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 78

Source: La County Department of Public Works
Telephone: 818-458-5185
Last EDR Contact: 10/18/2016
Next Scheduled EDR Contact: 01/30/2017
Data Release Frequency: Varies

City of Los Angeles Landfills

Landfills owned and maintained by the City of Los Angeles.

Date of Government Version: 01/01/2016
Date Data Arrived at EDR: 01/26/2016
Date Made Active in Reports: 03/22/2016
Number of Days to Update: 56

Source: Engineering & Construction Division
Telephone: 213-473-7869
Last EDR Contact: 10/17/2016
Next Scheduled EDR Contact: 01/30/2017
Data Release Frequency: Varies

Site Mitigation List
Industrial sites that have had some sort of spill or complaint.

Date of Government Version: 03/29/2016
Date Data Arrived at EDR: 04/06/2016
Date Made Active in Reports: 06/13/2016
Number of Days to Update: 68
Source: Community Health Services
Telephone: 323-890-7806
Last EDR Contact: 10/17/2016
Next Scheduled EDR Contact: 01/30/2017
Data Release Frequency: Annually

City of El Segundo Underground Storage Tank
Underground storage tank sites located in El Segundo city.

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 04/02/2015
Date Made Active in Reports: 04/13/2015
Number of Days to Update: 11
Source: City of El Segundo Fire Department
Telephone: 310-524-2236
Last EDR Contact: 10/17/2016
Next Scheduled EDR Contact: 01/30/2017
Data Release Frequency: Semi-Annually

City of Long Beach Underground Storage Tank
Underground storage tank sites located in the city of Long Beach.

Date of Government Version: 11/04/2015
Date Data Arrived at EDR: 11/13/2015
Date Made Active in Reports: 12/17/2015
Number of Days to Update: 34
Source: City of Long Beach Fire Department
Telephone: 562-570-2563
Last EDR Contact: 10/24/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Annually

City of Torrance Underground Storage Tank
Underground storage tank sites located in the city of Torrance.

Date of Government Version: 06/23/2016
Date Data Arrived at EDR: 07/12/2016
Date Made Active in Reports: 08/09/2016
Number of Days to Update: 28
Source: City of Torrance Fire Department
Telephone: 310-618-2973
Last EDR Contact: 10/07/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Semi-Annually

MADERA COUNTY:

CUPA Facility List
A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 08/18/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 32
Source: Madera County Environmental Health
Telephone: 559-675-7823
Last EDR Contact: 11/16/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

MARIN COUNTY:

Underground Storage Tank Sites
Currently permitted USTs in Marin County.

Date of Government Version: 04/07/2016
Date Data Arrived at EDR: 04/26/2016
Date Made Active in Reports: 06/01/2016
Number of Days to Update: 36
Source: Public Works Department Waste Management
Telephone: 415-499-6647
Last EDR Contact: 09/29/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Semi-Annually

MERCED COUNTY:

CUPA Facility List
CUPA facility list.

Date of Government Version: 08/17/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 32

Source: Merced County Environmental Health
Telephone: 209-381-1094
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

MONO COUNTY:

CUPA Facility List
CUPA Facility List

Date of Government Version: 08/29/2016
Date Data Arrived at EDR: 08/31/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 44

Source: Mono County Health Department
Telephone: 760-932-5580
Last EDR Contact: 11/28/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Varies

MONTEREY COUNTY:

CUPA Facility Listing
CUPA Program listing from the Environmental Health Division.

Date of Government Version: 06/24/2016
Date Data Arrived at EDR: 06/27/2016
Date Made Active in Reports: 08/09/2016
Number of Days to Update: 43

Source: Monterey County Health Department
Telephone: 831-796-1297
Last EDR Contact: 11/21/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

NAPA COUNTY:

Sites With Reported Contamination
A listing of leaking underground storage tank sites located in Napa county.

Date of Government Version: 12/05/2011
Date Data Arrived at EDR: 12/06/2011
Date Made Active in Reports: 02/07/2012
Number of Days to Update: 63

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269
Last EDR Contact: 11/28/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: No Update Planned

Closed and Operating Underground Storage Tank Sites
Underground storage tank sites located in Napa county.

Date of Government Version: 01/15/2008
Date Data Arrived at EDR: 01/16/2008
Date Made Active in Reports: 02/08/2008
Number of Days to Update: 23

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269
Last EDR Contact: 11/28/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: No Update Planned

NEVADA COUNTY:

CUPA Facility List
CUPA facility list.

Date of Government Version: 07/25/2016
Date Data Arrived at EDR: 08/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 53

Source: Community Development Agency
Telephone: 530-265-1467
Last EDR Contact: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

ORANGE COUNTY:

List of Industrial Site Cleanups
Petroleum and non-petroleum spills.

Date of Government Version: 08/01/2016
Date Data Arrived at EDR: 08/15/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 51

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Annually

List of Underground Storage Tank Cleanups
Orange County Underground Storage Tank Cleanups (LUST).

Date of Government Version: 08/03/2016
Date Data Arrived at EDR: 08/15/2016
Date Made Active in Reports: 10/07/2016
Number of Days to Update: 53

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Quarterly

List of Underground Storage Tank Facilities
Orange County Underground Storage Tank Facilities (UST).

Date of Government Version: 08/01/2016
Date Data Arrived at EDR: 08/09/2016
Date Made Active in Reports: 10/11/2016
Number of Days to Update: 63

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 11/08/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Quarterly

PLACER COUNTY:

Master List of Facilities
List includes aboveground tanks, underground tanks and cleanup sites.

Date of Government Version: 09/02/2016
Date Data Arrived at EDR: 09/06/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 38

Source: Placer County Health and Human Services
Telephone: 530-745-2363
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Semi-Annually

RIVERSIDE COUNTY:

Listing of Underground Tank Cleanup Sites
Riverside County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 06/13/2016
Date Data Arrived at EDR: 07/18/2016
Date Made Active in Reports: 10/07/2016
Number of Days to Update: 81

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 09/19/2016
Next Scheduled EDR Contact: 01/02/2017
Data Release Frequency: Quarterly

Underground Storage Tank Tank List
Underground storage tank sites located in Riverside county.

Date of Government Version: 07/13/2016
Date Data Arrived at EDR: 07/18/2016
Date Made Active in Reports: 08/08/2016
Number of Days to Update: 21

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 09/19/2016
Next Scheduled EDR Contact: 01/02/2017
Data Release Frequency: Quarterly

SACRAMENTO COUNTY:

Toxic Site Clean-Up List
List of sites where unauthorized releases of potentially hazardous materials have occurred.

Date of Government Version: 08/22/2016
Date Data Arrived at EDR: 10/04/2016
Date Made Active in Reports: 11/18/2016
Number of Days to Update: 45

Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 10/04/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Quarterly

Master Hazardous Materials Facility List
Any business that has hazardous materials on site - hazardous material storage sites, underground storage tanks, waste generators.

Date of Government Version: 05/02/2016
Date Data Arrived at EDR: 07/06/2016
Date Made Active in Reports: 08/18/2016
Number of Days to Update: 43

Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 10/04/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Quarterly

SAN BERNARDINO COUNTY:

Hazardous Material Permits
This listing includes underground storage tanks, medical waste handlers/generators, hazardous materials handlers, hazardous waste generators, and waste oil generators/handlers.

Date of Government Version: 09/06/2016
Date Data Arrived at EDR: 09/07/2016
Date Made Active in Reports: 10/19/2016
Number of Days to Update: 42

Source: San Bernardino County Fire Department Hazardous Materials Division
Telephone: 909-387-3041
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Quarterly

SAN DIEGO COUNTY:

Hazardous Materials Management Division Database
The database includes: HE58 - This report contains the business name, site address, business phone number, establishment 'H' permit number, type of permit, and the business status. HE17 - In addition to providing the same information provided in the HE58 listing, HE17 provides inspection dates, violations received by the establishment, hazardous waste generated, the quantity, method of storage, treatment/disposal of waste and the hauler, and information on underground storage tanks. Unauthorized Release List - Includes a summary of environmental contamination cases in San Diego County (underground tank cases, non-tank cases, groundwater contamination, and soil contamination are included.)

Date of Government Version: 09/23/2013
Date Data Arrived at EDR: 09/24/2013
Date Made Active in Reports: 10/17/2013
Number of Days to Update: 23

Source: Hazardous Materials Management Division
Telephone: 619-338-2268
Last EDR Contact: 12/06/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Quarterly

Solid Waste Facilities
San Diego County Solid Waste Facilities.

Date of Government Version: 10/31/2015
Date Data Arrived at EDR: 11/07/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 58
Source: Department of Health Services
Telephone: 619-338-2209
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

Environmental Case Listing
The listing contains all underground tank release cases and projects pertaining to properties contaminated with hazardous substances that are actively under review by the Site Assessment and Mitigation Program.

Date of Government Version: 03/23/2010
Date Data Arrived at EDR: 06/15/2010
Date Made Active in Reports: 07/09/2010
Number of Days to Update: 24
Source: San Diego County Department of Environmental Health
Telephone: 619-338-2371
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: No Update Planned

SAN FRANCISCO COUNTY:

Local Oversite Facilities
A listing of leaking underground storage tank sites located in San Francisco county.

Date of Government Version: 09/19/2008
Date Data Arrived at EDR: 09/19/2008
Date Made Active in Reports: 09/29/2008
Number of Days to Update: 10
Source: Department Of Public Health San Francisco County
Telephone: 415-252-3920
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Quarterly

Underground Storage Tank Information
Underground storage tank sites located in San Francisco county.

Date of Government Version: 11/29/2010
Date Data Arrived at EDR: 03/10/2011
Date Made Active in Reports: 03/15/2011
Number of Days to Update: 5
Source: Department of Public Health
Telephone: 415-252-3920
Last EDR Contact: 11/16/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Quarterly

SAN JOAQUIN COUNTY:

San Joaquin Co. UST
A listing of underground storage tank locations in San Joaquin county.

Date of Government Version: 09/21/2016
Date Data Arrived at EDR: 09/22/2016
Date Made Active in Reports: 10/18/2016
Number of Days to Update: 26
Source: Environmental Health Department
Telephone: N/A
Last EDR Contact: 09/19/2016
Next Scheduled EDR Contact: 01/02/2017
Data Release Frequency: Semi-Annually

SAN LUIS OBISPO COUNTY:

CUPA Facility List
Cupa Facility List.

Date of Government Version: 08/18/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 10/04/2016
Number of Days to Update: 43
Source: San Luis Obispo County Public Health Department
Telephone: 805-781-5596
Last EDR Contact: 11/16/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

SAN MATEO COUNTY:

Business Inventory
List includes Hazardous Materials Business Plan, hazardous waste generators, and underground storage tanks.

Date of Government Version: 06/02/2016
Date Data Arrived at EDR: 06/07/2016
Date Made Active in Reports: 06/22/2016
Number of Days to Update: 15
Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921
Last EDR Contact: 09/12/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Annually

Fuel Leak List
A listing of leaking underground storage tank sites located in San Mateo county.

Date of Government Version: 06/09/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 08/09/2016
Number of Days to Update: 57
Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921
Last EDR Contact: 09/12/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Semi-Annually

SANTA BARBARA COUNTY:

CUPA Facility Listing
CUPA Program Listing from the Environmental Health Services division.

Date of Government Version: 09/08/2011
Date Data Arrived at EDR: 09/09/2011
Date Made Active in Reports: 10/07/2011
Number of Days to Update: 28
Source: Santa Barbara County Public Health Department
Telephone: 805-686-8167
Last EDR Contact: 11/16/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

SANTA CLARA COUNTY:

Cupa Facility List
Cupa facility list

Date of Government Version: 08/17/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 10/04/2016
Number of Days to Update: 43
Source: Department of Environmental Health
Telephone: 408-918-1973
Last EDR Contact: 11/16/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

HIST LUST - Fuel Leak Site Activity Report
A listing of open and closed leaking underground storage tanks. This listing is no longer updated by the county. Leaking underground storage tanks are now handled by the Department of Environmental Health.

Date of Government Version: 03/29/2005
Date Data Arrived at EDR: 03/30/2005
Date Made Active in Reports: 04/21/2005
Number of Days to Update: 22
Source: Santa Clara Valley Water District
Telephone: 408-265-2600
Last EDR Contact: 03/23/2009
Next Scheduled EDR Contact: 06/22/2009
Data Release Frequency: No Update Planned

LOP Listing
A listing of leaking underground storage tanks located in Santa Clara county.

Date of Government Version: 03/03/2014
Date Data Arrived at EDR: 03/05/2014
Date Made Active in Reports: 03/18/2014
Number of Days to Update: 13
Source: Department of Environmental Health
Telephone: 408-918-3417
Last EDR Contact: 11/28/2016
Next Scheduled EDR Contact: 03/13/2017
Data Release Frequency: Annually

Hazardous Material Facilities
Hazardous material facilities, including underground storage tank sites.

Date of Government Version: 08/03/2016
Date Data Arrived at EDR: 08/08/2016
Date Made Active in Reports: 10/07/2016
Number of Days to Update: 60

Source: City of San Jose Fire Department
Telephone: 408-535-7694
Last EDR Contact: 11/07/2016
Next Scheduled EDR Contact: 02/20/2017
Data Release Frequency: Annually

SANTA CRUZ COUNTY:

CUPA Facility List
CUPA facility listing.

Date of Government Version: 08/17/2016
Date Data Arrived at EDR: 08/22/2016
Date Made Active in Reports: 10/04/2016
Number of Days to Update: 43

Source: Santa Cruz County Environmental Health
Telephone: 831-464-2761
Last EDR Contact: 11/16/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

SHASTA COUNTY:

CUPA Facility List
Cupa Facility List.

Date of Government Version: 09/12/2016
Date Data Arrived at EDR: 09/15/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 29

Source: Shasta County Department of Resource Management
Telephone: 530-225-5789
Last EDR Contact: 11/21/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Varies

SOLANO COUNTY:

Leaking Underground Storage Tanks
A listing of leaking underground storage tank sites located in Solano county.

Date of Government Version: 06/09/2016
Date Data Arrived at EDR: 06/13/2016
Date Made Active in Reports: 08/09/2016
Number of Days to Update: 57

Source: Solano County Department of Environmental Management
Telephone: 707-784-6770
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Quarterly

Underground Storage Tanks
Underground storage tank sites located in Solano county.

Date of Government Version: 09/26/2016
Date Data Arrived at EDR: 09/29/2016
Date Made Active in Reports: 10/18/2016
Number of Days to Update: 19

Source: Solano County Department of Environmental Management
Telephone: 707-784-6770
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Quarterly

SONOMA COUNTY:

Cupa Facility List
Cupa Facility list

Date of Government Version: 09/27/2016
Date Data Arrived at EDR: 09/28/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 55

Source: County of Sonoma Fire & Emergency Services Department
Telephone: 707-565-1174
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Varies

Leaking Underground Storage Tank Sites

A listing of leaking underground storage tank sites located in Sonoma county.

Date of Government Version: 07/01/2016
Date Data Arrived at EDR: 07/05/2016
Date Made Active in Reports: 08/18/2016
Number of Days to Update: 44

Source: Department of Health Services
Telephone: 707-565-6565
Last EDR Contact: 09/26/2016
Next Scheduled EDR Contact: 01/09/2017
Data Release Frequency: Quarterly

SUTTER COUNTY:

Underground Storage Tanks

Underground storage tank sites located in Sutter county.

Date of Government Version: 08/05/2016
Date Data Arrived at EDR: 09/06/2016
Date Made Active in Reports: 12/02/2016
Number of Days to Update: 87

Source: Sutter County Department of Agriculture
Telephone: 530-822-7500
Last EDR Contact: 12/02/2016
Next Scheduled EDR Contact: 03/20/2017
Data Release Frequency: Semi-Annually

TUOLUMNE COUNTY:

CUPA Facility List

Cupa facility list

Date of Government Version: 08/12/2016
Date Data Arrived at EDR: 08/16/2016
Date Made Active in Reports: 10/04/2016
Number of Days to Update: 49

Source: Divison of Environmental Health
Telephone: 209-533-5633
Last EDR Contact: 10/24/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Varies

VENTURA COUNTY:

Business Plan, Hazardous Waste Producers, and Operating Underground Tanks

The BWT list indicates by site address whether the Environmental Health Division has Business Plan (B), Waste Producer (W), and/or Underground Tank (T) information.

Date of Government Version: 06/28/2016
Date Data Arrived at EDR: 08/01/2016
Date Made Active in Reports: 09/23/2016
Number of Days to Update: 53

Source: Ventura County Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 10/24/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Quarterly

Inventory of Illegal Abandoned and Inactive Sites

Ventura County Inventory of Closed, Illegal Abandoned, and Inactive Sites.

Date of Government Version: 12/01/2011
Date Data Arrived at EDR: 12/01/2011
Date Made Active in Reports: 01/19/2012
Number of Days to Update: 49

Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 09/29/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Annually

Listing of Underground Tank Cleanup Sites
Ventura County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 05/29/2008
Date Data Arrived at EDR: 06/24/2008
Date Made Active in Reports: 07/31/2008
Number of Days to Update: 37
Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 11/14/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: Quarterly

Medical Waste Program List
To protect public health and safety and the environment from potential exposure to disease causing agents, the Environmental Health Division Medical Waste Program regulates the generation, handling, storage, treatment and disposal of medical waste throughout the County.

Date of Government Version: 06/28/2016
Date Data Arrived at EDR: 08/01/2016
Date Made Active in Reports: 10/07/2016
Number of Days to Update: 67
Source: Ventura County Resource Management Agency
Telephone: 805-654-2813
Last EDR Contact: 10/24/2016
Next Scheduled EDR Contact: 02/06/2017
Data Release Frequency: Quarterly

Underground Tank Closed Sites List
Ventura County Operating Underground Storage Tank Sites (UST)/Underground Tank Closed Sites List.

Date of Government Version: 08/29/2016
Date Data Arrived at EDR: 09/14/2016
Date Made Active in Reports: 10/11/2016
Number of Days to Update: 27
Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 09/14/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Quarterly

YOLO COUNTY:

Underground Storage Tank Comprehensive Facility Report
Underground storage tank sites located in Yolo county.

Date of Government Version: 06/30/2016
Date Data Arrived at EDR: 08/24/2016
Date Made Active in Reports: 10/11/2016
Number of Days to Update: 48
Source: Yolo County Department of Health
Telephone: 530-666-8646
Last EDR Contact: 11/14/2016
Next Scheduled EDR Contact: 01/16/2017
Data Release Frequency: Annually

YUBA COUNTY:

CUPA Facility List
CUPA facility listing for Yuba County.

Date of Government Version: 08/03/2016
Date Data Arrived at EDR: 08/05/2016
Date Made Active in Reports: 10/05/2016
Number of Days to Update: 61
Source: Yuba County Environmental Health Department
Telephone: 530-749-7523
Last EDR Contact: 10/31/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 07/30/2013
Date Data Arrived at EDR: 08/19/2013
Date Made Active in Reports: 10/03/2013
Number of Days to Update: 45

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 11/11/2016
Next Scheduled EDR Contact: 02/27/2017
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 07/17/2015
Date Made Active in Reports: 08/12/2015
Number of Days to Update: 26

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 10/12/2016
Next Scheduled EDR Contact: 01/23/2017
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 08/01/2016
Date Data Arrived at EDR: 08/03/2016
Date Made Active in Reports: 09/09/2016
Number of Days to Update: 37

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 11/02/2016
Next Scheduled EDR Contact: 02/13/2017
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 07/22/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 123

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 10/14/2016
Next Scheduled EDR Contact: 01/30/2017
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 06/19/2015
Date Made Active in Reports: 07/15/2015
Number of Days to Update: 26

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 11/21/2016
Next Scheduled EDR Contact: 03/06/2017
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 04/14/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 50

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 09/12/2016
Next Scheduled EDR Contact: 12/26/2016
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

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GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Licensed Facilities
Source: Department of Social Services
Telephone: 916-657-4041

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Fish & Game
Telephone: 916-445-0411

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

2920 SHATTUCK
2920 SHATTUCK AVENUE
BERKELEY, CA 94705

TARGET PROPERTY COORDINATES

Latitude (North):	37.856347 - 37° 51' 22.85''
Longitude (West):	122.266932 - 122° 16' 0.96''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	564488.8
UTM Y (Meters):	4189924.5
Elevation:	145 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5641112 OAKLAND WEST, CA
Version Date:	2012
Southeast Map:	5641110 OAKLAND EAST, CA
Version Date:	2012

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principal investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

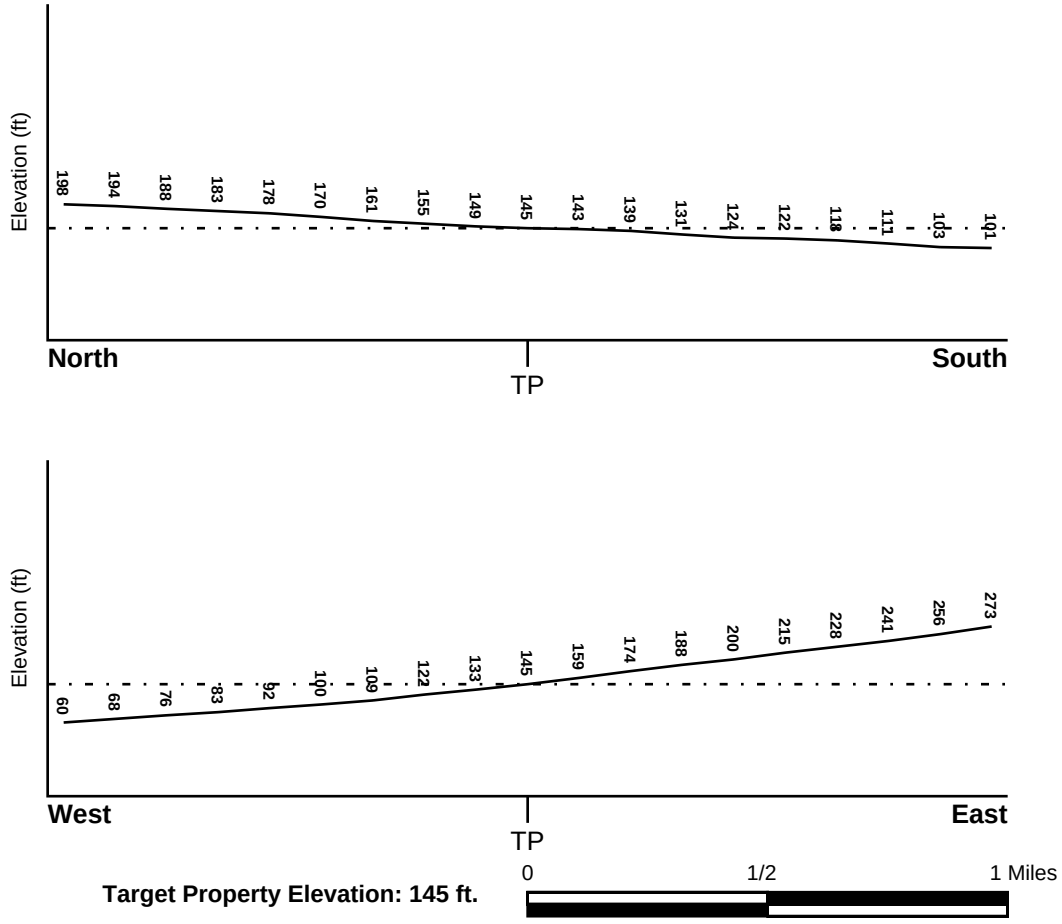
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General WSW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
06001C0057G	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
06013C0405F	FEMA FIRM Flood data
06001C0056G	FEMA FIRM Flood data
06001C0059G	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
OAKLAND WEST	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
1	1/4 - 1/2 Mile East	Not Reported
3	1/2 - 1 Mile SE	SE, S, SW
4	1/2 - 1 Mile NNW	Not Reported
5	1/2 - 1 Mile East	W
6	1/2 - 1 Mile SSE	SW, W
A7	1/2 - 1 Mile North	NW

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
A8	1/2 - 1 Mile North	SW
9	1/2 - 1 Mile SW	Not Reported

For additional site information, refer to Physical Setting Source Map Findings.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

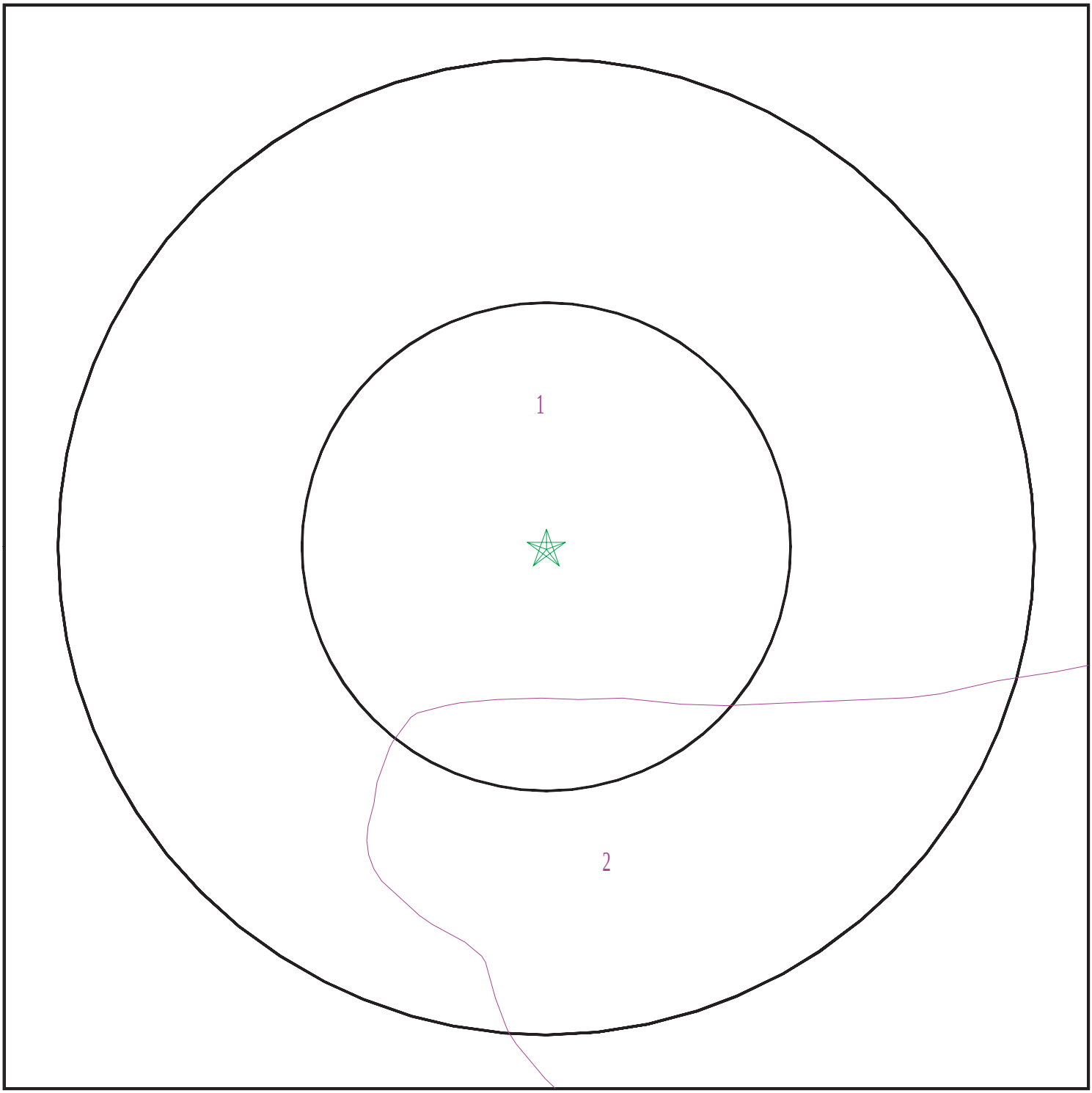
Era:	Mesozoic
System:	Cretaceous
Series:	Upper Mesozoic
Code:	uMze*(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Eugeosynclinal Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 4803121.2s



SITE NAME:	2920 Shattuck	CLIENT:	Pangea Environmental Services INc.
ADDRESS:	2920 Shattuck Avenue Berkeley CA 94705	CONTACT:	Jake Wilson
		INQUIRY #:	4803121.2s
LAT/LONG:	37.856347 / 122.266932	DATE:	December 09, 2016 8:43 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Tierra

Soil Surface Texture: loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	11 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay. FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14 Min: 4	Max: 6.5 Min: 5.1
2	11 inches	31 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 7.3 Min: 5.6
3	31 inches	59 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.4 Min: 0.42	Max: 8.4 Min: 5.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 2

Soil Component Name: Urban land

Soil Surface Texture: loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:
Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 153 inches

No Layer Information available.

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 0.001 miles
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

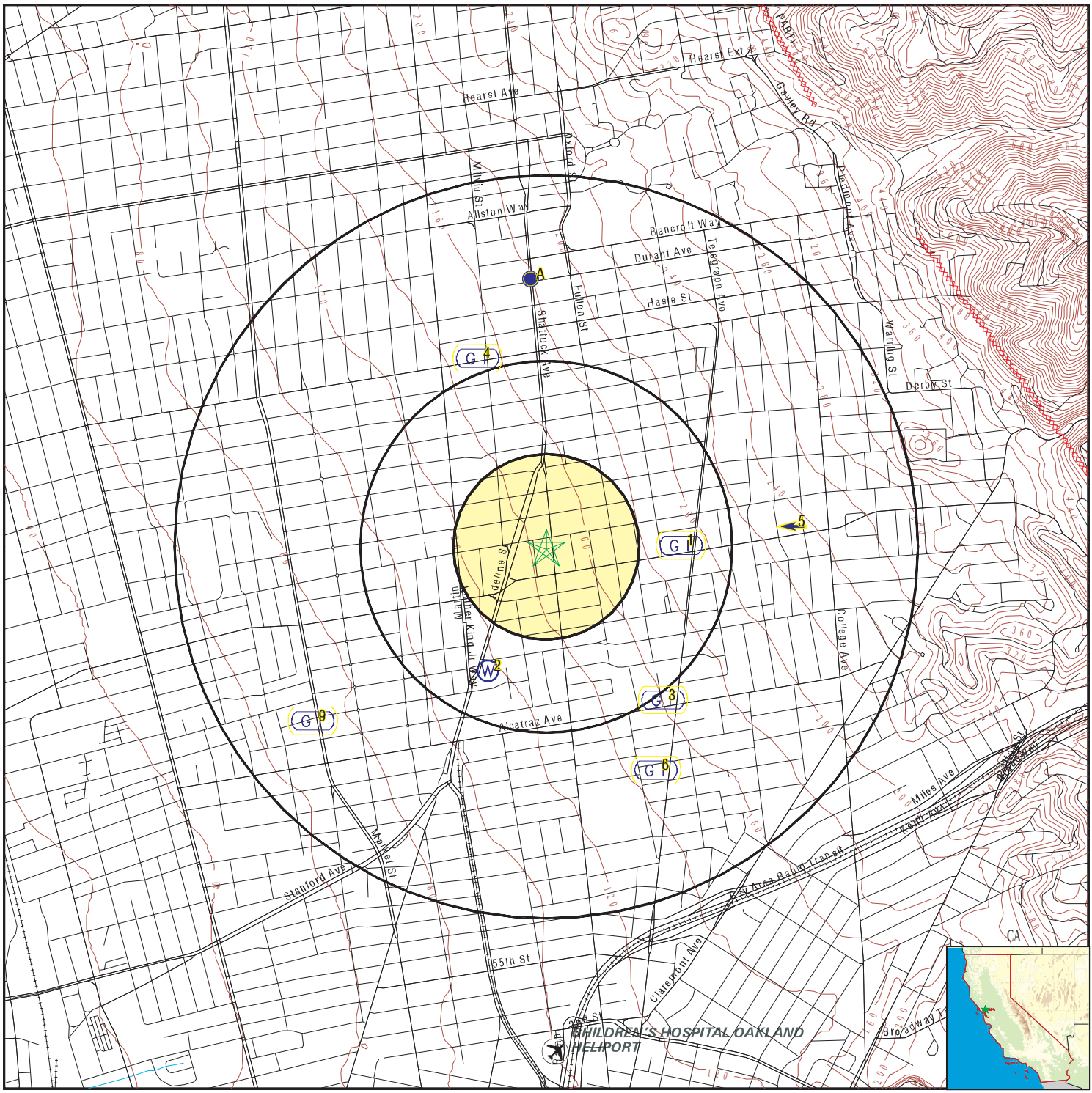
Note: PWS System location is not always the same as well location.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
2	CADW60000001688	1/4 - 1/2 Mile SSW

PHYSICAL SETTING SOURCE MAP - 4803121.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake Fault Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- G I — Indeterminate Groundwater Flow at Location
- G V — Groundwater Flow Varies at Location
- HD — Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME: 2920 Shattuck	CLIENT: Pangea Environmental Services INc.
ADDRESS: 2920 Shattuck Avenue Berkeley CA 94705	CONTACT: Jake Wilson
LAT/LONG: 37.856347 / 122.266932	INQUIRY #: 4803121.2s DATE: December 09, 2016 8:43 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

			Database	EDR ID Number
1 **East** **1/4 - 1/2 Mile** **Higher**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	07-0057 Not Reported Not Reported Not Reported 16.5 07/1990	**AQUIFLOW**	**38527**

2
SSW
1/4 - 1/2 Mile
Lower

CA WELLS **CADW60000001688**

Objectid:	1688
Latitude:	37.8515
Longitude:	-122.2698
Site code:	378515N1222698W001
State well numbe:	01S04W11K001M
Local well name:	’’
Well use id:	3
Well use descrip:	Irrigation
County id:	1
County name:	Alameda
Basin code:	’2-9.04’
Basin desc:	East Bay Plain
Dwr region id:	80236
Dwr region:	North Central Region Office
Site id:	CADW60000001688

---

3 **SE** **1/2 - 1 Mile** **Higher**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0114 SE, S, SW Not Reported Not Reported 15 10/30/1995	**AQUIFLOW**	**65482**

---

4 **NNW** **1/2 - 1 Mile** **Higher**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0757 Not Reported Not Reported Not Reported 12 08/26/1993	**AQUIFLOW**	**38226**

---

5 **East** **1/2 - 1 Mile** **Higher**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-2092 W Not Reported Not Reported 16 03/21/1997	**AQUIFLOW**	**38192**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation			Database	EDR ID Number
6 **SSE** **1/2 - 1 Mile** **Higher**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1479 SW, W Not Reported Not Reported 20 08/31/1998	**AQUIFLOW**	**65465**
A7 **North** **1/2 - 1 Mile** **Higher**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0196 NW 13 18 Not Reported 03/1990	**AQUIFLOW**	**38201**
A8 **North** **1/2 - 1 Mile** **Higher**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0714 SW 25 30 Not Reported 05/15/1990	**AQUIFLOW**	**38221**
9 **SW** **1/2 - 1 Mile** **Lower**	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0360 Not Reported 6.93 8.45 Not Reported 06/30/1992	**AQUIFLOW**	**38212**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: CA Radon

Radon Test Results

Zipcode	Num Tests	> 4 pCi/L
94705	16	2

Federal EPA Radon Zone for ALAMEDA County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for ALAMEDA COUNTY, CA

Number of sites tested: 49

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.776 pCi/L	100%	0%	0%
Living Area - 2nd Floor	-0.400 pCi/L	100%	0%	0%
Basement	1.338 pCi/L	100%	0%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Fish & Game
Telephone: 916-445-0411

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Database
Source: Department of Water Resources
Telephone: 916-651-9648

California Drinking Water Quality Database
Source: Department of Public Health
Telephone: 916-324-2319
The database includes all drinking water compliance and special studies monitoring for the state of California since 1984. It consists of over 3,200,000 individual analyses along with well and water system information.

OTHER STATE DATABASE INFORMATION

California Oil and Gas Well Locations
Source: Department of Conservation
Telephone: 916-323-1779
Oil and Gas well locations in the state.

RADON

State Database: CA Radon
Source: Department of Health Services
Telephone: 916-324-2208
Radon Database for California

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

California Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines, prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

STREET AND ADDRESS INFORMATION

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APPENDIX E

EDR City Directory Abstract

2920 Shattuck
2920 Shattuck Avenue
Berkeley, CA 94705

Inquiry Number: 4803121.5
December 09, 2016

The EDR-City Directory Abstract

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1920 through 2013. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 660 feet of the target property.

A summary of the information obtained is provided in the text of this report.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

Year	Source	TP	Adjoining	Text Abstract	Source Image
2013	Cole Information Services	X	X	X	-
2008	Cole Information Services	X	X	X	-
2006	Haines Company, Inc.	X	X	X	-
2002	Haines	-	X	X	-
2000	Pacific Bell	X	X	X	-
1996	PACIFIC BELL DIRECTORY	X	X	X	-
1993	Pacific Bell	-	-	-	-
1992	PACIFIC BELL DIRECTORY	X	X	X	-
1991	PACIFIC BELL WHITE PAGES	X	X	X	-
1986	PACIFIC BELL WHITE PAGES	-	X	X	-
1984	Pacific Bell	-	-	-	-
1982	Pacific Telephone	-	-	-	-
1980	Pacific Telephone	-	X	X	-
1979	Pacific Telephone	-	-	-	-
1976	R. L. Polk & Co.	-	-	-	-
1975	Pacific Telephone	-	X	X	-
1973	Pacific Telephone	-	X	X	-
1970	Pacific Telephone Directory	-	X	X	-
1967	R. L. Polk Co.	-	-	-	-
1965	R. L. Polk & Co.	-	X	X	-
1962	Pacific Telephone	-	X	X	-
1960	Pacific Telephone	-	X	X	-
1959	R. L. Polk & Co.	-	-	-	-
1956	Pacific Telephone	-	-	-	-
1955	R. L. Polk & Co.	X	X	X	-

EXECUTIVE SUMMARY

Year	Source	TP	Adjoining	Text Abstract	Source Image
1955	The Pacific Telephone & Telegraph Co.	X	X	X	-
1954	R. L. Polk & Co. of California	-	-	-	-
1951	R. L. Polk & Co.	-	-	-	-
1950	The Pacific Telephone & Telegraph Co.	-	X	X	-
1946	R. L. Polk & Co.	-	-	-	-
1945	The Pacific Telephone & Telegraph Co.	X	X	X	-
1943	R. L. Polk & Co.	-	X	X	-
1940	R. L. Polk & Co.	-	-	-	-
1938	Pacific Telephone	X	X	X	-
1933	R. L. Polk & Co.	X	X	X	-
1932	R. L. Polk & Co. of California	-	-	-	-
1928	R.L. Polk and Co of California	X	X	X	-
1926	R. L. Polk & Co.	-	-	-	-
1925	R. L. Polk & Co. of California	X	X	X	-
1920	R. L. Polk & Co. of California	-	X	X	-

FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

2920 Shattuck Avenue
Berkeley, CA 94705

FINDINGS DETAIL

Target Property research detail.

SHATTUCK AVE

2920 SHATTUCK AVE

Year	*Uses*	*Source*
2013	MODEL GARAGE THE	Cole Information Services
2008	MODEL GARAGE INC	Cole Information Services
2006	MODELGARAGE	Haines Company, Inc.
2000	MODEL GARAGE INC	Pacific Bell
1996	MODEL GARAGE	PACIFIC BELL DIRECTORY
1992	MODEL GARAGE	PACIFIC BELL DIRECTORY
1991	I Model Mugging	PACIFIC BELL WHITE PAGES
	Model Garage	PACIFIC BELL WHITE PAGES
	The Model Garage	PACIFIC BELL WHITE PAGES
1955	OLIVETO LOUISE BERKELEY	The Pacific Telephone & Telegraph Co.
1945	KEYLON G E R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	CREAGMILE RACHEL MRS H BERKELEY	R. L. Polk & Co.
	LEEPER JOHN C CLK R BERKELEY	R. L. Polk & Co.
1928	h Raechel wid Thos H	R.L. Polk and Co of California
	Leeper John C clk R	R.L. Polk and Co of California

SHATTUCK SQ

2920 SHATTUCK SQ

Year	*Uses*	*Source*
1938	CREAGMILE R MRS R	Pacific Telephone
1925	SEAVEY EDWARD O R	R. L. Polk & Co. of California

FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

A ASHBY AVE

2014 A ASHBY AVE

Year	Uses	Source
1943	Doty Norman G Marian G drftsmn h	R. L. Polk & Co.

2040 A ASHBY AVE

Year	Uses	Source
1962	Fowler Lonnie	Pacific Telephone

2112 A ASHBY AVE

Year	Uses	Source
1962	Chenier Ruby	Pacific Telephone
1950	JOY GEO R R BERKELEY TH ORNWALL 3639	The Pacific Telephone & Telegraph Co.
1943	Mansir Chas R Bess pntr h	R. L. Polk & Co.

ADELINE

2812 ADELINE

Year	Uses	Source
1955	McMahan Allison	R. L. Polk & Co.

2813 ADELINE

Year	Uses	Source
1955	Boyd Fred W	R. L. Polk & Co.

2816 ADELINE

Year	Uses	Source
1986	Robinson C P	PACIFIC BELL WHITE PAGES
	Chrlstensen John R	PACIFIC BELL WHITE PAGES

2819 ADELINE

Year	Uses	Source
1955	Stewart James L	R. L. Polk & Co.

FINDINGS

2820 ADELINE

Year	Uses	Source
1986	CENTER WITHIN THE	PACIFIC BELL WHITE PAGES
	Wadler Rhoda	PACIFIC BELL WHITE PAGES

2825 ADELINE

Year	Uses	Source
1955	Mead Jack A	R. L. Polk & Co.

2826 ADELINE

Year	Uses	Source
1955	Jackson Norma Mrs	R. L. Polk & Co.

2870 ADELINE

Year	Uses	Source
1986	513 Carr Joyce I	PACIFIC BELL WHITE PAGES
	517 Calloway J	PACIFIC BELL WHITE PAGES
	512 Johnson B	PACIFIC BELL WHITE PAGES
	510 Kaplan R I	PACIFIC BELL WHITE PAGES
	519 Johnson n lmie M	PACIFIC BELL WHITE PAGES
	520 Bass John C	PACIFIC BELL WHITE PAGES
	602 Johns M	PACIFIC BELL WHITE PAGES
	604 Adams Ada L Mrs	PACIFIC BELL WHITE PAGES
	605 Hollllday Fannie M	PACIFIC BELL WHITE PAGES
	608 Hall Florence E	PACIFIC BELL WHITE PAGES
	HARRIET TUBMAN TERRACE	PACIFIC BELL WHITE PAGES
	102 Morris Allie C	PACIFIC BELL WHITE PAGES
	203 Kimmones Willie	PACIFIC BELL WHITE PAGES
	205 Lew Is Drew	PACIFIC BELL WHITE PAGES
	206 Franklin Samuel & Blanche	PACIFIC BELL WHITE PAGES
	208 Johnson E T	PACIFIC BELL WHITE PAGES
	209 Antonlne Marie	PACIFIC BELL WHITE PAGES
	212 Tucker Mildred E	PACIFIC BELL WHITE PAGES
	301 Webster Jas L	PACIFIC BELL WHITE PAGES
	302 Hodges Sidney M	PACIFIC BELL WHITE PAGES
	304 Oliver Albert	PACIFIC BELL WHITE PAGES
	306 Mc Cowan Loretta	PACIFIC BELL WHITE PAGES
	307 Ricks Hazel	PACIFIC BELL WHITE PAGES
	308 Logan Frank	PACIFIC BELL WHITE PAGES
	310 Trass Wylie	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	311 WIggins Clarence	PACIFIC BELL WHITE PAGES
	313 DIckerson Cora M	PACIFIC BELL WHITE PAGES
	316 Denn Is LIlle	PACIFIC BELL WHITE PAGES
	319 StInson Lornle	PACIFIC BELL WHITE PAGES
	320 Johnson Little M	PACIFIC BELL WHITE PAGES
	401 Spurlock Willie Mae	PACIFIC BELL WHITE PAGES
	402 Zanders Maggie L	PACIFIC BELL WHITE PAGES
	404 Best John E Rev	PACIFIC BELL WHITE PAGES
	407 Barry Benjamin	PACIFIC BELL WHITE PAGES
	408 Booker H B	PACIFIC BELL WHITE PAGES
	409 Grant Louis Wm	PACIFIC BELL WHITE PAGES
	410 NIxon Samuel	PACIFIC BELL WHITE PAGES
	412 Brown Charlie	PACIFIC BELL WHITE PAGES
	414 Allen Ethel	PACIFIC BELL WHITE PAGES
	416 Dean Jos	PACIFIC BELL WHITE PAGES
	418 Weems Bessle	PACIFIC BELL WHITE PAGES
	419 Wheat Henry	PACIFIC BELL WHITE PAGES
	504 Elliott MM M	PACIFIC BELL WHITE PAGES
	506 Kennard Ozena	PACIFIC BELL WHITE PAGES
	507 Welch Eleanor	PACIFIC BELL WHITE PAGES
	508 Ralnes Fred H	PACIFIC BELL WHITE PAGES

2903 ADELINE

Year	Uses	Source
1986	RENEES OF BERKELEY	PACIFIC BELL WHITE PAGES

2908 ADELINE

Year	Uses	Source
1986	Aw Lang L	PACIFIC BELL WHITE PAGES
	AW POTTERY	PACIFIC BELL WHITE PAGES

2909 ADELINE

Year	Uses	Source
1986	Eggert Katherlne E	PACIFIC BELL WHITE PAGES

2910 ADELINE

Year	Uses	Source
1986	D GIll Chr Is & Jen	PACIFIC BELL WHITE PAGES

FINDINGS

2911 ADELINE

Year	Uses	Source
1955	Rogers Robt R	R. L. Polk & Co.

2912 ADELINE

Year	Uses	Source
1986	C Superfine Richard	PACIFIC BELL WHITE PAGES
	A Chambliss Marque	PACIFIC BELL WHITE PAGES
1955	Vacant	R. L. Polk & Co.

2914 ADELINE

Year	Uses	Source
1986	3 Costa Vincent	PACIFIC BELL WHITE PAGES
	SYNOPSIS	PACIFIC BELL WHITE PAGES

2917 ADELINE

Year	Uses	Source
1986	HUB PAINT CENTERS	PACIFIC BELL WHITE PAGES

2918 ADELINE

Year	Uses	Source
1986	D Argueta T	PACIFIC BELL WHITE PAGES

2923 ADELINE

Year	Uses	Source
1986	Katechls Geo	PACIFIC BELL WHITE PAGES
	ESPECIALLY WOODWINDS REPAIR	PACIFIC BELL WHITE PAGES

2928 ADELINE

Year	Uses	Source
1986	GRAHAM LOUIS & ASSOCIATES	PACIFIC BELL WHITE PAGES

2930 ADELINE

Year	Uses	Source
1986	B Allen J E	PACIFIC BELL WHITE PAGES
	D Wahbe Robert	PACIFIC BELL WHITE PAGES

2932 ADELINE

Year	Uses	Source
1986	C Engan Chas R	PACIFIC BELL WHITE PAGES

FINDINGS

2934 ADELINE

Year	Uses	Source
1986	C Bao Paul	PACIFIC BELL WHITE PAGES
	B Tu Minh V	PACIFIC BELL WHITE PAGES
	A FInucane V	PACIFIC BELL WHITE PAGES

ADELINE ST

2812 ADELINE ST

Year	Uses	Source
1950	COONROD F M JR R	The Pacific Telephone & Telegraph Co.

2814 ADELINE ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
1992	MELLIS MONA	PACIFIC BELL DIRECTORY

2816 ADELINE ST

Year	Uses	Source
2006	CHRISTENSEN John	Haines Company, Inc.
2000	CHRISTENSEN JOHN R	Pacific Bell
1996	CHRISTENSEN JOHN R	PACIFIC BELL DIRECTORY
1992	CHRISTENSEN JOHN R	PACIFIC BELL DIRECTORY
1962	Leatherman Roy F Jr	Pacific Telephone
	Leatherman Cloie	Pacific Telephone

2818 ADELINE ST

Year	Uses	Source
1950	CAVANAUGH M E R	The Pacific Telephone & Telegraph Co.

2820 ADELINE ST

Year	Uses	Source
2013	PRICE ANITA MFCC	Cole Information Services
	SNYDER KYNA MFCC	Cole Information Services
	MONHEIT JOAN A LCSW OFFICE	Cole Information Services
	SALMAN MEIRAMISSY MFT	Cole Information Services
	BARROWS ANITA PHD	Cole Information Services
	WILFORD ANNE C MFT	Cole Information Services
	LOUDON RHEA MFT	Cole Information Services
2008	MONHEIT JOAN A LCSW OFFICE	Cole Information Services
	WILFORD ANNE C MFT	Cole Information Services

FINDINGS

Year	Uses	Source
2006	BARROWS ANITA	Haines Company, Inc.
	JOHNSONJUDY	Haines Company, Inc.
	H KIRBY Leslie	Haines Company, Inc.
	LOUDON RHEA MFT	Haines Company, Inc.
	MONHEIT JOAN A	Haines Company, Inc.
	LCSW OFFICE	Haines Company, Inc.
	MORTON SUSAN B	Haines Company, Inc.
	PHD MFCC	Haines Company, Inc.
	PRICE ANITA MFCC	Haines Company, Inc.
	WILFORD ANNE C	Haines Company, Inc.
	WILFORDANNEC	Haines Company, Inc.
2000	FRIESEMA WILMA MFCC	Pacific Bell
	PRICE ANITA MFCC	Pacific Bell
	A PARIS SETH & LAURI LIGHT	Pacific Bell
	A WILFORD ANNE C MFT	Pacific Bell
	B HALEY ANN MFCC	Pacific Bell
	C MORTON SUSAN B PHD MFCC	Pacific Bell
	D FISHER ROBERT L PHD	Pacific Bell
	E MONHEIT JOAN A LCSW OFFICE	Pacific Bell
	5 JOHNSON JUDY	Pacific Bell
	A3 LOUDON RHEA MFT	Pacific Bell
	A BARROWS ANITA PHD	Pacific Bell
1996	PRICE ANITA MFCC	PACIFIC BELL DIRECTORY
	IRELAND MARDY S PHD	PACIFIC BELL DIRECTORY
	FRIESEMA WILMA MFCC	PACIFIC BELL DIRECTORY
	URDANG AMY MFCC	PACIFIC BELL DIRECTORY
	A BARROWS ANITA PHD	PACIFIC BELL DIRECTORY
	A MORTON SUSAN B PHD MFCC	PACIFIC BELL DIRECTORY
	D FISHER ROBERT L PHD	PACIFIC BELL DIRECTORY
	E MONHEIT JOAN A LCSW OFFICE	PACIFIC BELL DIRECTORY
1992	EISELMAN GAIL MFCC	PACIFIC BELL DIRECTORY
	PRICE ANITA MFCC	PACIFIC BELL DIRECTORY
	BATT HAROLD PHD	PACIFIC BELL DIRECTORY
	IRELAND MARDY S PHD	PACIFIC BELL DIRECTORY
	BARROWS ANITA PHD	PACIFIC BELL DIRECTORY
	DARNELL BARTON H INSURANCE SERVICES	PACIFIC BELL DIRECTORY
	FEINER TAX & BOOKKEEPING SERVICE	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1992	BLACK INK BOOKKEEPING	PACIFIC BELL DIRECTORY
	WOOTEN SANDRA	PACIFIC BELL DIRECTORY
	E VON BAEYER SUE PHD	PACIFIC BELL DIRECTORY
	A2 BLAIR PAMELA PHD LCSW	PACIFIC BELL DIRECTORY
1986	Berkeley Center primal therapy	PACIFIC BELL WHITE PAGES
1962	Sholin Marta	Pacific Telephone
	Sholin Vernon A	Pacific Telephone
	V J & M Antiques	Pacific Telephone
1950	KLINKHAMMER HENRY J R	The Pacific Telephone & Telegraph Co.
	LOKKERNMOE RUTH R	The Pacific Telephone & Telegraph Co.
1943	Brown Bertha wid J F h	R. L. Polk & Co.
	Simkins Robt H mech r	R. L. Polk & Co.
	Velk Walter V Myrtle slsmn h	R. L. Polk & Co.
	Yusay Marie dom r	R. L. Polk & Co.
1928	av Frank Minnie cooper H	R.L. Polk and Co of California
	Pied Wayne F lab R	R.L. Polk and Co of California

2860 ADELINE ST

Year	Uses	Source
1962	Ward Vernon T	Pacific Telephone

2862 ADELINE ST

Year	Uses	Source
1950	MILLER JAS R R	The Pacific Telephone & Telegraph Co.

2864 ADELINE ST

Year	Uses	Source
1962	Beckham Bryce	Pacific Telephone

2868 ADELINE ST

Year	Uses	Source
1950	LEGATT ROBT F R	The Pacific Telephone & Telegraph Co.

2870 ADELINE ST

Year	Uses	Source
2013	HARRIET TUBMAN TERRACE	Cole Information Services
2008	BCG & ASSOCS	Cole Information Services
	HARRIET TUBMAN TERRACE	Cole Information Services
2006	HARRIET TUBMAN TER	Haines Company, Inc.
	BRANTLEY Belly	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2000	319 DOLLAR CALVIN	Pacific Bell
	320 MOAZEZ AZIZ	Pacific Bell
	402 SPILLER JAMES B	Pacific Bell
	404 MCFARLAND A D	Pacific Bell
	410 PITTS CLENTELL	Pacific Bell
	416 MORRIS PINKIE	Pacific Bell
	508 CALDWELL G	Pacific Bell
	511 HASKIN CHARLIE M	Pacific Bell
	518 JENKINS REVA L	Pacific Bell
	519 SHELBY AUDREY	Pacific Bell
	607 WEST MYRTIS P	Pacific Bell
	MALLORY EDITH	Pacific Bell
	HARRIET TUBMAN TERRACE	Pacific Bell
	202 THOMPSON M T REV	Pacific Bell
	203 LAMPKIN IRA D	Pacific Bell
	205 SMITH LUDY	Pacific Bell
	207 GARDNER BERRY CISCO JR	Pacific Bell
	212 HEDGE LENA	Pacific Bell
	213 SALMOND MARY	Pacific Bell
	214 JOHNSON ELI TOMMY	Pacific Bell
	215 MCCRORY JOHN	Pacific Bell
	216 FLOWERS LIZZIE	Pacific Bell
	219 VATISTE DOROTHY	Pacific Bell
	306 MCCOWAN LORETTA	Pacific Bell
	308 CLOUD CHAS H	Pacific Bell
	311 FRANKLIN ALLEN	Pacific Bell
1996	607 WEST MYRTIS P	PACIFIC BELL DIRECTORY
	HARRIET TUBMAN TERRACE	PACIFIC BELL DIRECTORY
	102 BROWN CHARLIE	PACIFIC BELL DIRECTORY
	203 LAMPKIN IRA D	PACIFIC BELL DIRECTORY
	205 JOHNSON ANNIE M	PACIFIC BELL DIRECTORY
	207 GARDNER BERRY CISCO JR	PACIFIC BELL DIRECTORY
	208 JOHNSON E T	PACIFIC BELL DIRECTORY
	212 HEDGE LENA	PACIFIC BELL DIRECTORY
	215 MCCRORY JOHN	PACIFIC BELL DIRECTORY
	219 CARRAWAY WILLIS M JR	PACIFIC BELL DIRECTORY
	306 MCCOWAN LORETTA	PACIFIC BELL DIRECTORY
	308 CLOUD CHAS H	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1996	316 JOHNSON JAMES LEE	PACIFIC BELL DIRECTORY
	318 BOERKE EDWARD	PACIFIC BELL DIRECTORY
	320 MOAZEZ AZIZ	PACIFIC BELL DIRECTORY
	402 ZANDERS MAGGIE L	PACIFIC BELL DIRECTORY
	405 TAYLOR CHARLES E FR & GEORGIA H	PACIFIC BELL DIRECTORY
	407 BAXTER OTIS	PACIFIC BELL DIRECTORY
	410 PITTS CLENTELL	PACIFIC BELL DIRECTORY
	414 ALLEN ETHEL	PACIFIC BELL DIRECTORY
	420 PREVATT C	PACIFIC BELL DIRECTORY
	506 HARVEY GRACE MRS	PACIFIC BELL DIRECTORY
	511 HASKIN CHARLIE M	PACIFIC BELL DIRECTORY
	513 CALDWELL G	PACIFIC BELL DIRECTORY
	605 SHAHROKH NASSER	PACIFIC BELL DIRECTORY
1992	HARRIET TUBMAN TERRACE	PACIFIC BELL DIRECTORY
	102 BROWN CHARLIE	PACIFIC BELL DIRECTORY
	103 TUCKER MILDRED E	PACIFIC BELL DIRECTORY
	205 JOHNSON ANNIE M	PACIFIC BELL DIRECTORY
	208 JOHNSON E T	PACIFIC BELL DIRECTORY
	209 EVANS ALMA RUTH	PACIFIC BELL DIRECTORY
	301 WEBSTER MINNIE OLA	PACIFIC BELL DIRECTORY
	304 OLIVER ALBERT	PACIFIC BELL DIRECTORY
	305 GRANT LOUIS WM	PACIFIC BELL DIRECTORY
	306 MCCOWAN LORETTA	PACIFIC BELL DIRECTORY
	307 RICKS HAZEL	PACIFIC BELL DIRECTORY
	308 CLOUD CHAS H	PACIFIC BELL DIRECTORY
	310 TRASS WYLIE	PACIFIC BELL DIRECTORY
	311 WIGGINS CLARENCE	PACIFIC BELL DIRECTORY
	318 DAGGS STERLING	PACIFIC BELL DIRECTORY
	319 STINSON LORNIE	PACIFIC BELL DIRECTORY
	320 MOAZEZ AZIZ	PACIFIC BELL DIRECTORY
	402 ZANDERS MAGGIE L	PACIFIC BELL DIRECTORY
	405 TAYLOR CHARLES E FR & GEORGIA H	PACIFIC BELL DIRECTORY
	407 BAXTER OTIS	PACIFIC BELL DIRECTORY
	414 ALLEN ETHEL	PACIFIC BELL DIRECTORY
	415 ROBERTS LEWIS	PACIFIC BELL DIRECTORY
	416 LA VADEN FOSTER	PACIFIC BELL DIRECTORY
	501 OSTIC WOODROW W	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1992	504 ELLIOTT M M	PACIFIC BELL DIRECTORY
	506 HOWARD ETHEL	PACIFIC BELL DIRECTORY
	511 HASKIN CHARLIE M	PACIFIC BELL DIRECTORY
	512 JOHNSON B	PACIFIC BELL DIRECTORY
	513 CARR JOYCE I	PACIFIC BELL DIRECTORY
	520 BASS JOHN C	PACIFIC BELL DIRECTORY
	607 WEST MYRTIS P	PACIFIC BELL DIRECTORY
	608 HALL FLORENCE E	PACIFIC BELL DIRECTORY
1991	Evans Alma Ruth	PACIFIC BELL WHITE PAGES
	Evans Alonzo	PACIFIC BELL WHITE PAGES
	Franklin Samuel & Blanche	PACIFIC BELL WHITE PAGES
	Mc Cowan Loretta	PACIFIC BELL WHITE PAGES
	Mc Cowan Sherry	PACIFIC BELL WHITE PAGES
	Mc Cowan Verna	PACIFIC BELL WHITE PAGES
	Mc Coy A	PACIFIC BELL WHITE PAGES
	Spurlock Willie Mae	PACIFIC BELL WHITE PAGES
1962	Candy Jon	Pacific Telephone

2872 ADELINE ST

Year	Uses	Source
1962	Hardin Millard C	Pacific Telephone
1950	FLINCKINGER F M R	The Pacific Telephone & Telegraph Co.

2874 ADELINE ST

Year	Uses	Source
1950	BARNARD H A CDR JR R	The Pacific Telephone & Telegraph Co.

2901 ADELINE ST

Year	Uses	Source
2006	CARRILLO Eunice	Haines Company, Inc.
1950	KLADKO WALTER J MRS R	The Pacific Telephone & Telegraph Co.

2902 ADELINE ST

Year	Uses	Source
1962	Rice Jos J	Pacific Telephone

2903 ADELINE ST

Year	Uses	Source
2006	BROWN Frank	Haines Company, Inc.
1992	PHILLIPPE S V I P PHASE II	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1975	PERSONALITY BEAUTY SALON	Pacific Telephone
	PERSONALITY BEAUTY SALON	Pacific Telephone
1962	Hollywood Beauty Salon	Pacific Telephone

2904 ADELINE ST

Year	Uses	Source
1962	Cobeen Duane L	Pacific Telephone
1950	KAESS JAS B MD R	The Pacific Telephone & Telegraph Co.
1943	Barnes Wilbur shipydwkr r	R. L. Polk & Co.

2908 ADELINE ST

Year	Uses	Source
2013	AW POTTERY	Cole Information Services
2008	AW POTTERY USA INC	Cole Information Services
2006	TJOAEddy	Haines Company, Inc.
	AW POTTERY	Haines Company, Inc.
2000	AW POTTERY	Pacific Bell
	TJOA EDDY	Pacific Bell
1996	A W POTTERY	PACIFIC BELL DIRECTORY
1992	AW POTTERY	PACIFIC BELL DIRECTORY
1975	NEVIN BRUCE	Pacific Telephone
1950	EEGELBRECHT EDW R	The Pacific Telephone & Telegraph Co.
1943	Bainen Benj Florence gas sta h	R. L. Polk & Co.

2909 ADELINE ST

Year	Uses	Source
2006	BROWN Finnk	Haines Company, Inc.
1975	AUFKIGENGAN DERMONES	Pacific Telephone
	GLOB P V	Pacific Telephone
	FUNGUS JOE	Pacific Telephone
1962	Holmes J R plastr	Pacific Telephone
1950	WALSH JAS F R	The Pacific Telephone & Telegraph Co.
1943	Groome Swayze Mrs h	R. L. Polk & Co.

2910 ADELINE ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	D KNIGHT STEPHEN M	Pacific Bell
1962	Haymes Ola Mae	Pacific Telephone
1950	OCHOA RAYMOND R	The Pacific Telephone & Telegraph Co.

FINDINGS

Year	Uses	Source
1943	Alderson Clifford H Vera shipydwkr h	R. L. Polk & Co.
	BUCHHOLZ Aug Frances pntr h	R. L. Polk & Co.
	Robinson Elsie emp MCMCo r	R. L. Polk & Co.

2911 ADELINE ST

Year	Uses	Source
2006	HAIG Gordon	Haines Company, Inc.
	KNEISEL Ken	Haines Company, Inc.
2000	HAIG GORDON	Pacific Bell
1996	HAIG GORDON	PACIFIC BELL DIRECTORY
1950	WISELY M H R	The Pacific Telephone & Telegraph Co.
1943	ROOT Wm r	R. L. Polk & Co.
	Wisely Merle H roofer	R. L. Polk & Co.

2912 ADELINE ST

Year	Uses	Source
2006	OARMIchael	Haines Company, Inc.
2000	A GOOD JEFFREY	Pacific Bell
	C ARCURI TERRY	Pacific Bell
1996	C KIM STEVE TAE	PACIFIC BELL DIRECTORY
1992	C DAVIDSON DOUGLAS	PACIFIC BELL DIRECTORY
1991	Davidson Douglas	PACIFIC BELL WHITE PAGES
	Davidson E	PACIFIC BELL WHITE PAGES
	Davidson E	PACIFIC BELL WHITE PAGES
	Davidson E A	PACIFIC BELL WHITE PAGES
1962	Parker Betty Jane	Pacific Telephone
	Secrease Sedalia	Pacific Telephone
	SECREPHONE COMMERCIAL SERVICE see Hawthorne Secrephone Service Inc Berkeley Unit Amer Trst Bldg Berkkly	Pacific Telephone
1943	Church Lee Helen clo clnr h	R. L. Polk & Co.
	Kermode Annie Mrs Indywkr h	R. L. Polk & Co.

2914 ADELINE ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	3 COSTA VINCENT	Pacific Bell
1996	3 COSTA VINCENT	PACIFIC BELL DIRECTORY
1992	3 COSTA VINCENT	PACIFIC BELL DIRECTORY
1975	HOLSTROM SALLY	Pacific Telephone

FINDINGS

Year	Uses	Source
1962	Bowling Beatrice	Pacific Telephone
	Jacobs Bobby Jr	Pacific Telephone
	Johnson Mary Ciel	Pacific Telephone
1950	RUSSELL JOHN WALLACE MRS R	The Pacific Telephone & Telegraph Co.
	RONZONE CLYDE R	The Pacific Telephone & Telegraph Co.
1943	Russell Lorene A wid J W h	R. L. Polk & Co.
	Gilbaugh Glen shipydwkr h	R. L. Polk & Co.
	RULE Harry h	R. L. Polk & Co.
	Ronzone Claude Kath h	R. L. Polk & Co.

2917 ADELINE ST

Year	Uses	Source
1962	Berkeley Store	Pacific Telephone
	VALLEY ENTERPRISES INC whsle paints	Pacific Telephone

2918 ADELINE ST

Year	Uses	Source
2006	D CURRIE Kevin	Haines Company, Inc.
	C DARDEN Ernest	Haines Company, Inc.
2000	C DARDEN ERNEST	Pacific Bell
1996	C DARDEN ERNEST	PACIFIC BELL DIRECTORY
1975	GROCE ANTHONY	Pacific Telephone
	COOPER M J	Pacific Telephone

2919 ADELINE ST

Year	Uses	Source
1962	Judd Robt P	Pacific Telephone
1943	Mc Clellan Marjorie M clk r	R. L. Polk & Co.
	Mc Clellan Edw J Anna C v pres Crystal Laundry & Dry Cleaners h	R. L. Polk & Co.
	Mc Clellan Anna Mrs h	R. L. Polk & Co.

2921 ADELINE ST

Year	Uses	Source
2013	EAST BAY COMMUNITY LAW CENTER	Cole Information Services
2008	EAST BAY COMMUNITY LAW CENTER	Cole Information Services
2006	New a GE ACADEMY	Haines Company, Inc.
2000	PORTERA SYSTEMS	Pacific Bell
1996	CYBERGOLD INC	PACIFIC BELL DIRECTORY

FINDINGS

2923 ADELINE ST

Year	Uses	Source
2013	BERKELEY MUSICAL INSTRUMENT EXCHANGE	Cole Information Services
2008	BERKELEY MUSICAL INSTRUMENT EXCHANGE	Cole Information Services
2006	BERKLY MUSICAL	Haines Company, Inc.
	INSTRMTEXCH	Haines Company, Inc.
	KATECHISSGeo 510 B	Haines Company, Inc.
	MONTALVO Geonge K	Haines Company, Inc.
2000	KATECHIS GEO	Pacific Bell
	MONTALVO GEORGE K	Pacific Bell
	BERKELEY MUSICAL INSTRUMENT EXCHANGE	Pacific Bell
1996	KATECHIS GEO	PACIFIC BELL DIRECTORY
	BERKELEY MUSICAL INSTRUMENT EXCHANGE	PACIFIC BELL DIRECTORY
	K & S GUITAR CO	PACIFIC BELL DIRECTORY
	SILBER MARC MUSIC	PACIFIC BELL DIRECTORY
1992	KATECHIS GEO	PACIFIC BELL DIRECTORY
	BERKELEY MUSICAL INSTRUMENT EXCHANGE	PACIFIC BELL DIRECTORY
	SILBER MARC MUSEUM MUSIC	PACIFIC BELL DIRECTORY
1986	Especially Woodwinds Repair	PACIFIC BELL WHITE PAGES
1975	MAVILIE D I	Pacific Telephone
1973	CHIODO CANDY CO	Pacific Telephone
1965	CHIODO CANDY CO	R. L. Polk & Co.
1962	Mavilia D L	Pacific Telephone
1960	CHIODO CANDY CO	Pacific Telephone

2925 ADELINE ST

Year	Uses	Source
1962	Boulware John	Pacific Telephone

2927 ADELINE ST

Year	Uses	Source
1962	Mc Clellan A Mrs	Pacific Telephone
1950	ANT OUT IN ONE DAY SERVICE	The Pacific Telephone & Telegraph Co.
1943	Allis Fred A Evelyn mach h	R. L. Polk & Co.

FINDINGS

2928 ADELINE ST

Year	Uses	Source
2013	EAST BAY CENTER FOR THE BLIND INC	Cole Information Services
2008	EAST BAY CENTER FOR THE BLIND INC	Cole Information Services
2006	EASTBAYCENTER	Haines Company, Inc.
	FOR THE BLIND	Haines Company, Inc.
2000	EAST BAY CENTER FOR THE BLIND	Pacific Bell
1996	EAST BAY CENTER FOR THE BLIND	PACIFIC BELL DIRECTORY
1992	EAST BAY CENTER FOR THE BLIND	PACIFIC BELL DIRECTORY
1991	East Bay Center For The Blind	PACIFIC BELL WHITE PAGES
1975	GRAHAM LOUIS & ASSOCIATES	Pacific Telephone
	DAVY LOUIS H GRAHAM LOUIS & ASSOCIATES	Pacific Telephone
1962	Davy Louis H Graham Louis & Associates	Pacific Telephone
	Graham Louis & Associates	Pacific Telephone
	Tajima Yoshiaki archt	Pacific Telephone

2929 ADELINE ST

Year	Uses	Source
1962	Ebright Melba	Pacific Telephone
	Ebright H L	Pacific Telephone

2930 ADELINE ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	A FORD L	Pacific Bell
1996	A GEHLER NICK J	PACIFIC BELL DIRECTORY
1992	C LEE SANG HOON	PACIFIC BELL DIRECTORY
1962	Eiche Karl	Pacific Telephone
	Marttila Lois A	Pacific Telephone
	Rodrigues Arthur Jr	Pacific Telephone
	Selva Patrick	Pacific Telephone
1950	BRANEMAN FRED J R	The Pacific Telephone & Telegraph Co.
	STUHR ELINE R	The Pacific Telephone & Telegraph Co.

2931 ADELINE ST

Year	Uses	Source
1962	Anderson John C	Pacific Telephone
1950	ELDREDGE HAROLD S R	The Pacific Telephone & Telegraph Co.

FINDINGS

2932 ADELINE ST

Year	Uses	Source
2006	SHAHMORAOIAazeh	Haines Company, Inc.
2000	B COPE ADAM	Pacific Bell
1992	B CUNNINGHAM STEPHANIE	PACIFIC BELL DIRECTORY
	E SIDHU SUKHBIR	PACIFIC BELL DIRECTORY
1991	Blum Michael J	PACIFIC BELL WHITE PAGES
1986	Chew Marsden	PACIFIC BELL WHITE PAGES
1962	Carlyon Rosalie	Pacific Telephone
	Marshall Fred C	Pacific Telephone
	Palmer Dennis	Pacific Telephone
1950	SABRAW BETTY R	The Pacific Telephone & Telegraph Co.
	BUDLONG GEO R	The Pacific Telephone & Telegraph Co.
	OTTERSTROM A E JR R	The Pacific Telephone & Telegraph Co.
	SMITH A R R	The Pacific Telephone & Telegraph Co.

2933 ADELINE ST

Year	Uses	Source
1962	Digness Ruth	Pacific Telephone
1950	MERRIAM B DALE R	The Pacific Telephone & Telegraph Co.
1943	Merriam B Dale Juanita M clk Bkly PO h	R. L. Polk & Co.

2934 ADELINE ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	D MILLER ANDREW D	Pacific Bell
1996	C VAN GELDER L	PACIFIC BELL DIRECTORY
1992	C BROWN WILLIAM	PACIFIC BELL DIRECTORY
1950	FE NRANNDEZ ARMNAIND R	The Pacific Telephone & Telegraph Co.

2993 ADELINE ST

Year	Uses	Source
1950	LEONARD S PRESCRIPTION PHARMACY	The Pacific Telephone & Telegraph Co.

2808A ADELINE ST

Year	Uses	Source
1970	CAROL S ANTIQUES BERKELEY	Pacific Telephone Directory
1955	CAROL S ANTIQUES BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

2818A ADELINE ST

Year	*Uses*	*Source*
1955	HERREN HERBERT BERKELEY	The Pacific Telephone & Telegraph Co.

2818D ADELINE ST

Year	*Uses*	*Source*
1955	BIBBO D N LT BERKELEY	The Pacific Telephone & Telegraph Co.

2910B ADELINE ST

Year	*Uses*	*Source*
1933	IRVINE HARRY K (KATH L) PNTR H BERKELEY	R. L. Polk & Co.

2910C ADELINE ST

Year	*Uses*	*Source*
1933	BUCKLEY MYRON (BLANCHE) H BERKELEY	R. L. Polk & Co.

2910D ADELINE ST

Year	*Uses*	*Source*
1933	HEINDORF ALF H (LAVINA) SLSMN H BERKELEY	R. L. Polk & Co.

2925A ADELINE ST

Year	*Uses*	*Source*
1955	TAUL EVELYN L MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	MANSONEN S R BERKELEY	The Pacific Telephone & Telegraph Co.

2925B ADELINE ST

Year	*Uses*	*Source*
1955	CASSADY DAVID B BERKELEY	The Pacific Telephone & Telegraph Co.

2914 1/2 ADELINE ST

Year	*Uses*	*Source*
2000	HOLSTROM SALLY	Pacific Bell

ASHBY

2103 ASHBY

Year	*Uses*	*Source*
1950	PLUMMER A R	The Pacific Telephone & Telegraph Co.

FINDINGS

ASHBY AV II

2014 ASHBY AV II

Year	Uses	Source
1986	A Nowell K E	PACIFIC BELL WHITE PAGES

2024 ASHBY AV II

Year	Uses	Source
1986	ST PAUL AFRICAN	PACIFIC BELL WHITE PAGES
	METHODIST EPISCOPAL CHURCH	PACIFIC BELL WHITE PAGES

2030 ASHBY AV II

Year	Uses	Source
1986	5 Leong Lam Po	PACIFIC BELL WHITE PAGES
	6 Kou Jian	PACIFIC BELL WHITE PAGES
	12 Wu Wen Wen	PACIFIC BELL WHITE PAGES

2034 ASHBY AV II

Year	Uses	Source
1986	1 Jones C M	PACIFIC BELL WHITE PAGES
	3 Tranter KS K S	PACIFIC BELL WHITE PAGES
	4 Lee Fu Sheng	PACIFIC BELL WHITE PAGES
	6 Allen Marty	PACIFIC BELL WHITE PAGES
	12 Hsu Alice	PACIFIC BELL WHITE PAGES
	8 Zheng Jian Sheng	PACIFIC BELL WHITE PAGES
	9 Yang Qiu Yue	PACIFIC BELL WHITE PAGES
	11 Reichstein Ritchie	PACIFIC BELL WHITE PAGES
	7 Michael Kal	PACIFIC BELL WHITE PAGES

2035 ASHBY AV II

Year	Uses	Source
1986	BROWNS UNIQUE ANTIQUES	PACIFIC BELL WHITE PAGES

2037 ASHBY AV II

Year	Uses	Source
1986	Ward Jean	PACIFIC BELL WHITE PAGES

2040 ASHBY AV II

Year	Uses	Source
1986	B Furnback Wm	PACIFIC BELL WHITE PAGES

FINDINGS

2045 ASHBY AV II

Year	Uses	Source
1986	Brown Henry Jr	PACIFIC BELL WHITE PAGES

2051 ASHBY AV II

Year	Uses	Source
1986	EMPORIUM MOTORS	PACIFIC BELL WHITE PAGES

ASHBY AVE

2001 ASHBY AVE

Year	Uses	Source
2013	COOPERATIVE CENTER FEDERAL CREDIT UN	Cole Information Services
2008	COOPERATIVE CENTER FCU	Cole Information Services
	BANKAMERICA NA	Cole Information Services
2006	CENTER FDRL CR	Haines Company, Inc.
	COOPERATIVE	Haines Company, Inc.
1991	South Berkeley Branch	PACIFIC BELL WHITE PAGES
	New Account Information	PACIFIC BELL WHITE PAGES
	Loans	PACIFIC BELL WHITE PAGES
1986	Information	PACIFIC BELL WHITE PAGES
	New Accounts	PACIFIC BELL WHITE PAGES
	Checking & Savings Accounts	PACIFIC BELL WHITE PAGES
	Versiteller Automated Teller Machine	PACIFIC BELL WHITE PAGES
	South Berkeley Branch	PACIFIC BELL WHITE PAGES
	South Berkeley Branch	PACIFIC BELL WHITE PAGES
1980	Berkeley New Accounts Information South Berkeley Branch	Pacific Telephone
1975	BERKELEY MAIN OFFICE BERKELEY	Pacific Telephone
1970	BANK OF AMERICA N T & S A	Pacific Telephone Directory
1962	U Haul Co Dir	Pacific Telephone
	Mobil Service Stn Dirs	Pacific Telephone
	A Accredited Equipment Rental & Sales System	Pacific Telephone
1955	GENERAL PETROLEUM CORP	The Pacific Telephone & Telegraph Co.
1950	SERVICE CENTER THE	The Pacific Telephone & Telegraph Co.
1945	RICHFIELD SERVICE STATIONS	The Pacific Telephone & Telegraph Co.

FINDINGS

2014 ASHBY AVE

Year	Uses	Source
1986	Nowell K E	PACIFIC BELL WHITE PAGES
1980	Nowell K E	Pacific Telephone
1975	KALAGIAN CHARLENE	Pacific Telephone
1962	Shumake Luella	Pacific Telephone
1955	GULLEY CAROLYN MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	REGALIA CHAS R	The Pacific Telephone & Telegraph Co.
1943	COLLIER R Cecil Beulah electn h	R. L. Polk & Co.
1933	HOUFTON JOSEPHINE (WID I M) R BERKELEY	R. L. Polk & Co.
	HOLLOWAY JOS R (CINDERELLA) SLSMN H BERKELEY	R. L. Polk & Co.
1920	KOVELL MRS B H R	R. L. Polk & Co. of California

2016 ASHBY AVE

Year	Uses	Source
1980	Small T Antiques	Pacific Telephone
1970	POOH S CORNER TOYS BERKELEY	Pacific Telephone Directory
1962	TOLLEFSON PAINT STORE	Pacific Telephone
	Tollefson T H Tollefson Paint Str	Pacific Telephone
1955	TOLLEFSON T H & SON PAINTNG BERKELEY	The Pacific Telephone & Telegraph Co.
1950	TOLLEFSON T H & SON PAINTNG	The Pacific Telephone & Telegraph Co.
1943	Tiller Wm Hollis pile driver h	R. L. Polk & Co.

2023 ASHBY AVE

Year	Uses	Source
1950	SHERMAN L M R	The Pacific Telephone & Telegraph Co.
1928	t Leland Amiy R	R.L. Polk and Co of California

2024 ASHBY AVE

Year	Uses	Source
2013	ST PAUL AME CHURCH	Cole Information Services
	WEST BERKELEY NEIGHBORHOOD DEVELOPME	Cole Information Services
2008	BOARD OF INCORPORATRS AFRCN	Cole Information Services
	SAINT PAUL AME CHURCH	Cole Information Services
	SAINT PAUL COMMUNITY DEVELOPMENT	Cole Information Services
2006	METH EPSCPL CH	Haines Company, Inc.
	STPLAFRCNMETH	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	EPSCPL CH	Haines Company, Inc.
	ST PAULAFRICAN	Haines Company, Inc.
	METH EPSCPL CH	Haines Company, Inc.
	STPAULAFRICAN	Haines Company, Inc.
2000	ST PAUL AFRICAN METHODIST EPISCOPAL CHURCH	Pacific Bell
	ST PAUL AFRICAN METHODIST EPISCOPAL CHURCH	Pacific Bell
1996	ST PAUL AFRICAN METHODIST EPISCOPAL CHURCH	PACIFIC BELL DIRECTORY
	ST PAUL AFRICAN METHODIST EPISCOPAL CHURCH	PACIFIC BELL DIRECTORY
1992	ST PAUL AFRICAN METHODIST EPISCOPAL CHURCH	PACIFIC BELL DIRECTORY
1986	S T PAUL AFRICAN ME THODIS T E PIS COPAL CHURCH	PACIFIC BELL WHITE PAGES
1980	St Paul African Methodist Episcopal Church	Pacific Telephone
1970	ST PAUL AFRICAN METHODIST EPISCOPAL CHURCH BERKELEY	Pacific Telephone Directory
1962	St Paul A M E Church	Pacific Telephone
1955	STPAUL A M E CHURCH BERKELEY	The Pacific Telephone & Telegraph Co.
1950	REORGANIZED CHLURCH OF JESUS CHLRIST OF LATTER DAY SAINTS	The Pacific Telephone & Telegraph Co.

2026 ASHBY AVE

Year	Uses	Source
1920	AUTOSALES GUM & CHOC CO	R. L. Polk & Co. of California

2030 ASHBY AVE

Year	Uses	Source
2006	WANGCarolrne	Haines Company, Inc.
1996	6 KOU LARRY LONG	PACIFIC BELL DIRECTORY
1992	3 WANG JIAN-MING	PACIFIC BELL DIRECTORY
	5 TSUI CHING WEN	PACIFIC BELL DIRECTORY
	6 KOU SI	PACIFIC BELL DIRECTORY
1991	Kou Si	PACIFIC BELL WHITE PAGES
	Kouame Andre	PACIFIC BELL WHITE PAGES
	Kouar Murat	PACIFIC BELL WHITE PAGES
	Wang Zui Gang	PACIFIC BELL WHITE PAGES
	Wang Zung Ming	PACIFIC BELL WHITE PAGES
	Wangeman Matthew	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Kou Jian	PACIFIC BELL WHITE PAGES
	Leong Lam Po	PACIFIC BELL WHITE PAGES
	Liu Yu Ling	PACIFIC BELL WHITE PAGES
1980	Herbert John M	Pacific Telephone
	Howard Glen	Pacific Telephone
	Keeler L Nelson	Pacific Telephone
	Smith Carl F	Pacific Telephone
	Snook David A	Pacific Telephone
	Tunnicliff Geoffrey	Pacific Telephone
1975	KEELER L NELSON	Pacific Telephone
1970	BARRON RICHARD JR BERKELEY	Pacific Telephone Directory
	CARLSEN WM R BERKELEY	Pacific Telephone Directory
	DARLEY EARL BERKELEY	Pacific Telephone Directory
	SANSING MAXINE BERKELEY	Pacific Telephone Directory
1962	La Strape Louversa	Pacific Telephone
	Nelson Kennye	Pacific Telephone
	Nelson Rose Mary	Pacific Telephone
1955	FLYNN GEORGIA BERKELEY	The Pacific Telephone & Telegraph Co.
	KAWAKAMI THELMA R BERKELEY	The Pacific Telephone & Telegraph Co.
	PACELLO PHYLLIS MRS BERKELEY	The Pacific Telephone & Telegraph Co.
	PRATT R L BERKELEY	The Pacific Telephone & Telegraph Co.
	SENGER VERA E R BERKELEY	The Pacific Telephone & Telegraph Co.
	SUKENIK H J BERKELEY	The Pacific Telephone & Telegraph Co.
	TRUNK VIRGINIA J BERKELEY	The Pacific Telephone & Telegraph Co.
	CARLISLE HOWARD M BERKELEY	The Pacific Telephone & Telegraph Co.
1950	RANDOLPH EJ R	The Pacific Telephone & Telegraph Co.
	NIELSEN MARIE R	The Pacific Telephone & Telegraph Co.
	RICE LYNN C R	The Pacific Telephone & Telegraph Co.
	KIING VERA MRS R	The Pacific Telephone & Telegraph Co.
	REED L J R	The Pacific Telephone & Telegraph Co.
	ROUD K(AY MRS R	The Pacific Telephone & Telegraph Co.
1945	EDWARDS E R R BERKELEY	The Pacific Telephone & Telegraph Co.
	HARTKE DEXTER C R BERKELEY	The Pacific Telephone & Telegraph Co.
	HUFFMAN B MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
	PALMTAG ANN R BERKELEY	The Pacific Telephone & Telegraph Co.
	ZUNSER R MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Aloha Apartments h	R. L. Polk & Co.
	Cain Eva J Mrs r	R. L. Polk & Co.

FINDINGS

Year	Uses	Source
1943	Cuneo Walter Jeannette shipydwkr r	R. L. Polk & Co.
	Peirce C W Margt shipydwkr r	R. L. Polk & Co.
	Phipps Raymond Dorothy r	R. L. Polk & Co.
	Senger Gerrald slsmn r	R. L. Polk & Co.
	Senger Vera E Mrs h	R. L. Polk & Co.
	Singer Jerry E driver r	R. L. Polk & Co.
	Toomey Nancy Mrs mgr Aloha Apts h	R. L. Polk & Co.
1938	CONNALLY ROSE A MRS R	Pacific Telephone
	GRAHAM ELIZABETH R	Pacific Telephone
	GURNETT BERNICE R	Pacific Telephone
	TODD L R	Pacific Telephone
1933	HAYWARD GLENN R BERKELEY	R. L. Polk & Co.
	KEOPPEN ALBT (ANN) H BERKELEY	R. L. Polk & Co.
	KOEPPEN N E SERVMN BKLY ICE CO R BERKELEY	R. L. Polk & Co.
	NOXON ARTH M (PEARLE) INS BROKER R220	R. L. Polk & Co.
	PIERCE CARTER CARP R BERKELEY	R. L. Polk & Co.
	SAWYER ETHEL MRS H BERKELEY	R. L. Polk & Co.
	SAWYER THOS R BERKELEY	R. L. Polk & Co.
	TODD LEIGH (ARLENE) H BERKELEY	R. L. Polk & Co.
1928	catraz T H	R.L. Polk and Co of California
	r Vera clk R	R.L. Polk and Co of California
	Crisly C S H	R.L. Polk and Co of California
	N H	R.L. Polk and Co of California
	Havenscourt Gladys A H	R.L. Polk and Co of California
	H V P H	R.L. Polk and Co of California
	H Marion sten H	R.L. Polk and Co of California
	Trisler Wm P Marie slsmn Ashby Furn Co H	R.L. Polk and Co of California

2031 ASHBY AVE

Year	Uses	Source
1970	MONSEN PLATING & SILVERSMITHS BERKELEY	Pacific Telephone Directory
	REOPELLE GARY MONSEN PLATING & SILVERSMITHS BERKELEY	Pacific Telephone Directory
1962	Monsen Silversmiths	Pacific Telephone
1955	ADELINE RUG WORKS BERKELEY	The Pacific Telephone & Telegraph Co.
	DEMEL RUG WORKS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	PARSONS AUTOMATIC SCALE CO	The Pacific Telephone & Telegraph Co.

FINDINGS

Year	Uses	Source
1943	PARSONS AUTOMATIC SCALE CO Arth Parsons Manufacturers of Automatic Weighing Equipment For All Industries	R. L. Polk & Co.
1938	PARSONS AUTOMATIC SCALE CO	Pacific Telephone
1920	ROBERTS & COPELAND MFG CO	R. L. Polk & Co. of California
	BERKELEY REPAIR CO	R. L. Polk & Co. of California

2033 ASHBY AVE

Year	Uses	Source
1962	Real Estate Sign Service	Pacific Telephone
1955	REAL ESTATE SIGN SERVICE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	REAL ESTATE SIGN SELRVICE	The Pacific Telephone & Telegraph Co.
1938	REAL ESTATE SIGN SERVICE	Pacific Telephone
	CARDCRAFT SHOP	Pacific Telephone
1933	VALENTINE HARRY W (HELEN B) FIXTURES BERKELEY	R. L. Polk & Co.
1928	Harry V W Heln 1 B 3 v psrea mgr D 15ag Bppefalrin Screen & 8hade do H	R.L. Polk and Co of California

2034 ASHBY AVE

Year	Uses	Source
2006	ENAYA 11 Rooz	Haines Company, Inc.
	IMARANia	Haines Company, Inc.
2000	10 DE ARMEY MARC	Pacific Bell
1996	4 SUAREZ PABLO	PACIFIC BELL DIRECTORY
1992	1 JONES C M	PACIFIC BELL DIRECTORY
	3 TRANTER K S	PACIFIC BELL DIRECTORY
	9 YANG QIU YUE	PACIFIC BELL DIRECTORY
	12 HSU ALICE	PACIFIC BELL DIRECTORY
1991	Hsu Alice	PACIFIC BELL WHITE PAGES
	Hsu C	PACIFIC BELL WHITE PAGES
	Jones C M	PACIFIC BELL WHITE PAGES
	Michael Kai	PACIFIC BELL WHITE PAGES
	Noon M	PACIFIC BELL WHITE PAGES
	Noon Michael	PACIFIC BELL WHITE PAGES
	Tranter KS	PACIFIC BELL WHITE PAGES
	Tranter Lisa Hilary	PACIFIC BELL WHITE PAGES
	Yang Qiu Yue	PACIFIC BELL WHITE PAGES
1986	Allen Marty	PACIFIC BELL WHITE PAGES
	Eisen Wayne	PACIFIC BELL WHITE PAGES

FINDINGS

Year	*Uses*	*Source*
1986	Foxman E	PACIFIC BELL WHITE PAGES
	Hsu Alice	PACIFIC BELL WHITE PAGES
	Hsu B	PACIFIC BELL WHITE PAGES
	Lee Fu Sheng	PACIFIC BELL WHITE PAGES
	Noon M	PACIFIC BELL WHITE PAGES
	Noon Michael	PACIFIC BELL WHITE PAGES
	Reichstein Ritchie	PACIFIC BELL WHITE PAGES
	Tranter KS	PACIFIC BELL WHITE PAGES
	Tranter Lisa Hilary	PACIFIC BELL WHITE PAGES
	Yang Qiu Yue	PACIFIC BELL WHITE PAGES
	Zheng Jian Sheng	PACIFIC BELL WHITE PAGES
	Zheng Ping Ping	PACIFIC BELL WHITE PAGES
	Zheng Y	PACIFIC BELL WHITE PAGES
	Jones C M	PACIFIC BELL WHITE PAGES
	Jones CR	PACIFIC BELL WHITE PAGES
1980	Allen Marty	Pacific Telephone
	Foxman E	Pacific Telephone
	Gardner Jack D	Pacific Telephone
	Henson Hank	Pacific Telephone
	Mac Kenzie Stuart	Pacific Telephone
	Olney David	Pacific Telephone
	Peters Jean M	Pacific Telephone
	Siegler Cumba	Pacific Telephone
	Storey Jas	Pacific Telephone
	Wiggins Vivian D	Pacific Telephone
1975	NAKATANI JOHN	Pacific Telephone
	GUSS FRANK	Pacific Telephone
	CHERNACK DANA M	Pacific Telephone
	HAMID JAFFAR	Pacific Telephone
	HARPER T H	Pacific Telephone
	KOWALSTI MICHAEL	Pacific Telephone
	NELIN LAURIE	Pacific Telephone
1970	AUF DER HEIDE ERIK BERKELEY	Pacific Telephone Directory
	CAO TRUNG BERKELEY	Pacific Telephone Directory
	COONEY CATHERINE BERKELEY	Pacific Telephone Directory
	COWAN CRAIG BERKELEY	Pacific Telephone Directory
	GUSTINIS J BERKELEY	Pacific Telephone Directory
	KENDALL MARTHA BERKELEY	Pacific Telephone Directory

FINDINGS

Year	Uses	Source
1970	LUKSENBERG MICHEL BERKELEY	Pacific Telephone Directory
	RINEHART FRANK P BERKELEY	Pacific Telephone Directory
1962	Boon W J	Pacific Telephone
	Jozwiak Ray	Pacific Telephone
	Paul Chas B	Pacific Telephone
	Reynolds R E	Pacific Telephone
	Sachs Michael S	Pacific Telephone
	Tollefson Frank	Pacific Telephone
1955	CHRISTIE GRACE R BERKELEY	The Pacific Telephone & Telegraph Co.
	ERBLAND GEO W BERKELEY	The Pacific Telephone & Telegraph Co.
	LEE MAE A BERKELEY	The Pacific Telephone & Telegraph Co.
	MACDONALD R BERKELEY	The Pacific Telephone & Telegraph Co.
	MARGOLIN HAROLD F BERKELEY	The Pacific Telephone & Telegraph Co.
	SCHAEFER WM E BERKELEY	The Pacific Telephone & Telegraph Co.
	SMITH KYLE JR BERKELEY	The Pacific Telephone & Telegraph Co.
1950	DILLON WM A R	The Pacific Telephone & Telegraph Co.
	MARTIN FRANK W R	The Pacific Telephone & Telegraph Co.
	ERBLAIND GEO W R	The Pacific Telephone & Telegraph Co.
	FISHER GALEN R R	The Pacific Telephone & Telegraph Co.
	GLEIMN RALPH R	The Pacific Telephone & Telegraph Co.
	COBB D I R	The Pacific Telephone & Telegraph Co.
	HOPPE DOII I	The Pacific Telephone & Telegraph Co.
1945	ALLEN MERLIN W R BERKELEY	The Pacific Telephone & Telegraph Co.
	DILLON WILLIAM H R BERKELEY	The Pacific Telephone & Telegraph Co.
	ERBLAND GEO W R BERKELEY	The Pacific Telephone & Telegraph Co.
	LEVINE H S MD R BERKELEY	The Pacific Telephone & Telegraph Co.
	MCALEESE J M R BERKELEY	The Pacific Telephone & Telegraph Co.
	MENGES ALBERT C R BERKELEY	The Pacific Telephone & Telegraph Co.
	MERCER CHARLES H R BERKELEY	The Pacific Telephone & Telegraph Co.
	SCHULSTER MAX R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Ashby Arms Apartments	R. L. Polk & Co.
	Bass C L r	R. L. Polk & Co.
	DILLON Wm H r	R. L. Polk & Co.
	EVANS Ruby J r	R. L. Polk & Co.
	Fleischer E G Janice A r	R. L. Polk & Co.
	Lodahl Arne r	R. L. Polk & Co.
	Menges Albt C r	R. L. Polk & Co.
	Nelson Betty L r	R. L. Polk & Co.

FINDINGS

Year	Uses	Source
1943	Paul E J r	R. L. Polk & Co.
	Roeder C V r	R. L. Polk & Co.
	Roeder Jean P clk r	R. L. Polk & Co.
	Schulster M Biana h	R. L. Polk & Co.
	Spencer W E r	R. L. Polk & Co.
	Stratton L J r	R. L. Polk & Co.
	Todd Harry r	R. L. Polk & Co.
	WALDEN L G r	R. L. Polk & Co.
1938	RISSLAND W A R	Pacific Telephone
1933	BRANCONIER EDW J (MYRTLE) SLSMN H BERKELEY	R. L. Polk & Co.
	FRIEBERG CHAS A R BERKELEY	R. L. Polk & Co.
	HISCOCK F E R BERKELEY	R. L. Polk & Co.
	JACOBSON ROY BR MGR SIGNAL OIL & GAS CO R BERKELEY	R. L. Polk & Co.
	LOOYSEN SUSIE R BERKELEY	R. L. Polk & Co.
	PRIEST H A R BERKELEY	R. L. Polk & Co.
	SEXTON FRED R BERKELEY	R. L. Polk & Co.
	SEXTON NELL MRS CLK R BERKELEY	R. L. Polk & Co.
1928	Corlett J W H	R.L. Polk and Co of California
	r Fred Tressle auto mech H	R.L. Polk and Co of California
	Hedstrom C Emil H	R.L. Polk and Co of California
	Millis W A H	R.L. Polk and Co of California
	Mottis R T H	R.L. Polk and Co of California
	wall J H	R.L. Polk and Co of California
	Berkeley Edna L olk B F Schlesinger & Sons R	R.L. Polk and Co of California

2035 ASHBY AVE

Year	Uses	Source
2013	EXPRESSIONS GALLERY	Cole Information Services
2008	EXPRESSIONS GALLERY	Cole Information Services
1992	BROWN S UNIQUE ANTIQUES	PACIFIC BELL DIRECTORY
1991	Brownson Chris	PACIFIC BELL WHITE PAGES
	Browns Unique Antiques	PACIFIC BELL WHITE PAGES
1986	Browns Unique Antiques	PACIFIC BELL WHITE PAGES
1980	Sanders Jeff L	Pacific Telephone
	SANDERS & ASSOCIATES rl est	Pacific Telephone
1970	SANDERS & ASSOCIATES RL EST BERKELEY	Pacific Telephone Directory

FINDINGS

Year	Uses	Source
1970	PIERCE SURVEYING CO BERKELEY	Pacific Telephone Directory
	MCCUTCHEON PIERCE & SANDERS INC BERKELEY	Pacific Telephone Directory
	SANDERS JEFF L BERKELEY	Pacific Telephone Directory
1962	Marys House of Beauty	Pacific Telephone
1955	SALLY LOUISE HOUSE OF TREASURES BERKELEY	The Pacific Telephone & Telegraph Co.
	HOUSE OF TREASURES SALLY LOUISE BERKELEY	The Pacific Telephone & Telegraph Co.
1938	TINSLEY LABORATORIES	Pacific Telephone

2036 ASHBY AVE

Year	Uses	Source
1943	Reorganized Church of Jesus Christ Latter Day Saints	R. L. Polk & Co.

2037 ASHBY AVE

Year	Uses	Source
1991	Vincent Michael AS ID Interior Design	PACIFIC BELL WHITE PAGES
1986	Ward Jean	PACIFIC BELL WHITE PAGES
	Ward Jeffrey S 52	PACIFIC BELL WHITE PAGES
1975	GRADY DEANNA	Pacific Telephone
1970	GRADY ANNETTA F BERKELEY	Pacific Telephone Directory
	GRADY DEANNA BERKELEY	Pacific Telephone Directory
1950	GOODBAN PERCY R	The Pacific Telephone & Telegraph Co.
1943	Goodban Percy H Esther M tailor h	R. L. Polk & Co.
1938	GOODBAN PERCY R	Pacific Telephone
1933	GOODBAN PERCY H (ESTHER M) CLO BERKELEY	R. L. Polk & Co.
1928	Wedin Harold A Esther slsmn R	R.L. Polk and Co of California
1920	GOODBAN PERCY R	R. L. Polk & Co. of California

2040 ASHBY AVE

Year	Uses	Source
2006	A FORRest Sulvia	Haines Company, Inc.
	GEANDIER Guillaurne	Haines Company, Inc.
	MARTINEZArna	Haines Company, Inc.
2000	A VASQUEZ MANUEL	Pacific Bell
	B KAR SUBAL DR	Pacific Bell
	C PETERS BARON	Pacific Bell
	C NUTT MICHAEL	Pacific Bell

FINDINGS

Year	Uses	Source
2000	C HUMBIRD DAVID	Pacific Bell
	D JARAUSCH PETER	Pacific Bell
	D PAK MIA C	Pacific Bell
	E KOSSENJANS MICHAEL	Pacific Bell
1996	A FORREST S	PACIFIC BELL DIRECTORY
1986	Furniss Jay	PACIFIC BELL WHITE PAGES
	Furniss Geo A & Nell	PACIFIC BELL WHITE PAGES
	Furniss Albert	PACIFIC BELL WHITE PAGES
	Furnback Wm	PACIFIC BELL WHITE PAGES
	Furner Theos J Jr	PACIFIC BELL WHITE PAGES
1980	Crocker J	Pacific Telephone
1970	BROWN IAN G BERKELEY	Pacific Telephone Directory
1962	Doizaki Viola	Pacific Telephone
	Tagawa Jeanette	Pacific Telephone
1955	ENDERLIN JULE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	AKIYANIA ICHIRO R	The Pacific Telephone & Telegraph Co.
1945	MORRIS EARL E R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	AKIYAMA J R	Pacific Telephone
1933	AKIYAME M GDNR H	R. L. Polk & Co.
1928	Aklyama Ito H	R.L. Polk and Co of California
1920	JAP DAY WORKS	R. L. Polk & Co. of California

2041 ASHBY AVE

Year	Uses	Source
2006	BROWN Nathan	Haines Company, Inc.
	JOHNSON H	Haines Company, Inc.
2000	JOHNSON HELEN C	Pacific Bell
1996	BROWN S UNIQUE ANTIQUES	PACIFIC BELL DIRECTORY
1975	GORDON ALMA	Pacific Telephone
	GORDON D G	Pacific Telephone
1970	GORDON ALMA BERKELEY	Pacific Telephone Directory
	GORDON D G BERKELEY	Pacific Telephone Directory
	OWEN ROBT A BERKELEY	Pacific Telephone Directory
	WELCH AILEEN BERKELEY	Pacific Telephone Directory
1962	Gordon Alma	Pacific Telephone
	Gordon D G r	Pacific Telephone
1955	GORDON ALMA BERKELEY	The Pacific Telephone & Telegraph Co.
	GORDON D G R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	GORDON D G R	The Pacific Telephone & Telegraph Co.

Year	Uses	Source
1938	MORGAN MARGARET WRIGHT R	Pacific Telephone
1933	DUNN JOHN S MACH R BERKELEY	R. L. Polk & Co.
	MORGAN MARGT W MRS H BERKELEY	R. L. Polk & Co.

2043 ASHBY AVE

Year	Uses	Source
2006	HENEGHAN Unda 00 a	Haines Company, Inc.
1980	Kent Mike	Pacific Telephone
	Gilchrist Susan	Pacific Telephone
1975	HORST M C	Pacific Telephone
1970	FARBER BURT BERKELEY	Pacific Telephone Directory
1962	Merrill Wm C	Pacific Telephone
1955	GONZALEZ MARJORIE MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	DEVEREUX GERALD J R	The Pacific Telephone & Telegraph Co.
1943	Porter Geo E Zelda G shipydwkr h	R. L. Polk & Co.
1933	O NEIL DOROTHY R BERKELEY	R. L. Polk & Co.
	MACGREGOR ALEX G (MARION) ELEC INSPR SACTO NORTHERN RY H BERKELEY	R. L. Polk & Co.
	KENDALL JACK ELECTN R BERKELEY	R. L. Polk & Co.
1928	12th John S Mabel mach H	R.L. Polk and Co of California

2045 ASHBY AVE

Year	Uses	Source
1986	Brown Henry Jr	PACIFIC BELL WHITE PAGES
1980	Herscher M	Pacific Telephone
1975	CALCF OTIS	Pacific Telephone
1970	DRLICA KARL A BERKELEY	Pacific Telephone Directory
1962	Plotnicov Miriam	Pacific Telephone
1955	CANEVARI EUGENE S BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BARNES HARRIETT V R	The Pacific Telephone & Telegraph Co.
1943	Laikam John P Elsie carp h	R. L. Polk & Co.
1933	ROSE JOS H (PEARL) CARP H BERKELEY	R. L. Polk & Co.
1928	h Jos H Pearl D carp H	R.L. Polk and Co of California

2047 ASHBY AVE

Year	Uses	Source
2006	BARBERSHOP	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	SUCCESS	Haines Company, Inc.
2000	SUCCESS BARBERSHOP	Pacific Bell
1996	SUCCESS BARBERSHOP	PACIFIC BELL DIRECTORY
1980	Moreno Yolanda	Pacific Telephone
1962	Wasserman & Associates	Pacific Telephone

2049 ASHBY AVE

Year	Uses	Source
1970	LENLO ASSOCIATES BERKELEY	Pacific Telephone Directory
	BAYVIEWER MAGAZINE BERKELEY	Pacific Telephone Directory
1962	Franklin Realty	Pacific Telephone
1943	Wilson Ernest E Anabel phys	R. L. Polk & Co.
1938	WILSON ERNEST E MD	Pacific Telephone

2051 ASHBY AVE

Year	Uses	Source
2013	SUBARU SAAB SOS AUTO SERVICE	Cole Information Services
	SOS AUTO SERVICE MAZDA	Cole Information Services
2008	SOS FOREIGN AUTO	Cole Information Services
2006	SERVICE	Haines Company, Inc.
	HONDA SOSAUTO	Haines Company, Inc.
	EMPORIUM MOTORS	Haines Company, Inc.
	VOL SOSAUTO	Haines Company, Inc.
	SPECIALIZED SERV	Haines Company, Inc.
	TOYOTA LEXUS	Haines Company, Inc.
	SERVICE	Haines Company, Inc.
	SUBARU SOS AUTO	Haines Company, Inc.
	SERVICE	Haines Company, Inc.
	SPECIAUZED SAAB	Haines Company, Inc.
	SOSAUTOSERVICE	Haines Company, Inc.
	SERVICE	Haines Company, Inc.
	SAAB SOS AUTO	Haines Company, Inc.
	SERVICE	Haines Company, Inc.
	SAAB SPECIALIZED	Haines Company, Inc.
	SAAB SERVICE SSS	Haines Company, Inc.
	SERVICE	Haines Company, Inc.
	MIATA SOSAUTO	Haines Company, Inc.
	SERVICE	Haines Company, Inc.
	JEEP SOS AUTO	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	SERVICE	Haines Company, Inc.
	LEXUSTOYOTA	Haines Company, Inc.
	SPECIAUZED SERV	Haines Company, Inc.
	MAZDAMIATA SOS	Haines Company, Inc.
	AUTO SERVICE	Haines Company, Inc.
2000	SOS AUTO SERVICE	Pacific Bell
	EMPORIUM MOTORS	Pacific Bell
1996	SOS AUTO SERVICE	PACIFIC BELL DIRECTORY
	EMPORIUM MOTORS	PACIFIC BELL DIRECTORY
	1 ASHBY AUTO TECH	PACIFIC BELL DIRECTORY
1992	SOS FOREIGN AUTO SERVICE	PACIFIC BELL DIRECTORY
	EMPORIUM MOTORS	PACIFIC BELL DIRECTORY
1991	Emporium Motors	PACIFIC BELL WHITE PAGES

2074 ASHBY AVE

Year	Uses	Source
1928	John Laundry S Yamamoto G Sakakura	R.L. Polk and Co of California
1920	ASHBY LAUNDRY CO	R. L. Polk & Co. of California

2076 ASHBY AVE

Year	Uses	Source
2008	TANDEM HOUSE	Cole Information Services
1986	Tsui Chun Ming	PACIFIC BELL WHITE PAGES
1980	Afary Parvin	Pacific Telephone
	Iran House	Pacific Telephone
	Iranian Student Assn	Pacific Telephone
	Iranian Students Association	Pacific Telephone
1975	ASHBY LAUNORY	Pacific Telephone
1970	ASHBY LAUNDRY BERKELEY	Pacific Telephone Directory
	TOKUNAGA KENICHI BERKELEY	Pacific Telephone Directory
1962	Ashby Laundry	Pacific Telephone
1955	ASHBY LAUNDRY BERKELEY	The Pacific Telephone & Telegraph Co.
1950	ASHBY LAUNDRY	The Pacific Telephone & Telegraph Co.
1945	ASHBY CHINESE LAUNDRY BERKELEY	The Pacific Telephone & Telegraph Co.
1938	ASHBY LAUNDRY CO	Pacific Telephone
1933	YAMAMOTO S LNDYWKR H BERKELEY	R. L. Polk & Co.
1928	Yamamoto S Ashby Laundry H	R.L. Polk and Co of California
	Sakaura G Ashby Laundry H	R.L. Polk and Co of California

FINDINGS

2080 ASHBY AVE

Year	Uses	Source
1992	KOH GEOFFREY	PACIFIC BELL DIRECTORY
1991	Tang William	PACIFIC BELL WHITE PAGES
	Tang Wei Kuen	PACIFIC BELL WHITE PAGES
	Jacobs Christopher	PACIFIC BELL WHITE PAGES

2101 ASHBY AVE

Year	Uses	Source
2013	WINNERS CIRCLE SYSTEMS	Cole Information Services
	CENTRIS COMPUTERS & TECHNOLOGY	Cole Information Services
2008	CENTRIS COMPUTERS	Cole Information Services
2006	CENTRIS	Haines Company, Inc.
	COMPUTER	Haines Company, Inc.
	GENLCOMPUTER	Haines Company, Inc.
	SERVICE	Haines Company, Inc.
2000	CENTRIS COMPUTERS & CONSULTING	Pacific Bell
1996	A LA CARTE TOURS	PACIFIC BELL DIRECTORY
1992	NIKA HOME VIDEO	PACIFIC BELL DIRECTORY
1991	Nika Home Video	PACIFIC BELL WHITE PAGES
	Nika N	PACIFIC BELL WHITE PAGES
	Nikaido Brandy	PACIFIC BELL WHITE PAGES
1986	NIKA HOME VIDEO	PACIFIC BELL WHITE PAGES
	Nika Home Video	PACIFIC BELL WHITE PAGES

2102 ASHBY AVE

Year	Uses	Source
1933	GIBSON ALBT LAB R BERKELEY	R. L. Polk & Co.
	LARKIN PETER LAB R BERKELEY	R. L. Polk & Co.
	HANCOCK HATTIE L (WID C P) H BERKELEY	R. L. Polk & Co.
	GIBSON GEO LAB R BERKELEY	R. L. Polk & Co.
1928	av Wm H Emily H	R.L. Polk and Co of California

2103 ASHBY AVE

Year	Uses	Source
1980	Barr N	Pacific Telephone
	Detweiler Kelly	Pacific Telephone
1975	JOHNSON LOIN	Pacific Telephone
1970	JOHNSON IOLA BERKELEY	Pacific Telephone Directory

FINDINGS

Year	Uses	Source
1962	Johnson Iola	Pacific Telephone
1943	Plummer Bessie Mrs h	R. L. Polk & Co.
1938	STEELE LEOLA R	Pacific Telephone

2104 ASHBY AVE

Year	Uses	Source
1933	SIDDEL EDW TIRES BERKELEY	R. L. Polk & Co.
1920	JACOBS F F ASHBY PLMBG	R. L. Polk & Co. of California

2105 ASHBY AVE

Year	Uses	Source
1950	FAIRCHILDS FLOYD C R	The Pacific Telephone & Telegraph Co.
1945	THOMAS REBA R BERKELEY	The Pacific Telephone & Telegraph Co.

2106 ASHBY AVE

Year	Uses	Source
2013	RICK NAISH & ASSOCIATES	Cole Information Services
2008	JV FINANCIAL	Cole Information Services
2006	JV FINANCIAL	Haines Company, Inc.
2000	ABC TAX ASHBY BUSINESS CENTER	Pacific Bell
1996	ASHBY BUSINESS CENTER	PACIFIC BELL DIRECTORY
1992	ASHBY TAX SERVICE	PACIFIC BELL DIRECTORY
1991	Ashcraft Curtis L	PACIFIC BELL WHITE PAGES
	Ashby William	PACIFIC BELL WHITE PAGES
	Ashby Thomas & Deanna	PACIFIC BELL WHITE PAGES
	Ashby Tax Service	PACIFIC BELL WHITE PAGES
1986	BALLOONS AND BASKETS	PACIFIC BELL WHITE PAGES
	Balloons And Baskets	PACIFIC BELL WHITE PAGES
1980	Ryle Alizette Interiors ASID	Pacific Telephone
1962	Nicks Beauty Salon	Pacific Telephone
1955	CHINA KITCHEN BERKELEY	The Pacific Telephone & Telegraph Co.
1950	CHINA KITCHEN	The Pacific Telephone & Telegraph Co.

2108 ASHBY AVE

Year	Uses	Source
2000	SANTINI JOS	Pacific Bell
	SANTINI TOURS & TRAVEL	Pacific Bell
1996	SANTINI TOURS & TRAVEL	PACIFIC BELL DIRECTORY
	SANTINI J	PACIFIC BELL DIRECTORY
	SANTINI JOS	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1992	SANTINI J	PACIFIC BELL DIRECTORY
	SANTINI TOURS & TRAVEL	PACIFIC BELL DIRECTORY
	SANTINI JOS	PACIFIC BELL DIRECTORY
1991	Santini Jos	PACIFIC BELL WHITE PAGES
	Santini Luigi	PACIFIC BELL WHITE PAGES
	Complex Import & Export	PACIFIC BELL WHITE PAGES
	Composition Equip Repair	PACIFIC BELL WHITE PAGES
1970	MCCARTHY DAVID JWLRY BERKELEY	Pacific Telephone Directory
1955	NOVELTY FORGE CO BERKELEY	The Pacific Telephone & Telegraph Co.
1950	NOVELTY FORGE CO	The Pacific Telephone & Telegraph Co.
1943	KING Martha N r	R. L. Polk & Co.
	OGILVIE Margie waiter r	R. L. Polk & Co.
	Schlect Edw Alice shipydwkr h	R. L. Polk & Co.

2110 ASHBY AVE

Year	Uses	Source
2013	MOSTAFA RAISSELFENNI	Cole Information Services
2008	SAHARA IMPORT	Cole Information Services
2006	PIETTE Michael	Haines Company, Inc.
	CHOU Bety	Haines Company, Inc.
	JENSEN Jennesis	Haines Company, Inc.
1992	DISCOUNT CLEANERS USA	PACIFIC BELL DIRECTORY
1991	Brock Marcelina	PACIFIC BELL WHITE PAGES
	Eldred	PACIFIC BELL WHITE PAGES
	Verin Layna	PACIFIC BELL WHITE PAGES
	Verjee Suleman Dr	PACIFIC BELL WHITE PAGES
	Verkler Ric	PACIFIC BELL WHITE PAGES
	Ver Lee Jay M	PACIFIC BELL WHITE PAGES
1986	POKORNY FRAMING & GALLERY	PACIFIC BELL WHITE PAGES
	Eldred	PACIFIC BELL WHITE PAGES
	Brock Marcellna	PACIFIC BELL WHITE PAGES
	Galvin Brian	PACIFIC BELL WHITE PAGES
	Marshall Beverly	PACIFIC BELL WHITE PAGES
	Moore Jas W	PACIFIC BELL WHITE PAGES
	Verin Layna	PACIFIC BELL WHITE PAGES
	Galvin Brian	PACIFIC BELL WHITE PAGES
	Galvin David	PACIFIC BELL WHITE PAGES
	Marshall Beverly	PACIFIC BELL WHITE PAGES
	Marshall Bonnie L	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Pokorny Framing & Gallery	PACIFIC BELL WHITE PAGES
	Pokorny Jas	PACIFIC BELL WHITE PAGES
1980	Brock Marcelina	Pacific Telephone
	Galvin Brian	Pacific Telephone
	Kinsman Prescott B	Pacific Telephone
	May John Guinn	Pacific Telephone
	Moore Jas W	Pacific Telephone
	Nadel N	Pacific Telephone
	POKORNY FRAMING & GALLERY	Pacific Telephone
	Schneider Robt E	Pacific Telephone
	Verin Layna	Pacific Telephone
	Yajima Hisatoshi	Pacific Telephone
1975	CAIOLA JEFF	Pacific Telephone
	MOORE JAS W	Pacific Telephone
1970	HENRY POKORNY FRAMING BERKELEY	Pacific Telephone Directory
	POKORNY HENRY HENRY POKORNY FRAMING BERKELEY	Pacific Telephone Directory
1962	Borof Irwin J	Pacific Telephone
	Office	Pacific Telephone
	Rhodes A	Pacific Telephone
1950	WHITE S GROCERY STORE	The Pacific Telephone & Telegraph Co.
1945	ERBLAND M H BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Joy Raymond Florence electn h	R. L. Polk & Co.
	Lucas Clarence D Opal welder h	R. L. Polk & Co.
	Mc Nulty Chas P Irene slsmn Peoples Baking Co r	R. L. Polk & Co.
	Mc Nulty Irene Mrs clk r	R. L. Polk & Co.
	Nelsen Melvin E Margt h	R. L. Polk & Co.
	Peterson Ingrad Mrs r	R. L. Polk & Co.
	Vanderburg Orval Dessie shipydwkr h	R. L. Polk & Co.
	Ashby Apartments	R. L. Polk & Co.
	CLARK Marion Frances shipydwkr h	R. L. Polk & Co.
1938	KILES J W R	Pacific Telephone
1933	KILES JAS W (GLADYS J) GRO BERKELEY	R. L. Polk & Co.
1928	Laakso Geo with PG&ECo R	R.L. Polk and Co of California
	r Jennie M gro	R.L. Polk and Co of California
	Saari Frank Hannah pntr H	R.L. Polk and Co of California
	Ashby Apartments Hilma Kaan mgr	R.L. Polk and Co of California

FINDINGS

Year	Uses	Source
1928	Florence John wtchmn R	R.L. Polk and Co of California
	King Marie H	R.L. Polk and Co of California
	Saari Hilma mgr Ashby Apts H	R.L. Polk and Co of California
	Huron Fredk electn R	R.L. Polk and Co of California
	Huron Theo electn H	R.L. Polk and Co of California

2111 ASHBY AVE

Year	Uses	Source
2006	DEZORTJohn	Haines Company, Inc.
	LOPEZ Reynaldo	Haines Company, Inc.
	REYES Marinella	Haines Company, Inc.
	WEGNERTom	Haines Company, Inc.
2000	6 JENKINS COOKIEHEAD	Pacific Bell
	7 LOPEZ REYNALDO	Pacific Bell
	7 REYES MARINELLA	Pacific Bell
	9 RANATUNGA DILRINI	Pacific Bell
	14 WILNER L	Pacific Bell
1996	7 LOPEZ REYNALDO	PACIFIC BELL DIRECTORY
	14 WILNER L	PACIFIC BELL DIRECTORY
	16 TANNENHAUSER JONATHAN	PACIFIC BELL DIRECTORY
	18 CLARK ANGELIQUE	PACIFIC BELL DIRECTORY
1992	3 GOLONU GUNDUZ	PACIFIC BELL DIRECTORY
	4 KAPLAN REBECCA	PACIFIC BELL DIRECTORY
	6 EL ALI RAGAB	PACIFIC BELL DIRECTORY
	17 FOX ROBERT A	PACIFIC BELL DIRECTORY
	18 NABHANI NABIL	PACIFIC BELL DIRECTORY
	12A AUBIAN MOSHEN	PACIFIC BELL DIRECTORY
1991	Arosteguis Hebert	PACIFIC BELL WHITE PAGES
	Fox Robert A	PACIFIC BELL WHITE PAGES
	Golonu Gunduz	PACIFIC BELL WHITE PAGES
	Gumperz Andrew	PACIFIC BELL WHITE PAGES
	Chang V	PACIFIC BELL WHITE PAGES
	Chang Vicki	PACIFIC BELL WHITE PAGES
	Chang W	PACIFIC BELL WHITE PAGES
	Chang W K	PACIFIC BELL WHITE PAGES
	Chang W K	PACIFIC BELL WHITE PAGES
1986	Lassleben LT	PACIFIC BELL WHITE PAGES
	Lassman Raymond & Mindi	PACIFIC BELL WHITE PAGES
	Simpson John G	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	2 Fahrenbach Chuck	PACIFIC BELL WHITE PAGES
	3 Golonu Gundua	PACIFIC BELL WHITE PAGES
	4 Sun Ching Sang	PACIFIC BELL WHITE PAGES
	7 Lassleben L T	PACIFIC BELL WHITE PAGES
	8 Simpson John G	PACIFIC BELL WHITE PAGES
	16 Doebert Eric	PACIFIC BELL WHITE PAGES
	17 Fox Robert A	PACIFIC BELL WHITE PAGES
	Doebert Eric	PACIFIC BELL WHITE PAGES
	Fahrenbach Chuck	PACIFIC BELL WHITE PAGES
	Fahrenbach Jean	PACIFIC BELL WHITE PAGES
	Fahrenbruch R	PACIFIC BELL WHITE PAGES
	Fahrner R L	PACIFIC BELL WHITE PAGES
	Fahrner Robt	PACIFIC BELL WHITE PAGES
	Fox Robert A	PACIFIC BELL WHITE PAGES
	Golonu Gunduz	PACIFIC BELL WHITE PAGES
	Srini Vasiah K	PACIFIC BELL WHITE PAGES
1980	Boyer Jas D	Pacific Telephone
	Byer Steve H	Pacific Telephone
	De La Houssaye Ron	Pacific Telephone
	Haffner R Poke	Pacific Telephone
	Jackson Leroy Louis	Pacific Telephone
	Louie Ron	Pacific Telephone
	Luddquist Bruce	Pacific Telephone
	Robinson David Kent	Pacific Telephone
	Ryan Wm J	Pacific Telephone
	Simpson John G	Pacific Telephone
	Treuer Stephen	Pacific Telephone
1970	ALAMO RAUL BERKELEY	Pacific Telephone Directory
	BAXTER M E BERKELEY	Pacific Telephone Directory
	BLANCHARD JAS R BERKELEY	Pacific Telephone Directory
	HUBER ALFRED C SR BERKELEY	Pacific Telephone Directory
	KAPTOWSKY WM H BERKELEY	Pacific Telephone Directory
	LUPINSKY PESACH BERKELEY	Pacific Telephone Directory
	LYONS JOHN S BERKELEY	Pacific Telephone Directory
	MCCREADY MARCK BERKELEY	Pacific Telephone Directory
	RA POONG IN BERKELEY	Pacific Telephone Directory
	ROBERTSON JOHN P BERKELEY	Pacific Telephone Directory
	RYAN WM J BERKELEY	Pacific Telephone Directory

FINDINGS

Year	Uses	Source
1970	SCHWARTZ HOWARD B BERKELEY	Pacific Telephone Directory
	SPARKS ETHEL C BERKELEY	Pacific Telephone Directory
	SPARKS RICHARD A BERKELEY	Pacific Telephone Directory
1962	Avant Mary M	Pacific Telephone
	Christian Howard	Pacific Telephone
	Cooper Irene r	Pacific Telephone
	Giles Barbara	Pacific Telephone
	Kress Bertha	Pacific Telephone
	Prue Walter W	Pacific Telephone
	Ryan Wm J	Pacific Telephone
	Schoenfelder Eva	Pacific Telephone
	Sizelov Ruth	Pacific Telephone
1955	BUEHLER VELMA BERKELEY	The Pacific Telephone & Telegraph Co.
	COOPER IRENE R BERKELEY	The Pacific Telephone & Telegraph Co.
	DUBOIS ESTHER L MRS BERKELEY	The Pacific Telephone & Telegraph Co.
	GFELLER PAUL L BERKELEY	The Pacific Telephone & Telegraph Co.
	KILBURY DELBERT BERKELEY	The Pacific Telephone & Telegraph Co.
	PRUE WALTER W BERKELEY	The Pacific Telephone & Telegraph Co.
	STUHR ELINE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	GODBEY ELIZABETH R	The Pacific Telephone & Telegraph Co.
	HELMAN L M R	The Pacific Telephone & Telegraph Co.
	GATES CARRIE E R	The Pacific Telephone & Telegraph Co.
	HEPPLER ROBT J R	The Pacific Telephone & Telegraph Co.
	COOPER IRELLE R	The Pacific Telephone & Telegraph Co.
	ANDERSON I W R	The Pacific Telephone & Telegraph Co.
	ABLIATE FELIX R	The Pacific Telephone & Telegraph Co.
	BUEHLER VELMA R BERKELEY BE RKLY 78293	The Pacific Telephone & Telegraph Co.
	DEUEL PHILLIP B ATTY	The Pacific Telephone & Telegraph Co.
	PROCTOR MARSHALILL C R	The Pacific Telephone & Telegraph Co.
	RADBRUCH L K R	The Pacific Telephone & Telegraph Co.
1945	AXTELL W P R BERKELEY	The Pacific Telephone & Telegraph Co.
	BETZ H J R BERKELEY	The Pacific Telephone & Telegraph Co.
	BOHLS ROBT MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
	BRONSON GEORGE C R BERKELEY	The Pacific Telephone & Telegraph Co.
	CAMPBELL ROBT L R BERKELEY	The Pacific Telephone & Telegraph Co.
	CHARROUX CLAIRE R BERKELEY	The Pacific Telephone & Telegraph Co.
	GATES CARRIE E R BERKELEY	The Pacific Telephone & Telegraph Co.
	GETTY C E JR R BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

Year	Uses	Source
1945	GURNEY HELEN R BERKELEY	The Pacific Telephone & Telegraph Co.
	MCLEAN C E R BERKELEY	The Pacific Telephone & Telegraph Co.
	WEAVER CLIFF R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Aishman Obie R slsmn r	R. L. Polk & Co.
	Anderson Frank W Norma apt mgr h	R. L. Polk & Co.
	ANDERSON Wm F tel opr EBMUD r	R. L. Polk & Co.
	Betz Howard J r	R. L. Polk & Co.
	BRONSON Geo C h	R. L. Polk & Co.
	Buehler Velma sten Post Enquirer r	R. L. Polk & Co.
	Burgess Ann B Mrs clk E A Taggart r	R. L. Polk & Co.
	Gates Carrie E r	R. L. Polk & Co.
	GLASER H F r	R. L. Polk & Co.
	Gurney Chas F Helen meter rdr EBMUD r	R. L. Polk & Co.
	Hovila Elli C r	R. L. Polk & Co.
	Sparks Howard D r	R. L. Polk & Co.
	Stanley G T r	R. L. Polk & Co.
	Steele Howard A r	R. L. Polk & Co.
	Todd J C r	R. L. Polk & Co.
	Winey Lee r	R. L. Polk & Co.
1938	ANDERSON FRANK W R	Pacific Telephone
	ANDERSON NORMA MRS R	Pacific Telephone
	BERNARD HAROLD C R	Pacific Telephone
	BUNKER E H R	Pacific Telephone
	BURTON HELEN L R	Pacific Telephone
	DUFF DUNCAN R	Pacific Telephone
	GATES CARRIE E R	Pacific Telephone
	HOVILA ELLI MISS R	Pacific Telephone
	LEIGH W O R	Pacific Telephone
	OAS BURTON R	Pacific Telephone
	TRENERY EDYTHE C R	Pacific Telephone
	WALSH ROBERT V R	Pacific Telephone
1933	HITNER F J H BERKELEY	R. L. Polk & Co.
	LANGSETH HELEN H BERKELEY	R. L. Polk & Co.
	LANGSETH PALMA R BERKELEY	R. L. Polk & Co.
	LANGSETH RUTH R BERKELEY	R. L. Polk & Co.
	LEE JACK H BERKELEY	R. L. Polk & Co.
	MAURER JOHN BRKMN SPCO H BERKELEY	R. L. Polk & Co.

FINDINGS

Year	Uses	Source
1933	NICHELINE VIRGINIA STEN H BERKELEY	R. L. Polk & Co.
	ROGERS CLARA M H BERKELEY	R. L. Polk & Co.
	STONER PAUL H BERKELEY	R. L. Polk & Co.
	TURNER IRENE R BERKELEY	R. L. Polk & Co.
	TYLER GLENN RESTRWKR R BERKELEY	R. L. Polk & Co.
	ALATORRE TINA M CLK R BERKELEY	R. L. Polk & Co.
	ANDERSEN A P CHAUF R BERKELEY	R. L. Polk & Co.
	ANDERSON A P CLO CLNR H BERKELEY	R. L. Polk & Co.
	DAYMUDE COY E MRS APT MGR H BERKELEY	R. L. Polk & Co.
	DAYMUDE EARL L STA ENG R BERKELEY	R. L. Polk & Co.
	DE VARD LOUISE R BERKELEY	R. L. Polk & Co.
	DUFF DUNCAN (CHARLES & DUFF BEAUTY SHOPPE) H BERKELEY	R. L. Polk & Co.
	FELIX DAVID CLK H BERKELEY	R. L. Polk & Co.
	FRANKLIN VERNON H BERKELEY	R. L. Polk & Co.
	GATES G A SLSMN H BERKELEY	R. L. Polk & Co.
	GENTRY E T JAN BKLY PUB SCH H BERKELEY	R. L. Polk & Co.
	GREENBERG SAML H BERKELEY	R. L. Polk & Co.
	HALL AGNES R BERKELEY	R. L. Polk & Co.
	HALL FLORENCE H BERKELEY	R. L. Polk & Co.
	WASSMAN LARS G CHEMIST H BERKELEY	R. L. Polk & Co.

2112 ASHBY AVE

Year	Uses	Source
2006	TAN Chhoeung	Haines Company, Inc.
2000	C GUEYE NDAPA EVA	Pacific Bell
	D TAN CHHOEUNG	Pacific Bell
1996	C GUEYE N E	PACIFIC BELL DIRECTORY
	D TAN CHHOEUNG	PACIFIC BELL DIRECTORY
1992	D TAN CHHOEUNG	PACIFIC BELL DIRECTORY
	B KY BUNTHAN	PACIFIC BELL DIRECTORY
1991	Tan Chhoeung	PACIFIC BELL WHITE PAGES
	Ky Bunthan	PACIFIC BELL WHITE PAGES
1986	B Ky Buntha	PACIFIC BELL WHITE PAGES
	D Yang Soyat	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1970	JETER HOWARD P BERKELEY	Pacific Telephone Directory
	KLEINMAN PAUL BERKELEY	Pacific Telephone Directory
1962	Handy Mildred	Pacific Telephone
	Jeter Howard P	Pacific Telephone
1955	JETER HOWARD P BERKELEY	The Pacific Telephone & Telegraph Co.
1950	JONIES K D R	The Pacific Telephone & Telegraph Co.
	PATCHEN LESTER J R	The Pacific Telephone & Telegraph Co.
	MC KAMEY M F R	The Pacific Telephone & Telegraph Co.
	GRUHER ANNA R	The Pacific Telephone & Telegraph Co.
1945	PATCHEN LESTER J R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Barrett Dorothy Mrs h	R. L. Polk & Co.
	Patchen Lester Dorothy h	R. L. Polk & Co.
1938	ROWLAND J M MRS R	Pacific Telephone
1933	FLETCHER MARY MRS R BERKELEY	R. L. Polk & Co.
	ROWLAND JENNIE M R	R. L. Polk & Co.
	ROWLAND RUSSELL COND H BERKELEY	R. L. Polk & Co.
	ROWLAND WARREN R BERKELEY	R. L. Polk & Co.

2113 ASHBY AVE

Year	Uses	Source
2006	e TARSES Mark	Haines Company, Inc.
1991	Brown Russell W	PACIFIC BELL WHITE PAGES
	Brown Russell & Sheila	PACIFIC BELL WHITE PAGES
1986	Brown Russell & She lla	PACIFIC BELL WHITE PAGES
	Brown Russell W	PACIFIC BELL WHITE PAGES
	Brown Russell & Sheila	PACIFIC BELL WHITE PAGES
1980	Henriksen Jas M	Pacific Telephone
	Slater Caterers	Pacific Telephone
1975	FINELAND RANDY	Pacific Telephone
1970	LYDDANE RONALD W BERKELEY	Pacific Telephone Directory
1962	Sherrill W H	Pacific Telephone
1955	LINDQUIST M I MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	LINDQUIST M I MRS R	The Pacific Telephone & Telegraph Co.

2114 ASHBY AVE

Year	Uses	Source
2006	o SLOAN Cordell H	Haines Company, Inc.
1996	BROCK RAYMOND	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1996	HARRIS K	PACIFIC BELL DIRECTORY
1992	BROCK RAYMOND	PACIFIC BELL DIRECTORY
	HARRIS K	PACIFIC BELL DIRECTORY
1991	Brock Raymond	PACIFIC BELL WHITE PAGES
	Harris K	PACIFIC BELL WHITE PAGES
	Harris K E	PACIFIC BELL WHITE PAGES
	Harris Karen	PACIFIC BELL WHITE PAGES
	Harris Katherine	PACIFIC BELL WHITE PAGES
1986	Brock Raymond	PACIFIC BELL WHITE PAGES
	Harris K	PACIFIC BELL WHITE PAGES
	Harris KM	PACIFIC BELL WHITE PAGES
	Brock Raymond	PACIFIC BELL WHITE PAGES
	Harris K	PACIFIC BELL WHITE PAGES
1970	CASTILLO MARIO BERKELEY	Pacific Telephone Directory
1962	Chenier Gene B	Pacific Telephone
1950	MANSIR CHARLES R R	The Pacific Telephone & Telegraph Co.
1945	MANSIR CHARLES R R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Miller Eug A Ethel emp MCMCo h	R. L. Polk & Co.
1938	BONHAM BERNICE A R	Pacific Telephone
1933	DE ACOSTA FRANK (ANN) CLK H BERKELEY	R. L. Polk & Co.
1928	Madison Kath cosmetician R	R.L. Polk and Co of California
	way D A asst Univ of Cal R	R.L. Polk and Co of California

2115 ASHBY AVE

Year	Uses	Source
2008	BERKELEY NUT CO	Cole Information Services
2006	TARSES Mark	Haines Company, Inc.
	/i JORDAN M	Haines Company, Inc.
1980	Tarses Mark	Pacific Telephone
1970	BRONTSEMA DONALD BERKELEY	Pacific Telephone Directory
1962	Verre Ernest	Pacific Telephone
1955	ALBINO ANTHONY BERKELEY	The Pacific Telephone & Telegraph Co.
1950	CALDWELL JAS R R	The Pacific Telephone & Telegraph Co.
	YEZNAG J K MRS R	The Pacific Telephone & Telegraph Co.
1945	CALDWELL JAS R R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	LAWRENCE Anna wid R E h	R. L. Polk & Co.
	Yeznag Jack K Tryphena cook h	R. L. Polk & Co.
1938	BERK HARRY MRS R	Pacific Telephone

FINDINGS

Year	Uses	Source
1933	GORDON JESS R (ELEANOR) WELDER H BERKELEY	R. L. Polk & Co.
	HOBSON LYDIA MRS R BERKELEY	R. L. Polk & Co.
	HOBSON THOS BKPR R BERKELEY	R. L. Polk & Co.
	KELLAR ELMER (MONA) SERV STA ATDT H BERKELEY	R. L. Polk & Co.
1928	515 Albt J Kate P swtchmn H	R.L. Polk and Co of California
1920	PETERSON C E R	R. L. Polk & Co. of California

2117 ASHBY AVE

Year	Uses	Source
2006	a PADILLA Robert	Haines Company, Inc.
2000	SHIGEOKA C	Pacific Bell
1992	ZARAGOZA MICHAEL VINCENT	PACIFIC BELL DIRECTORY
1991	Park Chan	PACIFIC BELL WHITE PAGES
1986	Gaut Brandon	PACIFIC BELL WHITE PAGES
1980	Metcalf Franz Aubrey	Pacific Telephone
	Metcalf Heidi Jan	Pacific Telephone
1975	LAMPERT MARK BERKELEYC 84395	Pacific Telephone
	LAMPERT MARK	Pacific Telephone
1970	KING S BOOKKEEPING & INCOME TAX SERVICE BERKELEY	Pacific Telephone Directory
1962	Smith Allene	Pacific Telephone
	Whitten A J Jr	Pacific Telephone
1950	WOOD E H R	The Pacific Telephone & Telegraph Co.
1945	LOFTIN W C R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Morgan Theo J Cath physicist h	R. L. Polk & Co.
	Wood Clela D clk The Owl Drug Co r	R. L. Polk & Co.
	WOODS Jack G Clecla welder h	R. L. Polk & Co.
1933	SHERWOOD RICHD D WAITER R BERKELEY	R. L. Polk & Co.
	GRAY WM (BERTHA) SLSMN H BERKELEY	R. L. Polk & Co.
	SHERWOOD ANNA D MRS CASH ELIZ K SHERWOOD H BERKELEY	R. L. Polk & Co.
	SHERWOOD ELIZ K RESTR BERKELEY	R. L. Polk & Co.
1928	h Margt R	R.L. Polk and Co of California
	Lmdholm Alf Kitty H	R.L. Polk and Co of California

FINDINGS

2118 ASHBY AVE

Year	Uses	Source
2006	EMLEYMargot	Haines Company, Inc.
	THOMPSON Philip	Haines Company, Inc.
2000	GONZAGA GIAN	Pacific Bell
	ESTERLY JENNIFER	Pacific Bell
	THOMPSON PHILIP	Pacific Bell
1986	Diehl Patrick	PACIFIC BELL WHITE PAGES
1970	SULLIVAN LAUREL BERKELEY	Pacific Telephone Directory
1962	Swann Eugene	Pacific Telephone
1955	ARAI HAROLD S MD BERKELEY	The Pacific Telephone & Telegraph Co.
1950	MACKENZIE ALICE MRS R	The Pacific Telephone & Telegraph Co.
1945	MACKENZIE ALICE MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Mac KENZIE Alice T Mrs h	R. L. Polk & Co.
	MACKENZIE Fernard J mach Paraffine Cos r	R. L. Polk & Co.
	Muldoon Olive A Mrs emp HCC Co r	R. L. Polk & Co.
1928	Mac Kenzey Alice smstrs H	R.L. Polk and Co of California
	Mac Olive phone opr R	R.L. Polk and Co of California

2119 ASHBY AVE

Year	Uses	Source
1992	LYGUTIS RICHARD ADAMS	PACIFIC BELL DIRECTORY
1980	ODonovan L	Pacific Telephone

2122 ASHBY AVE

Year	Uses	Source
1943	Miller Jas S Mary I h	R. L. Polk & Co.
1938	CLARK J HOMER R	Pacific Telephone
1928	hi Harold R Ol 10e traf mgr B F Sturtevant H	R.L. Polk and Co of California
	Pied Harold stdt R	R.L. Polk and Co of California

2124 ASHBY AVE

Year	Uses	Source
2013	ANGELEON CARE HOME	Cole Information Services
2008	ANGELEON CARE HOME	Cole Information Services
2006	ANGELEON CARE	Haines Company, Inc.
	LOVEJOY Lovie	Haines Company, Inc.
	RICHARDSON JR	Haines Company, Inc.
2000	HANKINS DEWITT	Pacific Bell

Year	Uses	Source
2000	ANGELEON CARE HOME	Pacific Bell
	KAUFMAN POSEY B	Pacific Bell
1996	BLUMENFELD BELA	PACIFIC BELL DIRECTORY
	ANGELEON CARE HOME	PACIFIC BELL DIRECTORY
	BOULT CLARA	PACIFIC BELL DIRECTORY
1992	ZAHN DEREK	PACIFIC BELL DIRECTORY
	CHEDIAK MARK	PACIFIC BELL DIRECTORY
1991	Kim Peter	PACIFIC BELL WHITE PAGES
1980	De Leon Luz	Pacific Telephone
1975	ANGELEON CARE HOME	Pacific Telephone
1970	HALL CRESENCIA BERKELEY	Pacific Telephone Directory
	PILLOR FOUNDATION BERKELEY	Pacific Telephone Directory
1962	Chick Elizabeth Miss	Pacific Telephone
	Pillor Foundation	Pacific Telephone
1955	PILLOR FOUNDATION REST HOME BERKELEY	The Pacific Telephone & Telegraph Co.
1950	GRANT FRED L R	The Pacific Telephone & Telegraph Co.
1943	Gans Abr Nancy shipydwkr h	R. L. Polk & Co.
1928	H Mary B R	R.L. Polk and Co of California
	h Chas H mtrmn H	R.L. Polk and Co of California

2127 ASHBY AVE

Year	Uses	Source
2013	JUNG MIRANDA HOFFMAN PSYD	Cole Information Services
	RUDY MARY DIASO LCSW	Cole Information Services
	VON BAEYER SUE PHD	Cole Information Services
	EYAL ROY MD	Cole Information Services
	SARAZIN GARDENIA MFT	Cole Information Services
	TORREY FRANCES MFT	Cole Information Services
	VOGEL KRISTIE MFCC	Cole Information Services
	OSTERWEIL LESLIE A MS	Cole Information Services
2008	IRELAND MARDY S PHD	Cole Information Services
	RUDY MARY DIASO LCSW	Cole Information Services
	HEWETT KIRK	Cole Information Services
	BELL LESLIE C LCSW	Cole Information Services
	OSTERWEIL LESLIE A MS	Cole Information Services
	SARAZIN GARDENIA MFT	Cole Information Services
	VOGEL KRISTIE MFCC	Cole Information Services
	TRIGON MEDICAL SYSTEMS	Cole Information Services

FINDINGS

Year	Uses	Source
2006	BELL LESLIE C	Haines Company, Inc.
	DIASO MARY LCSW	Haines Company, Inc.
	HEWEr TKIRKMFCC	Haines Company, Inc.
	IRELAND MARDYS	Haines Company, Inc.
	OSTERWEIL Leslie A	Haines Company, Inc.
	RUDYMARYDIASO	Haines Company, Inc.
	SARAZIN GARDENIA	Haines Company, Inc.
	VOGEL KRISTIE	Haines Company, Inc.
	VONBAEYERSUE	Haines Company, Inc.
2000	IRELAND MARDY S PHD	Pacific Bell
	OSTERWEIL LESLIE A MS	Pacific Bell
	TRIGON MEDICAL SYSTEMS	Pacific Bell
	VON BAEYER SUE PHD	Pacific Bell
	3 VOGEL KRISTIE MFCC	Pacific Bell
	3 SARAZIN GARDENIA MFCC	Pacific Bell
	4 HEWETT KIRK	Pacific Bell
1996	OSTERWEIL LESLIE A MS	PACIFIC BELL DIRECTORY
	TRIGON MEDICAL SYSTEMS	PACIFIC BELL DIRECTORY
	LEVY ANN PHD	PACIFIC BELL DIRECTORY
	3 SARAZIN GARDENIA MFCC	PACIFIC BELL DIRECTORY
	3 LEFF VICTORIA R LCS W	PACIFIC BELL DIRECTORY
	4 HEWETT KIRK	PACIFIC BELL DIRECTORY
1992	A LA CARTE TOURS	PACIFIC BELL DIRECTORY
	TRIGON MEDICAL SYSTEMS	PACIFIC BELL DIRECTORY
	BRIDGES COUNSELING & CONSULTING SERVICES	PACIFIC BELL DIRECTORY
	3 SHELBY BOB MFCC	PACIFIC BELL DIRECTORY
	3 LEFF VICTORIA R LCSW	PACIFIC BELL DIRECTORY
1991	Earth Circles Center	PACIFIC BELL WHITE PAGES
	Hafter David MFCC Bridges Counseling & Consulting Services	PACIFIC BELL WHITE PAGES
	Left Victoria R LCS W	PACIFIC BELL WHITE PAGES
	Orton Gregory MFCC Bridges Counseling & Consulting Services	PACIFIC BELL WHITE PAGES
	Orton J C & Lisa N	PACIFIC BELL WHITE PAGES
	Orton Lucina	PACIFIC BELL WHITE PAGES
	Orton Luther	PACIFIC BELL WHITE PAGES
	Orton M	PACIFIC BELL WHITE PAGES
	Shelby Bob MFCC	PACIFIC BELL WHITE PAGES
	Shelby Clara	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1991	Trigon Medical Systems	PACIFIC BELL WHITE PAGES
	Bridges Counseling & Consulting Services	PACIFIC BELL WHITE PAGES
1970	PLAFSKY JOAN BERKELEY	Pacific Telephone Directory
	WILLARD DWIGHT BERKELEY	Pacific Telephone Directory
	WILSON ROBT J BERKELEY	Pacific Telephone Directory
1962	Hesse Robt L Mrs	Pacific Telephone
	Stewart Colin	Pacific Telephone
1955	BABA JANE BERKELEY	The Pacific Telephone & Telegraph Co.
	CUMMINS W A BERKELEY	The Pacific Telephone & Telegraph Co.
	PEIRSON WILFRED S BERKELEY	The Pacific Telephone & Telegraph Co.
	WILSON ANABEL BERKELEY	The Pacific Telephone & Telegraph Co.
1950	WILSON ANABEL R	The Pacific Telephone & Telegraph Co.
	DOUTHIT DOROTHY M R	The Pacific Telephone & Telegraph Co.
1945	ANDERSON LILLIE R BERKELEY	The Pacific Telephone & Telegraph Co.
	MCDONALD G S R BERKELEY	The Pacific Telephone & Telegraph Co.
	POLING ZADEL R R BERKELEY	The Pacific Telephone & Telegraph Co.
	SMITH CLARENCE W R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	ANDERSON Lillie Mrs r	R. L. Polk & Co.
	Fee Walter r	R. L. Polk & Co.
	Mc DONALD Gael S Arlene shipydwkr r	R. L. Polk & Co.
	SNYDER Wm E Juanita h	R. L. Polk & Co.
	Wheaton Melia Mrs h	R. L. Polk & Co.
1938	DANIEL N MRS R	Pacific Telephone
	PLUMMER J A R	Pacific Telephone
1933	DANIEL NELLIE MRS H BERKELEY	R. L. Polk & Co.
	MANTHEI CHAS (ALICE) AUTO MECH H BERKELEY	R. L. Polk & Co.
	PLUMMER J A (EMMA) PNTR H BERKELEY	R. L. Polk & Co.
	TABER MABEL MRS R BERKELEY	R. L. Polk & Co.
	VOSE D MILES BKPR G A BURMAN R BERKELEY	R. L. Polk & Co.
1928	Leona Nellie wid Robt L H	R.L. Polk and Co of California
	Toomey Richd J H	R.L. Polk and Co of California
	Co Harry R	R.L. Polk and Co of California
	B Frank Stella H	R.L. Polk and Co of California
1920	POWELL F C R	R. L. Polk & Co. of California

FINDINGS

2129 ASHBY AVE

Year	Uses	Source
2006	o FISHMAN Iving	Haines Company, Inc.
2000	SAKASHITA MIO	Pacific Bell
1991	Laferriere Theresa	PACIFIC BELL WHITE PAGES
1970	TALCOTT WM D BERKELEY	Pacific Telephone Directory
1962	Mc Grath F M	Pacific Telephone
1955	MCGRATH F M BERKELEY	The Pacific Telephone & Telegraph Co.
1950	MC GRATH F M R	The Pacific Telephone & Telegraph Co.
1943	Mc Grath Frank M Edith P firemn BFD h	R. L. Polk & Co.
	Morrill John L Renee chemist r	R. L. Polk & Co.
1938	MCGRATH F M R	Pacific Telephone
1933	MCGRATH FRANK M (MADGE) FIREMN BFD H BERKELEY	R. L. Polk & Co.
	MCGRATH M SLSMN MAXWELL HDW CO R BERKELEY	R. L. Polk & Co.
	MCGRATH MARY (WID WM) H BERKELEY	R. L. Polk & Co.
	PHILLIPS SHIRLEY R BERKELEY	R. L. Polk & Co.
1928	C Ohas A electn R	R.L. Polk and Co of California
	luma Frank M flremn R	R.L. Polk and Co of California
	way Mary wid Wm H	R.L. Polk and Co of California
1920	ADAMS D S R	R. L. Polk & Co. of California

2130 ASHBY AVE

Year	Uses	Source
2008	MALTESE HOTEL PARTNERS LP	Cole Information Services
2006	NIELSEN Michael	Haines Company, Inc.
	THOMAS Gwendolyn	Haines Company, Inc.
2000	1 COLEMAN HILBERT J	Pacific Bell
	8 RYMER JODI M	Pacific Bell
	9 KOOYUMJIAN D	Pacific Bell
1996	1 COLEMAN HILBERT J	PACIFIC BELL DIRECTORY
	3 HALL THOMAS W	PACIFIC BELL DIRECTORY
	9 BYCK C A	PACIFIC BELL DIRECTORY
1992	1 COLEMAN HILBERT J	PACIFIC BELL DIRECTORY
	3 HALL THOMAS W	PACIFIC BELL DIRECTORY
	9 BYCK C A	PACIFIC BELL DIRECTORY
1991	Coleman Hilbert J	PACIFIC BELL WHITE PAGES
	Coleman I	PACIFIC BELL WHITE PAGES
	Coleman I	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1991	Coleman IF	PACIFIC BELL WHITE PAGES
	Hall Thomas W	PACIFIC BELL WHITE PAGES
	Hall Tim	PACIFIC BELL WHITE PAGES
1986	3 Hall Thos W	PACIFIC BELL WHITE PAGES
	6 Lovecchio Rick	PACIFIC BELL WHITE PAGES
	1 Coleman Hilbert J	PACIFIC BELL WHITE PAGES
	Coleman Hilbert J	PACIFIC BELL WHITE PAGES
	Coleman I	PACIFIC BELL WHITE PAGES
	Hall Thos W	PACIFIC BELL WHITE PAGES
	Lovecchio Rick	PACIFIC BELL WHITE PAGES
	Loveday D	PACIFIC BELL WHITE PAGES
	Lovejoy A	PACIFIC BELL WHITE PAGES
1980	Boersma M P	Pacific Telephone
	Cummings John H	Pacific Telephone
	Hall Thos W	Pacific Telephone
	Kane Keith	Pacific Telephone
	Wilson Terry P	Pacific Telephone
	Pileggi Joe	Pacific Telephone
	Lovecchio Rick	Pacific Telephone
	Konesky John W	Pacific Telephone
1975	BARNETT G M	Pacific Telephone
	BERRES JEANNIE	Pacific Telephone
	HALL THSSS	Pacific Telephone
	HETHERINGTON N	Pacific Telephone
	KELLY STEVE R	Pacific Telephone
1970	BARNETT GLADYS M BERKELEY	Pacific Telephone Directory
	HEILEMAN SUSAN BERKELEY	Pacific Telephone Directory
	SAUNDERS JOY BERKELEY	Pacific Telephone Directory
1962	Barnett Maude L	Pacific Telephone
	Maxwell Maude Mrs	Pacific Telephone
1955	BARNETT MAUDE L BERKELEY	The Pacific Telephone & Telegraph Co.
	MAXWELL MAUDE MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BARNETT MAUDE L R	The Pacific Telephone & Telegraph Co.
1943	Harb Clement G Virginia B servmn Dempsey & Sanders r	R. L. Polk & Co.
1938	BARNETT MAUDE L R	Pacific Telephone
	JOHNSON HAROLD T R	Pacific Telephone
1933	BARNETT GLADYS M R BERKELEY	R. L. Polk & Co.

FINDINGS

Year	Uses	Source
1933	BARNETT MAUDE L TCHR R BERKELEY	R. L. Polk & Co.
	HEMMINGS HAROLD E (BESSIE) H BERKELEY	R. L. Polk & Co.
1928	av Thos B clk H	R.L. Polk and Co of California
	Pied Gladys tchr R	R.L. Polk and Co of California
	rd Maude tchr H	R.L. Polk and Co of California
1920	BARNETT W T R	R. L. Polk & Co. of California

2131 ASHBY AVE

Year	Uses	Source
2006	MCMULLENJimroie	Haines Company, Inc.
1992	HILLION STEVEN	PACIFIC BELL DIRECTORY
1991	Rosenholtz R	PACIFIC BELL WHITE PAGES
	Rosenkrantz Loie	PACIFIC BELL WHITE PAGES
	Rosenkranz A J	PACIFIC BELL WHITE PAGES
	Rosenkranz Dorothy	PACIFIC BELL WHITE PAGES
	Rosenkranz I DJ	PACIFIC BELL WHITE PAGES
	Rosenkranz Muriel	PACIFIC BELL WHITE PAGES
	Rosenkranz TJ	PACIFIC BELL WHITE PAGES
	Rosenkranz Verena	PACIFIC BELL WHITE PAGES
1970	REED TOMMY BERKELEY	Pacific Telephone Directory
1962	Taylor Jennie	Pacific Telephone
	Taylor Walter C	Pacific Telephone
1955	PEROCIER JOSE BERKELEY	The Pacific Telephone & Telegraph Co.
	TAYLOR JENNIE BERKELEY	The Pacific Telephone & Telegraph Co.
	TAYLOR WALTER C BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BROTHERS A J R	The Pacific Telephone & Telegraph Co.
1943	Boettcher Carrie Mrs r	R. L. Polk & Co.
	Brothers Jennie L Mrs h	R. L. Polk & Co.
	Brothers Walter E elec inspr City of Bkly r	R. L. Polk & Co.
	Mc Pherson Steph Margt h	R. L. Polk & Co.
	MURRAY John r	R. L. Polk & Co.
	Murray Lynn r	R. L. Polk & Co.
1938	BROTHERS A J R	Pacific Telephone
1933	BROTHERS JENNIE MRS TCHR OKLD PUB SCH H BERKELEY	R. L. Polk & Co.
	BROTHERS WALTER C ELEC INSPR CITY OF BKLY R BERKELEY	R. L. Polk & Co.
1928	Brothers Jennie L tchr OPS H	R.L. Polk and Co of California

Year	Uses	Source
1928	Brothers John R	R.L. Polk and Co of California
	Brothers Stanley R	R.L. Polk and Co of California
	BROTHERS WALTER E Oity Electrician Berkeley R	R.L. Polk and Co of California
	Carlos Florence R wid Louis R	R.L. Polk and Co of California
1920	BROTHERS A J R	R. L. Polk & Co. of California

2137 ASHBY AVE

Year	Uses	Source
2006	e TURNEY Gerald	Haines Company, Inc.
1996	GONZALEZ LAURA	PACIFIC BELL DIRECTORY
1991	Smith Donald Robert	PACIFIC BELL WHITE PAGES
1986	Hunter Richard	PACIFIC BELL WHITE PAGES
	Hunter Richard	PACIFIC BELL WHITE PAGES
1975	IRBY BERT E	Pacific Telephone
1970	IRBY BERT E BERKELEY	Pacific Telephone Directory
1962	Irby Bert E	Pacific Telephone
1955	BRYANT E M MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	WOLFE WARREN R	The Pacific Telephone & Telegraph Co.
	AMOS MARGARET R	The Pacific Telephone & Telegraph Co.
1945	AMOS OLIVER R BERKELEY	The Pacific Telephone & Telegraph Co.
	WOLFE WARREN R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	FRANKLIN VERNON L R	Pacific Telephone
1933	KERLINGER RUFUS A (OLIVE) DEP ENG BKLY DEPT PUB WKS H BERKELEY	R. L. Polk & Co.
1928	Kerlinger Rufus A Olive depy City Eng Bkly H	R.L. Polk and Co of California
1920	KERLINGER RUFUS R	R. L. Polk & Co. of California

2139 ASHBY AVE

Year	Uses	Source
2006	e LEEMason G	Haines Company, Inc.
1991	Simkin David	PACIFIC BELL WHITE PAGES
	Simitz Mark	PACIFIC BELL WHITE PAGES
	Simison Matthew	PACIFIC BELL WHITE PAGES
1986	Maciel Susan E	PACIFIC BELL WHITE PAGES
	Dhillon Bir S	PACIFIC BELL WHITE PAGES
	Dher Nersh	PACIFIC BELL WHITE PAGES
	Maciel Susan E	PACIFIC BELL WHITE PAGES
1980	Musson Michael	Pacific Telephone

FINDINGS

Year	Uses	Source
1970	TRACY JOHN M BERKELEY	Pacific Telephone Directory
1962	Tsern John	Pacific Telephone
1955	GRINGLE JEAN BERKELEY	The Pacific Telephone & Telegraph Co.
1950	EDWARDS CORA HOLLING MRS R	The Pacific Telephone & Telegraph Co.
	ATKINS RICHNRD C R	The Pacific Telephone & Telegraph Co.
1945	FLEDDERJOHN DONALD W R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Rhodes Mary K sten r	R. L. Polk & Co.
	Rhodes John H Margt K electn h	R. L. Polk & Co.
1938	OHMAN OSCAR R	Pacific Telephone
1933	KEAL MARGUERITE (WID C W) H BERKELEY	R. L. Polk & Co.
	KEAL ELIZ C SEC UC R BERKELEY	R. L. Polk & Co.
	KEAL CHAS W JR R BERKELEY	R. L. Polk & Co.
1928	Eliz C sten R	R.L. Polk and Co of California
	Keal Chas W Margt E H	R.L. Polk and Co of California
	Keal Chas W Jr clk R	R.L. Polk and Co of California

2147 ASHBY AVE

Year	Uses	Source
2000	BARRON JENNIFER M	Pacific Bell
	MOZES KAREN F	Pacific Bell

2149 ASHBY AVE

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.

2151 ASHBY AVE

Year	Uses	Source
2006	e SANTINIJose	Haines Company, Inc.
2000	FRANCHI GLAUBER	Pacific Bell
1992	SANTINI JOSEPH	PACIFIC BELL DIRECTORY
1986	Levine Stephen R	PACIFIC BELL WHITE PAGES
	Levine Stephen R	PACIFIC BELL WHITE PAGES
1975	MC PHERSON STUPH:N	Pacific Telephone
1970	MCPHERSON STEPHEN BERKELEY	Pacific Telephone Directory
1962	Mc Pherson Stephen	Pacific Telephone
1955	MCPHERSON STEPHEN BERKELEY	The Pacific Telephone & Telegraph Co.
1950	MC PHERSON STEPHEN R	The Pacific Telephone & Telegraph Co.
1938	MCPHERSON STEPHEN R	Pacific Telephone

FINDINGS

Year	Uses	Source
1933	MCPHERSON MARGT CLK R BERKELEY	R. L. Polk & Co.
	MCPHERSON STEPHEN (MARGT) BRICK CONTR	R. L. Polk & Co.
	MCPHERSON WM R BERKELEY	R. L. Polk & Co.
1928	Steph Margt brick cont R	R.L. Polk and Co of California
	H	R.L. Polk and Co of California
	Wm brklyr R	R.L. Polk and Co of California

2155 ASHBY AVE

Year	Uses	Source
1970	RADDE BRUCE F BERKELEY	Pacific Telephone Directory
	KALLENEYN SUSAN BERKELEY	Pacific Telephone Directory
	BORISOF J M BERKELEY	Pacific Telephone Directory
1955	MINZEY LEE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BRENT JOHN T R	The Pacific Telephone & Telegraph Co.
	COLBY EVERETT R	The Pacific Telephone & Telegraph Co.
1945	GRAVES H L R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	DERBY HENRY (IRENE) AUTO MECH H BERKELEY	R. L. Polk & Co.
	GIBSON VIRGINIA MRS R BERKELEY	R. L. Polk & Co.
	HAMILTON WARREN SERV STA ATDT R	R. L. Polk & Co.
	HOUGHTON JANE MRS R BERKELEY	R. L. Polk & Co.
	SILVA ERNEST LAB R BERKELEY	R. L. Polk & Co.
1928	Mc Ardell F I H	R.L. Polk and Co of California

2040A ASHBY AVE

Year	Uses	Source
1955	SAZDOFF VICTOR T BERKELEY	The Pacific Telephone & Telegraph Co.

2112A ASHBY AVE

Year	Uses	Source
1955	CHENIER RUBY BERKELEY	The Pacific Telephone & Telegraph Co.
1933	DREW EDW (GOLDIE) TILE STR H BERKELEY	R. L. Polk & Co.

2110 1/2 ASHBY AVE

Year	Uses	Source
1996	BURGHARDT LEE	PACIFIC BELL DIRECTORY
	KAPLAN REBECCA	PACIFIC BELL DIRECTORY
1992	KELLEY T	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1992	ELDRED	PACIFIC BELL DIRECTORY
	DAPCIC BARBARA	PACIFIC BELL DIRECTORY
	BURGHARDT LEE	PACIFIC BELL DIRECTORY
	WILSON FRED A	PACIFIC BELL DIRECTORY
	VERIN LAYNA	PACIFIC BELL DIRECTORY
1970	WETZEL JAS D BERKELEY	Pacific Telephone Directory
	STEVENS J BERKELEY	Pacific Telephone Directory
	DIETRICH INGE BERKELEY	Pacific Telephone Directory
	FLORES MANUEL BERKELEY	Pacific Telephone Directory
	KEREMITSIS E BERKELEY	Pacific Telephone Directory
	RHODES A BERKELEY	Pacific Telephone Directory
	ROSEN NOMI BERKELEY	Pacific Telephone Directory
1955	SCHINDLER LEO BERKELEY	The Pacific Telephone & Telegraph Co.
	STENHOUSE GEO R BERKELEY	The Pacific Telephone & Telegraph Co.
	WHEELER CHAS L BERKELEY	The Pacific Telephone & Telegraph Co.
1938	KAARI HILMA R	Pacific Telephone
1933	CHADWICK CLAUD H BERKELEY	R. L. Polk & Co.
	KAARI HILMA MRS FURN RMS BERKELEY	R. L. Polk & Co.
	LAAKSO GEO LAB H BERKELEY	R. L. Polk & Co.
	RORVELL JAS H BERKELEY	R. L. Polk & Co.
	ROSA FLORENCE MRS H BERKELEY	R. L. Polk & Co.
	SAARI FRANK (HANNAH) PNTR H BERKELEY	R. L. Polk & Co.
	STONE THOS H BERKELEY	R. L. Polk & Co.

2115 1/2 ASHBY AVE

Year	Uses	Source
2000	WELLS TRENT R	Pacific Bell
1992	TAYLOR AMANDA	PACIFIC BELL DIRECTORY
1970	HERNANDEZ GUILLERMO BERKELEY	Pacific Telephone Directory
1955	MASCOLA LOUIS BERKELEY	The Pacific Telephone & Telegraph Co.
1920	WINCHESTER L A R	R. L. Polk & Co. of California

2117 1/2 ASHBY AVE

Year	Uses	Source
1970	SMITH ALLENE BERKELEY	Pacific Telephone Directory
1955	SMITH ALLENE BERKELEY	The Pacific Telephone & Telegraph Co.
1938	GROCH FRANK O JR R	Pacific Telephone

FINDINGS

2129 1/2 ASHBY AVE

Year	Uses	Source
1970	WILLIAMS BELLE BERKELEY	Pacific Telephone Directory
1945	BELLING ELVIRA R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	LONGAKER JOHN C R	Pacific Telephone

ASHBY LN

2014 ASHBY LN

Year	Uses	Source
1925	LYNCH J R	R. L. Polk & Co. of California

2025 ASHBY LN

Year	Uses	Source
1925	WENRICH D D R	R. L. Polk & Co. of California

2026 ASHBY LN

Year	Uses	Source
1925	WINTERS CANDY CORP	R. L. Polk & Co. of California

2027 ASHBY LN

Year	Uses	Source
1925	GOODBAN PERCY R	R. L. Polk & Co. of California

2031 ASHBY LN

Year	Uses	Source
1945	PARSONS AUTOMATIC SCALE CO BERKELEY	The Pacific Telephone & Telegraph Co.
1925	SOUTH BERKELEY ELEC SHOP	R. L. Polk & Co. of California

2037 ASHBY LN

Year	Uses	Source
1955	GOODBAN PERCY R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	GOODBAN PERCY R BERKELEY	The Pacific Telephone & Telegraph Co.

2040 ASHBY LN

Year	Uses	Source
1925	JAP DAY WORKS	R. L. Polk & Co. of California
	AKIYAMA J R	R. L. Polk & Co. of California
	AKIYAMA J	R. L. Polk & Co. of California

FINDINGS

2041 ASHBY LN

Year	Uses	Source
1945	MORGAN MARGARET WRIGHT R BERKELEY	The Pacific Telephone & Telegraph Co.

2049 ASHBY LN

Year	Uses	Source
1945	WILSON ERNEST E MD BERKELEY	The Pacific Telephone & Telegraph Co.

2074 ASHBY LN

Year	Uses	Source
1925	ASHBY LAUNDRY CO	R. L. Polk & Co. of California

2079 ASHBY LN

Year	Uses	Source
1925	CREAGMILE BROS	R. L. Polk & Co. of California
	LYMAN CON CO	R. L. Polk & Co. of California

2103 ASHBY LN

Year	Uses	Source
1945	PLUMMER J A R BERKELEY	The Pacific Telephone & Telegraph Co.

2104 ASHBY LN

Year	Uses	Source
1925	BERKELEY SHEET METAL WKS	R. L. Polk & Co. of California

2111 ASHBY LN

Year	Uses	Source
1945	ANDERSON FRANK W R BERKELEY	The Pacific Telephone & Telegraph Co.
	HOVILA EILI MISS R BERKELEY	The Pacific Telephone & Telegraph Co.
	ANDERSON NORMA MRS R BERKELEY	The Pacific Telephone & Telegraph Co.

2112 ASHBY LN

Year	Uses	Source
1925	SMITH JOHN H R	R. L. Polk & Co. of California

2115 ASHBY LN

Year	Uses	Source
1925	LESLIE MISS MYRTLE R	R. L. Polk & Co. of California

FINDINGS

2122 ASHBY LN

Year	Uses	Source
1925	HARRINGTON H R R	R. L. Polk & Co. of California

2124 ASHBY LN

Year	Uses	Source
1925	HOLMES C H R	R. L. Polk & Co. of California

2127 ASHBY LN

Year	Uses	Source
1925	DANIEL MRS N R	R. L. Polk & Co. of California

2129 ASHBY LN

Year	Uses	Source
1945	MCGRATH F M R BERKELEY	The Pacific Telephone & Telegraph Co.
1925	MCGRATH F M R	R. L. Polk & Co. of California

2130 ASHBY LN

Year	Uses	Source
1945	BARNETT MAUDE L R BERKELEY	The Pacific Telephone & Telegraph Co.
1925	BARNETT W T R	R. L. Polk & Co. of California

2131 ASHBY LN

Year	Uses	Source
1945	BROTHERS A J R BERKELEY	The Pacific Telephone & Telegraph Co.
1925	BROTHERS A J R	R. L. Polk & Co. of California

2137 ASHBY LN

Year	Uses	Source
1925	KERLINGER RUFUS R	R. L. Polk & Co. of California

2139 ASHBY LN

Year	Uses	Source
1925	KEAL CHAS W R	R. L. Polk & Co. of California

2151 ASHBY LN

Year	Uses	Source
1945	MCPHERSON STEPHEN R BERKELEY	The Pacific Telephone & Telegraph Co.
1925	MCPHERSON STEPHEN R	R. L. Polk & Co. of California

FINDINGS

2155 ASHBY LN

Year	Uses	Source
1925	ZITT MRS C B R	R. L. Polk & Co. of California
	CAUKIN MRS GRACE B R	R. L. Polk & Co. of California

2110 1/2 ASHBY LN

Year	Uses	Source
1925	ASHBY APTS	R. L. Polk & Co. of California

2117 1/2 ASHBY LN

Year	Uses	Source
1945	WOOD JACK G R BERKELEY	The Pacific Telephone & Telegraph Co.

ASHBY PL

2105 ASHBY PL

Year	Uses	Source
1943	Nogavica John Margt crane opr h	R. L. Polk & Co.

2129 ASHBY PL

Year	Uses	Source
1943	Mc Grath Edith Mrs clk r	R. L. Polk & Co.

EMERSON

2132 EMERSON

Year	Uses	Source
1986	Buss Richard W	PACIFIC BELL WHITE PAGES

2137 EMERSON

Year	Uses	Source
1986	3 Beck Kendelyn R	PACIFIC BELL WHITE PAGES
	5 Clouer Robt	PACIFIC BELL WHITE PAGES
	2 Warden Sally Mrs	PACIFIC BELL WHITE PAGES
	1 Cornell J &R	PACIFIC BELL WHITE PAGES

2141 EMERSON

Year	Uses	Source
1986	Kessner Lynn S	PACIFIC BELL WHITE PAGES

FINDINGS

EMERSON CT

2129 EMERSON CT

Year	Uses	Source
1975	COOPER L B	Pacific Telephone
1970	FRIZELL CHRISTINE BERKELEY	Pacific Telephone Directory
	GLASSER JOY BERKELEY	Pacific Telephone Directory
	GREY ALICE BERKELEY	Pacific Telephone Directory
	SAND SUE BERKELEY	Pacific Telephone Directory
	WINDER MARGERY BERKELEY	Pacific Telephone Directory
1955	OGILVIE W D MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Co Wm D Pearl B fctywkr H	R.L. Polk and Co of California

2130 EMERSON CT

Year	Uses	Source
1970	MC KEE ELMA BERKELEY	Pacific Telephone Directory

2132 EMERSON CT

Year	Uses	Source
1975	MERRILL RODNEY	Pacific Telephone
1970	SAMPSON D H BERKELEY	Pacific Telephone Directory
1955	LEINO ALICE BERKELEY	The Pacific Telephone & Telegraph Co.
	LOGAN LOU BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Murdoch Mary wid Jas H	R.L. Polk and Co of California
	Sunnyhill Lois R	R.L. Polk and Co of California

2137 EMERSON CT

Year	Uses	Source
1975	LINSLEY STEPHEN	Pacific Telephone
	KASPER JEANNE	Pacific Telephone
1970	WALKER MAL BERKELEY	Pacific Telephone Directory
	GARCIA C E BERKELEY	Pacific Telephone Directory
	KER SUSAN D BERKELEY	Pacific Telephone Directory
	HARRIS JOE LEE BERKELEY	Pacific Telephone Directory
	HARRIS PEGGY BERKELEY	Pacific Telephone Directory
	KATZ ELI BERKELEY	Pacific Telephone Directory
1928	Lucerne B Ida V H	R.L. Polk and Co of California

2140 EMERSON CT

Year	Uses	Source
1970	STOCKINGER W L MRS BERKELEY	Pacific Telephone Directory

Year	Uses	Source
1955	STOCKINGER W L MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1945	STOCKINGER E R BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Hr Henry W Elsa expmn H	R.L. Polk and Co of California

2141 EMERSON CT

Year	Uses	Source
1975	MC CARTNEY JOHN	Pacific Telephone
1970	SMITH M BERKELEY	Pacific Telephone Directory
	SMITH S REST HOME BERKELEY	Pacific Telephone Directory
	WILSON JUNIA MRS BERKELEY	Pacific Telephone Directory
1955	BALTAN OMAR H BERKELEY	The Pacific Telephone & Telegraph Co.
1945	MACPHEE MURRAY J R BERKELEY	The Pacific Telephone & Telegraph Co.

2141 1/2 EMERSON CT

Year	Uses	Source
1955	KRESS BERTHA BERKELEY	The Pacific Telephone & Telegraph Co.

EMERSON ST

2129 EMERSON ST

Year	Uses	Source
1962	Ogilvie W D Mrs	Pacific Telephone
1943	OGILVIE Douglas B r	R. L. Polk & Co.
	OGILVIE Wm D Pearl B lab h	R. L. Polk & Co.

2137 EMERSON ST

Year	Uses	Source
2008	BERKELEY FINANCIAL CONSULTANTS	Cole Information Services
2006	BECK Kendelyn R	Haines Company, Inc.
	ESSEX Brandon	Haines Company, Inc.
	LAKE Michael D	Haines Company, Inc.
	WORDEN Sally Mrs	Haines Company, Inc.
2000	2 WORDEN SALLY MRS	Pacific Bell
	3 BECK KENDELYN R	Pacific Bell
	5 PAULOS GREGORY L	Pacific Bell
	6 RODY DONALD	Pacific Bell
1996	2 WORDEN SALLY MRS	PACIFIC BELL DIRECTORY
	3 BECK KENDELYN R	PACIFIC BELL DIRECTORY
	6 RODY DONALD	PACIFIC BELL DIRECTORY
1992	1 CORNELL J & R	PACIFIC BELL DIRECTORY

Year	Uses	Source
1992	2 WORDEN SALLY MRS	PACIFIC BELL DIRECTORY
	3 BECK KENDELYN R	PACIFIC BELL DIRECTORY
	6 MURRAY J L	PACIFIC BELL DIRECTORY
1962	Dean Gordon	Pacific Telephone
	Murphy Angelus R	Pacific Telephone
	Rohrer David C	Pacific Telephone
	Walker M	Pacific Telephone
	Wilson Glenn L	Pacific Telephone

2141 EMERSON ST

Year	Uses	Source
2006	o SHERRELL Lynn M	Haines Company, Inc.
2000	SHERRELL LYNN M	Pacific Bell
1996	SHERRELL LYNN M	PACIFIC BELL DIRECTORY
1992	KESSNER LYNN S	PACIFIC BELL DIRECTORY
	MCKENNA PAUL W	PACIFIC BELL DIRECTORY
1962	Holt Florence	Pacific Telephone
1943	Straiton Hubert R r	R. L. Polk & Co.
	Mac Phee Murray J Mabel h	R. L. Polk & Co.

EMERSON TER

2129 EMERSON TER

Year	Uses	Source
1980	Cooper Lynn	Pacific Telephone

2130 EMERSON TER

Year	Uses	Source
1991	I Steiner Johan	PACIFIC BELL WHITE PAGES

2132 EMERSON TER

Year	Uses	Source
1991	Buss Samson & Louise i Sl OUnion Almda	PACIFIC BELL WHITE PAGES
	Buss Richard W	PACIFIC BELL WHITE PAGES

2137 EMERSON TER

Year	Uses	Source
1991	Beck Kirk	PACIFIC BELL WHITE PAGES
	Beck Kendelyn R	PACIFIC BELL WHITE PAGES
	Beck L	PACIFIC BELL WHITE PAGES

Year	Uses	Source
1991	Beck L	PACIFIC BELL WHITE PAGES
	Clouer Robt	PACIFIC BELL WHITE PAGES
	Cornell J & R	PACIFIC BELL WHITE PAGES
	Murray J L	PACIFIC BELL WHITE PAGES
	Murray J P	PACIFIC BELL WHITE PAGES
1986	Beck Kendelyn R	PACIFIC BELL WHITE PAGES
	Beck Kirk	PACIFIC BELL WHITE PAGES
	Beck L	PACIFIC BELL WHITE PAGES
	Beck L	PACIFIC BELL WHITE PAGES
	Cornell J & R	PACIFIC BELL WHITE PAGES
	I Clough B	PACIFIC BELL WHITE PAGES
	IC Cough B	PACIFIC BELL WHITE PAGES
	Clouer Robt	PACIFIC BELL WHITE PAGES
	Beck Louisa	PACIFIC BELL WHITE PAGES
	Beck Lawrence P	PACIFIC BELL WHITE PAGES
1980	Elliott Rosemarie	Pacific Telephone
	Cornell J & R	Pacific Telephone
	Clouer Robt	Pacific Telephone
	Beck Kendelyn R	Pacific Telephone

2141 EMERSON TER

Year	Uses	Source
1991	Kestel Gregory & Lourdes	PACIFIC BELL WHITE PAGES
	Kessner Lynn S	PACIFIC BELL WHITE PAGES
1986	Batchelder Gerald	PACIFIC BELL WHITE PAGES
1980	Kessner Lynn S	Pacific Telephone
	Batchelder Gerald	Pacific Telephone

EMERSON WAY

2128 EMERSON WAY

Year	Uses	Source
1925	COOPER W F R	R. L. Polk & Co. of California
1920	RIGGS DOROTHY A R	R. L. Polk & Co. of California

2129 EMERSON WAY

Year	Uses	Source
1950	OGILVIE W D MRS R	The Pacific Telephone & Telegraph Co.
1945	OGILVIE W D MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	OGILVIE PAUL R	Pacific Telephone

FINDINGS

Year	Uses	Source
1938	REA JIMMY R	Pacific Telephone
1933	OGILVIE WM D (PEARL) LAB H BERKELEY	R. L. Polk & Co.

2130 EMERSON WAY

Year	Uses	Source
1920	CHAPNOT LUCINE R	R. L. Polk & Co. of California

2132 EMERSON WAY

Year	Uses	Source
1986	Buss Richard W	PACIFIC BELL WHITE PAGES
1955	MCKEE ELMA L R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	JARRELL OWEN PHOTOG R BERKELEY	R. L. Polk & Co.
	FENTON LOIS R BERKELEY	R. L. Polk & Co.
	JARRELL HELEN MRS R BERKELEY	R. L. Polk & Co.
	MESSER AGNES MRS H BERKELEY	R. L. Polk & Co.
1925	MURDOCH FRANK B R	R. L. Polk & Co. of California
	CHAPONOT ABEL R	R. L. Polk & Co. of California
1920	CHAPONOT ABEL R	R. L. Polk & Co. of California

2134 EMERSON WAY

Year	Uses	Source
1920	ROBINSON EMMA J R	R. L. Polk & Co. of California

2137 EMERSON WAY

Year	Uses	Source
1991	Worden Sally Mrs	PACIFIC BELL WHITE PAGES
1986	Warden Sally Mrs	PACIFIC BELL WHITE PAGES
1933	BARNES L B (IDA) CHAUF H BERKELEY	R. L. Polk & Co.

2140 EMERSON WAY

Year	Uses	Source
1938	STEINMANN E M MRS R	Pacific Telephone
1933	SMITH HENRY W (ELSA M) CHAUF H BERKELEY	R. L. Polk & Co.
1925	BORGESON & HALLQUIST EXPRESS CO	R. L. Polk & Co. of California

2141 EMERSON WAY

Year	Uses	Source
1950	PRINCE W M R	The Pacific Telephone & Telegraph Co.
1938	BAILEY JOSEPH F R	Pacific Telephone
	MACPHEE MURRAY J R	Pacific Telephone
1933	MACPHEE MURRAY (MABLE L) H BERKELEY	R. L. Polk & Co.
	REINCKE WILEY H R BERKELEY	R. L. Polk & Co.

LORINA

2901 LORINA

Year	Uses	Source
1986	Bell John E	PACIFIC BELL WHITE PAGES
	Squires Bill	PACIFIC BELL WHITE PAGES
	Squires Bill	PACIFIC BELL WHITE PAGES

2907 LORINA

Year	Uses	Source
1986	Walzer Wm	PACIFIC BELL WHITE PAGES

2909 LORINA

Year	Uses	Source
1986	Blorn Hansen Sonja e	PACIFIC BELL WHITE PAGES

2911 LORINA

Year	Uses	Source
1986	Garcia Leon	PACIFIC BELL WHITE PAGES
1950	BAUER ELSIE R	The Pacific Telephone & Telegraph Co.

2912 LORINA

Year	Uses	Source
1986	Kerr E A	PACIFIC BELL WHITE PAGES

2914 LORINA

Year	Uses	Source
1950	RVLNND BERNARD W R	The Pacific Telephone & Telegraph Co.

2916 LORINA

Year	Uses	Source
1986	B Shannon Madeline	PACIFIC BELL WHITE PAGES

FINDINGS

2926 LORINA

Year	Uses	Source
1986	Williams L J	PACIFIC BELL WHITE PAGES

2927 LORINA

Year	Uses	Source
1986	3 Packer Martin	PACIFIC BELL WHITE PAGES

LORINA ST

2901 LORINA ST

Year	Uses	Source
2006	KOZEKTibor	Haines Company, Inc.
	RHODES Ronald R	Haines Company, Inc.
	SACHDEVA Ravinder	Haines Company, Inc.
	SQUIRES Ervin	Haines Company, Inc.
	V BAYT Roland J	Haines Company, Inc.
2000	KOZEK TIBOR	Pacific Bell
	RHODES RONALD R	Pacific Bell
1996	RHODES RONALD R	PACIFIC BELL DIRECTORY
1992	SQUIRES ERVIN BILLY	PACIFIC BELL DIRECTORY
1991	Squires Bill	PACIFIC BELL WHITE PAGES
	Kumar Arul	PACIFIC BELL WHITE PAGES
	Kumar Ashok	PACIFIC BELL WHITE PAGES
	Kumar Mela Mary Angela	PACIFIC BELL WHITE PAGES
1986	Arkon Architects	PACIFIC BELL WHITE PAGES
	Arkon Contractors	PACIFIC BELL WHITE PAGES
	Arky Arlene	PACIFIC BELL WHITE PAGES
	Squires Bill	PACIFIC BELL WHITE PAGES
1980	Hyde Alan & Laurie	Pacific Telephone
	Miller Wayne	Pacific Telephone
	Sands Debra	Pacific Telephone
1975	KY ANNE R	Pacific Telephone
1970	LOYA THERESA BERKELEY	Pacific Telephone Directory
	WALLER WAYNE J BERKELEY	Pacific Telephone Directory
1962	Haines Clarence	Pacific Telephone
	Petesch Donald A	Pacific Telephone
1955	HAINES CLARENCE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	HAINES CLARENCE R	The Pacific Telephone & Telegraph Co.
1945	HAINES CLARENCE R BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

Year	Uses	Source
1943	Haines Clarence Gladys pict framer h	R. L. Polk & Co.
	Haines Evelyn clk r	R. L. Polk & Co.
1933	GRIFFIN RAYMOND MSNGR R BERKELEY	R. L. Polk & Co.
	HAINES CLARENCE (GLADYS) PICTURE FRAME WKR H BERKELEY	R. L. Polk & Co.
1928	Claronce Gladys V mgr Mc Dowell & Harding H	R.L. Polk and Co of California

2903 LORINA ST

Year	Uses	Source
2006	SQUIRES Ervin	Haines Company, Inc.
	HAHNNEdka	Haines Company, Inc.
2000	TSENG VICTORIA	Pacific Bell
	HSU VICTOR	Pacific Bell
1991	S UN ROOFIN G CO	PACIFIC BELL WHITE PAGES
	Sun Robert	PACIFIC BELL WHITE PAGES

2905 LORINA ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	PARK DARLENE Y	Pacific Bell
1996	SHORTLE JOHN	PACIFIC BELL DIRECTORY
1992	ROUGH JANIS	PACIFIC BELL DIRECTORY
	CHIANG PEI-HWA	PACIFIC BELL DIRECTORY

2907 LORINA ST

Year	Uses	Source
2006	WALZERWm	Haines Company, Inc.
2000	WALZER WM	Pacific Bell
1996	WALZER WM	PACIFIC BELL DIRECTORY
	KALKANIS ALEX	PACIFIC BELL DIRECTORY
1992	WALZER WM	PACIFIC BELL DIRECTORY
1991	Walzer Yerlick Trina G	PACIFIC BELL WHITE PAGES
	Wampler Christine	PACIFIC BELL WHITE PAGES
	Wamego P A	PACIFIC BELL WHITE PAGES
	Wamboldt Walt E	PACIFIC BELL WHITE PAGES
	Wamble Dorn	PACIFIC BELL WHITE PAGES
	Johnson Pete	PACIFIC BELL WHITE PAGES
	Walzer Wm	PACIFIC BELL WHITE PAGES
	Wampler Joseph K DOS Inc	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Pearson Bobbi	PACIFIC BELL WHITE PAGES
	Pearson Byron	PACIFIC BELL WHITE PAGES
	Walzer Wm	PACIFIC BELL WHITE PAGES
1980	Adams Christine K	Pacific Telephone
1970	WARKOV SAUL BERKELEY	Pacific Telephone Directory
1962	Nixon Lola	Pacific Telephone
1955	DAVIS F H BERKELEY	The Pacific Telephone & Telegraph Co.
	NIXON LOLA BERKELEY	The Pacific Telephone & Telegraph Co.
1945	ORTIZ AGUSTIN R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Ortiz Esperanza A Mrs h	R. L. Polk & Co.
1938	ORTIZ AGUSTIN R	Pacific Telephone
1933	ORTIZ AUG (ESPERANZA) CARP H BERKELEY	R. L. Polk & Co.
	ORTIZ RUDOLPH R BERKELEY	R. L. Polk & Co.

2909 LORINA ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	RAINWATER KATHRYN	Pacific Bell
	RAINWATER KATHRYN	Pacific Bell
1996	SAUNDERS GERALD	PACIFIC BELL DIRECTORY

2910 LORINA ST

Year	Uses	Source
1970	LYDIATT GEO BERKELEY	Pacific Telephone Directory
1962	Lydiatt Geo	Pacific Telephone
1955	LYDIATT GEO BERKELEY	The Pacific Telephone & Telegraph Co.
1950	LYDIATT GEO R	The Pacific Telephone & Telegraph Co.
1945	LYDLALT GEORGIA R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Stone Carolyn sten r	R. L. Polk & Co.
	Stone Frances l clk r	R. L. Polk & Co.
	Stone Robt Frances shipydwkr h	R. L. Polk & Co.
1933	STONE ROBT E (FRANCES) CHAUF H BERKELEY	R. L. Polk & Co.

2911 LORINA ST

Year	Uses	Source
2008	OAKLAND NOODLE FACTORY	Cole Information Services
2006	KLOTZ David	Haines Company, Inc.
	e HARRISONDana	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	JONES Todd David	Haines Company, Inc.
1992	CONDON ROBERT S	PACIFIC BELL DIRECTORY
1991	Wang Grace	PACIFIC BELL WHITE PAGES
	Wang H	PACIFIC BELL WHITE PAGES
1986	Mortimer Claire	PACIFIC BELL WHITE PAGES
1980	Werner Leslie	Pacific Telephone
	Arnold Andy	Pacific Telephone
	Bianchi Stephan	Pacific Telephone
1975	AKAY DOUGLAS N	Pacific Telephone
1970	DEMPEWOLF RICHARD A BERKELEY	Pacific Telephone Directory
1962	Sarvis Guy Mrs	Pacific Telephone
	Pope Kenneth C	Pacific Telephone
1955	SISNEROS JOE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	SMITH R D R	The Pacific Telephone & Telegraph Co.
1945	SMITH R O R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Wheeler Chas jan r	R. L. Polk & Co.
	SMITH Rennie O Allene carp h	R. L. Polk & Co.
	Bauer Elsie h	R. L. Polk & Co.
1933	VAN ORDER LEE CLO CLNR H BERKELEY	R. L. Polk & Co.
	VAN ORDER KATH MRS R BERKELEY	R. L. Polk & Co.

2912 LORINA ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
1996	HANWAY SOMMER	PACIFIC BELL DIRECTORY
1992	JOSHEFF PETER	PACIFIC BELL DIRECTORY
1991	Josheff Peter	PACIFIC BELL WHITE PAGES
	Joshel Judith L Attorney At Law	PACIFIC BELL WHITE PAGES
1986	Kerr E A	PACIFIC BELL WHITE PAGES
	Kerr E N	PACIFIC BELL WHITE PAGES
	Kerr Edw E Capt	PACIFIC BELL WHITE PAGES
	Blackwell K	PACIFIC BELL WHITE PAGES
	Blackwell L	PACIFIC BELL WHITE PAGES
1980	Beck Sonia	Pacific Telephone
1975	NAKANMINE ROBT	Pacific Telephone
	BARDFIELD BRIAN	Pacific Telephone
1970	KIRBY G BERKELEY	Pacific Telephone Directory
1962	Simmons Elmer E	Pacific Telephone

FINDINGS

Year	Uses	Source
1955	SIMMONS ELMER E BERKELEY	The Pacific Telephone & Telegraph Co.
1945	SHAUGHNESSY JOS G R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	SIMMONS Elmer E Annie pntr h	R. L. Polk & Co.
1933	SIMMONS ELMER E PNTR H BERKELEY	R. L. Polk & Co.

2913 LORINA ST

Year	Uses	Source
1975	MITCHELL VICTOR	Pacific Telephone
1962	Taylor E Grace	Pacific Telephone
	Nyrop Dora	Pacific Telephone
1955	FILUT BURTON D BERKELEY	The Pacific Telephone & Telegraph Co.
1950	WICKS D W R	The Pacific Telephone & Telegraph Co.
1943	Storz Marjorie Mrs r	R. L. Polk & Co.
1938	STORZ W W R	Pacific Telephone

2914 LORINA ST

Year	Uses	Source
2006	POGATCH Sloven	Haines Company, Inc.
1991	Brigham Tess	PACIFIC BELL WHITE PAGES
1986	Bright Autria	PACIFIC BELL WHITE PAGES
	Brigham Tom	PACIFIC BELL WHITE PAGES
	Brigham Tess	PACIFIC BELL WHITE PAGES
	Brighouse A	PACIFIC BELL WHITE PAGES
1980	Segall Tony	Pacific Telephone
	Ruzin Steven E	Pacific Telephone
	Lipner Robyn	Pacific Telephone
	Fleer John	Pacific Telephone
1970	YOST SANDY M BERKELEY	Pacific Telephone Directory
	GULSETH JAS BERKELEY	Pacific Telephone Directory
	EMERY MICHAEL R BERKELEY	Pacific Telephone Directory
1962	Ryland Bernard W	Pacific Telephone
1955	RYLAND BERNARD W R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	RYLAND BERNARD W R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Ryland Bernard shipydwkr h	R. L. Polk & Co.
1933	RYLAND LLOYD B CHEMIST R BERKELEY	R. L. Polk & Co.
	RYLAND BERNARD W (ELLANOR) MACH H BERKELEY	R. L. Polk & Co.

FINDINGS

2915 LORINA ST

Year	Uses	Source
2006	TENNEY Irene	Haines Company, Inc.
1980	Barnaby John	Pacific Telephone
1970	URCHEN V A BERKELEY	Pacific Telephone Directory
1962	Urchen V A	Pacific Telephone
1955	URCHEN V A BERKELEY	The Pacific Telephone & Telegraph Co.
1950	EDGINGTON A K R BERKELEY TH ORNWALL 3856	The Pacific Telephone & Telegraph Co.
1925	PENN L W R	R. L. Polk & Co. of California

2916 LORINA ST

Year	Uses	Source
2006	SHANNON Madeline	Haines Company, Inc.
2000	B SHANNON MADELINE	Pacific Bell
1996	B SHANNON MADELINE	PACIFIC BELL DIRECTORY
1992	B SHANNON MADELINE	PACIFIC BELL DIRECTORY
1991	Luo Wilbur	PACIFIC BELL WHITE PAGES
	Luo Wu Mui	PACIFIC BELL WHITE PAGES
	Luo Zong Ru	PACIFIC BELL WHITE PAGES
	Luo Yongzhang	PACIFIC BELL WHITE PAGES
1986	Richardson E	PACIFIC BELL WHITE PAGES
	I Shannon Madeline	PACIFIC BELL WHITE PAGES
1980	Morales Sheila L	Pacific Telephone
	Pascoe Gary A	Pacific Telephone
	Shannon Madeline	Pacific Telephone
1962	Myers Dwayne	Pacific Telephone
	Myers Janet	Pacific Telephone
	ODea Freda Mrs	Pacific Telephone
	ODea John J	Pacific Telephone
1955	SPAULDING MARGARET J BERKELEY	The Pacific Telephone & Telegraph Co.
1950	SPAULDING CHAS L R	The Pacific Telephone & Telegraph Co.
1945	SPAULDING CHAS L R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Spaulding Chas L Margt carrier Okld PO h	R. L. Polk & Co.
1938	SPAULDING CHAS L R	Pacific Telephone
1933	SPAULDING CHAS L (MARGT) CARRIER OKLD PO H BERKELEY	R. L. Polk & Co.

2917 LORINA ST

Year	Uses	Source
2006	MCCARGAR Robert D	Haines Company, Inc.

FINDINGS

Year	Uses	Source
1996	SCHWARTZ D	PACIFIC BELL DIRECTORY
1970	SCHENKEL WALTER BERKELEY	Pacific Telephone Directory
1962	Shaughnessy Jas G	Pacific Telephone
1955	SHAUGHNESSY JAS G R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	SHAUGHNESSY JAS G R	The Pacific Telephone & Telegraph Co.
1943	Shaughnessy Jas G Ella mach r	R. L. Polk & Co.
1933	MILLER LLOYD C (HAZEL) OILWKR H BERKELEY	R. L. Polk & Co.

2919 LORINA ST

Year	Uses	Source
2008	BUFF U S A	Cole Information Services
2006	BUFFUSA	Haines Company, Inc.
	SEWELL Michael	Haines Company, Inc.
2000	DILLER JOHN	Pacific Bell
1996	BOYD M	PACIFIC BELL DIRECTORY
1980	Rosenbaum Steve	Pacific Telephone
	Rosen Jas M	Pacific Telephone
	Bowman Ross W	Pacific Telephone
1955	TRICE B H BERKELEY	The Pacific Telephone & Telegraph Co.
1950	TRICE B H R	The Pacific Telephone & Telegraph Co.
1943	JOHNSON Estelle clk r	R. L. Polk & Co.
	JOHNSON Robt jr clk r	R. L. Polk & Co.
	JOHNSON Robt W Estelle childrens shop h	R. L. Polk & Co.
1938	COLEMAN JAS S R	Pacific Telephone
1933	COLEMAN JAS S SLSMN R BERKELEY	R. L. Polk & Co.
	COLEMAN SARGENT W (JULIA E) SLSMN H BERKELEY	R. L. Polk & Co.

2922 LORINA ST

Year	Uses	Source
2006	FREEDMAN Joyce M	Haines Company, Inc.
1955	EGOROFF PAVEL P BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BROWNE MARY R	The Pacific Telephone & Telegraph Co.
1945	TAGE CARLTON W R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Tage Evalyn wid C W h	R. L. Polk & Co.
1938	TAGE CARLTON W R	Pacific Telephone
1933	WILLIAMSON THOS L (ANNIE J) BAKER H BERKELEY	R. L. Polk & Co.

FINDINGS

Year	Uses	Source
1933	WILLIAMSON GEO T MARINER R BERKELEY	R. L. Polk & Co.

2926 LORINA ST

Year	Uses	Source
2006	Elena	Haines Company, Inc.
	PORTACOLONE	Haines Company, Inc.
2000	BACHDOND ADRIAN	Pacific Bell
	ROUGEOT JEROME & CAROLINE	Pacific Bell
1986	Williams L J	PACIFIC BELL WHITE PAGES
	Williams L& K	PACIFIC BELL WHITE PAGES
1980	Beckner Douglas	Pacific Telephone
	Kivel K	Pacific Telephone
	Richards Danl	Pacific Telephone
1975	OTUS MAHMEET	Pacific Telephone
	LUTZ G A	Pacific Telephone
	BINGHAM M	Pacific Telephone
1970	DAVIS LOREN BERKELEY	Pacific Telephone Directory
	GOLDMAN LOU BERKELEY	Pacific Telephone Directory
	JUODAKIS D BERKELEY	Pacific Telephone Directory
	RICE ROBT H BERKELEY	Pacific Telephone Directory
1962	Miller T J	Pacific Telephone
	Genilo Irineo C	Pacific Telephone
	Davis Janice	Pacific Telephone
1955	AMUNDRUD FRED H BERKELEY	The Pacific Telephone & Telegraph Co.
	BARACK THELMA R BERKELEY	The Pacific Telephone & Telegraph Co.
	STINSON MELVIN C BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BARACK THELMA R	The Pacific Telephone & Telegraph Co.
1945	MIRON JOE R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Miron Jos Winnie carp h	R. L. Polk & Co.
	Skarin Emery Mrs r	R. L. Polk & Co.
	Skarin Hugo A h	R. L. Polk & Co.
1933	BARRACK DEON (THELMA) CARP R BERKELEY	R. L. Polk & Co.
	SKARM EMMA MRS R BERKELEY	R. L. Polk & Co.
	SKARM HUGO A TAILOR H BERKELEY	R. L. Polk & Co.
1928	Skarin Algodt tailor H	R.L. Polk and Co of California
	Skarin Amelia wid John R	R.L. Polk and Co of California

FINDINGS

2927 LORINA ST

Year	*Uses*	*Source*
2006	LEWIS Azul	Haines Company, Inc.
	HOLODA	Haines Company, Inc.
1992	3 DEMILLE DAVID	PACIFIC BELL DIRECTORY
1991	Demllle David	PACIFIC BELL WHITE PAGES
1986	Packer Martin	PACIFIC BELL WHITE PAGES
	Stepanow B	PACIFIC BELL WHITE PAGES
1980	Scholz Carter	Pacific Telephone
1975	MC KINNEY ROBT	Pacific Telephone
	APPEL C J	Pacific Telephone
	FANNAN JEANNE	Pacific Telephone
1970	HAWTHORN MICHAEL BERKELEY	Pacific Telephone Directory
1962	Davis Patricia	Pacific Telephone
	Jones Albert L	Pacific Telephone
	Sanchez Albert A Mrs	Pacific Telephone
1955	FORSTER ELISE BERKELEY	The Pacific Telephone & Telegraph Co.
	MAHONEY DAVID R BERKELEY	The Pacific Telephone & Telegraph Co.
	TOMAS MELVA BERKELEY	The Pacific Telephone & Telegraph Co.
	COLLINS LILLIAN F R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BISHOP E M R	The Pacific Telephone & Telegraph Co.
	DEETS WALTER G R	The Pacific Telephone & Telegraph Co.
	TRIMBLE METTLE R	The Pacific Telephone & Telegraph Co.
	DANIEL J LELAND R	The Pacific Telephone & Telegraph Co.
1945	JUBLONSKY JEANETTE C MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Buel Ensor r	R. L. Polk & Co.
	Buel Viola Mrs h	R. L. Polk & Co.
	Dennis John H Janet shipftr h	R. L. Polk & Co.
	Fenn Lyle Rose chipper h	R. L. Polk & Co.
	Leichel Anita S fctywkr r	R. L. Polk & Co.
	Williams Vernon Lena shipydwkr h	R. L. Polk & Co.
1938	BUEL ENSOR H R	Pacific Telephone
	BUEL VIOLA MRS R	Pacific Telephone
1933	BUEL ENSOR CONCRETEWKR R BERKELEY	R. L. Polk & Co.
	BUEL MONNIE WAITER R BERKELEY	R. L. Polk & Co.
	BUEL VIOLA MRS H BERKELEY	R. L. Polk & Co.
	CREED SYBIL L MRS TEL OPR H BERKELEY	R. L. Polk & Co.

FINDINGS

2928 LORINA ST

Year	Uses	Source
2006	BENITEZ Eufrade	Haines Company, Inc.
1975	BENITEZ EUFRACIA G	Pacific Telephone
1970	GENILO C BERKELEY	Pacific Telephone Directory
	BENITEZ EUFRACIA G BERKELEY	Pacific Telephone Directory
1962	Kennedy Troye B r	Pacific Telephone
1955	KENNEDY TROYE B R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	KENNEDY TROYE B R	The Pacific Telephone & Telegraph Co.
1945	KENNEDY TROYE B R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Kennedy Troye B Jessie C photog h	R. L. Polk & Co.
	Kennedy Francis l mach r	R. L. Polk & Co.
	Kennedy Chas E cook r	R. L. Polk & Co.
	Kennedy Cath clk r	R. L. Polk & Co.
1938	KENNEDY TROYE B R	Pacific Telephone
1933	KENNEDY TROYE (JESSIE) PHOTOG H BERKELEY	R. L. Polk & Co.
	KENNEDY FRANCIS R BERKELEY	R. L. Polk & Co.
1925	HARRISON R F R	R. L. Polk & Co. of California

2929 LORINA ST

Year	Uses	Source
2006	BRUMAN Raymond	Haines Company, Inc.
1991	Bruman Raymond	PACIFIC BELL WHITE PAGES
	Bruman Robert	PACIFIC BELL WHITE PAGES
1986	Bruman Raymond	PACIFIC BELL WHITE PAGES
1980	Bruman Raymond	Pacific Telephone
1975	ARCHIBALD DAVID E	Pacific Telephone
1970	TURNER MORRIS BERKELEY	Pacific Telephone Directory
1962	Turner Morris	Pacific Telephone
1955	MONICO BARBARA J BERKELEY	The Pacific Telephone & Telegraph Co.
1945	WHEELER MERLE R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Carle Bertha Mrs h	R. L. Polk & Co.
1938	CARLE BERTHA MRS R	Pacific Telephone
1933	CARL GEO (BERTHA) CHAUF H BERKELEY	R. L. Polk & Co.
	CARL BERTHA MRS TEL OPR R BERKELEY	R. L. Polk & Co.
1925	CARLE MRS BERTHA R	R. L. Polk & Co. of California

FINDINGS

2901 1/2 LORINA ST

Year	Uses	Source
2000	EWA DANIEL	Pacific Bell
	SQUIRES BILLY	Pacific Bell
	HORNER DANIEL A	Pacific Bell
	MERRYMAN WILLIAM	Pacific Bell
1992	SQUIRES BILL	PACIFIC BELL DIRECTORY
1955	QUINLAN VINCENT J BERKELEY	The Pacific Telephone & Telegraph Co.

2911 1/2 LORINA ST

Year	Uses	Source
1970	MINTZ ROBT NOEL BERKELEY	Pacific Telephone Directory
1955	CISNEROS MANUEL BERKELEY	The Pacific Telephone & Telegraph Co.
1945	BAUER ELSIE R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	BOWERS ELIZ H BERKELEY	R. L. Polk & Co.

NEWBERRY ST

2906 NEWBERRY ST

Year	Uses	Source
1950	WILSON J E MRS R	The Pacific Telephone & Telegraph Co.
1945	WILSON J E MRS R BERKELEY	The Pacific Telephone & Telegraph Co.

2909 NEWBERRY ST

Year	Uses	Source
1933	BEEBEE WM L SLSMN GOLDEN STATE CO R BERKELEY	R. L. Polk & Co.

2911 NEWBERRY ST

Year	Uses	Source
1991	Blaich Tom	PACIFIC BELL WHITE PAGES
	Blain Mary : :	PACIFIC BELL WHITE PAGES
	Blain Robt C	PACIFIC BELL WHITE PAGES
	Blaine C	PACIFIC BELL WHITE PAGES
	Blaine Gregory	PACIFIC BELL WHITE PAGES
1920	DREYER MRS R R	R. L. Polk & Co. of California

2913 NEWBERRY ST

Year	Uses	Source
1975	NORWOOD CLAUDE P	Pacific Telephone

FINDINGS

2914 NEWBERRY ST

Year	Uses	Source
1943	Carr M Elmo Ellen h	R. L. Polk & Co.
1933	DILKE JOHN T JR CLK R BERKELEY	R. L. Polk & Co.

2918 NEWBERRY ST

Year	Uses	Source
1950	WONG RICHARD R	The Pacific Telephone & Telegraph Co.

2923 NEWBERRY ST

Year	Uses	Source
1938	STAHR DORIS MRS R	Pacific Telephone

2990 NEWBERRY ST

Year	Uses	Source
1938	FUHRER PAUL R	Pacific Telephone
1933	LITTLEWOOD WM H CLK R BERKELEY	R. L. Polk & Co.

2992 NEWBERRY ST

Year	Uses	Source
1945	WILSON ERNEST E R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	WILSON ERNEST E R	Pacific Telephone

NEWBURY

2903 NEWBURY

Year	Uses	Source
1986	Baldock Earl L	PACIFIC BELL WHITE PAGES

2906 NEWBURY

Year	Uses	Source
1986	D Perry L	PACIFIC BELL WHITE PAGES

2909 NEWBURY

Year	Uses	Source
1986	Holden Tay	PACIFIC BELL WHITE PAGES

2912 NEWBURY

Year	Uses	Source
1986	Horton Laura	PACIFIC BELL WHITE PAGES
	A Kinzek Dani	PACIFIC BELL WHITE PAGES

FINDINGS

2913 NEWBURY

Year	*Uses*	*Source*
1986	Norwood Claude P	PACIFIC BELL WHITE PAGES

2916 NEWBURY

Year	*Uses*	*Source*
1986	B Milliner A	PACIFIC BELL WHITE PAGES

2917 NEWBURY

Year	*Uses*	*Source*
1986	Herbert Severan W	PACIFIC BELL WHITE PAGES

2919 NEWBURY

Year	*Uses*	*Source*
1986	Kanbergs Aija	PACIFIC BELL WHITE PAGES

2921 NEWBURY

Year	*Uses*	*Source*
1986	A Hawkins Kenneth	PACIFIC BELL WHITE PAGES

2927 NEWBURY

Year	*Uses*	*Source*
1986	HIRSHEN GAMMILL TRUMBO ARCHITECTS	PACIFIC BELL WHITE PAGES

2992 NEWBURY

Year	*Uses*	*Source*
1986	Sylvester Danny M	PACIFIC BELL WHITE PAGES

NEWBURY ST

2900 NEWBURY ST

Year	*Uses*	*Source*
1945	MAGIDSON A RAY MRS R BERKELEY	The Pacific Telephone & Telegraph Co.

2903 NEWBURY ST

Year	*Uses*	*Source*
2006	DILLINGHAM M	Haines Company, Inc.
2000	BALDOCK EARL L	Pacific Bell
1996	BALDOCK EARL L	PACIFIC BELL DIRECTORY
1992	BALDOCK EARL L	PACIFIC BELL DIRECTORY
1991	Baldock Earl L	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Baldock Earl L	PACIFIC BELL WHITE PAGES
1970	STARGILL JOHN BERKELEY	Pacific Telephone Directory
1962	Heller Rosilyn	Pacific Telephone
1955	NORRIS FRANK D BERKELEY	The Pacific Telephone & Telegraph Co.
1950	PINNER BERNA R R	The Pacific Telephone & Telegraph Co.
1943	Boyd I M Mrs h	R. L. Polk & Co.
1933	ROBARGE FRANK H (MARGT H) AUTO MECH H BERKELEY	R. L. Polk & Co.

2905 NEWBURY ST

Year	Uses	Source
2006	HALLJ Marcell	Haines Company, Inc.
2000	HALL J MARCELL	Pacific Bell
1996	HALL J MARCELL	PACIFIC BELL DIRECTORY
1992	HALL J MARCELL	PACIFIC BELL DIRECTORY
1991	Hal IJMarcell	PACIFIC BELL WHITE PAGES
	Hall James	PACIFIC BELL WHITE PAGES
1962	Lee Duck r	Pacific Telephone
1955	LEE DUCK R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	LEE DUCKE R	The Pacific Telephone & Telegraph Co.
1945	LEE DUCK R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Keon John M seamn r	R. L. Polk & Co.
	Keon Hugh F h	R. L. Polk & Co.
1933	KEON HUGH F H BERKELEY	R. L. Polk & Co.
	KEON JOHN M MARINER R BERKELEY	R. L. Polk & Co.
1928	Keon Hugh P lab H	R.L. Polk and Co of California
	Keon John M R	R.L. Polk and Co of California
1925	NAMACK MISS MARY A R	R. L. Polk & Co. of California
1920	NAMACK MISS MARY A R	R. L. Polk & Co. of California

2906 NEWBURY ST

Year	Uses	Source
2006	PETTIGREW Diane	Haines Company, Inc.
	RECEES P	Haines Company, Inc.
2000	PRUITT LATONYA	Pacific Bell
1980	Eleein Farzaneh	Pacific Telephone
1970	PARKER THELMA BERKELEY	Pacific Telephone Directory
	HEMMIT GEORGIA BERKELEY	Pacific Telephone Directory
1962	Alexander Ruthie	Pacific Telephone

FINDINGS

Year	Uses	Source
1962	Douglas Estella	Pacific Telephone
	Irby Laura	Pacific Telephone
	Reed Gwendolyn	Pacific Telephone
1955	PATTERSON LEROY F BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Wilson Eliza wid J E h	R. L. Polk & Co.
1938	WILSON J E R	Pacific Telephone
1933	WILSON JAS E (ELIZA M) STMFTR H BERKELEY	R. L. Polk & Co.
	WILSON JAS E JR LAB R BERKELEY	R. L. Polk & Co.
1928	R Jas E Eliza M stmftr H	R.L. Polk and Co of California
	R Jas E Jr lk R	R.L. Polk and Co of California
1925	WILSON J E R	R. L. Polk & Co. of California

2909 NEWBURY ST

Year	Uses	Source
2006	KEHRER Stephen	Haines Company, Inc.
2000	KEHRER STEPHEN	Pacific Bell
1996	KEHRER STEPHEN	PACIFIC BELL DIRECTORY
1992	A LACRAMPE JEAN-JACQUES	PACIFIC BELL DIRECTORY
	KEHRER STEPHEN	PACIFIC BELL DIRECTORY
1991	Lacrampe Jean Jacques i	PACIFIC BELL WHITE PAGES
	Kehrer Stephen	PACIFIC BELL WHITE PAGES
	Kehres Elmer	PACIFIC BELL WHITE PAGES
1986	Shea Chiles M	PACIFIC BELL WHITE PAGES
	Shea Catherine	PACIFIC BELL WHITE PAGES
1980	Uzuncan Vahan	Pacific Telephone
1975	MC NEAR MILDRED MRS	Pacific Telephone
1970	MCNEAR MILDRED MRS BERKELEY	Pacific Telephone Directory
1962	Mc Near Mildred Mrs	Pacific Telephone
1943	Schultz Conrad Mary struct steelwkr h	R. L. Polk & Co.
1925	LININGER LOUIS R	R. L. Polk & Co. of California
1920	LININGER LOUIS R	R. L. Polk & Co. of California

2910 NEWBURY ST

Year	Uses	Source
2006	BROWN Frank	Haines Company, Inc.
1996	ROTH LEIGH	PACIFIC BELL DIRECTORY
1992	LYNCH JOHN J	PACIFIC BELL DIRECTORY
	CORDOVA RUBEN	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1992	ROTH LEIGH	PACIFIC BELL DIRECTORY
1991	Endicott Ross	PACIFIC BELL WHITE PAGES
	i Endicott Ruth	PACIFIC BELL WHITE PAGES
1986	Santer Lewis	PACIFIC BELL WHITE PAGES
	Santi C	PACIFIC BELL WHITE PAGES
	Clarke Caty	PACIFIC BELL WHITE PAGES
	Clarke C	PACIFIC BELL WHITE PAGES
1980	Roberts Anthony S	Pacific Telephone
1970	PRESSMAN BENJAMIN BERKELEY	Pacific Telephone Directory
1962	Tonys Termite Control	Pacific Telephone
1955	WOOD BERTHA G MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	WOOD BERTHA S MRS R	The Pacific Telephone & Telegraph Co.
1945	WOOD BERTHA G MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Wood Bertha G wid W L h	R. L. Polk & Co.
1938	WOOD BERTHA G MRS R	Pacific Telephone
1933	WOOD HENRY C SLSMN R BERKELEY	R. L. Polk & Co.
	WOOD EVERETT L SLSMN R BERKELEY	R. L. Polk & Co.
	WOOD BERTHA G (WID W L) H BERKELEY	R. L. Polk & Co.
1928	H H Henry C civ eng R	R.L. Polk and Co of California
	WOOD Everett L c R	R.L. Polk and Co of California
1925	WOOD W L R	R. L. Polk & Co. of California

2911 NEWBURY ST

Year	Uses	Source
2006	HIRSSAndrew	Haines Company, Inc.
	LAWRENCE Harry Jr	Haines Company, Inc.
2000	LAWRENCE HARRY JR	Pacific Bell
1996	LAWRENCE HARRY JR	PACIFIC BELL DIRECTORY
1992	BLAICH TOM	PACIFIC BELL DIRECTORY
1970	TAKATA JACK K BERKELEY	Pacific Telephone Directory
1962	Takata Jack K	Pacific Telephone
1955	TAKATA JACK K BERKELEY	The Pacific Telephone & Telegraph Co.
1950	TAKATA GEO R	The Pacific Telephone & Telegraph Co.
1945	SWEETSER EUNICE R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Sweetser Eunice clk r	R. L. Polk & Co.
	Sweetser Patricia J r	R. L. Polk & Co.
	Sweetser True W Eunice drsmkr h	R. L. Polk & Co.
1938	SWEETSER TRUE R	Pacific Telephone

FINDINGS

Year	Uses	Source
1933	DREYER RASMUS (CATH) H BERKELEY	R. L. Polk & Co.
1928	av Rasmus Cath H	R.L. Polk and Co of California

2912 NEWBURY ST

Year	Uses	Source
2006	POOLGreg	Haines Company, Inc.
	WORAWICHAWong	Haines Company, Inc.
	Saranya	Haines Company, Inc.
2000	A SAKULBOONTHANOM PRASERT	Pacific Bell
	B SASS ADAM	Pacific Bell
1986	Horton Laura	PACIFIC BELL WHITE PAGES
1980	Pell Richard C	Pacific Telephone
1970	SMITH KENT BERKELEY	Pacific Telephone Directory
1962	Cornin Jon r	Pacific Telephone
1955	KAVIN ZENA BERKELEY	The Pacific Telephone & Telegraph Co.
	CORNIN JON R BERKELEY	The Pacific Telephone & Telegraph Co.
	CORKA R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	KAVIN ZEIIA R	The Pacific Telephone & Telegraph Co.
	CORKA R	The Pacific Telephone & Telegraph Co.
	CORNIN JON R	The Pacific Telephone & Telegraph Co.
1943	Cornin Jon Zena cartoonist h	R. L. Polk & Co.
	Kavin Rebecca Mrs h	R. L. Polk & Co.
	Kavin Wm I mach h	R. L. Polk & Co.
1938	KAVIN W I R	Pacific Telephone

2913 NEWBURY ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	BRUCE IAN	Pacific Bell
1986	Norwood Claude P	PACIFIC BELL WHITE PAGES
1980	Norwood Claude P	Pacific Telephone
1970	NORWOOD CLAUDE P BERKELEY	Pacific Telephone Directory
1962	Norwood Claude P	Pacific Telephone
1955	NORWOOD CLAUDE P BERKELEY	The Pacific Telephone & Telegraph Co.
1950	MILAZZO CHARLES R	The Pacific Telephone & Telegraph Co.
1945	MILAZZO CHARLES R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Lind Clemens A Ruby acct h	R. L. Polk & Co.
	Lind Ruby M Mrs nurse r	R. L. Polk & Co.

Year	Uses	Source
1943	Lind Helen r	R. L. Polk & Co.
1938	DIEKER GEO H R	Pacific Telephone
1933	DEIKER GEO H (HAZEL K) SLSMN H BERKELEY	R. L. Polk & Co.
	LEE MATTHEW (MISSOURI) R BERKELEY	R. L. Polk & Co.
1928	Dieker Geo H Hazel slsmn R	R.L. Polk and Co of California
1925	DIEKER GEO H R	R. L. Polk & Co. of California

2914 NEWBURY ST

Year	Uses	Source
2006	e BROWN Frank	Haines Company, Inc.
1992	HOWARD KAREN B	PACIFIC BELL DIRECTORY
1991	Howard Karen B	PACIFIC BELL WHITE PAGES
	Howard Elvert	PACIFIC BELL WHITE PAGES
1975	KNEEBONE ILA	Pacific Telephone
1970	HESTER L REV BERKELEY	Pacific Telephone Directory
1962	Hester L Rev	Pacific Telephone
1955	BARBER ETTA MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	CARR M ELMO R	The Pacific Telephone & Telegraph Co.
1945	CARR M ELMO R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	LAMONT Mary wid J H r	R. L. Polk & Co.
1933	DILKE JOHN T PNTR H BERKELEY	R. L. Polk & Co.
1928	Dilke John Frances pntr H	R.L. Polk and Co of California

2916 NEWBURY ST

Year	Uses	Source
2006	BARNES Margaret	Haines Company, Inc.
	BROWN Prank	Haines Company, Inc.
2000	B BARNES MARGARET	Pacific Bell
1996	B BARNES MARGARET	PACIFIC BELL DIRECTORY
1992	B SHELTON ANN	PACIFIC BELL DIRECTORY
1986	Milliner A	PACIFIC BELL WHITE PAGES
1970	HANLY ALISON BERKELEY	Pacific Telephone Directory

2917 NEWBURY ST

Year	Uses	Source
2006	e HORTON Laura	Haines Company, Inc.
2000	HERBERT SEVERAN W	Pacific Bell
1996	HERBERT SEVERAN W	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1992	HERBERT SEVERAN W	PACIFIC BELL DIRECTORY
1991	Herbert Thos W	PACIFIC BELL WHITE PAGES
	Herbert Severan W	PACIFIC BELL WHITE PAGES
1986	Herbert T	PACIFIC BELL WHITE PAGES
	Herbert Severan W	PACIFIC BELL WHITE PAGES
1980	Herbert Severan W	Pacific Telephone
1975	HERBERT SEVERAN W	Pacific Telephone
1970	HERBERT SEVERAN W BERKELEY	Pacific Telephone Directory
1962	Herbert Severan W	Pacific Telephone
1955	BERRIMAN HENRY R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BERRIMAN HENRYR	The Pacific Telephone & Telegraph Co.
1945	BERRIMAN HENRY R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Berriman Lillian asst buyer Hale Bros r	R. L. Polk & Co.
	Berriman Henry Lillian cbtmkr h	R. L. Polk & Co.
1938	BERRIMAN HENRY R	Pacific Telephone
1933	BERRIMAN LESTER P CLK R BERKELEY	R. L. Polk & Co.
	BERRIMAN LAURA E R BERKELEY	R. L. Polk & Co.
	BERRIMAN HENRY (LILLIAN A) CARP H BERKELEY	R. L. Polk & Co.
1928	rd Edw Amanda H	R.L. Polk and Co of California

2918 NEWBURY ST

Year	Uses	Source
2006	TULLIS Phll llp	Haines Company, Inc.
	a BROWN Frank	Haines Company, Inc.
1991	Roth Marc Owen	PACIFIC BELL WHITE PAGES
	Roth M	PACIFIC BELL WHITE PAGES
	Roth Leigh	PACIFIC BELL WHITE PAGES
1955	WONG RICHARD BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Jones Denver E Edna mech h	R. L. Polk & Co.

2919 NEWBURY ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	KANBERGS AIJA	Pacific Bell
1996	KANBERGS AIJA	PACIFIC BELL DIRECTORY
1992	KANBERGS AIJA	PACIFIC BELL DIRECTORY
1991	Kanbergs Aija	PACIFIC BELL WHITE PAGES
1962	Smith Thad	Pacific Telephone

FINDINGS

Year	Uses	Source
1955	ELDREDGE HAROLD S BERKELEY	The Pacific Telephone & Telegraph Co.
1945	MILLS ARCHER I R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Mills Archer I Emily N lab h	R. L. Polk & Co.
1928	Berriman Henry Lillian carp H	R.L. Polk and Co of California
	Berriman Lester P clk R	R.L. Polk and Co of California

2920 NEWBURY ST

Year	Uses	Source
2006	ZSILAVETZ Linda	Haines Company, Inc.
	AMARANTE N	Haines Company, Inc.
1986	Kee Chris A	PACIFIC BELL WHITE PAGES
	Kee Chris	PACIFIC BELL WHITE PAGES
1980	Solo Brad	Pacific Telephone
1970	SAGER MOLLY BERKELEY	Pacific Telephone Directory
1962	Mitchell Rosa Bell	Pacific Telephone
	Landry Lionel	Pacific Telephone
1955	HOLMAN GLENIE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	HOLMAN GE NIE R	The Pacific Telephone & Telegraph Co.
1945	HOLMAN GLENIE R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Holman Glennie Mrs h	R. L. Polk & Co.
1938	HOLMAN GLENIE R	Pacific Telephone
1933	HOLMAN WALTER S (GLENNIE) H BERKELEY	R. L. Polk & Co.
1925	HOLMAN GLENIE R	R. L. Polk & Co. of California
1920	MARTIN J H R	R. L. Polk & Co. of California

2921 NEWBURY ST

Year	Uses	Source
2006	LOYD Yolarda	Haines Company, Inc.
	a BROWN Frank	Haines Company, Inc.
	LOYDYolanda	Haines Company, Inc.
2000	B LOYD YOLANDA	Pacific Bell
1986	Hawkins Kenneth	PACIFIC BELL WHITE PAGES
1980	Schmidt Karl	Pacific Telephone
	Sarka Michael	Pacific Telephone
1975	HARTMAN JEFF	Pacific Telephone
1962	Johnsons Automobile & Furniture Upholstery	Pacific Telephone
	Johnson Jeff Z Johnsons Auto & Furn Uphlstry	Pacific Telephone

FINDINGS

Year	Uses	Source
1962	Johnson Jeff Z	Pacific Telephone
1955	IRVING WILLIE MAE BERKELEY	The Pacific Telephone & Telegraph Co.
1945	O SULLIVAN PATRICK J R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	OSULLIVAN Patricia r	R. L. Polk & Co.
	Logan John sailmkr h	R. L. Polk & Co.
	Finch Marie Mrs hskpr	R. L. Polk & Co.
1933	REGAN WM J CLK R BERKELEY	R. L. Polk & Co.
	REGAN THOS G CLK R BERKELEY	R. L. Polk & Co.
	REGAN MARION CLK R BERKELEY	R. L. Polk & Co.
	REGAN MARGT MRS H BERKELEY	R. L. Polk & Co.
1928	Honkins Dominic Margt H	R.L. Polk and Co of California
	Honkins Edw P clk R	R.L. Polk and Co of California
	H Thos 0 cik ra P R	R.L. Polk and Co of California
1925	REGAN MISS MARGARET R	R. L. Polk & Co. of California
1920	LIND CLEMENS H R	R. L. Polk & Co. of California

2922 NEWBURY ST

Year	Uses	Source
2006	ZSILAVETZ Linda	Haines Company, Inc.
2000	HEATH MATTHEW	Pacific Bell
1933	ALLEN HARRY LAB H BERKELEY	R. L. Polk & Co.

2923 NEWBURY ST

Year	Uses	Source
2006	BROWN Frank	Haines Company, Inc.
1980	Kaplan J R	Pacific Telephone
	Nickel M E	Pacific Telephone
1962	Elder Louis	Pacific Telephone
	Williams Elijah	Pacific Telephone
1955	BROWN NAOMI MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	WOOD JAS I MRS R	The Pacific Telephone & Telegraph Co.
1945	SMITH MITCHEL R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Stahr Fred C USA r	R. L. Polk & Co.
	Stahr Wm jr Elsie I tmstr h	R. L. Polk & Co.
1928	ulstnn P John W Marv xntrmn H	R.L. Polk and Co of California
	ulstnn Toz F gdnr R	R.L. Polk and Co of California

FINDINGS

2927 NEWBURY ST

Year	*Uses*	*Source*
2013	TRUMBO ASSOCIATES	Cole Information Services
	MOTZKIN PATRICIA	Cole Information Services
	BAY TREE DISIGN INC	Cole Information Services
	MCCULLOCH CHARLES M	Cole Information Services
	REARRANGEMENTS	Cole Information Services
	DILLINGHAM C M MCCULLOCH JOHN N ROBE	Cole Information Services
2008	MCCLLCH CHRLS M LANDSCAPE ARCHITECT	Cole Information Services
	ROBERTS JOHN NORTHMORE & ASSOCIATES	Cole Information Services
	LANDSCAPE ARCHITECTS	Cole Information Services
	CENTER FOR INVESTIGATIVE REPORTING	Cole Information Services
	TRUMBO ASSOCIATES	Cole Information Services
	REARRANGEMENT INC	Cole Information Services
	ROBERT MUELLER	Cole Information Services
	PATRICIA MOTZKIN ARCHITECTURE	Cole Information Services
	RICH SEYFARTH	Cole Information Services
	DILLINGHAM ASSOCIATES	Cole Information Services
	WEINGROD & ASSOCIATES INC	Cole Information Services
2006	ASSOCTS	Haines Company, Inc.
	TRUMBO	Haines Company, Inc.
	ASSOCIATES	Haines Company, Inc.
	TRUMBOJOHN	Haines Company, Inc.
	CENTER FOR	Haines Company, Inc.
	INVSTGTVE RPRTNG	Haines Company, Inc.
	CENTERFOR	Haines Company, Inc.
	INVSTGTVE RPRTNG	Haines Company, Inc.
	DILUNGHAMASC	Haines Company, Inc.
	LNDSCPARCHTCTS	Haines Company, Inc.
	MCCULLOCHCHAS	Haines Company, Inc.
	MOTZKIN PATRICIA	Haines Company, Inc.
	REARRANGEMENTS	Haines Company, Inc.
	RICHSEYFARTH	Haines Company, Inc.
	ROBERTSJOHN	Haines Company, Inc.
	NORTHMORE&	Haines Company, Inc.
2000	MCCULLOCH CHARLES M	Pacific Bell

FINDINGS

Year	Uses	Source
2000	DILLINGHAM ASSOCIATES LANDSCE ARCHITECTS	Pacific Bell
	SEYFARTH RICH	Pacific Bell
	ROBERTS JOHN NORTHMORE & ASSOCIATES	Pacific Bell
	A CARDINAL PRODUCTIONS	Pacific Bell
	D MOTZKIN PATRICIA	Pacific Bell
	D REARRANGEMENTS	Pacific Bell
	E TRUMBO ASSOCIATES	Pacific Bell
1996	MCCULLOCH CHARLES M	PACIFIC BELL DIRECTORY
	DILLINGHAM ASSOCIATES LANDSCAPE ARCHITECTS	PACIFIC BELL DIRECTORY
	SEYFARTH RICH	PACIFIC BELL DIRECTORY
	ROBERTS JOHN NORTHMORE & ASSOCIATES	PACIFIC BELL DIRECTORY
	TRUMBO ASSOCIATES	PACIFIC BELL DIRECTORY
	D REARRANGEMENTS	PACIFIC BELL DIRECTORY
	E MUELLER ROBERT	PACIFIC BELL DIRECTORY
	E MOTZKIN PATRICIA	PACIFIC BELL DIRECTORY
1992	MCCULLOCH CHARLES M	PACIFIC BELL DIRECTORY
	DILLINGHAM ASSOCIATES LANDSCAPE ARCHITECTS	PACIFIC BELL DIRECTORY
	ORJALA ARCHITECTS	PACIFIC BELL DIRECTORY
	ROBERTS JOHN NORTHMORE & ASSOCIATES	PACIFIC BELL DIRECTORY
	HIRSHEN TRUMBO & ASSOCIATES	PACIFIC BELL DIRECTORY
	C KELLMAN ASSOCIATES MEDICAL FACILITY PLANNING	PACIFIC BELL DIRECTORY
	D REARRANGEMENTS	PACIFIC BELL DIRECTORY
	E MUELLER ROBERT	PACIFIC BELL DIRECTORY
	E MOTZKIN PATRICIA	PACIFIC BELL DIRECTORY
1991	Dillingham Associates Landscape Architects	PACIFIC BELL WHITE PAGES
	Hirshen Sanford Hirshen Trumbo & Associates	PACIFIC BELL WHITE PAGES
	Mc Culloch Charles M landscape architects	PACIFIC BELL WHITE PAGES
	Mc Culloch Charles M landscape architects	PACIFIC BELL WHITE PAGES
	Mueller Robert archt	PACIFIC BELL WHITE PAGES
	Mueller S	PACIFIC BELL WHITE PAGES
	Orjala Associates Architecture & Planning	PACIFIC BELL WHITE PAGES
	Riggs Laura Rocroi archt	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1991	Riggs Lauren	PACIFIC BELL WHITE PAGES
	Roberts John Northmore & Associates	PACIFIC BELL WHITE PAGES
	Trumbo John Hirshen Trumbo & Associates	PACIFIC BELL WHITE PAGES
	Trumbo Karen & Matthew	PACIFIC BELL WHITE PAGES
	KE LLMAN AS S OCIATE S ME DICAL FACILITY PLAN N IN G	PACIFIC BELL WHITE PAGES
	Kellman Neil J MD	PACIFIC BELL WHITE PAGES
	Rearrangements	PACIFIC BELL WHITE PAGES
	Rearson M	PACIFIC BELL WHITE PAGES
	Rease A	PACIFIC BELL WHITE PAGES
	Rease Alene	PACIFIC BELL WHITE PAGES
	Trumbo Nancy J	PACIFIC BELL WHITE PAGES
	Winsberg Paul Consulting	PACIFIC BELL WHITE PAGES
	Winsberg S	PACIFIC BELL WHITE PAGES
	Winsby Riggs JL J	PACIFIC BELL WHITE PAGES
	Winship Bruce D	PACIFIC BELL WHITE PAGES
	Database Associates	PACIFIC BELL WHITE PAGES
	data BAS E Specialties	PACIFIC BELL WHITE PAGES
	Datac D	PACIFIC BELL WHITE PAGES
	Hirshen Trumbo & Associates	PACIFIC BELL WHITE PAGES
	Hirshfeld E	PACIFIC BELL WHITE PAGES
	Hirshfeld Elizabeth	PACIFIC BELL WHITE PAGES
1986	Home Care	PACIFIC BELL WHITE PAGES
	Job Line	PACIFIC BELL WHITE PAGES
	Home Care	PACIFIC BELL WHITE PAGES
	Rehabilitation Services	PACIFIC BELL WHITE PAGES
	Gammill Ronald Hirshen Gammill Trumbo Architects	PACIFIC BELL WHITE PAGES
	Home Care	PACIFIC BELL WHITE PAGES
	Hirshen Gammill Trumbo Architects irshen W I	PACIFIC BELL WHITE PAGES
	Hirshen Sanford Hirshen Gammill Trumbo Architects	PACIFIC BELL WHITE PAGES
	Hirshfeld E	PACIFIC BELL WHITE PAGES
	Trumbo John Hirshen Gammill Trumbo Architects	PACIFIC BELL WHITE PAGES
	Trumbo M J	PACIFIC BELL WHITE PAGES
	Visiting Nurse Assn Of Berkeley	PACIFIC BELL WHITE PAGES
	Billing Information	PACIFIC BELL WHITE PAGES
1980	Berkeley Visiting Nurse Association	Pacific Telephone

FINDINGS

Year	Uses	Source
1980	Gammill Ronald Hirshen Gammill Trumbo Architects	Pacific Telephone
	Hirshen Gammill Trumbo Architects	Pacific Telephone
	Hirshen Sanford Hirshen Gammill Trumbo Architects	Pacific Telephone
	SEEMAN LARRY ASSOCIATES	Pacific Telephone
	Trumbo John Hirshen Gammill Trumbo Architects	Pacific Telephone
	Visiting Nurse Assn Of Berkeley	Pacific Telephone
1962	SULLBERG A C paintng contr	Pacific Telephone
1955	SULLBERG A C PAINTNG CONTR BERKELEY	The Pacific Telephone & Telegraph Co.
1950	SULLBERG A C PALNTNG CONTR	The Pacific Telephone & Telegraph Co.
1943	Kalem Edw Dorothea curtain clnr	R. L. Polk & Co.
1938	KALEM EDWARD CO CLNRS	Pacific Telephone
1928	h Frank S & Co F S Morgan H E A Railton mfg chemists	R.L. Polk and Co of California
1925	MORGAN FRANK S & CO	R. L. Polk & Co. of California
1920	AUTOMATIC ELEC FAUCET CO	R. L. Polk & Co. of California

2947 NEWBURY ST

Year	Uses	Source
1945	CORNIN JON MRS R BERKELEY	The Pacific Telephone & Telegraph Co.

2990 NEWBURY ST

Year	Uses	Source
2000	DEVINADOSSANTOS SOLANGE	Pacific Bell
1980	Douglass Margorie	Pacific Telephone
1975	KRAUTER JANE	Pacific Telephone
	CHAPPELL SEAN	Pacific Telephone
1955	STARK HERMAN J BERKELEY	The Pacific Telephone & Telegraph Co.
1950	STARK HERMAN J R	The Pacific Telephone & Telegraph Co.
1945	SARBER J DELBERT R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Fuhrer Paul J Geraldine bkpr h	R. L. Polk & Co.
1933	GREENWOOD WM H BERKELEY	R. L. Polk & Co.

2992 NEWBURY ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
1986	Sylvester Danny M	PACIFIC BELL WHITE PAGES
1975	FRETTER VERA	Pacific Telephone

Year	Uses	Source
1970	HARRIS INDY BERKELEY	Pacific Telephone Directory
1943	Nyberg Wm C guard r	R. L. Polk & Co.
	Wilson Ernest E Anabel phys h	R. L. Polk & Co.

2909A NEWBURY ST

Year	Uses	Source
1970	CRONBACH LEE BERKELEY	Pacific Telephone Directory
1955	SCHULTZ CONRAD R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	SCHULTZ CONRAD R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	WOLFF P G R	Pacific Telephone
1933	BEEBEE MARTHA MRS H BERKELEY	R. L. Polk & Co.
1925	RIDLEY EDWARD R	R. L. Polk & Co. of California

2912A NEWBURY ST

Year	Uses	Source
1970	KAVIN REBECCA L BERKELEY	Pacific Telephone Directory

2916A NEWBURY ST

Year	Uses	Source
1955	ERICKSON WM F BERKELEY	The Pacific Telephone & Telegraph Co.
1945	KERR INNES R BERKELEY	The Pacific Telephone & Telegraph Co.

2916B NEWBURY ST

Year	Uses	Source
1955	CAMIRAND MAURICE J R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	CAMIRAND MAURICE J R BERKELEY	The Pacific Telephone & Telegraph Co.

2923 1/2 NEWBURY ST

Year	Uses	Source
1970	SMITH JOHN W BERKELEY	Pacific Telephone Directory

ORAGON ST

2129 ORAGON ST

Year	Uses	Source
1945	ROBINSON RUSSELL F R BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

OREGON

2020 OREGON

Year	Uses	Source
1986	SAFEWAY STORES INCORPORATED	PACIFIC BELL WHITE PAGES

2041 OREGON

Year	Uses	Source
1986	B Hytha Michael G	PACIFIC BELL WHITE PAGES

2051 OREGON

Year	Uses	Source
1986	Momi Takeshi A	PACIFIC BELL WHITE PAGES

2053 OREGON

Year	Uses	Source
1986	SLIPCOVERS & DRAPERIES	PACIFIC BELL WHITE PAGES
	LIZZIES UPHOLSTERING	PACIFIC BELL WHITE PAGES

2119 OREGON

Year	Uses	Source
1986	Kachilu Mike Makoto	PACIFIC BELL WHITE PAGES

2121 OREGON

Year	Uses	Source
1986	Jio Shigeru s	PACIFIC BELL WHITE PAGES

2124 OREGON

Year	Uses	Source
1986	Becker Carlisle	PACIFIC BELL WHITE PAGES

2125 OREGON

Year	Uses	Source
1986	SMARTOOLS INC	PACIFIC BELL WHITE PAGES
	Pabst Edward	PACIFIC BELL WHITE PAGES

2127 OREGON

Year	Uses	Source
1986	Graly Thos J & Jane	PACIFIC BELL WHITE PAGES
	England Elizabeth	PACIFIC BELL WHITE PAGES

FINDINGS

2132 OREGON

Year	*Uses*	*Source*
1986	Jones Willle J J	PACIFIC BELL WHITE PAGES

2135 OREGON

Year	*Uses*	*Source*
1986	Lipow A	PACIFIC BELL WHITE PAGES

2139 OREGON

Year	*Uses*	*Source*
1986	Camozzi Eugene	PACIFIC BELL WHITE PAGES

2141 OREGON

Year	*Uses*	*Source*
1986	2 Lasala Matthew	PACIFIC BELL WHITE PAGES

2144 OREGON

Year	*Uses*	*Source*
1986	Johnson Marjorie I	PACIFIC BELL WHITE PAGES

2145 OREGON

Year	*Uses*	*Source*
1986	Stocksdale Bob	PACIFIC BELL WHITE PAGES

2147 OREGON

Year	*Uses*	*Source*
1986	Seklmachi Wakurn	PACIFIC BELL WHITE PAGES

2151 OREGON

Year	*Uses*	*Source*
1986	Love SL	PACIFIC BELL WHITE PAGES

2153 OREGON

Year	*Uses*	*Source*
1986	Burgess Julius	PACIFIC BELL WHITE PAGES

2156 OREGON

Year	*Uses*	*Source*
1986	Fernandez Mila	PACIFIC BELL WHITE PAGES

FINDINGS

OREGON AVE

2149 OREGON AVE

Year	Uses	Source
1928	fevine Colin J Lillian firemn H	R.L. Polk and Co of California

OREGON CT

2012 OREGON CT

Year	Uses	Source
1955	MOORE THOS HUGH BERKELEY	The Pacific Telephone & Telegraph Co.

2014 OREGON CT

Year	Uses	Source
1955	CHONNAY LUCIAN M BERKELEY	The Pacific Telephone & Telegraph Co.

2051 OREGON CT

Year	Uses	Source
1955	BUCKINGHAM DEWITT A DR BERKELEY	The Pacific Telephone & Telegraph Co.

2053 OREGON CT

Year	Uses	Source
1955	HOLMES LIZZIE SLIP COVERS & DRAPERIES BERKELEY	The Pacific Telephone & Telegraph Co.

2119 OREGON CT

Year	Uses	Source
1955	PEDERSON MORGAN E BERKELEY	The Pacific Telephone & Telegraph Co.
1945	JONES CASEY R BERKELEY	The Pacific Telephone & Telegraph Co.

2121 OREGON CT

Year	Uses	Source
1975	JIO SHIGERU	Pacific Telephone

2124 OREGON CT

Year	Uses	Source
1955	DICKOVER J W MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1945	DICKOVER J W MRS R BERKELEY	The Pacific Telephone & Telegraph Co.

2128 OREGON CT

Year	Uses	Source
1928	Sather A Munroe Alice electn H	R.L. Polk and Co of California

Year	Uses	Source
1928	John P blksmth R	R.L. Polk and Co of California

2129 OREGON CT

Year	Uses	Source
1955	ROTHSCHILD GUNTER BERKELEY	The Pacific Telephone & Telegraph Co.
	TELEVISION DOCTOR BERKELEY	The Pacific Telephone & Telegraph Co.

2131 OREGON CT

Year	Uses	Source
1928	Mnllin Vincent B stdt R	R.L. Polk and Co of California
	Mnllin Helen D div mgr S F Call R	R.L. Polk and Co of California
	Mnllin Gerald W R	R.L. Polk and Co of California
	Mnllin Edw J eng H	R.L. Polk and Co of California
	Mnllin Virginia K stdt R	R.L. Polk and Co of California

2132 OREGON CT

Year	Uses	Source
1955	SMITH SHERMAN W BERKELEY	The Pacific Telephone & Telegraph Co.
1928	t Marion clk R	R.L. Polk and Co of California
	Haynes Clinton Nannie ifremn H	R.L. Polk and Co of California

2133 OREGON CT

Year	Uses	Source
1955	KODANI EUGENE BERKELEY	The Pacific Telephone & Telegraph Co.

2135 OREGON CT

Year	Uses	Source
1945	PARSONS FRED R BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Clilophone Wrm H	R.L. Polk and Co of California

2136 OREGON CT

Year	Uses	Source
1928	Chamber Frank W mech eng H	R.L. Polk and Co of California
	h Abbie M wid Wm H R	R.L. Polk and Co of California

2139 OREGON CT

Year	Uses	Source
1955	CAMOZZI EUGENE BERKELEY	The Pacific Telephone & Telegraph Co.
1928	av Chas C Viola M aud H	R.L. Polk and Co of California

FINDINGS

2140 OREGON CT

Year	Uses	Source
1955	YOSHIMO FUKUZO BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Hayward Jos R Amelia clk BPO H	R.L. Polk and Co of California

2141 OREGON CT

Year	Uses	Source
1955	MEIER MARIE BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Caster Lawrence R	R.L. Polk and Co of California
	Westcott Lloyd Hazel pntr H	R.L. Polk and Co of California

2144 OREGON CT

Year	Uses	Source
1928	RObt H stdt H	R.L. Polk and Co of California
	av Frank W Alta H	R.L. Polk and Co of California

2145 OREGON CT

Year	Uses	Source
1955	JOHNS VERNELL BERKELEY	The Pacific Telephone & Telegraph Co.
1928	av Thos Margt woodwkr R	R.L. Polk and Co of California

2147 OREGON CT

Year	Uses	Source
1955	STOCKSDALE BOB BERKELEY	The Pacific Telephone & Telegraph Co.

2148 OREGON CT

Year	Uses	Source
1955	YOSHIDA ALICE BERKELEY	The Pacific Telephone & Telegraph Co.

2149 OREGON CT

Year	Uses	Source
1955	SMITH MILDRED BERKELEY	The Pacific Telephone & Telegraph Co.

2151 OREGON CT

Year	Uses	Source
1928	C Earl P Dalphine H	R.L. Polk and Co of California
	av Pemberton E stdt R	R.L. Polk and Co of California

2152 OREGON CT

Year	Uses	Source
1945	STRIPP FRED JR R BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Steinman Pearl bkpr Am Trust Co R	R.L. Polk and Co of California

Year	Uses	Source
1928	Steinman Susan wid Casper H	R.L. Polk and Co of California

2153 OREGON CT

Year	Uses	Source
1955	BURGESS LILLIAN MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Meredith Adeline wid Louis M R	R.L. Polk and Co of California
	Jos R Jeanne clk H	R.L. Polk and Co of California

2156 OREGON CT

Year	Uses	Source
1955	PETERSEN R A MRS BERKELEY	The Pacific Telephone & Telegraph Co.

2160 OREGON CT

Year	Uses	Source
1955	TSUJIMOTO GRACE BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Elkner Emil Mary E acct H	R.L. Polk and Co of California

2141A OREGON CT

Year	Uses	Source
1955	OLNEY MARJORIE BERKELEY	The Pacific Telephone & Telegraph Co.

2149 1/2 OREGON CT

Year	Uses	Source
1955	MORRIS SYLVAN MRS BERKELEY	The Pacific Telephone & Telegraph Co.

OREGON EXPY

2134 OREGON EXPY

Year	Uses	Source
1975	PARKER THELMA	Pacific Telephone

2148 OREGON EXPY

Year	Uses	Source
1928	tania Maude M clk L K Liggett Co R	R.L. Polk and Co of California

2156 OREGON EXPY

Year	Uses	Source
1928	Fourcade Emma I wid Felix A H	R.L. Polk and Co of California

FINDINGS

OREGON ST

2006 OREGON ST

Year	Uses	Source
1962	Hafen De Wayne	Pacific Telephone

2008 OREGON ST

Year	Uses	Source
1962	Oubre Jos O	Pacific Telephone

2014 OREGON ST

Year	Uses	Source
1962	Saunders Robt D	Pacific Telephone
1950	FOLTZ M E R	The Pacific Telephone & Telegraph Co.

2020 OREGON ST

Year	Uses	Source
2013	BERKELEY BOWL PRODUCE INC	Cole Information Services
2008	920 HEINZ LP	Cole Information Services
	BERKELEY BOWL	Cole Information Services
2006	BERKLYBOWL	Haines Company, Inc.
2000	BERKELEY BOWL	Pacific Bell
	LILY PAD THE	Pacific Bell
1992	SAFEWAY STORES	PACIFIC BELL DIRECTORY

2039 OREGON ST

Year	Uses	Source
2002	FELA Patricia	Haines

2041 OREGON ST

Year	Uses	Source
2006	a LARGMAN Jeremy	Haines Company, Inc.
	LEWIS Janna	Haines Company, Inc.
2000	A HILL LAURIE	Pacific Bell
1962	Jackson Ollie Mae	Pacific Telephone

2051 OREGON ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	MOMII TAKESHI A	Pacific Bell
1996	MOMII TAKESHI A	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1992	MOMII TAKESHI A	PACIFIC BELL DIRECTORY
1962	Jackson Goldie	Pacific Telephone
1943	Fowler Winona Mrs fctywkr r	R. L. Polk & Co.
	Fowler Grace fctywkr r	R. L. Polk & Co.
	Fowler Loren Rhoda mech h	R. L. Polk & Co.

2053 OREGON ST

Year	Uses	Source
2006	BOATENG Linda	Haines Company, Inc.
2000	O CONNOR DANIEL J	Pacific Bell
1992	LIZZIE S UPHOLSTERING SLIPCOVERS & DRAPERIES	PACIFIC BELL DIRECTORY
1962	Holmes Lizzie Slipcovers & Draperies	Pacific Telephone
	Lizzies Upholstering Slipcovers & Draperies	Pacific Telephone
1943	Mc Pherson Robt Adelaide slsmn Miller Pkg Co h	R. L. Polk & Co.

2119 OREGON ST

Year	Uses	Source
2006	KACOIU Mike Makoto	Haines Company, Inc.
2000	KACHIU MIKE MAKOTO	Pacific Bell
1996	KACHIU MIKE MAKOTO	PACIFIC BELL DIRECTORY
1992	KACHIU MIKE MAKOTO	PACIFIC BELL DIRECTORY
1962	Pederson Morgan E	Pacific Telephone
1943	Motta Adolph F Madelyn waiter h	R. L. Polk & Co.

2121 OREGON ST

Year	Uses	Source
2006	a TWOMEYLori	Haines Company, Inc.
1943	Blanc Elie Rosalie clk h	R. L. Polk & Co.

2123 OREGON ST

Year	Uses	Source
2008	STRAWBERRY CREEK FRIENDS MEETING	Cole Information Services
2006	HAWTHORNE Sarah	Haines Company, Inc.
	HOSLEY James K	Haines Company, Inc.
1962	Haas Frances S	Pacific Telephone
	Schwedhelm Minnie Mrs	Pacific Telephone
1950	OSTERLLOH W J I	The Pacific Telephone & Telegraph Co.

Year	Uses	Source
1943	Osterloh Wm J Mary glazer h	R. L. Polk & Co.

2124 OREGON ST

Year	Uses	Source
2008	CARLISLE BECKER LANDSCAPE	Cole Information Services
2006	BECKER Marvin	Haines Company, Inc.
	BECKER CARLISLE	Haines Company, Inc.
2000	BECKER CARLISLE	Pacific Bell
1996	BECKER CARLISLE	PACIFIC BELL DIRECTORY
1992	BECKER CARLISLE LANDSCAPE ARCHITECT	PACIFIC BELL DIRECTORY
	BECKER CARLISLE	PACIFIC BELL DIRECTORY
1962	Blanc Urbain	Pacific Telephone

2125 OREGON ST

Year	Uses	Source
2006	EDINOFF Peter	Haines Company, Inc.
2000	EDINOFF PETER & SUSAN	Pacific Bell
1996	EDINOFF PETER	PACIFIC BELL DIRECTORY
1962	Mac Lean Ida P r	Pacific Telephone
1943	Mac Lean Hugh Ida P mach SPCo h	R. L. Polk & Co.

2127 OREGON ST

Year	Uses	Source
2006	GRALY Thomas	Haines Company, Inc.
2000	GRALY THOS J & JANE	Pacific Bell
	GRALY THOS J & JANE	Pacific Bell
1996	GRALY THOS J & JANE	PACIFIC BELL DIRECTORY
1992	GRALY THOS J & JANE	PACIFIC BELL DIRECTORY
1962	Ortez Annis r	Pacific Telephone
1943	Ortez Annis A Mary glass wkr h	R. L. Polk & Co.
	Ortez Mervyn A USA r	R. L. Polk & Co.

2128 OREGON ST

Year	Uses	Source
2006	JESSEN Chrisian	Haines Company, Inc.
1962	Sather Alice Mrs r	Pacific Telephone
1943	Sather Alice Mrs slswn JFH & S r	R. L. Polk & Co.

FINDINGS

2129 OREGON ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
1962	Rothschild Cecilia	Pacific Telephone
	ROTHSCHILD GUNTER Telvsn Doctor	Pacific Telephone
	TELEVISION DOCTOR	Pacific Telephone
1943	Robinson Russell F Anna clk h	R. L. Polk & Co.

2131 OREGON ST

Year	Uses	Source
2008	HOUSE CHURCH	Cole Information Services
2006	e TRYON Jan	Haines Company, Inc.
	CHIAPPAJan	Haines Company, Inc.
1962	Riel Robt Mrs	Pacific Telephone
1943	Perry Ray D Dorothy civ eng h	R. L. Polk & Co.

2132 OREGON ST

Year	Uses	Source
2006	FRYER Christopher J	Haines Company, Inc.
2000	FRYER CHRISTOPHER JON	Pacific Bell
1996	FRYER CHRISTOPHER JON	PACIFIC BELL DIRECTORY
1992	JONES WILLIE J	PACIFIC BELL DIRECTORY
1962	Jones Willie J	Pacific Telephone
1943	WATERS Fred L Blanche formn PT & T Co r	R. L. Polk & Co.

2133 OREGON ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
1992	LEVIN BENJAMIN	PACIFIC BELL DIRECTORY
1962	Artivis John	Pacific Telephone
1933	PERFECT CUTLERY CO (J T HEON) MFRS HIGH GRADE CUTLERY PARING KNIVES GRAPE H	R. L. Polk & Co.

2134 OREGON ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.

2135 OREGON ST

Year	Uses	Source
2006	LIPOWJenny	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2000	LIPOW ANNE G	Pacific Bell
1996	LIPOW ANNE G	PACIFIC BELL DIRECTORY
1992	LIPOW A	PACIFIC BELL DIRECTORY
1962	Mooney H Wm	Pacific Telephone
1943	Richardson Herbt W Ernestine lieut BFD h	R. L. Polk & Co.

2136 OREGON ST

Year	Uses	Source
2006	SIGNH Jaswinder	Haines Company, Inc.
1992	STEINBERG ZACHARY	PACIFIC BELL DIRECTORY
1962	Day Roy	Pacific Telephone
1943	Blymyer Geo G emp Grove Regulator Co r	R. L. Polk & Co.

2137 OREGON ST

Year	Uses	Source
2008	LIBRARY SOLUTION INSTITUTE & PRESS	Cole Information Services
2006	No Current Listing	Haines Company, Inc.
2000	LIBRARY SOLUTIONS INSTITUTE & PRESS	Pacific Bell
1996	LIBRARY SOLUTIONS INSTITUTE & PRESS	PACIFIC BELL DIRECTORY

2139 OREGON ST

Year	Uses	Source
2006	CAMOZZI George	Haines Company, Inc.
	CAMOZZI Eugene	Haines Company, Inc.
2000	CAMOZZI EUGENE	Pacific Bell
1996	CAMOZZI EUGENE	PACIFIC BELL DIRECTORY
1992	CAMOZZI EUGENE	PACIFIC BELL DIRECTORY
1962	Camozzi Eugene	Pacific Telephone
1943	Camozzi Eug L Norma cook h	R. L. Polk & Co.
	Accornero Louis cook r	R. L. Polk & Co.

2140 OREGON ST

Year	Uses	Source
2006	ANDERSON David	Haines Company, Inc.
1962	Yoshimo Fukuzo	Pacific Telephone
1943	SOUSA Jos R Amelia M supt So Bkly Sta Bkly PO r	R. L. Polk & Co.

FINDINGS

2141 OREGON ST

Year	Uses	Source
2006	VALDEZKAMINSKY	Haines Company, Inc.
	Stephanie	Haines Company, Inc.
	JAMES Vincent	Haines Company, Inc.
	LANEMaura	Haines Company, Inc.
	LUCAS Melissa 00 a	Haines Company, Inc.
	MLECZKO Zblgniew	Haines Company, Inc.
	MULLER Catherine	Haines Company, Inc.
2000	5 SAWISLAK DAN	Pacific Bell
1996	5 SAWISLAK DAN	PACIFIC BELL DIRECTORY
1992	1 MALLIOS SETH	PACIFIC BELL DIRECTORY
	3 CHUANG PHILIP	PACIFIC BELL DIRECTORY
1962	Houghton Harold	Pacific Telephone
	Meyerson Rena	Pacific Telephone
1943	CLARK Edith Mrs r	R. L. Polk & Co.
	Mc Millan Norman Elsie h	R. L. Polk & Co.
	Phillips Chas shipydwkr r	R. L. Polk & Co.
	Wilson Nealy wid Geo r	R. L. Polk & Co.

2144 OREGON ST

Year	Uses	Source
2006	AZCONA Peggy	Haines Company, Inc.
2000	ARGUETA PEGGY	Pacific Bell
1996	ARGUETA PEGGY	PACIFIC BELL DIRECTORY
1962	Johnson Marjorie I	Pacific Telephone
1943	De Felice Bernice Mrs cash H W Ennor r	R. L. Polk & Co.

2145 OREGON ST

Year	Uses	Source
2000	STOCKSDALE BOB	Pacific Bell
	SEKIMACHI KAY	Pacific Bell
1996	STOCKSDALE BOB	PACIFIC BELL DIRECTORY
1992	STOCKSDALE BOB	PACIFIC BELL DIRECTORY
1962	Christmann R Frederick	Pacific Telephone
1950	HUFF BETTY J R	The Pacific Telephone & Telegraph Co.
1943	Rakowicz Florence nurse Dr Jas A Campbell Dentists r	R. L. Polk & Co.
	Rakowicz Ernest H Florence driver h	R. L. Polk & Co.
	Rakowicz Marcella dental asst H L Clark r	R. L. Polk & Co.

FINDINGS

2147 OREGON ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
1962	Stocksdale Bob	Pacific Telephone

2148 OREGON ST

Year	Uses	Source
2006	YOSHIDAAJIce	Haines Company, Inc.
1962	Yoshida Alice	Pacific Telephone
1943	Haesloop Lucille M cash Gensler Lee Inc r	R. L. Polk & Co.
	Haesloop H J formn HCCCo r	R. L. Polk & Co.

2149 OREGON ST

Year	Uses	Source
2000	MCKNIGHT J	Pacific Bell
1962	Mc Laughlin Nancy J	Pacific Telephone
	Sloan Argie A	Pacific Telephone
1943	Mc Cready Rolland M Adelaide h	R. L. Polk & Co.
	KING Emma L wid H W r	R. L. Polk & Co.

2151 OREGON ST

Year	Uses	Source
2006	CRANDALLKathleen	Haines Company, Inc.
1992	LAUBE PAULA	PACIFIC BELL DIRECTORY
1962	Jackson Edna M	Pacific Telephone
	Jackson Leo T Jr	Pacific Telephone
1950	MESSIER V E R	The Pacific Telephone & Telegraph Co.
1943	Landefeld Martha O r	R. L. Polk & Co.
	Landefeld Frank C r	R. L. Polk & Co.
	Landefeld Emilie M sten r	R. L. Polk & Co.
	Landefeld Chas W Ora H mach h	R. L. Polk & Co.

2152 OREGON ST

Year	Uses	Source
1962	Nishita Morio	Pacific Telephone

2153 OREGON ST

Year	Uses	Source
2006	BURGESS Jullus	Haines Company, Inc.
2000	BURGESS JULIUS	Pacific Bell
1996	BURGESS JULIUS	PACIFIC BELL DIRECTORY

Year	Uses	Source
1992	BURGESS JULIUS	PACIFIC BELL DIRECTORY
1962	Burgess Lillian Mrs	Pacific Telephone
1943	Loy Ernest H mech Key System r	R. L. Polk & Co.
	Loy Harold E driver r	R. L. Polk & Co.
	Mc Casland Ivan D mech r	R. L. Polk & Co.
	Mc Dowell Leslie R Artie switchmn r	R. L. Polk & Co.
	Emler Luella A wid Thos h	R. L. Polk & Co.

2156 OREGON ST

Year	Uses	Source
2000	FERNANDEZ MILA	Pacific Bell
1996	FERNANDEZ MILA	PACIFIC BELL DIRECTORY
1992	FERNANDEZ MILA	PACIFIC BELL DIRECTORY
1962	Aaron Allen plstrer	Pacific Telephone

2160 OREGON ST

Year	Uses	Source
2006	SLAGGERT James	Haines Company, Inc.
1962	Tsujimoto Grace	Pacific Telephone
1943	Elkner Annabella bkpr Am Tr Co r	R. L. Polk & Co.

2149 1/2 OREGON ST

Year	Uses	Source
2000	SHARKEY JONAH S	Pacific Bell

2151 1/2 OREGON ST

Year	Uses	Source
2000	LANE NYSA H	Pacific Bell
1992	LOVE S L	PACIFIC BELL DIRECTORY

OREGON WAY

2006 OREGON WAY

Year	Uses	Source
1970	BROWN MARY O BERKELEY	Pacific Telephone Directory

2008 OREGON WAY

Year	Uses	Source
1970	SHACK PLEASANT BERKELEY	Pacific Telephone Directory

FINDINGS

2010 OREGON WAY

Year	Uses	Source
1970	JOHNSON BERNICE BERKELEY	Pacific Telephone Directory

2012 OREGON WAY

Year	Uses	Source
1970	ROBINSON NAOMI BERKELEY	Pacific Telephone Directory

2020 OREGON WAY

Year	Uses	Source
1991	Berkeley	PACIFIC BELL WHITE PAGES
1986	Berkeley	PACIFIC BELL WHITE PAGES
1980	Berkeley	Pacific Telephone

2041 OREGON WAY

Year	Uses	Source
1991	Seferi C	PACIFIC BELL WHITE PAGES
	Seff James M N	PACIFIC BELL WHITE PAGES
1986	Hytha Michael G	PACIFIC BELL WHITE PAGES
1980	Coats W J	Pacific Telephone
	Craig M	Pacific Telephone
	Schmandt Alexander G	Pacific Telephone
1970	ESPINO MINNIE BERKELEY	Pacific Telephone Directory

2051 OREGON WAY

Year	Uses	Source
1991	Momii Takeshi A	PACIFIC BELL WHITE PAGES
	Momita H	PACIFIC BELL WHITE PAGES
1986	Momii Takeshi A	PACIFIC BELL WHITE PAGES
1980	Momii Takeshi A	Pacific Telephone
1950	ALBERT HONIER F R	The Pacific Telephone & Telegraph Co.
1945	FOWLER LOREN R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	REDDICK H CLYDE (MAMIE) (BKLY TRANSFER & STORAGE CO) H BERKELEY	R. L. Polk & Co.
1925	WELDEN MRS S E R	R. L. Polk & Co. of California

2053 OREGON WAY

Year	Uses	Source
1991	Holmes M	PACIFIC BELL WHITE PAGES
	Lizzies Upholstering Slipcovers & Draperies	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1991	Holmes Lizzie Slipcovers & Draperies	PACIFIC BELL WHITE PAGES
	Holmes Loyttye M	PACIFIC BELL WHITE PAGES
1986	Holmes Lizzie Slipcovers & Draperies	PACIFIC BELL WHITE PAGES
	Holmes M	PACIFIC BELL WHITE PAGES
	Holmes M	PACIFIC BELL WHITE PAGES
	Holmes M	PACIFIC BELL WHITE PAGES
	Lizzies Upholstering Slipcovers & Draperies	PACIFIC BELL WHITE PAGES
1980	Holmes Lizzie Slipcovers & Draperies	Pacific Telephone
	Lizzies Upholstering Slipcovers & Draperies	Pacific Telephone
1975	HOLMES LIZZIE SLIPCOVERS & DRAPERIES	Pacific Telephone
	LIZZIE S UPHOLSTERING SLIPCOVERS & DRAPERIES	Pacific Telephone
1970	HOLMES LIZZIE SLIPCOVERS & DRAPERIES BERKELEY	Pacific Telephone Directory
	LIZZIE S UPHOLSTERING SLIPCOVERS & DRAPERIES BERKELEY	Pacific Telephone Directory
1945	BROWN BERTHA MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1925	WIGGINGTON G H R	R. L. Polk & Co. of California
1920	WIGGINGTON G H R	R. L. Polk & Co. of California

2119 OREGON WAY

Year	Uses	Source
1991	Kachiu Mike Makoto	PACIFIC BELL WHITE PAGES
1986	Kachiu Mike Makoto	PACIFIC BELL WHITE PAGES
1980	Kachiu Mike Makoto	Pacific Telephone
1975	KACHIU MIKE MAKOTO	Pacific Telephone
1970	KACHIU MIKE MAKOTO BERKELEY	Pacific Telephone Directory
1950	PEDERSON MORGAN E R	The Pacific Telephone & Telegraph Co.
1938	HUPPE CHARLES R	Pacific Telephone
1933	SURRYHNE PHILIP R (ANNA L) REPRMN H BERKELEY	R. L. Polk & Co.
	SURRYHNE ANNA L MRS TCHR BKLY PUB SCH R BERKELEY	R. L. Polk & Co.

2120 OREGON WAY

Year	Uses	Source
1950	SATHER ALICE MRS R	The Pacific Telephone & Telegraph Co.

FINDINGS

2121 OREGON WAY

Year	Uses	Source
1991	Jio Shigeru	PACIFIC BELL WHITE PAGES
	Jirde Mohammed	PACIFIC BELL WHITE PAGES
1986	Jio Shigeru	PACIFIC BELL WHITE PAGES
1980	Jio Shigeru	Pacific Telephone
1970	JIO SHIGERU BERKELEY	Pacific Telephone Directory
1955	BLANC ELIE SR R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BLANC ELIE SN R	The Pacific Telephone & Telegraph Co.
1945	BLANC ELLE R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	BLANC ELIE R	Pacific Telephone
1933	BLANC ELIC (ROSALIE) H BERKELEY	R. L. Polk & Co.

2123 OREGON WAY

Year	Uses	Source
1980	Arkwright Elizabeth R	Pacific Telephone
1975	HAAS FRANCES S	Pacific Telephone
1970	SCHWEDHELM MINNIE MRS BERKELEY	Pacific Telephone Directory
	HAAS FRANCES S BERKELEY	Pacific Telephone Directory
1955	OSTERLOH W J R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	OSTERLOH W J R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	OSTERLOH WM J (MARY M) GLASSWKR H BERKELEY	R. L. Polk & Co.

2124 OREGON WAY

Year	Uses	Source
1991	Becker Chris	PACIFIC BELL WHITE PAGES
	Becker Carol S Dr	PACIFIC BELL WHITE PAGES
	Becker Carlisle	PACIFIC BELL WHITE PAGES
1986	Becker Carlisle	PACIFIC BELL WHITE PAGES
	Becker Carol S Dr	PACIFIC BELL WHITE PAGES
1980	Becker Carlisle	Pacific Telephone
1975	BLANC URBAIN	Pacific Telephone
1970	BLANC URBAIN BERKELEY	Pacific Telephone Directory
1950	DICKOVER J W MRS R	The Pacific Telephone & Telegraph Co.
1938	TOSH J L R	Pacific Telephone
1933	TOSH JAS (LOTTIE) CARP H BERKELEY	R. L. Polk & Co.

FINDINGS

2125 OREGON WAY

Year	*Uses*	*Source*
1991	Pabst Edward	PACIFIC BELL WHITE PAGES
	Doneux Brigitte	PACIFIC BELL WHITE PAGES
1986	Pabst Edward	PACIFIC BELL WHITE PAGES
	Doney E W	PACIFIC BELL WHITE PAGES
	Doneux Brigitte	PACIFIC BELL WHITE PAGES
1980	Highsmith Patrick	Pacific Telephone
1975	MAC LEAN HUGH G	Pacific Telephone
1970	MACLEAN IDA P BERKELEY	Pacific Telephone Directory
1955	MACLEAN IDA P R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	MAC LEAN IDA P R	The Pacific Telephone & Telegraph Co.
1945	MACLEAN IDA P R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	MACLEAN IDA P R	Pacific Telephone
1933	MACLEAN HUGH (IRENE) MACH H BERKELEY	R. L. Polk & Co.

2127 OREGON WAY

Year	*Uses*	*Source*
1991	Graly Thos J & Jane	PACIFIC BELL WHITE PAGES
	Gram Wilbur S & Ann K	PACIFIC BELL WHITE PAGES
1986	Gray Thos J & Jane	PACIFIC BELL WHITE PAGES
	Gram Wilbur S & Ann K	PACIFIC BELL WHITE PAGES
1980	Graly Thos J	Pacific Telephone
1975	KLAUSNER TAREE	Pacific Telephone
	GRALY THOS J	Pacific Telephone
1970	ORTEZ ANNIS BERKELEY	Pacific Telephone Directory
1955	ORTEZ ANNIS R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	ORTEZ AIINIS R	The Pacific Telephone & Telegraph Co.
1933	ORTEZ ANNIS A (MARY) GLAZIER H BERKELEY	R. L. Polk & Co.
	ORTEZ MERVYN R BERKELEY	R. L. Polk & Co.

2128 OREGON WAY

Year	*Uses*	*Source*
1970	SATHER A M BERKELEY	Pacific Telephone Directory
1955	SATHER ALICE MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	SATHER ALICE MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	SATHER ALICE MRS R	Pacific Telephone
1933	SATHER HELEN E STEN EQUITABLE LIFE ASSURANCE SOC R BERKELEY	R. L. Polk & Co.

Year	Uses	Source
1933	SATHER A MONROE (ALICE S) ELECTN H BERKELEY	R. L. Polk & Co.

2129 OREGON WAY

Year	Uses	Source
1980	Rothschild Cecilia	Pacific Telephone
1970	ROTHSCHILD GUNTER TELEVISION DOCTOR BERKELEY	Pacific Telephone Directory
	TELEVISION DOCTOR BERKELEY	Pacific Telephone Directory
	ROTHSCHILD CECILIA BERKELEY	Pacific Telephone Directory
1955	ROTHSCHILD CECILIA MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	ROTHSCHILD CECILIA MRS R	The Pacific Telephone & Telegraph Co.
1933	GEBHART EDWIN V (SARAH) ELECTN H BERKELEY	R. L. Polk & Co.

2131 OREGON WAY

Year	Uses	Source
1991	Tryon Warren V & Helen	PACIFIC BELL WHITE PAGES
	Tryon Mike N	PACIFIC BELL WHITE PAGES
	Tryon Jan	PACIFIC BELL WHITE PAGES
1986	Trzoniec M S	PACIFIC BELL WHITE PAGES
	Tryon Warren V & Helen	PACIFIC BELL WHITE PAGES
	Tryon RC Mrs	PACIFIC BELL WHITE PAGES
	Tryon Jan	PACIFIC BELL WHITE PAGES
1980	Tryon Jan	Pacific Telephone
1975	ERWIN W R	Pacific Telephone
1970	BROOKS KEITH BERKELEY	Pacific Telephone Directory
1955	RIEL ROBT R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	RIEL ROBT R	The Pacific Telephone & Telegraph Co.
1945	PERRY R D MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	PERRY R D MRS R	Pacific Telephone
1933	MULLIN JOS R BERKELEY	R. L. Polk & Co.
	MULLIN JOHN R BERKELEY	R. L. Polk & Co.
	MULLIN EDW J (HELEN) STA ENG H BERKELEY	R. L. Polk & Co.
	MULLIN HELEN MRS DIST MGR CALL-BULLETIN R BERKELEY	R. L. Polk & Co.
1920	BROWN WM R	R. L. Polk & Co. of California

FINDINGS

2132 OREGON WAY

Year	Uses	Source
1991	Jones Willie J	PACIFIC BELL WHITE PAGES
1986	Jones Willie J	PACIFIC BELL WHITE PAGES
1980	Jones Willie J	Pacific Telephone
1975	JONES WILLILE J	Pacific Telephone
1970	JONES WILLIE J BERKELEY	Pacific Telephone Directory
1950	GUENVEUR HELEN M R	The Pacific Telephone & Telegraph Co.
1945	MARTIN WM MAJ R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	WATERS F L MRS R	Pacific Telephone
1933	GIFFEN LUCY MRS R BERKELEY	R. L. Polk & Co.
	GIFFEN ERNEST C TCHR U C H BERKELEY	R. L. Polk & Co.
1925	HAYNES C C R	R. L. Polk & Co. of California

2133 OREGON WAY

Year	Uses	Source
1991	Levin C	PACIFIC BELL WHITE PAGES
	Levin C A	PACIFIC BELL WHITE PAGES
	Levin C	PACIFIC BELL WHITE PAGES
	Levin Bob	PACIFIC BELL WHITE PAGES
	Levin Benjamin	PACIFIC BELL WHITE PAGES
1986	Lipow Martin	PACIFIC BELL WHITE PAGES
1980	Lipow Martin	Pacific Telephone
1975	LIPOW MARTIN	Pacific Telephone
1970	JORGENSEN CARL C BERKELEY	Pacific Telephone Directory
1950	HANSON ROY L R	The Pacific Telephone & Telegraph Co.

2134 OREGON WAY

Year	Uses	Source
1986	Cassidy Michael	PACIFIC BELL WHITE PAGES
1980	Bartz David F	Pacific Telephone
	Sinclair Kevin	Pacific Telephone
1970	BRODIE ROBT BERKELEY	Pacific Telephone Directory

2135 OREGON WAY

Year	Uses	Source
1991	Lipow A	PACIFIC BELL WHITE PAGES
1986	Lipow A	PACIFIC BELL WHITE PAGES
1975	LIPOW ARTHUR	Pacific Telephone
1970	LIPOW ARTHUR BERKELEY	Pacific Telephone Directory

Year	Uses	Source
1955	PARSONS FRED R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	PARSONS FRED R	The Pacific Telephone & Telegraph Co.
1933	NIESEN JESSE (ISABELLE) FARMER H BERKELEY	R. L. Polk & Co.

2136 OREGON WAY

Year	Uses	Source
1975	PARKER AMOS	Pacific Telephone
1970	JOSEPH LEOLA L BERKELEY	Pacific Telephone Directory
1955	DAY ROY R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	DAY ROY R	The Pacific Telephone & Telegraph Co.
1945	DAY CLARA R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	CHAMBERS CHAS M (CLAIR) (C & M PHARMACY) H BERKELEY	R. L. Polk & Co.
	BAKER ABBIE MRS R BERKELEY	R. L. Polk & Co.
1925	CHAMBERS C M R	R. L. Polk & Co. of California

2137 OREGON WAY

Year	Uses	Source
1970	BUTLER HEWITT E BERKELEY	Pacific Telephone Directory

2139 OREGON WAY

Year	Uses	Source
1991	Camozzi Jo	PACIFIC BELL WHITE PAGES
	Camozzi Eugene	PACIFIC BELL WHITE PAGES
1986	Camozzi Jo	PACIFIC BELL WHITE PAGES
	Camozzi Eugene	PACIFIC BELL WHITE PAGES
1980	Camozzi Eugene	Pacific Telephone
1975	CAMOZZI EUGENE	Pacific Telephone
1970	CAMOZZI EUGENE BERKELEY	Pacific Telephone Directory
1950	CATNOZZI EUGENE R	The Pacific Telephone & Telegraph Co.
1938	CARR CHAS C R	Pacific Telephone
1933	CARR CHAS C (VIOLA M) ACCT H BERKELEY	R. L. Polk & Co.

2140 OREGON WAY

Year	Uses	Source
1991	Gould Cheryl	PACIFIC BELL WHITE PAGES
	Gould Curt Chevron Service	PACIFIC BELL WHITE PAGES
1986	Gould Cheryl	PACIFIC BELL WHITE PAGES

Year	Uses	Source
1986	Gould Curt Chevron Stn Solano Av&Colusa Av Brk	PACIFIC BELL WHITE PAGES
	Gould D	PACIFIC BELL WHITE PAGES
	Gould D K	PACIFIC BELL WHITE PAGES
1980	Taschian Buzant	Pacific Telephone
1970	TASCHIAN BUZANT BERKELEY	Pacific Telephone Directory
1950	FUKUZO YOSHIMO R	The Pacific Telephone & Telegraph Co.
1945	SOUSA JOSEPH R R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	SOUSA JOSEPH R R	Pacific Telephone
1933	SOUSA JOS R (AMELIA) SUPT SO BKLY STA BKLY PO H BERKELEY	R. L. Polk & Co.
1925	SOUSA JOSEPH R R	R. L. Polk & Co. of California

2141 OREGON WAY

Year	Uses	Source
1991	Chuang Thomas	PACIFIC BELL WHITE PAGES
	Chuang Samuel	PACIFIC BELL WHITE PAGES
	Chuang Philip	PACIFIC BELL WHITE PAGES
1986	Rice Jonathan & Kay	PACIFIC BELL WHITE PAGES
	Lambert Bill	PACIFIC BELL WHITE PAGES
	Caudy Michael	PACIFIC BELL WHITE PAGES
	Caufield E	PACIFIC BELL WHITE PAGES
	Caufield T	PACIFIC BELL WHITE PAGES
	Caughell Rob	PACIFIC BELL WHITE PAGES
	Inaba Jeff	PACIFIC BELL WHITE PAGES
1980	Koenig M	Pacific Telephone
	Huboi C A	Pacific Telephone
	Ferguson Wm L	Pacific Telephone
1975	GOODMAN HOWARD T	Pacific Telephone
	GOODMAN LYNNE L	Pacific Telephone
	KENT RJ JR	Pacific Telephone
	MICHENER ROBT C	Pacific Telephone
1970	ROTHSTEIN KITTY BERKELEY	Pacific Telephone Directory
	GOODMAN HOWARD T BERKELEY	Pacific Telephone Directory
	GOODMAN LYNNE L BERKELEY	Pacific Telephone Directory
	ROTHSTEIN IRVING DAVID BERKELEY	Pacific Telephone Directory
	STOPER ARNOLD BERKELEY	Pacific Telephone Directory
	SULLIVAN RICHARD W BERKELEY	Pacific Telephone Directory
	WEINBERG RICHARD E BERKELEY	Pacific Telephone Directory

Year	Uses	Source
1950	OLNEY MARJORIE R	The Pacific Telephone & Telegraph Co.
	PINSKE MARGORIE R	The Pacific Telephone & Telegraph Co.
1933	CAZIER LAWRENCE CLK R BERKELEY	R. L. Polk & Co.
	WESCOTT LLOYD E (HAZEL) PNTR H BERKELEY	R. L. Polk & Co.

2144 OREGON WAY

Year	Uses	Source
1980	Johnson Marjorie I	Pacific Telephone
1975	JOHNSON MARJORIE I	Pacific Telephone
1970	JOHNSON MARJORIE I BERKELEY	Pacific Telephone Directory
1955	DE FELICE JEROME R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	DE FELICE JEROME R	The Pacific Telephone & Telegraph Co.
1945	DE FELICE JEROME R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	DE FELICE JEROME R	Pacific Telephone
1933	SWAIN FRED W (ALTA) H BERKELEY	R. L. Polk & Co.
1925	SWAIN FRED W R	R. L. Polk & Co. of California

2145 OREGON WAY

Year	Uses	Source
1991	Stocksdale Joy	PACIFIC BELL WHITE PAGES
	Stocksdale Bob	PACIFIC BELL WHITE PAGES
1986	Stocksdale Bob	PACIFIC BELL WHITE PAGES
	Stocksdale Joy	PACIFIC BELL WHITE PAGES
1980	Stocksdale Bob	Pacific Telephone
1970	WARNER GARY W BERKELEY	Pacific Telephone Directory
1945	RAKOWICZ ERNEST H R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	THOMPSON LESLIE H R	Pacific Telephone
1933	THOMPSON LESLIE H (AGNES) PHARM BERTRAM MCDONOUGH H BERKELEY	R. L. Polk & Co.

2147 OREGON WAY

Year	Uses	Source
1991	Cress Timothy J	PACIFIC BELL WHITE PAGES
	Cressey John	PACIFIC BELL WHITE PAGES
	Cress Judy	PACIFIC BELL WHITE PAGES
1986	Sekins M W	PACIFIC BELL WHITE PAGES
	Sekimachi Wakuri	PACIFIC BELL WHITE PAGES
1980	Sekimachi Wakuri	Pacific Telephone
1970	STOCKSDALE BOB BERKELEY	Pacific Telephone Directory

Year	Uses	Source
1950	STOCKSDALE BOB R	The Pacific Telephone & Telegraph Co.
1933	DOUGLAS JOHN H (AGNES) PLSTR H BERKELEY	R. L. Polk & Co.
1925	DOUGLAS JOHN R	R. L. Polk & Co. of California

2148 OREGON WAY

Year	Uses	Source
1991	Yoshida Cathleen K	PACIFIC BELL WHITE PAGES
	Yoshida Doug	PACIFIC BELL WHITE PAGES
	Yoshida A	PACIFIC BELL WHITE PAGES
1986	Yoshida A	PACIFIC BELL WHITE PAGES
	Yoshida Geo	PACIFIC BELL WHITE PAGES
1980	Yoshida A	Pacific Telephone
1970	YOSHIDA A BERKELEY	Pacific Telephone Directory
1950	FISHIER MAURICE C MD	The Pacific Telephone & Telegraph Co.
	FISHIER MAURICE C MD	The Pacific Telephone & Telegraph Co.
1945	HAESLOOP H J R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	ST JOHN LUCIEN B R	Pacific Telephone
1933	ST JOHN E T MRS TCHR U C R BERKELEY	R. L. Polk & Co.
	ST JOHN LUCIEN (LILLIAN) CLK H BERKELEY	R. L. Polk & Co.
1925	WEBB E F R	R. L. Polk & Co. of California

2149 OREGON WAY

Year	Uses	Source
1980	Gladney Marla	Pacific Telephone
1970	ROSS FRANCES W BERKELEY	Pacific Telephone Directory
1945	MCCREADY R M R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	UNKS JOHN W R	Pacific Telephone
1933	UNKS BENICIA R BERKELEY	R. L. Polk & Co.
	PRINCE AMELIA MRS TCHR R BERKELEY	R. L. Polk & Co.
	UNKS JOHN W (ANNE) CLK H BERKELEY	R. L. Polk & Co.
	LOPAS LORRAINE STEN R BERKELEY	R. L. Polk & Co.
1925	SPEER MRS A R	R. L. Polk & Co. of California
1920	SPEER MRS A R	R. L. Polk & Co. of California

FINDINGS

2151 OREGON WAY

Year	Uses	Source
1991	I Lauhe Paula	PACIFIC BELL WHITE PAGES
	LAubergine Catering	PACIFIC BELL WHITE PAGES
	Love S L	PACIFIC BELL WHITE PAGES
	Love Sandra & Steven	PACIFIC BELL WHITE PAGES
	Love Scott R & Kristine K	PACIFIC BELL WHITE PAGES
	Love T	PACIFIC BELL WHITE PAGES
	i Laubenthal Jon M	PACIFIC BELL WHITE PAGES
1986	Love S L	PACIFIC BELL WHITE PAGES
	Love Sonya T	PACIFIC BELL WHITE PAGES
	Love Scott R & Kristine K	PACIFIC BELL WHITE PAGES
1980	Sweeney J	Pacific Telephone
	Love S L	Pacific Telephone
1945	HEMPHILL ROBT R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	VAINE LOUISE MRS R	Pacific Telephone
1933	HALL DONALD ENG R BERKELEY	R. L. Polk & Co.
	HALL DOROTHY R BERKELEY	R. L. Polk & Co.
	HALL JOHN D (EDNA M) SLSMN H BERKELEY	R. L. Polk & Co.
1925	FOWLE MRS A L R	R. L. Polk & Co. of California
1920	JAVETE W E R	R. L. Polk & Co. of California

2152 OREGON WAY

Year	Uses	Source
1970	NISHITA MORIO BERKELEY	Pacific Telephone Directory
1955	STRIPP FRED JR R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	STRIPP FRED JR R	The Pacific Telephone & Telegraph Co.
1938	CHASE REED H R	Pacific Telephone
1933	ELSON HERBT R (EDITH M) MARINER H BERKELEY	R. L. Polk & Co.
1925	STEINMAN MRS S R	R. L. Polk & Co. of California

2153 OREGON WAY

Year	Uses	Source
1991	t Burgess Julius	PACIFIC BELL WHITE PAGES
1986	Burgess Julius	PACIFIC BELL WHITE PAGES
1980	Burgess Julius	Pacific Telephone
1975	BURGESS JULIUS	Pacific Telephone
1970	BURGESS JULIUS BERKELEY	Pacific Telephone Directory
1950	BIENEMAN CHAS R	The Pacific Telephone & Telegraph Co.

FINDINGS

Year	Uses	Source
1945	EMLER L MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	BALCH W L R	Pacific Telephone
1925	DELARGE BLANCHE C R	R. L. Polk & Co. of California
1920	DELARGE BLANCHE CAMILLE R	R. L. Polk & Co. of California

2156 OREGON WAY

Year	Uses	Source
1991	Femandez Ken F	PACIFIC BELL WHITE PAGES
	Fernandez N	PACIFIC BELL WHITE PAGES
	Femandez Mila	PACIFIC BELL WHITE PAGES
	Fernandez L	PACIFIC BELL WHITE PAGES
	Fernandez L L	PACIFIC BELL WHITE PAGES
1986	Fernandez Mila	PACIFIC BELL WHITE PAGES
	Fernandez N	PACIFIC BELL WHITE PAGES
	Fernandez Ken F	PACIFIC BELL WHITE PAGES
1980	Fernandez Ken F	Pacific Telephone
1970	MURRAY KENNETH R BERKELEY	Pacific Telephone Directory
1950	ELLSWORTH HEBER M R	The Pacific Telephone & Telegraph Co.
1945	ELLSWORTH HEBER M R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	MCMORRAN ROLLO C R	Pacific Telephone
1933	FOURCADE EMMA MRS R BERKELEY	R. L. Polk & Co.
	FOURCADE FRED STA ENG H BERKELEY	R. L. Polk & Co.
	STURDIVANT EILEEN MRS TCHR R BERKELEY	R. L. Polk & Co.
1925	FOURCADA MRS EMMA R	R. L. Polk & Co. of California

2160 OREGON WAY

Year	Uses	Source
1980	Tsujimoto Kusuo Frank	Pacific Telephone
1970	TSUJIMOTO GRACE WEST CAL REALTY CO BERKELEY	Pacific Telephone Directory
1950	ELKNER EMIL R	The Pacific Telephone & Telegraph Co.
1945	ELKNER EMIL R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	ELKNER EMIL R	Pacific Telephone
1933	ELKNER EMIL (MARY E) ACCT H BERKELEY	R. L. Polk & Co.
1925	LANGE E W R	R. L. Polk & Co. of California

FINDINGS

2141A OREGON WAY

Year	Uses	Source
1945	HELLER HAROLD R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	SPARKS HIRAM R (ETHEL) PNTR H BERKELEY	R. L. Polk & Co.

2149 1/2 OREGON WAY

Year	Uses	Source
1945	ALLEY OLGA R BERKELEY	The Pacific Telephone & Telegraph Co.

2151 1/2 OREGON WAY

Year	Uses	Source
1970	LOVE S L BERKELEY	Pacific Telephone Directory

RUSSELL

2004 RUSSELL

Year	Uses	Source
1986	Brown Frank	PACIFIC BELL WHITE PAGES

2108 RUSSELL

Year	Uses	Source
1986	CHURCH BY THE SIDE OF THE ROAD	PACIFIC BELL WHITE PAGES

2119 RUSSELL

Year	Uses	Source
1986	A Aokl Hiroshi	PACIFIC BELL WHITE PAGES
	H Kinemoto Hisamichi	PACIFIC BELL WHITE PAGES

2121 RUSSELL

Year	Uses	Source
1986	Mc Call C	PACIFIC BELL WHITE PAGES
	Barney W Clifford	PACIFIC BELL WHITE PAGES
	Barney W Clifford	PACIFIC BELL WHITE PAGES

2123 RUSSELL

Year	Uses	Source
1986	Grassel Keith & Ann	PACIFIC BELL WHITE PAGES
	2 G Hirsch LM	PACIFIC BELL WHITE PAGES

FINDINGS

2127 RUSSELL

Year	Uses	Source
1986	Holslnger Edw J	PACIFIC BELL WHITE PAGES

2131 RUSSELL

Year	Uses	Source
1986	Baker M F	PACIFIC BELL WHITE PAGES

2133 RUSSELL

Year	Uses	Source
1986	MCWHORTER PATRICK B	PACIFIC BELL WHITE PAGES
	Maddox Josh	PACIFIC BELL WHITE PAGES
	Wall Steve	PACIFIC BELL WHITE PAGES
	1 Wall Steve	PACIFIC BELL WHITE PAGES

2144 RUSSELL

Year	Uses	Source
1986	Domagulng Jas	PACIFIC BELL WHITE PAGES

2146 RUSSELL

Year	Uses	Source
1986	Gerner Frank	PACIFIC BELL WHITE PAGES
	Burke Susan	PACIFIC BELL WHITE PAGES
	Rosenthal Leon	PACIFIC BELL WHITE PAGES

2147 RUSSELL

Year	Uses	Source
1986	3 Love N K	PACIFIC BELL WHITE PAGES

2149 RUSSELL

Year	Uses	Source
1986	Woolery Charles P & Laura	PACIFIC BELL WHITE PAGES

2150 RUSSELL

Year	Uses	Source
1986	Fukuya Hideo	PACIFIC BELL WHITE PAGES

2151 RUSSELL

Year	Uses	Source
1986	Lufkln Patrick	PACIFIC BELL WHITE PAGES

FINDINGS

2152 RUSSELL

Year	Uses	Source
1986	Wilson Serge D	PACIFIC BELL WHITE PAGES

2153 RUSSELL

Year	Uses	Source
1986	Goldsmith Donald	PACIFIC BELL WHITE PAGES

2154 RUSSELL

Year	Uses	Source
1986	BAYLINE DESIGN	PACIFIC BELL WHITE PAGES
	Vilian IC C	PACIFIC BELL WHITE PAGES

RUSSELL AVE

2151 RUSSELL AVE

Year	Uses	Source
1975	MEYERS PATRICK	Pacific Telephone

2152 RUSSELL AVE

Year	Uses	Source
1975	MASON ROMEO	Pacific Telephone

RUSSELL CT

2004 RUSSELL CT

Year	Uses	Source
1970	BROWN FRANK O BERKELEY	Pacific Telephone Directory
1955	BROWN FRANK O BERKELEY	The Pacific Telephone & Telegraph Co.

2008 RUSSELL CT

Year	Uses	Source
1970	JOHNSON ANNIE B BERKELEY	Pacific Telephone Directory
1955	HICKS MACEO J BERKELEY	The Pacific Telephone & Telegraph Co.
1950	MAGIDSON A RAY MRS R	The Pacific Telephone & Telegraph Co.

2035 RUSSELL CT

Year	Uses	Source
1928	3 lomer W Jesalde E phys	R.L. Polk and Co of California
	H	R.L. Polk and Co of California

FINDINGS

2106 RUSSELL CT

Year	Uses	Source
1970	CEREZO STANLEY BERKELEY	Pacific Telephone Directory
1955	FERNANDEZ LUZ BERKELEY	The Pacific Telephone & Telegraph Co.
1928	H Allen V Vivian driver H	R.L. Polk and Co of California

2108 RUSSELL CT

Year	Uses	Source
1970	CHURCH BY THE SIDE OF THE ROAD BERKELEY	Pacific Telephone Directory
1955	KNOX PRESBYTERIAN CHURCH BERKELEY	The Pacific Telephone & Telegraph Co.

2119 RUSSELL CT

Year	Uses	Source
1975	EWELL MIRANDA J	Pacific Telephone
	PATEL G G	Pacific Telephone
1970	CLEAVES PETER S BERKELEY	Pacific Telephone Directory
	DUSCHA FRED BERKELEY	Pacific Telephone Directory
	JAECKEL LOUIS A BERKELEY	Pacific Telephone Directory
	KELLY P BERKELEY	Pacific Telephone Directory
	MCCLOUD JOHN E BERKELEY	Pacific Telephone Directory
	PHILLIPS L L BERKELEY	Pacific Telephone Directory
	RIDER JANE BERKELEY	Pacific Telephone Directory
	WILLIS S R BERKELEY	Pacific Telephone Directory
1955	MOURA BETTY BERKELEY	The Pacific Telephone & Telegraph Co.
1928	High Frank L Nellie real estf H	R.L. Polk and Co of California

2121 RUSSELL CT

Year	Uses	Source
1945	CHAN GERTRUDE E MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Tape Jos C Mary bond broke R	R.L. Polk and Co of California

2123 RUSSELL CT

Year	Uses	Source
1975	KING WALLY	Pacific Telephone
1970	KING WALLY BERKELEY	Pacific Telephone Directory
1945	BARCLAY C C R BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Cowan Augustus Edna elk SPCo H	R.L. Polk and Co of California

FINDINGS

2125 RUSSELL CT

Year	Uses	Source
1975	ABERCROMBIE EDW B	Pacific Telephone
1970	ABERCROMBIE EDW B BERKELEY	Pacific Telephone Directory
1950	PUTNAM C R	The Pacific Telephone & Telegraph Co.
1928	terian Wm T Bessie A shoe rep R	R.L. Polk and Co of California
	H	R.L. Polk and Co of California
	Fate Gertrude phone opr H	R.L. Polk and Co of California
	ft Thos G R	R.L. Polk and Co of California

2127 RUSSELL CT

Year	Uses	Source
1975	HOLSINGER EDW J	Pacific Telephone
1970	DRIVER TRAINING RESEARCH CENTER ALAMEDA COUNTY DRIVING SCHOOLS BERKELEY	Pacific Telephone Directory
	HOLSINGER EDW J BERKELEY	Pacific Telephone Directory
	IRVIN H E BERKELEY	Pacific Telephone Directory
	ALAMEDA COUNTY DRIVING SCHOOLS BERKELEY	Pacific Telephone Directory
1955	ZABEL ZANE BERKELEY	The Pacific Telephone & Telegraph Co.
	MONSON RICHARD J BERKELEY	The Pacific Telephone & Telegraph Co.
1945	PATTERSON N W R BERKELEY	The Pacific Telephone & Telegraph Co.
1928	graph John clk R	R.L. Polk and Co of California
	graph Gertrude E sec J W Gwilt R	R.L. Polk and Co of California
	H	R.L. Polk and Co of California
	Pant Edwin M Gertrude do cln R	R.L. Polk and Co of California

2129 RUSSELL CT

Year	Uses	Source
1975	GREENE NORMAN	Pacific Telephone
1955	CLARK ALICE A BERKELEY	The Pacific Telephone & Telegraph Co.

2131 RUSSELL CT

Year	Uses	Source
1975	HAINES DEDE	Pacific Telephone
1970	HAINES DEDE BERKELEY	Pacific Telephone Directory
1928	Whittle Harry E Elsz H	R.L. Polk and Co of California
	1t Walter Beatrice H	R.L. Polk and Co of California

FINDINGS

2133 RUSSELL CT

Year	Uses	Source
1975	KLLE B	Pacific Telephone
1970	HODGES PAM BERKELEY	Pacific Telephone Directory
	WALKER SALLIE P MRS BERKELEY	Pacific Telephone Directory
1950	MC CUNE EVELYN B MRS R	The Pacific Telephone & Telegraph Co.
1928	av Frank T stdt R	R.L. Polk and Co of California
	av Emily F Mrs H	R.L. Polk and Co of California

2141 RUSSELL CT

Year	Uses	Source
1975	KESSINGER MARILYN J	Pacific Telephone
1970	KESSINGER MARILYN J BERKELEY	Pacific Telephone Directory

2143 RUSSELL CT

Year	Uses	Source
1970	TOM GLENN BERKELEY	Pacific Telephone Directory

2144 RUSSELL CT

Year	Uses	Source
1975	DOMAGUING MARIANO	Pacific Telephone
1970	DOMAGUING MARIANO BERKELEY	Pacific Telephone Directory
1955	ARMSTRONG HARRISON J MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1928	n Esther C nurse R	R.L. Polk and Co of California
	Soc Werner P cond R	R.L. Polk and Co of California
	Soc Roy T cond R	R.L. Polk and Co of California
	h Mollie wid Thos H	R.L. Polk and Co of California

2145 RUSSELL CT

Year	Uses	Source
1955	JUE CLARA BERKELEY	The Pacific Telephone & Telegraph Co.

2146 RUSSELL CT

Year	Uses	Source
1970	LIU TA-CHUN BERKELEY	Pacific Telephone Directory
	BECKWITH THOS BERKELEY	Pacific Telephone Directory
1955	DRENNEN M C BERKELEY	The Pacific Telephone & Telegraph Co.

2147 RUSSELL CT

Year	Uses	Source
1975	MOUNTS SUZANNE	Pacific Telephone

FINDINGS

Year	Uses	Source
1975	LOVE EDW	Pacific Telephone
	CAIRES V A	Pacific Telephone
1970	SAWAI KUMAKICHI BERKELEY	Pacific Telephone Directory
	RETALLICK LESLIE BERKELEY	Pacific Telephone Directory
	LINDBLAD CARL J V BERKELEY	Pacific Telephone Directory
	CAIRES VALERIE A BERKELEY	Pacific Telephone Directory
1955	PITTS MARY BERKELEY	The Pacific Telephone & Telegraph Co.
	MORENTZ PAUL E MD BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Wann Emerson R Alice H	R.L. Polk and Co of California
	Pt John P Julia H	R.L. Polk and Co of California

2149 RUSSELL CT

Year	Uses	Source
1975	GORDON ROGER L	Pacific Telephone
1970	ALESANDRINI CARLO BERKELEY	Pacific Telephone Directory
1950	MC CULLOUGH J T R	The Pacific Telephone & Telegraph Co.
1928	Leard Orville barber H	R.L. Polk and Co of California

2150 RUSSELL CT

Year	Uses	Source
1975	FUKUYA HIDEO	Pacific Telephone
1970	FUKUYA HIDEO BERKELEY	Pacific Telephone Directory
1955	FUKUYA HIDEO BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Elston Pearl E R	R.L. Polk and Co of California
	18th Arth R Lillian C civ eng H	R.L. Polk and Co of California

2151 RUSSELL CT

Year	Uses	Source
1970	DAY DOUGLAS N JR BERKELEY	Pacific Telephone Directory
1945	GINN CHAS HARMON R BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Robert r ro H	R.L. Polk and Co of California

2152 RUSSELL CT

Year	Uses	Source
1970	WILSON HENRY BERKELEY	Pacific Telephone Directory
1955	MCFADDEN PATRICK BERKELEY	The Pacific Telephone & Telegraph Co.
1928	G Geo W Genevieve collr H	R.L. Polk and Co of California

FINDINGS

2153 RUSSELL CT

Year	Uses	Source
1970	HABER ALAN BERKELEY	Pacific Telephone Directory
1955	BARSTOW S W MRS BERKELEY	The Pacific Telephone & Telegraph Co.
	BALZARINI JOHN L BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BARSLTOW S W MRS R	The Pacific Telephone & Telegraph Co.
1928	Barstow Saml W Lenore H	R.L. Polk and Co of California

2154 RUSSELL CT

Year	Uses	Source
1975	HARTER JOHN R	Pacific Telephone
1970	FINCH V LUCILLE BERKELEY	Pacific Telephone Directory
1928	Co Carl Amanda carp H	R.L. Polk and Co of California
1925	MCKNIGHT MRS EMMA F R	R. L. Polk & Co. of California

2119D RUSSELL CT

Year	Uses	Source
1970	PEHL RICHARD H BERKELEY	Pacific Telephone Directory
	BUTLER GILBERT W BERKELEY	Pacific Telephone Directory

2131A RUSSELL CT

Year	Uses	Source
1955	COLLINS ROBT G BERKELEY	The Pacific Telephone & Telegraph Co.

2131B RUSSELL CT

Year	Uses	Source
1955	REYNOLDS CLIFFORD W JR BERKELEY	The Pacific Telephone & Telegraph Co.
1945	WILSON FRANK J R BERKELEY	The Pacific Telephone & Telegraph Co.

2145A RUSSELL CT

Year	Uses	Source
1970	BAKER MARGIE BERKELEY	Pacific Telephone Directory
1955	LOO HARRY BERKELEY	The Pacific Telephone & Telegraph Co.

2145B RUSSELL CT

Year	Uses	Source
1970	FUJIOKA HENRY BERKELEY	Pacific Telephone Directory

2129 1/2 RUSSELL CT

Year	Uses	Source
1970	BALLAINE JERROLD C BERKELEY	Pacific Telephone Directory

2147 1/2 RUSSELL CT

Year	Uses	Source
1970	FATTARUSO VIRGINIA R BERKELEY	Pacific Telephone Directory

2149 1/2 RUSSELL CT

Year	Uses	Source
1970	CIRCIELLO FRANCESCO BERKELEY	Pacific Telephone Directory
1955	KUHLMEIER M C BERKELEY	The Pacific Telephone & Telegraph Co.
1945	HARDIE W RICHARD R BERKELEY	The Pacific Telephone & Telegraph Co.

2151 1/2 RUSSELL CT

Year	Uses	Source
1970	LUFKIN PATRICK BERKELEY	Pacific Telephone Directory
1955	BANKS LOWELL MRS BERKELEY	The Pacific Telephone & Telegraph Co.

RUSSELL ST

2004 RUSSELL ST

Year	Uses	Source
2006	BROWN Frank O	Haines Company, Inc.
2000	BROWN FRANK O	Pacific Bell
1996	BROWN FRANK O	PACIFIC BELL DIRECTORY
1992	BROWN FRANK O	PACIFIC BELL DIRECTORY
1962	Brown Frank O	Pacific Telephone

2008 RUSSELL ST

Year	Uses	Source
2006	YEEKUo	Haines Company, Inc.
2000	POWLIS KEITA N	Pacific Bell
1962	Johnson Annie B	Pacific Telephone

2106 RUSSELL ST

Year	Uses	Source
2006	ISAACSON Michael	Haines Company, Inc.
1962	Hufana Alejandrino	Pacific Telephone
	Hufana Julita Mrs	Pacific Telephone
1943	Brown H Margt pitmn Key System r	R. L. Polk & Co.
	Brown Margt Mrs h	R. L. Polk & Co.

FINDINGS

2108 RUSSELL ST

Year	Uses	Source
2013	CHURCH BY THE SIDE OF THE ROAD	Cole Information Services
2008	CHURCH BY THE SIDE OF THE ROAD	Cole Information Services
2006	CHURCHBYTHE	Haines Company, Inc.
	SIDEOF THE ROAD	Haines Company, Inc.
2000	CHURCH BY THE SIDE OF THE ROAD	Pacific Bell
	I CAN BEFORE & AFTER SCHOOL	Pacific Bell
1996	CHURCH BY THE SIDE OF THE ROAD	PACIFIC BELL DIRECTORY
1992	CHURCH BY THE SIDE OF THE ROAD	PACIFIC BELL DIRECTORY
1986	Church By The Side Of The Road	PACIFIC BELL WHITE PAGES
	Church C	PACIFIC BELL WHITE PAGES
1962	Church by the Side of the Road	Pacific Telephone

2119 RUSSELL ST

Year	Uses	Source
2006	LIUGljon	Haines Company, Inc.
	A GAULTJaelyn	Haines Company, Inc.
2000	C WHITEHORES KRISTIE N	Pacific Bell
	B MORENO JENNIFER A	Pacific Bell
	A BRAX JEFF	Pacific Bell
	A BEHRMAN TOM	Pacific Bell
	H CRISS H LONO	Pacific Bell
1996	H CRISS H LONO	PACIFIC BELL DIRECTORY
	C DJAMED MANSOUR	PACIFIC BELL DIRECTORY
	A WISEMAN JAMES	PACIFIC BELL DIRECTORY
1992	H SAECHAO CHAN LIAME	PACIFIC BELL DIRECTORY
	F AGAHZADEH ROOHOLLAH	PACIFIC BELL DIRECTORY
	E RAZI KHOSROW	PACIFIC BELL DIRECTORY
	C DJAMED MANSOUR	PACIFIC BELL DIRECTORY
	B SHEIKH TARIQ R	PACIFIC BELL DIRECTORY
1962	Weiss Henry D	Pacific Telephone
	Tomlin D G Dr	Pacific Telephone
	Smith Kent	Pacific Telephone
	Plett Kerstin	Pacific Telephone
	Plett Harry W	Pacific Telephone
	Kelley Fenton C	Pacific Telephone
	Carr Robt J	Pacific Telephone
	Borch Shirley	Pacific Telephone
	Borch Niels R	Pacific Telephone

FINDINGS

Year	Uses	Source
1943	NETTLES Saml L Irma h	R. L. Polk & Co.
	Greenlaw John B Martha N F h	R. L. Polk & Co.
	Greenlaw Jean dept mgr JFH & S r	R. L. Polk & Co.
	Greenlau Agnes dept mgr JHF & S r	R. L. Polk & Co.

2121 RUSSELL ST

Year	Uses	Source
2006	RUSINUSJonathon	Haines Company, Inc.
	KELLYJohn	Haines Company, Inc.
	B HIMES Rita	Haines Company, Inc.
	BOYD Florence	Haines Company, Inc.
1996	BARNEY W CLIFFORD	PACIFIC BELL DIRECTORY
1992	BARNEY W CLIFFORD	PACIFIC BELL DIRECTORY
	BARNEY W CLIFFORD	PACIFIC BELL DIRECTORY
1962	Tape Ruby K	Pacific Telephone
1943	Tape Frank h	R. L. Polk & Co.
	Chan Gertrude clk r	R. L. Polk & Co.

2123 RUSSELL ST

Year	Uses	Source
2006	WAREJ L	Haines Company, Inc.
	MITCHELL Andre	Haines Company, Inc.
	MCBANEB	Haines Company, Inc.
1992	GRASSEL KEITH & ANN	PACIFIC BELL DIRECTORY
1962	King Wally	Pacific Telephone
1943	Harter Arth L Helen W mach h	R. L. Polk & Co.

2125 RUSSELL ST

Year	Uses	Source
2006	BENSKY Lawrenoe	Haines Company, Inc.
1962	Abercrombie Edw B	Pacific Telephone
1943	Mc Callum Duncan Martha B pntr h	R. L. Polk & Co.
	Mc Callum M Jane r	R. L. Polk & Co.

2127 RUSSELL ST

Year	Uses	Source
2006	HOLSINGEREdw J	Haines Company, Inc.
2000	HOLSINGER EDW J	Pacific Bell
1996	HOLSINGER EDW J	PACIFIC BELL DIRECTORY
1992	HOLSINGER EDW J	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1992	A ALMOST FREE	PACIFIC BELL DIRECTORY
1962	Fleagle Mary	Pacific Telephone
	Davis Francis E	Pacific Telephone
1943	Williams Leonard T Anna carp h	R. L. Polk & Co.
	Williams Ann Mrs slswn PFH & S r	R. L. Polk & Co.
	Gassaway Clinton B Dawn E supt h	R. L. Polk & Co.

2129 RUSSELL ST

Year	Uses	Source
2006	SBRADMAN Joan	Haines Company, Inc.
	e MORI Carol	Haines Company, Inc.
1962	Cota Annie Mrs	Pacific Telephone
	Clark Alice A	Pacific Telephone
1943	BULL Everett H Wilda E pntr h	R. L. Polk & Co.
	Taylor David N Ardith W h	R. L. Polk & Co.

2131 RUSSELL ST

Year	Uses	Source
2006	JANES Kathleen	Haines Company, Inc.
1943	Bogren Carl E wtchmn City of Bkly r	R. L. Polk & Co.

2133 RUSSELL ST

Year	Uses	Source
2008	MCWHORTER PATRICK B	Cole Information Services
	MODELS & PROTO TYPES	Cole Information Services
2006	MCWHORTEIR	Haines Company, Inc.
	PATRICK B	Haines Company, Inc.
2000	MCWHORTER PATRICK B	Pacific Bell
	2 CARVELLI KATHARINE	Pacific Bell
1996	2 HARRISON EMILEY	PACIFIC BELL DIRECTORY
	MCWHORTER PATRICK B	PACIFIC BELL DIRECTORY
1992	MCWHORTER PATRICK B	PACIFIC BELL DIRECTORY
1962	Anderson Clarence H	Pacific Telephone
1943	Variel Greta A wid R H F r	R. L. Polk & Co.
	Variel Robt H F h	R. L. Polk & Co.

2141 RUSSELL ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.

FINDINGS

2143 RUSSELL ST

Year	Uses	Source
2006	X00	Haines Company, Inc.
2000	SOUTHERN STEPHEN P	Pacific Bell
1992	JIANG PAO YING	PACIFIC BELL DIRECTORY

2144 RUSSELL ST

Year	Uses	Source
2006	e DOMAGUING Manno	Haines Company, Inc.
2000	STRAND NICOLE	Pacific Bell
1992	DOMAGUING JAS	PACIFIC BELL DIRECTORY
1962	Domaguing Mariano	Pacific Telephone
1943	Patterson Wesley W Vivian R pile driver h	R. L. Polk & Co.

2145 RUSSELL ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	A HUI FOOK TIN	Pacific Bell
1996	A HUI FOOK TIN	PACIFIC BELL DIRECTORY
1992	A HUI FOOK TIN	PACIFIC BELL DIRECTORY
1962	Schauer Dale A	Pacific Telephone
	Diamond Ronald	Pacific Telephone
	Bernard C D Sr	Pacific Telephone
	Laycook Thos	Pacific Telephone
	Welker Jas E	Pacific Telephone
1943	Singer Thos Nora mech Fidelity Motors r	R. L. Polk & Co.
	Denton Beatrice Mrs clk J C Penney Co r	R. L. Polk & Co.
	Denton Albt Helen h	R. L. Polk & Co.

2146 RUSSELL ST

Year	Uses	Source
2006	BROWN Sco Ot	Haines Company, Inc.
	GROSSINGER Robin	Haines Company, Inc.
2000	GERHARDSEN NINA	Pacific Bell
	BURNS DIANNE C	Pacific Bell
1996	SCHELANDER ROLF	PACIFIC BELL DIRECTORY
1992	SCHELANDER ROLF	PACIFIC BELL DIRECTORY
1962	Mercer M K Mrs	Pacific Telephone
	Mac Kay Pierre A	Pacific Telephone
1950	LYNESS AIVIS R	The Pacific Telephone & Telegraph Co.

FINDINGS

Year	Uses	Source
1943	Benard Ralph Mildred V shipydwkr h	R. L. Polk & Co.
	Jackson Guy D Phyllis I steelwkr r	R. L. Polk & Co.

2147 RUSSELL ST

Year	Uses	Source
2006	MARTIN Anma	Haines Company, Inc.
2000	4 HORNOR MARK C	Pacific Bell
1992	3 LOVE N K	PACIFIC BELL DIRECTORY
1962	Francisco Jos T	Pacific Telephone
	Goldstine Danl	Pacific Telephone
	Isakari Haruo	Pacific Telephone
	Isakari Takako	Pacific Telephone
	Moon Linda Catherine	Pacific Telephone
	Sawai Kumakichi	Pacific Telephone
1943	Rosen David L Frances K shipydwkr h	R. L. Polk & Co.
	RITCHIE A Walter Jean E chemist h	R. L. Polk & Co.
	Murray Raymond L Ilah M h	R. L. Polk & Co.
	Lozier Geo r	R. L. Polk & Co.
	Heath Arth E Grace h	R. L. Polk & Co.
	Davis Emmett Kath M slsmn h	R. L. Polk & Co.
	Hunley Signa Mrs apt mgr h	R. L. Polk & Co.

2149 RUSSELL ST

Year	Uses	Source
2006	LUFa N Pab ltr	Haines Company, Inc.
1962	Robins John H	Pacific Telephone
	Kuhlmeier M C	Pacific Telephone
1943	Merrill Fred C h	R. L. Polk & Co.
	Hogle Frank C Toini toolmkr h	R. L. Polk & Co.
	Herschler Valeria clk r	R. L. Polk & Co.

2150 RUSSELL ST

Year	Uses	Source
2006	FUKUYACh 18e Se	Haines Company, Inc.
2000	5 FUKUYA CHITOSE	Pacific Bell
1996	5 FUKUYA HIDEO	PACIFIC BELL DIRECTORY
1992	FUKUYA HIDEO	PACIFIC BELL DIRECTORY
1962	Fukuya Hideo	Pacific Telephone
1943	Figley Ernest M Ruth S eng h	R. L. Polk & Co.

FINDINGS

2151 RUSSELL ST

Year	Uses	Source
2006	LUFIONJP	Haines Company, Inc.
	MILLER P	Haines Company, Inc.
1962	Dodson Leo C	Pacific Telephone
	Peterson M L Julia	Pacific Telephone
1943	Bates Jas M Grace D pile driver h	R. L. Polk & Co.
	Bates John A Hazel G shipydwkr r	R. L. Polk & Co.

2152 RUSSELL ST

Year	Uses	Source
2006	WILSON Rower	Haines Company, Inc.
1943	Mc Fadden Patk Mary h	R. L. Polk & Co.

2153 RUSSELL ST

Year	Uses	Source
2008	INTERSTELLAR MEDICAL	Cole Information Services
2006	GOLDSMrr H Donald	Haines Company, Inc.
	GOLDSMITH Donald	Haines Company, Inc.
2000	GOLDSMITH DONALD	Pacific Bell
1996	GOLDSMITH DONALD	PACIFIC BELL DIRECTORY
1992	GOLDSMITH DONALD	PACIFIC BELL DIRECTORY
	GOLDSMITH DONALD	PACIFIC BELL DIRECTORY
1943	Barstow Lenore O wid S W h	R. L. Polk & Co.
	Balzarini Marie Mrs sten r	R. L. Polk & Co.

2154 RUSSELL ST

Year	Uses	Source
2006	HARTER George A	Haines Company, Inc.
1992	VILIANI C	PACIFIC BELL DIRECTORY
	HARTER GEO A	PACIFIC BELL DIRECTORY
1962	Lee Naylor C r	Pacific Telephone
1943	LEE Naylor C Marion C shipftr h	R. L. Polk & Co.
	LEE Phyllis A mech r	R. L. Polk & Co.

2149 1/2 RUSSELL ST

Year	Uses	Source
1992	ROMANELLI DANIEL	PACIFIC BELL DIRECTORY

FINDINGS

2151 1/2 RUSSELL ST

Year	Uses	Source
2000	LUFKIN J P	Pacific Bell
1992	LUFKIN PATRICK	PACIFIC BELL DIRECTORY

RUSSELL WAY

2004 RUSSELL WAY

Year	Uses	Source
1980	Brown Frank O	Pacific Telephone
1950	DEGGENDORF JOHN E R	The Pacific Telephone & Telegraph Co.
1945	BASSELL ROBERT R BERKELEY	The Pacific Telephone & Telegraph Co.

2005 RUSSELL WAY

Year	Uses	Source
1950	REUBEN S CHIMNEY SERVICE	The Pacific Telephone & Telegraph Co.

2106 RUSSELL WAY

Year	Uses	Source
1986	Omaque I B	PACIFIC BELL WHITE PAGES
1950	STACY THOS C R	The Pacific Telephone & Telegraph Co.

2108 RUSSELL WAY

Year	Uses	Source
1991	Church By The Side Of The Road	PACIFIC BELL WHITE PAGES
1980	Church By The Side Of The Road	Pacific Telephone

2119 RUSSELL WAY

Year	Uses	Source
1991	Saechao Cheepou	PACIFIC BELL WHITE PAGES
	Saechao Chan Liame	PACIFIC BELL WHITE PAGES
	Thomas Gregory	PACIFIC BELL WHITE PAGES
	Thomas Greg	PACIFIC BELL WHITE PAGES
	Razifard S	PACIFIC BELL WHITE PAGES
	Razi Khosrow	PACIFIC BELL WHITE PAGES
	Djan Makarios	PACIFIC BELL WHITE PAGES
	Djamed Mansour	PACIFIC BELL WHITE PAGES
	Agahzadeh Roohollah	PACIFIC BELL WHITE PAGES
1986	Nevette Cyporette	PACIFIC BELL WHITE PAGES
	Lavender Cleveland	PACIFIC BELL WHITE PAGES
	Lavenby Damia	PACIFIC BELL WHITE PAGES

Year	Uses	Source
1986	Lavenburg Joseph	PACIFIC BELL WHITE PAGES
	Djame Manoutchehr	PACIFIC BELL WHITE PAGES
	Aoki Joseph	PACIFIC BELL WHITE PAGES
	Aoki Hiroshi	PACIFIC BELL WHITE PAGES
1980	Ritchie David	Pacific Telephone
	Powers Maurice	Pacific Telephone
	Kehoe D A	Pacific Telephone
	Frazer Robt J	Pacific Telephone
	Djame Manoutchehr	Pacific Telephone
	Werthimer Benjamin	Pacific Telephone
1950	GREENLAW AGNES N R	The Pacific Telephone & Telegraph Co.
1945	GREENLAW JOHN B R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	GREENLAW JOHN B R	Pacific Telephone
1933	GREENLAW JOHN B (MARTHA) CARP H BERKELEY	R. L. Polk & Co.
	GREENLAW AGNES SLSWN R BERKELEY	R. L. Polk & Co.
	GARRULAW JOAN SLSWN R BERKELEY	R. L. Polk & Co.
1920	TAPE J C R	R. L. Polk & Co. of California

2121 RUSSELL WAY

Year	Uses	Source
1991	Barney Ezra	PACIFIC BELL WHITE PAGES
	Barney Howard H	PACIFIC BELL WHITE PAGES
	Barney W Clifford	PACIFIC BELL WHITE PAGES
	Barney W Clifford	PACIFIC BELL WHITE PAGES
1986	Barney Walter Mrs	PACIFIC BELL WHITE PAGES
	Barney W Clifford	PACIFIC BELL WHITE PAGES
	Mc Call C	PACIFIC BELL WHITE PAGES
	Mc Call Christopher J	PACIFIC BELL WHITE PAGES
	Mc Call Doretha	PACIFIC BELL WHITE PAGES
	Mc Call Elizabeth	PACIFIC BELL WHITE PAGES
	Von Meier Kurt	PACIFIC BELL WHITE PAGES
1980	Van Bourg Timothy	Pacific Telephone
	Rothfarb Lauren	Pacific Telephone
	Jessner Gregory	Pacific Telephone
	Gwasdoff Jason M	Pacific Telephone
	Gordow Lee	Pacific Telephone
	Forman L	Pacific Telephone

Year	Uses	Source
1950	TAPE FRANK N R	The Pacific Telephone & Telegraph Co.
1938	CHAN GERTRUDE E MRS R	Pacific Telephone
1933	CHAN GERTRUDE MRS R BERKELEY	R. L. Polk & Co.
	TAPE JOS H BERKELEY	R. L. Polk & Co.
1925	TAPE JOSE C R	R. L. Polk & Co. of California

2123 RUSSELL WAY

Year	Uses	Source
1991	Grassel Keith & Ann	PACIFIC BELL WHITE PAGES
1986	Hirsch L M	PACIFIC BELL WHITE PAGES
	Grassel Keith & Ann	PACIFIC BELL WHITE PAGES
1980	King Wally	Pacific Telephone
1955	BARCLAY C C BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BARCLAY C C R	The Pacific Telephone & Telegraph Co.
1938	COWAN A M MRS R	Pacific Telephone
1933	COWAN LEROY CLK R BERKELEY	R. L. Polk & Co.
	COWAN AUG (EDNA) CLK H BERKELEY	R. L. Polk & Co.
1925	KEEL MRS M S R	R. L. Polk & Co. of California
1920	BERKELEY ADJUSTING BUR	R. L. Polk & Co. of California

2125 RUSSELL WAY

Year	Uses	Source
1980	Bensky Lawrence	Pacific Telephone
1955	PUTNAM C R BERKELEY	The Pacific Telephone & Telegraph Co.
	ABERCROMBIE EDW B R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	ABERCROMBIE EDW B R	The Pacific Telephone & Telegraph Co.
1945	MCCALLUM DUNCAN R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	MCCALLUM D R	Pacific Telephone
1933	MCCALLUM JACK MUSICIAN R BERKELEY	R. L. Polk & Co.
	MCCALLUM DUNCAN PNTR H BERKELEY	R. L. Polk & Co.
1925	DOERFLING RICH G R	R. L. Polk & Co. of California
1920	CHAN HERBERT P R	R. L. Polk & Co. of California

2127 RUSSELL WAY

Year	Uses	Source
1991	Holsinger E	PACIFIC BELL WHITE PAGES
	Holsinger Edw J	PACIFIC BELL WHITE PAGES
	Holsinger Herbert D	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Holsinger Edw J	PACIFIC BELL WHITE PAGES
	Holsinger Herbert D	PACIFIC BELL WHITE PAGES
1980	Holsinger Edw J	Pacific Telephone
1950	THOOMAS VIOLA M R	The Pacific Telephone & Telegraph Co.
	WILLIAMS A L MRS R	The Pacific Telephone & Telegraph Co.
1945	WILLIAMS A L MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	FANT EDWIN M MRS R	Pacific Telephone
1933	FANT EDWIN M (GERTRUDE S) CLO CLNR BERKELEY	R. L. Polk & Co.
	FANT GERTRUDE E STEN R BERKELEY	R. L. Polk & Co.
	FANT JOHN E SLSMN R BERKELEY	R. L. Polk & Co.
1925	FANT MRS EDWIN M R	R. L. Polk & Co. of California
	GWILT JOHN W R	R. L. Polk & Co. of California
1920	GWILT JOHN W R	R. L. Polk & Co. of California

2128 RUSSELL WAY

Year	Uses	Source
1925	FORBES F E R	R. L. Polk & Co. of California

2129 RUSSELL WAY

Year	Uses	Source
1980	Walker Stephen	Pacific Telephone
1950	JAQUITH HERBERT R	The Pacific Telephone & Telegraph Co.
1938	HARNETT B J R	Pacific Telephone
1933	DEWEY WALTER (BEATRICE) H BERKELEY	R. L. Polk & Co.

2131 RUSSELL WAY

Year	Uses	Source
1986	Baker M	PACIFIC BELL WHITE PAGES
	Baker M F	PACIFIC BELL WHITE PAGES
1980	Baker M F	Pacific Telephone
1938	BECKER HARRY R	Pacific Telephone

2133 RUSSELL WAY

Year	Uses	Source
1991	Mc Whorter Patrick B	PACIFIC BELL WHITE PAGES
1986	Maddox Leonard	PACIFIC BELL WHITE PAGES
	Ryan John F	PACIFIC BELL WHITE PAGES
	Ryan Joe	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Pugh Kathi	PACIFIC BELL WHITE PAGES
	Mc Whorter Patrick B	PACIFIC BELL WHITE PAGES
	Maddox L	PACIFIC BELL WHITE PAGES
	Maddox Josh	PACIFIC BELL WHITE PAGES
	Wall Steve	PACIFIC BELL WHITE PAGES
	Wall Street Journal The	PACIFIC BELL WHITE PAGES
1980	Ryan Joe D	Pacific Telephone
	Mc Whorter Patrick B	Pacific Telephone
	Breslin Mary Lou	Pacific Telephone
	Aranguren Ana	Pacific Telephone
1955	HANNEN R B PROF R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	VARIEL GRETA A MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	PARK FRANK T DR R	Pacific Telephone
1933	PARK FRANK T DENTIST H BERKELEY	R. L. Polk & Co.
	BECKER HARRY (ELIZ) SLSMN H BERKELEY	R. L. Polk & Co.
1925	PARK MRS ROBT L R	R. L. Polk & Co. of California
1920	PARK MRS ROBT L R	R. L. Polk & Co. of California

2134 RUSSELL WAY

Year	Uses	Source
1933	DENNY GEO RADIOS	R. L. Polk & Co.

2141 RUSSELL WAY

Year	Uses	Source
1986	Brantley Laureen	PACIFIC BELL WHITE PAGES
1980	Martinez L	Pacific Telephone

2143 RUSSELL WAY

Year	Uses	Source
1975	MANCINI JOS	Pacific Telephone
	EATON JANICE A	Pacific Telephone

2144 RUSSELL WAY

Year	Uses	Source
1986	Domaguina g Jas	PACIFIC BELL WHITE PAGES
1980	Y Y	Pacific Telephone
	Yokota Hisao A	Pacific Telephone
1950	BLANK ROBT C R	The Pacific Telephone & Telegraph Co.
1945	MARSHALL H S R BERKELEY	The Pacific Telephone & Telegraph Co.

Year	Uses	Source
1938	MORTENSEN R T R	Pacific Telephone
1933	MORTENSEN WERNER CHAUF R BERKELEY	R. L. Polk & Co.
	MORTENSEN ROY T OPR EAST BAY ST RYS R BERKELEY	R. L. Polk & Co.
	MORTENSEN DORA C TCHR R BERKELEY	R. L. Polk & Co.
	MORTENSEN AMALIA MRS H BERKELEY	R. L. Polk & Co.
1925	MORTENSEN DORA R	R. L. Polk & Co. of California
1920	LAMBERT W H R	R. L. Polk & Co. of California

2145 RUSSELL WAY

Year	Uses	Source
1991	Hui Fook Tin	PACIFIC BELL WHITE PAGES
1986	Sauer Vicki	PACIFIC BELL WHITE PAGES
1980	Merrill Peter	Pacific Telephone
	Serber David	Pacific Telephone
1950	JUE CLARA R	The Pacific Telephone & Telegraph Co.
1938	MILLER P AUSTIN R	Pacific Telephone
1933	DOBBS JOHN E (HAZEL) H BERKELEY	R. L. Polk & Co.
1925	BURGESS W C R	R. L. Polk & Co. of California
1920	LASHELLS MARGARET R	R. L. Polk & Co. of California

2146 RUSSELL WAY

Year	Uses	Source
1991	Schelbert K	PACIFIC BELL WHITE PAGES
	Schelander Rolf	PACIFIC BELL WHITE PAGES
	Miller Laura J	PACIFIC BELL WHITE PAGES
1986	Gerner Frank	PACIFIC BELL WHITE PAGES
	Fisher Al	PACIFIC BELL WHITE PAGES
	Fisher Adam L	PACIFIC BELL WHITE PAGES
1980	Connolly	Pacific Telephone
1975	MINSKY PAUL	Pacific Telephone
1950	STRONG RICHARD W R	The Pacific Telephone & Telegraph Co.
1945	BENARD RALPH R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	OLSON ELLEN MRS H BERKELEY	R. L. Polk & Co.
1925	HANSEN MRS A K R	R. L. Polk & Co. of California
1920	HANSEN MRS A K R	R. L. Polk & Co. of California

FINDINGS

2147 RUSSELL WAY

Year	*Uses*	*Source*
1991	Woodmansee James T	PACIFIC BELL WHITE PAGES
	Love N K	PACIFIC BELL WHITE PAGES
	Woodmansee S	PACIFIC BELL WHITE PAGES
1986	Love N K	PACIFIC BELL WHITE PAGES
	Woodmansee James T	PACIFIC BELL WHITE PAGES
1980	Love N K	Pacific Telephone
	Rubin E C	Pacific Telephone
1950	HEATH ARTHUR E R	The Pacific Telephone & Telegraph Co.
	LOWRIE ARVILLA R	The Pacific Telephone & Telegraph Co.
1945	HEATH ARTHUR E R BERKELEY	The Pacific Telephone & Telegraph Co.
	RITCHIE A W R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	BROOKS KEIR R	Pacific Telephone
1933	GOLD JACOB H BERKELEY	R. L. Polk & Co.
	LOWRY ROLFE L (CLARA L) H BERKELEY	R. L. Polk & Co.
	WOOD JOS E (LENORE) CIV ENG H BERKELEY	R. L. Polk & Co.

2149 RUSSELL WAY

Year	*Uses*	*Source*
1980	Iwai Chuck	Pacific Telephone
1933	WILSON FEAN MRS H BERKELEY	R. L. Polk & Co.
	VILEN FRANK J (KATHRYN) ACCT AM TRUST CO H BERKELEY	R. L. Polk & Co.
	FOLK CHAS (HAZEL) LAB H BERKELEY	R. L. Polk & Co.
	PIERCE FRED J R BERKELEY	R. L. Polk & Co.
	ANDREWS NELLIE CLK R BERKELEY	R. L. Polk & Co.
1928	h Ethel V elk H C Capwell Co H	R.L. Polk and Co of California
1925	LEARD MRS M R	R. L. Polk & Co. of California
1920	LEARD MRS R S R	R. L. Polk & Co. of California

2150 RUSSELL WAY

Year	*Uses*	*Source*
1991	Fukuya Hideo	PACIFIC BELL WHITE PAGES
1986	Fukuya Hideo	PACIFIC BELL WHITE PAGES
1980	Fukuya Hideo	Pacific Telephone
1950	FIGLEY ERNEST M R	The Pacific Telephone & Telegraph Co.
1945	FIGLEY ERNEST M R BERKELEY	The Pacific Telephone & Telegraph Co.
1925	CUDDY BELLE R	R. L. Polk & Co. of California

FINDINGS

2151 RUSSELL WAY

Year	Uses	Source
1991	Miller P K	PACIFIC BELL WHITE PAGES
	Miller P	PACIFIC BELL WHITE PAGES
1986	Miller P	PACIFIC BELL WHITE PAGES
	Lufkin Ray	PACIFIC BELL WHITE PAGES
	Lufkin Patrick	PACIFIC BELL WHITE PAGES
1980	Miller P	Pacific Telephone
	Lufkin Patrick	Pacific Telephone
1955	IREY CECIL R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	GINN CHAS HARMON IR	The Pacific Telephone & Telegraph Co.
1938	GOTHENQUIST EDITH A R	Pacific Telephone
1933	WOOD CHAS W CLK R BERKELEY	R. L. Polk & Co.
1920	ALLEN JOHN R	R. L. Polk & Co. of California

2152 RUSSELL WAY

Year	Uses	Source
1986	Wilson Serge D	PACIFIC BELL WHITE PAGES
1980	Davidson Nita	Pacific Telephone
1950	MC FADDEN PATRICK R	The Pacific Telephone & Telegraph Co.
1945	MCFADDEN PATRICK R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	MCFADDEN PATRICK R	Pacific Telephone
1933	MCFADDEN PATK (MARY) FITTER PG&ECO H BERKELEY	R. L. Polk & Co.
1925	COOPER G W R	R. L. Polk & Co. of California

2153 RUSSELL WAY

Year	Uses	Source
1991	Goldsmith Donald	PACIFIC BELL WHITE PAGES
	Goldsmith Donald	PACIFIC BELL WHITE PAGES
1986	Goldsmith Donald	PACIFIC BELL WHITE PAGES
1980	Goldsmith Donald	Pacific Telephone
1945	BARSTOW S W MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	BARSTOW S W R	Pacific Telephone
1933	BARSTOW MARIE R BERKELEY	R. L. Polk & Co.
	BARSTOW SAML W (LEONORE O) H BERKELEY	R. L. Polk & Co.
1925	BARSTOW S W R	R. L. Polk & Co. of California
1920	BARSTOW S W R	R. L. Polk & Co. of California

FINDINGS

2154 RUSSELL WAY

Year	Uses	Source
1991	Griffin N	PACIFIC BELL WHITE PAGES
	Harter Geo A	PACIFIC BELL WHITE PAGES
	Harter L	PACIFIC BELL WHITE PAGES
	Villani C	PACIFIC BELL WHITE PAGES
1986	I Villani J	PACIFIC BELL WHITE PAGES
	i Villani Ginny	PACIFIC BELL WHITE PAGES
	i Villani C K	PACIFIC BELL WHITE PAGES
	VIllani C	PACIFIC BELL WHITE PAGES
	Harter J L	PACIFIC BELL WHITE PAGES
	Harter Geo A	PACIFIC BELL WHITE PAGES
	Bayline Design	PACIFIC BELL WHITE PAGES
1980	Johnston M	Pacific Telephone
1955	LEE NAYLOR C R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	LEE NAYLOR C R	The Pacific Telephone & Telegraph Co.
1945	LEE NAYLOR C R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	SHOPBELL E MRS R	Pacific Telephone
1933	LOGAN SAML R (CLARA) AUTO MECH H BERKELEY	R. L. Polk & Co.
1920	ROWLAND E S R	R. L. Polk & Co. of California

2131A RUSSELL WAY

Year	Uses	Source
1945	FOGLIATTI JOE R BERKELEY	The Pacific Telephone & Telegraph Co.

2145A RUSSELL WAY

Year	Uses	Source
1933	SINGER THOS W (NORA) AUTO MECH H BERKELEY	R. L. Polk & Co.
1925	HEALEY REV JAMES R	R. L. Polk & Co. of California

2119 1/2 RUSSELL WAY

Year	Uses	Source
1945	NETTLES LEON R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	BUDD MARIAN R	Pacific Telephone
1925	HILL F L R	R. L. Polk & Co. of California
1920	HILL F L R	R. L. Polk & Co. of California

2129 1/2 RUSSELL WAY

Year	Uses	Source
1955	COTA ANNIE MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	HAGLUND SIGNE I MISS R BERKELEY	The Pacific Telephone & Telegraph Co.

2144 1/2 RUSSELL WAY

Year	Uses	Source
1933	LEARD ORVILLE R (LEARD & CALLAHAN) H BERKELEY	R. L. Polk & Co.

2147 1/2 RUSSELL WAY

Year	Uses	Source
1945	HUNLEY SIGNA MRS R BERKELEY	The Pacific Telephone & Telegraph Co.

2149 1/2 RUSSELL WAY

Year	Uses	Source
1938	LEARD M MRS R	Pacific Telephone
	HANLON GRACE D R	Pacific Telephone
1933	LEARD MARGT MRS H BERKELEY	R. L. Polk & Co.
1925	POLLITT CAREY R	R. L. Polk & Co. of California

2151 1/2 RUSSELL WAY

Year	Uses	Source
1945	ANDERSON GUSTAVE THEODORE MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1925	IKOLA MISS SIGRID R	R. L. Polk & Co. of California

SHATTUCK AVE

2813 SHATTUCK AVE

Year	Uses	Source
2013	SHATTUCK APT	Cole Information Services
2006	APARTMENTS	Haines Company, Inc.
	AMSLINGER Sablne	Haines Company, Inc.
	BENEFIEL Jeffrey	Haines Company, Inc.
	DILLON Scott G	Haines Company, Inc.
	JIMENEZ Daniel M	Haines Company, Inc.
	KEITH Natasha	Haines Company, Inc.
	OSAWA Miyuki	Haines Company, Inc.
	RICHARD Hena	Haines Company, Inc.
	SWEENEY MIke	Haines Company, Inc.
	WRIGHT Russell E	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	ZIDAN Amro	Haines Company, Inc.
2000	6 JIMENEZ DANIEL M	Pacific Bell
	7 SWEENEY MIKE	Pacific Bell
	9 WRIGHT RUSSELL E	Pacific Bell
	10 DILLON SCOTT G	Pacific Bell
	11 SILVER SHIRA J	Pacific Bell
	13 RICHARDSON J	Pacific Bell
	14 MCCORMICK THOMAS	Pacific Bell
	17 PATEL PIYUSH	Pacific Bell
1996	3 BARNA MARK R	PACIFIC BELL DIRECTORY
	5 ONET IONEL	PACIFIC BELL DIRECTORY
	7 SWEENEY MIKE	PACIFIC BELL DIRECTORY
	8 FREEMAN NICHOLAS	PACIFIC BELL DIRECTORY
	10 DILLON SCOTT G	PACIFIC BELL DIRECTORY
	13 RICHARDSON J	PACIFIC BELL DIRECTORY
	19 BENZINGER STEPHEN D	PACIFIC BELL DIRECTORY
1992	4 KEMP SCOTT	PACIFIC BELL DIRECTORY
	5 ONET IONEL	PACIFIC BELL DIRECTORY
	8 OCEGUERA LEO III	PACIFIC BELL DIRECTORY
	9 KIM A	PACIFIC BELL DIRECTORY
	13 VAN VALIN A	PACIFIC BELL DIRECTORY
	19 DOCKTER J	PACIFIC BELL DIRECTORY
	20 HABTOM TEKESTE	PACIFIC BELL DIRECTORY
1991	Butz Curt	PACIFIC BELL WHITE PAGES
	Butz Jessica	PACIFIC BELL WHITE PAGES
	Feldman Rachel	PACIFIC BELL WHITE PAGES
	Hart Michael	PACIFIC BELL WHITE PAGES
	Hart Michelle S	PACIFIC BELL WHITE PAGES
1986	1 Gooes Ed	PACIFIC BELL WHITE PAGES
	7 Cloutier Steven	PACIFIC BELL WHITE PAGES
	9 Smith Paul	PACIFIC BELL WHITE PAGES
	11 Kleker H	PACIFIC BELL WHITE PAGES
	12 Thayer Lisa B	PACIFIC BELL WHITE PAGES
	14 Olson Chas A	PACIFIC BELL WHITE PAGES
	19 Stewart Gary	PACIFIC BELL WHITE PAGES
	Cloutier Steven	PACIFIC BELL WHITE PAGES
	Heller Howard	PACIFIC BELL WHITE PAGES
	Maestre Carl	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Olson Chas A	PACIFIC BELL WHITE PAGES
	Smith Paul	PACIFIC BELL WHITE PAGES
	Thayer Lisa B	PACIFIC BELL WHITE PAGES
	Thayer M B	PACIFIC BELL WHITE PAGES
	Zoeoor Cecelia	PACIFIC BELL WHITE PAGES
1980	Balla Mohammed & Irina	Pacific Telephone
	Harrah Jas Parks	Pacific Telephone
	Kweder Philip & Young Hee	Pacific Telephone
	Lower Billy G	Pacific Telephone
	Miyagi Yukio	Pacific Telephone
	Olazabal Angeles	Pacific Telephone
	Scheffler M J	Pacific Telephone
	Schwartz Joshua	Pacific Telephone
1975	KELLY KIRK	Pacific Telephone
	MAJITHIA KIRAN	Pacific Telephone
	MULDOON TIMOTHY J	Pacific Telephone
	MUNOZ CARMEN	Pacific Telephone
	GILBERT BARTON C	Pacific Telephone
	COLT DAVIDT J	Pacific Telephone
	COX WILFIE	Pacific Telephone
	GOULD JOSHUA D	Pacific Telephone
1970	BLACKBURN STEVEN P BERKELEY	Pacific Telephone Directory
	DAVIDSON LYNNE BERKELEY	Pacific Telephone Directory
	JOHNSON JAMESELLA BERKELEY	Pacific Telephone Directory
	LOVE ROBT E BERKELEY	Pacific Telephone Directory
1962	Azari Zina	Pacific Telephone
	Bahem Bruce	Pacific Telephone
	Cohen Ben A	Pacific Telephone
	Kahn Stephen	Pacific Telephone
	Laymance Walter E	Pacific Telephone
	Menzio Paul M	Pacific Telephone
	Phillips Glennon L	Pacific Telephone
1955	ALLEY GEO C BERKELEY	The Pacific Telephone & Telegraph Co.
	BISESSAR BETTY BERKELEY	The Pacific Telephone & Telegraph Co.
	MAKI GEO A BERKELEY	The Pacific Telephone & Telegraph Co.
	WOOD DAVID L BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

2819 SHATTUCK AVE

Year	Uses	Source
1962	BROCKHURST TILE CO	Pacific Telephone
1955	SCHWARZ HELGA MRS BERKELEY	The Pacific Telephone & Telegraph Co.
	BROCKHURST TILE CO BERKELEY	The Pacific Telephone & Telegraph Co.
1943	BROCKHURST TILE CO J C Brockhurst Tile Contractors Tile for Store Fronts Sinks Vestibules Bathrooms China Bathroom Accessories Mantels	R. L. Polk & Co.
	Brockhurst Jas C Fern Brockhurst Tile Co h	R. L. Polk & Co.
1933	BROCKHURST TILE CO (J C BROCKHURST) TILE FOR STORE FRONTS SINKS VESTIBULES	R. L. Polk & Co.
	BROCKHURST JAS C (FERN) (BROCKHURST TILE CO) H BERKELEY	R. L. Polk & Co.
1928	h Tile Co J C Brockhurst	R.L. Polk and Co of California
	Brockhurst Jas C Fern Brockhurst Tile Co H	R.L. Polk and Co of California

2821 SHATTUCK AVE

Year	Uses	Source
2013	BUGGY BANK LLC	Cole Information Services
2008	BUGGY BANK	Cole Information Services
2006	BUGGYBANK	Haines Company, Inc.
2000	BUGGY BANK	Pacific Bell
1996	BUGGY BANK	PACIFIC BELL DIRECTORY
1992	BUGGY BANK	PACIFIC BELL DIRECTORY
1991	Bug!nps Betty & John	PACIFIC BELL WHITE PAGES
	Buggy Bank	PACIFIC BELL WHITE PAGES
1986	Buggy Bank	PACIFIC BELL WHITE PAGES
	BUGGY BANK	PACIFIC BELL WHITE PAGES
1980	CONSUMERS AUTO AUCTION	Pacific Telephone
1955	AHERN MARGARET B MRS BERKELEY	The Pacific Telephone & Telegraph Co.
	ROWE NORA IMELDA BERKELEY	The Pacific Telephone & Telegraph Co.
1950	ROWE NORA IMELDA R	The Pacific Telephone & Telegraph Co.
1943	ROWE Nora I sten r	R. L. Polk & Co.
	ROWE Thos A carp h	R. L. Polk & Co.
1933	ROWE MARY C R BERKELEY	R. L. Polk & Co.
	AHERN MARGT B MRS R BERKELEY	R. L. Polk & Co.
	ROWE CORNELIUS F CARRIER BKLY PO R BERKELEY	R. L. Polk & Co.

FINDINGS

Year	Uses	Source
1933	ROWE JULIA C (WID T C) H BERKELEY	R. L. Polk & Co.
	ROWE NORA I CLK R BERKELEY	R. L. Polk & Co.
	ROWE THOS CARO R BERKELEY	R. L. Polk & Co.
1928	av Cornelius F elk R	R.L. Polk and Co of California
	pi Julia C wid Thos C H	R.L. Polk and Co of California
	Pied Mary C R	R.L. Polk and Co of California
	Pied Nora I elk R	R.L. Polk and Co of California
	Pied Thos carp R	R.L. Polk and Co of California

2824 SHATTUCK AVE

Year	Uses	Source
1955	CONTRA COSTA BUILDING MATERIALS CO OFC BERKELEY	The Pacific Telephone & Telegraph Co.
1943	CONTRA COSTA BUILDING MATERIALS CO W Flanders Setchel Pres Geo B Treadwell V Pres W H Moehlmann V Pres Jennie Arcieri Sec Sand Gravel Cement Lime Plaster Brick Roof and B	R. L. Polk & Co.
	Setchel W Flanders Eliz pres Contra Costa Bldg Matls Co h	R. L. Polk & Co.
1938	CLARK SETCHEL & LUBIN INC	Pacific Telephone
1928	SMITH Robt R H	R.L. Polk and Co of California

2827 SHATTUCK AVE

Year	Uses	Source
1955	HISCOX R G LUMBER CO BERKELEY	The Pacific Telephone & Telegraph Co.
1945	HISCOX MACHINERY CO BERKELEY	The Pacific Telephone & Telegraph Co.
1933	HISCOX R G LUMBER CO (R G HISCOX) BUILDING MATERIALS LUMBER LATH PANELS MOU	R. L. Polk & Co.
1928	lh UNTER LUMBER CO	R.L. Polk and Co of California

2829 SHATTUCK AVE

Year	Uses	Source
2013	SHATTUCK	Cole Information Services
	ELMWOOD CARE CENTER	Cole Information Services
2008	ELMWOOD BERKELEY LONG TERM CARE	Cole Information Services
	ALTA BATES SUMMIT MEDICAL CENTER	Cole Information Services
2006	ELMWOOD NRSNG	Haines Company, Inc.
	REHAB CNTR	Haines Company, Inc.
2000	ELMWOOD LONG TERM & TRANSITIONAL CARE	Pacific Bell

FINDINGS

Year	Uses	Source
2000	103 LOGAN CATHERINE H	Pacific Bell
1996	OFC ELMWOOD CONVALESCENT HOSPITAL-ALTA BATES	PACIFIC BELL DIRECTORY
	OFC GUARDIAN ELMWOOD	PACIFIC BELL DIRECTORY
	209 TELFORD DONALD H	PACIFIC BELL DIRECTORY
	110A HILL RICHARD T	PACIFIC BELL DIRECTORY
1992	B21 GUNDERSON ERNEST O DR	PACIFIC BELL DIRECTORY
	OFC ELMWOOD CONVALESCENT HOSPITAL	PACIFIC BELL DIRECTORY
	108 MARTIN STANLEY F	PACIFIC BELL DIRECTORY
	220 CORNET EVELYN	PACIFIC BELL DIRECTORY
	203B ATHEARN FOLGER	PACIFIC BELL DIRECTORY
	215B COUTSOURIS E L	PACIFIC BELL DIRECTORY
1991	E LMW OOD CON VALE S CE N T HOS PITAL	PACIFIC BELL WHITE PAGES
	Hall Helen D	PACIFIC BELL WHITE PAGES
	Hall Henry	PACIFIC BELL WHITE PAGES
1986	85 Geiger Don	PACIFIC BELL WHITE PAGES
	E LMW OOD CON VALE S CE N T HOS PITAL	PACIFIC BELL WHITE PAGES
	OFC ELMWOOD	PACIFIC BELL WHITE PAGES
	CONVALESCENT HOSPITAL	PACIFIC BELL WHITE PAGES
	Coney Dorothy P	PACIFIC BELL WHITE PAGES
	Coney G	PACIFIC BELL WHITE PAGES
	Geiger Don	PACIFIC BELL WHITE PAGES
	i Stark Inez	PACIFIC BELL WHITE PAGES
	20 Coney Dorothy P	PACIFIC BELL WHITE PAGES
1980	ELMWOOD CONVALESCENT HOSPITAL	Pacific Telephone
	Geiger Don	Pacific Telephone
	Mansfield Martha	Pacific Telephone
	Masterson Beulah	Pacific Telephone
	Nemy Minette	Pacific Telephone
	Tobin Clement J Maj	Pacific Telephone
1975	BISHOP KATHERINE S	Pacific Telephone
	LOVE VERA	Pacific Telephone
	OWEN NELLIE MRS	Pacific Telephone
	DIAMANTE HERBERT	Pacific Telephone
	ELMWOOD CONVALESCENT HOSPITAL THE	Pacific Telephone
1970	BARKER L J BERKELEY	Pacific Telephone Directory

Year	Uses	Source
1970	CHOLFIN I BERKELEY	Pacific Telephone Directory
	DEAN WALTER C BERKELEY	Pacific Telephone Directory
	ELMWOOD CONVALESCENT HOSPITAL THE BERKELEY	Pacific Telephone Directory
	PRIEST VIOLA BERKELEY	Pacific Telephone Directory
	STEPHENSON WM C BERKELEY	Pacific Telephone Directory
	WOOD ROSSITER P BERKELEY	Pacific Telephone Directory

2839 SHATTUCK AVE

Year	Uses	Source
1962	CERIDONO HEATING	Pacific Telephone
1955	CERIDONO HEATING BERKELEY	The Pacific Telephone & Telegraph Co.
1950	PEARSON ELMER B PENT CONTROL	The Pacific Telephone & Telegraph Co.
	GENERAL PEST CONTROL SERVICE	The Pacific Telephone & Telegraph Co.
1945	PEARSON ELMER B TERMTE CONTRL BERKELEY	The Pacific Telephone & Telegraph Co.

2840 SHATTUCK AVE

Year	Uses	Source
1955	ALDEN S BARN BERKELEY	The Pacific Telephone & Telegraph Co.

2846 SHATTUCK AVE

Year	Uses	Source
1955	ALPINE WOOD & SUPPLY CO MAIN OFC BERKELEY	The Pacific Telephone & Telegraph Co.
	ALPINE CHIMNEY CLEANING SERVICE BERKELEY	The Pacific Telephone & Telegraph Co.
	DAVIS GEO A COAL BERKELEY	The Pacific Telephone & Telegraph Co.
1943	ALPINE WOOD & SUPPLY CO Hamilton J Haney John P Douglas Mgr Fuel and Garden Supplies Sand and Cement Garden Rock	R. L. Polk & Co.
1933	ALPINE WOOD & SUPPLY CO INC H J HANEY PRES G A BENKERS V-PRES-MGR N W GIBBE	R. L. Polk & Co.
1928	ALPINE WOOD & SUPPLY CO INO H 3Haney Pres 0 A Beukers V Pres Mgr N W Gibbel Sec Coal and Wood	R.L. Polk and Co of California

2847 SHATTUCK AVE

Year	Uses	Source
2013	DIRECT LINE TELERESPONSE	Cole Information Services
	EXPERT TREE SERVICE	Cole Information Services
	STAR	Cole Information Services

FINDINGS

Year	Uses	Source
2008	DIRECT LINE TELE RESPONSE	Cole Information Services
	DIRECT LINE INC	Cole Information Services
	BILL MCCLURE FOUNDATION CONTR	Cole Information Services
	DIRECT LINE MESSAGING SERVICES	Cole Information Services
2006	MOTORS	Haines Company, Inc.
	TOP GRADE	Haines Company, Inc.
	INTERNATIONAL	Haines Company, Inc.
	ON STAR	Haines Company, Inc.
	DIRECT LINE INC	Haines Company, Inc.
1996	YELLOW SILK	PACIFIC BELL DIRECTORY
1992	ESCOTO JOSE ANTONIO	PACIFIC BELL DIRECTORY
	TYPESETTER REPAIR	PACIFIC BELL DIRECTORY
	BERKLEY ANSWERING SERVICE	PACIFIC BELL DIRECTORY
1991	Berkley No Charge To Calling Party	PACIFIC BELL WHITE PAGES
	Berkley Answering Service	PACIFIC BELL WHITE PAGES
	Fairch Hid L	PACIFIC BELL WHITE PAGES
	Oc	PACIFIC BELL WHITE PAGES
1980	Scrubboard The	Pacific Telephone
	Berkeley	Pacific Telephone
1970	THE WASH HOUSE INC BERKELEY	Pacific Telephone Directory
	SUNSHINE CENTER BERKELEY	Pacific Telephone Directory
1955	STOOKSBERRY S WOOD & COAL YARD BERKELEY	The Pacific Telephone & Telegraph Co.
	BERKELEY FUEL & SUPPLY CO BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BERKELEY FUEL & SUPPLY CO MAIN OFC	The Pacific Telephone & Telegraph Co.

2900 SHATTUCK AVE

Year	Uses	Source
2013	EASTERN SUPPLIES	Cole Information Services
2008	KWONG TAT	Cole Information Services
	TRUE VALUE EASTERN SUPPLIES	Cole Information Services
	TELEGRAPH HARDWARE	Cole Information Services
2006	EASTRN SUPPLIES	Haines Company, Inc.
2000	EASTERN SUPPLIES	Pacific Bell
1996	EASTERN SUPPLIES	PACIFIC BELL DIRECTORY
1992	EASTERN SUPPLIES	PACIFIC BELL DIRECTORY
1991	Eastern Supplies	PACIFIC BELL WHITE PAGES
1986	BE RKE LE Y DODGE	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	BE RKE LE Y IS UZU PE UGE OT FIAT	PACIFIC BELL WHITE PAGES
	DODGE OF BERKELEY	PACIFIC BELL WHITE PAGES
	Parts Dept	PACIFIC BELL WHITE PAGES
	Berkeley Leasing	PACIFIC BELL WHITE PAGES
	IMPORTE D CARS OF BE RKE LE Y	PACIFIC BELL WHITE PAGES
	Dodge Peter H	PACIFIC BELL WHITE PAGES
	Sales Dept	PACIFIC BELL WHITE PAGES
	IS UZU BE RKE LE Y	PACIFIC BELL WHITE PAGES
	Datsun Of Berkeley	PACIFIC BELL WHITE PAGES
	I Chrysler Plymouth Of Berkeley	PACIFIC BELL WHITE PAGES
1980	English Motors Of Berkeley Inc Imported Cars Of Berkeley	Pacific Telephone
	IMPORTED CARS OF BERKELEY	Pacific Telephone
1975	ENGLISH MOTORS OF BERKELEY INC	Pacific Telephone
1970	ENGLISH MOTORS OF BERKELEY INC BERKELEY	Pacific Telephone Directory
1962	HENNINGSEN & ASSOCIATES	Pacific Telephone
1955	HENNINGSEN & FOLSOM PLASTIC FABRICATORS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BUR TONI FUNERAL CHAPELL	The Pacific Telephone & Telegraph Co.

2901 SHATTUCK AVE

Year	Uses	Source
2013	MITCHELL VALORY PHD	Cole Information Services
	AHBI VERNON M F C C	Cole Information Services
2008	MITCHELL VALORY PHD	Cole Information Services
	THOMAS MICHAHELLES LMFT	Cole Information Services
	VERNON AHBI M F C C	Cole Information Services
	BAY AREA PSYCHOTHERAPY SERVICES	Cole Information Services
2006	BAYAREA	Haines Company, Inc.
	PSYCHOTHERAPY	Haines Company, Inc.
	SERVS	Haines Company, Inc.
	MICHAHELLES	Haines Company, Inc.
	THOMASPHD	Haines Company, Inc.
	MITCHELLVALORY	Haines Company, Inc.
	VERNON AHBI MFCC	Haines Company, Inc.
2000	ROTHMAN DOREEN PHD A PSYCHOLOGICAL	Pacific Bell
	BAY AREA PSYCHOTHERAPY SERVICES	Pacific Bell

FINDINGS

Year	Uses	Source
2000	VERNON AHBI M F C C	Pacific Bell
	A MITCHELL VALORY PHD	Pacific Bell
1996	ROTHMAN DOREEN PHD A PSYCHOLOGICAL	PACIFIC BELL DIRECTORY
	BAY AREA PSYCHOTHERAPY SERVICES	PACIFIC BELL DIRECTORY
	VERNON AHBI M F C C	PACIFIC BELL DIRECTORY
	A MCFARLIN THOMASINE MSW	PACIFIC BELL DIRECTORY
	A MITCHELL VALORY PHD	PACIFIC BELL DIRECTORY
1992	ROTHMAN DOREEN PHD A PSYCHOLOGICAL	PACIFIC BELL DIRECTORY
	BAY AREA PSYCHOTHERAPY SERVICES	PACIFIC BELL DIRECTORY
	SCHIRESON JILL PHD	PACIFIC BELL DIRECTORY
	HARBER KAREN LCSW	PACIFIC BELL DIRECTORY
	VERNON AHBI M F C C	PACIFIC BELL DIRECTORY
1991	Ofc	PACIFIC BELL WHITE PAGES
	Harber Karen LCS W	PACIFIC BELL WHITE PAGES
	Harber Kristen D	PACIFIC BELL WHITE PAGES
	Harbert Ann	PACIFIC BELL WHITE PAGES
	Jones Mallory MS	PACIFIC BELL WHITE PAGES
	Michahelles Thomas MFCC	PACIFIC BELL WHITE PAGES
	Rothman Doreen Ph D	PACIFIC BELL WHITE PAGES
	Schireson Jill	PACIFIC BELL WHITE PAGES
	Vernon Ahbi M F C C	PACIFIC BELL WHITE PAGES
1986	Harber Karen LCS W	PACIFIC BELL WHITE PAGES
	Jones Mallory MS	PACIFIC BELL WHITE PAGES
	Rothman Doreen Ph D	PACIFIC BELL WHITE PAGES
	Schiffer L	PACIFIC BELL WHITE PAGES
	ROTHMAN DOREEN PHD	PACIFIC BELL WHITE PAGES
	JONES MALLORY	PACIFIC BELL WHITE PAGES
	SCHIFFER L	PACIFIC BELL WHITE PAGES
	HARBER KAREN LCSW	PACIFIC BELL WHITE PAGES
	HUTCHINS JACQUELINE LCSW	PACIFIC BELL WHITE PAGES
1980	Jones Mallory MS	Pacific Telephone
	Kostick Nell MD	Pacific Telephone
	Rothman Doreen Ph D	Pacific Telephone
	Schiffer L	Pacific Telephone
1970	PINKNEY T D BERKELEY	Pacific Telephone Directory
1962	Ellis Miriam Mrs	Pacific Telephone

FINDINGS

Year	Uses	Source
1955	ELLIS MIRIAM MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	IBSEN WALTER ALFRED R	The Pacific Telephone & Telegraph Co.
1945	IBSEN WALTER ALFRED R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Ibsen Walter A Frances carrier Okld P O r	R. L. Polk & Co.

2903 SHATTUCK AVE

Year	Uses	Source
2013	PRINCE LONNIE LCSW	Cole Information Services
2006	NAIFEH KAREN PHD	Haines Company, Inc.
	FITZPATRICKMA	Haines Company, Inc.
	BLUMADRIAPHD	Haines Company, Inc.
	o BLUMAdria	Haines Company, Inc.
2000	NAIFEH KAREN PHD	Pacific Bell
	FITZPATRICK TONI MFCCI	Pacific Bell
	BLUM ADRIA PHD	Pacific Bell
1996	NALFEH KAREN PHD	PACIFIC BELL DIRECTORY
	FITZPATRICK TONIE MFCCI	PACIFIC BELL DIRECTORY
	BLUM ADRLA PHD	PACIFIC BELL DIRECTORY
1992	BARAN NAOMI	PACIFIC BELL DIRECTORY
	BLUM ADRIA PHD	PACIFIC BELL DIRECTORY
1991	Blum Arlene	PACIFIC BELL WHITE PAGES
	Blum Andrea	PACIFIC BELL WHITE PAGES
	Blum Adria Ph D	PACIFIC BELL WHITE PAGES
	Baran Naomi	PACIFIC BELL WHITE PAGES
1980	Hotchkiss Brad M	Pacific Telephone
1975	JOHNSON S H	Pacific Telephone
1955	BUTLER KENNETH H R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Welch John h	R. L. Polk & Co.
1933	WELCH JOHN (ANNIE) (THE BERKELEY CRAFTSMAN) H BERKELEY	R. L. Polk & Co.
1928	John Annie Berkeley Craftsmen H	R.L. Polk and Co of California

2905 SHATTUCK AVE

Year	Uses	Source
2013	PACO COLLARS	Cole Information Services
	CULTURE DISABILITY TALENT	Cole Information Services
2008	THE ART OF LIVING CENTER	Cole Information Services
2006	ART OF LMNG	Haines Company, Inc.
	CENTER THE	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	CORP ON DSBLTS	Haines Company, Inc.
	TLCMMNCTNS	Haines Company, Inc.
2000	CORP ON DISABILITIES & TELECOMMUNICATIONS	Pacific Bell
	ART OF LIVING CENTER THE	Pacific Bell
1996	WATKINS A	PACIFIC BELL DIRECTORY
1986	BERKELEY CRAFTSMEN FIREPLACE LTD	PACIFIC BELL WHITE PAGES
	Berkeley Craftsmen	PACIFIC BELL WHITE PAGES
	BERKELEY FIREPLACE ACCESSORIES	PACIFIC BELL WHITE PAGES
	Berkeley Craftsmen Fireplace Ltd	PACIFIC BELL WHITE PAGES
1980	BERKELEY CRAFTSMEN SALES INC THE	Pacific Telephone
1975	BERKELEY CRAFTSMEN SALES INC THE	Pacific Telephone
1970	BERKELEY CRAFTSMEN SALES INC THE BERKELEY	Pacific Telephone Directory
	SWASEY GALLERIES BERKELEY CRAFTSMEN SALES INC THE BERKELEY	Pacific Telephone Directory
1962	BERKELEY CRAFTSMEN THE	Pacific Telephone
	Hearth Craft Inc	Pacific Telephone
1955	BERKELEY CRAFTSMEN THE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	CROWN COATING CO	The Pacific Telephone & Telegraph Co.
1945	CROWN COATING CO BERKELEY	The Pacific Telephone & Telegraph Co.
1943	BERKELEY CRAFTSMAN THE John Gibson Prop Hand Forged Iron Fixtures Fireplace Sets Gates Lanterns Furniture Grills	R. L. Polk & Co.
1933	BERKELEY CRAFTSMEN THE (JOHN WELCH A FRASER GIBSON) HAND FORGED IRON LIGHTI	R. L. Polk & Co.
1928	BERKELEY CRAFTSIMEN THE John Welch A Fraser Gibson Hand Forged Iron Lighting Fixtures Fireplace Sets Gates Lanterns Furniture Grills	R.L. Polk and Co of California

2911 SHATTUCK AVE

Year	Uses	Source
2013	WHEELCHAIRS OF BERKELEY	Cole Information Services
2008	WHEELCHAIR OF BERKELEY SAN FRANCISCO	Cole Information Services
	WHEELCHAIR OF BERKELEY	Cole Information Services
2006	BERKLY	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	WHEELCHAIRS	Haines Company, Inc.
	WHEELCHAIRS OF	Haines Company, Inc.
	BERKELEY	Haines Company, Inc.
2000	WHEELCHAIRS OF BERKELEY	Pacific Bell
1996	WHEELCHAIRS OF BERKELEY	PACIFIC BELL DIRECTORY
1992	WHEELCHAIRS OF BERKELEY	PACIFIC BELL DIRECTORY
1986	Chair Store The	PACIFIC BELL WHITE PAGES
	CHAIR STORE THE	PACIFIC BELL WHITE PAGES
1980	East Bay Automotive	Pacific Telephone
	EAST BAY AUTOMOTIVE MACHINISTS LODGE	Pacific Telephone
1975	BLYTHE JACK MARK S BODY SHOP	Pacific Telephone
1970	BLYTHE MARK MARK S BODY SHOP BERKELEY	Pacific Telephone Directory
	MARK S BODY SHOP BERKELEY	Pacific Telephone Directory
1955	LAWYER C RAY COMPANIES TOYS & WSTRN OUTFITS BERKELEY	The Pacific Telephone & Telegraph Co.
	METAL & MINES CO BERKELEY	The Pacific Telephone & Telegraph Co.
1950	LAWYER C RAY COMPANIES TOYS & WSTRN OUTFTS	The Pacific Telephone & Telegraph Co.
1945	SEE WEL COATING CO BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Tempra Glass Products Corp B G Petrucci pres	R. L. Polk & Co.
1938	MODERN MOTOR MASTERS AUTO SERVICING	Pacific Telephone
	VALADON FRED MODERN MOTOR MASTERS	Pacific Telephone
1933	ROLL AWAY WINDOW SCREEN CO E F SCHLOTT PRES H J RUDIGER SEC-TREAS BERKELE	R. L. Polk & Co.

2912 SHATTUCK AVE

Year	Uses	Source
1950	HENNINGSEN & FOLSOM CABNT MAKRS	The Pacific Telephone & Telegraph Co.
1945	HENNINGSEN H P M D M FURNITURE MFG CO BERKELEY	The Pacific Telephone & Telegraph Co.
1943	M D M FURNITURE MFG CO M D Miesner Special Furniture and Cabinets Made to Order Mfrs of Modern Aristocrat Dining Room Sets	R. L. Polk & Co.
1938	SEAVEY W L MFG CO	Pacific Telephone
1928	States Screen &c Door Co John M Glon Konmn R	R.L. Polk and Co of California

FINDINGS

Year	Uses	Source
1928	Disappoearin Screen & Shade Co H W Valentine v pros gonl mg R	R.L. Polk and Co of California

2913 SHATTUCK AVE

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
1986	Kaplan T	PACIFIC BELL WHITE PAGES
	Kapler A	PACIFIC BELL WHITE PAGES
	Kaplansky Irving	PACIFIC BELL WHITE PAGES
1980	Kaplan T	Pacific Telephone
1970	KENT CLARK BERKELEY	Pacific Telephone Directory
1950	WESSELL C MRS R	The Pacific Telephone & Telegraph Co.
1945	JAMES E C R BERKELEY	The Pacific Telephone & Telegraph Co.
1933	GRACE JOHN SLSMN H BERKELEY	R. L. Polk & Co.
1928	Sumner E Clara pres Golden Gate Realty Co H	R.L. Polk and Co of California

2915 SHATTUCK AVE

Year	Uses	Source
2006	LEUNGMi WIn 09e	Haines Company, Inc.
	u BERKMANJerome	Haines Company, Inc.
2000	WILSON GREG	Pacific Bell
1996	MCCARTHY JAMES	PACIFIC BELL DIRECTORY
1992	MCCARTHY JAMES	PACIFIC BELL DIRECTORY
1991	lc Carthy Conna	PACIFIC BELL WHITE PAGES
	lc Carty Colleen	PACIFIC BELL WHITE PAGES
	Mc Carthy Kevin	PACIFIC BELL WHITE PAGES
1986	Mc Carthy Colleen	PACIFIC BELL WHITE PAGES
	Mc Carthy Colleen	PACIFIC BELL WHITE PAGES
1980	Mc Carthy B	Pacific Telephone
1970	ERBSEN WAYNE BERKELEY	Pacific Telephone Directory
	GERRY DONNA BERKELEY	Pacific Telephone Directory
	LELAND STAFFORD BERKELEY	Pacific Telephone Directory
	WHITE LAURENCE BERKELEY	Pacific Telephone Directory
1962	Baker Alma Mrs	Pacific Telephone
1955	BAKER ALMA MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BAKER ALICE R	The Pacific Telephone & Telegraph Co.
1945	BAKER ALMA MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	BAKER Alma Mrs h	R. L. Polk & Co.
1938	BAKER ALMA MRS R	Pacific Telephone

FINDINGS

Year	Uses	Source
1933	BAKER WM E (ALMA) SLSMN H BERKELEY	R. L. Polk & Co.
1928	rr Wm E Alma ssmn H	R.L. Polk and Co of California

2917 SHATTUCK AVE

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
1980	Daniels D	Pacific Telephone
1962	Morris Sam J	Pacific Telephone
1955	MORRIS VERNON BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Miller Winifred clk CS & F r	R. L. Polk & Co.
1933	MONICO ARCH (CHARLOTTE) AUTO MECH H BERKELEY	R. L. Polk & Co.
1928	hil Wm Pllz pntr H	R.L. Polk and Co of California

2919 SHATTUCK AVE

Year	Uses	Source
2008	MICHAEL HAWK LLC	Cole Information Services
2006	INOUEJ	Haines Company, Inc.
	Ye RAGSDALECati In G	Haines Company, Inc.
1980	Randolph J	Pacific Telephone
1975	DAVIS HILDA M	Pacific Telephone
1970	DAVIS MARION L BERKELEY	Pacific Telephone Directory
	JONES HILDA M BERKELEY	Pacific Telephone Directory
1955	MANUEL MATTIE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	KELLY LEONARD R	The Pacific Telephone & Telegraph Co.
1945	KELLY LEONARD R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Kelly Leonard Deloise driver h	R. L. Polk & Co.
1933	LA FAYETTE METAL PRODUCTS CO (AUG AND E F GLAUBER) MACH BERKELEY	R. L. Polk & Co.
1928	Arlington Margt H	R.L. Polk and Co of California
	Serpa Herman stdt R	R.L. Polk and Co of California
	Serpa Jas R Palmyra barbe R	R.L. Polk and Co of California
	H	R.L. Polk and Co of California

2921 SHATTUCK AVE

Year	Uses	Source
1980	Dees David	Pacific Telephone
1970	ELLISON FRED V BERKELEY	Pacific Telephone Directory
	JUDGE HOWARD BERKELEY	Pacific Telephone Directory

FINDINGS

Year	Uses	Source
1962	Tanner Albert	Pacific Telephone
	Lawrence Mildred	Pacific Telephone
1955	BARTON MARTHA S BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Daley Alice h	R. L. Polk & Co.
	Burton C C r	R. L. Polk & Co.
	Barton Martha S sec Co Supt of Schools r	R. L. Polk & Co.
	Barton J E USMM r	R. L. Polk & Co.
	Barton C C Rose h	R. L. Polk & Co.
1933	BARTON MARTHA S H BERKELEY	R. L. Polk & Co.
	BARTON JOS E CLK R BERKELEY	R. L. Polk & Co.
1928	C Ohrls E Amolia H	R.L. Polk and Co of California
	P Joe ELK LN R	R.L. Polk and Co of California

2922 SHATTUCK AVE

Year	Uses	Source
1955	ROPER WM D LITGRPHR BERKELEY	The Pacific Telephone & Telegraph Co.
1950	ROPER REPRODUCTION LITLIGRPHR	The Pacific Telephone & Telegraph Co.
1945	JUDKINS AMY H R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Alden Andw Hattie h	R. L. Polk & Co.
1933	LESLIE CLARENCE K (JEAN) MACH H BERKELEY	R. L. Polk & Co.
	LESLIE JEAN LNDYWKR R BERKELEY	R. L. Polk & Co.
1928	B C K mach H	R.L. Polk and Co of California

2924 SHATTUCK AVE

Year	Uses	Source
1955	MORRIS SAM J BERKELEY	The Pacific Telephone & Telegraph Co.
	MCDANIEL DAVID H BERKELEY	The Pacific Telephone & Telegraph Co.
	KINCHEN PERCY BERKELEY	The Pacific Telephone & Telegraph Co.
1950	SERVENTI LUCILLE R	The Pacific Telephone & Telegraph Co.
1945	WOLTERS NURSORY BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Wolters Ray T Irene gasftr h	R. L. Polk & Co.
1933	VACZOVSKY STEFAN (HELEN) H BERKELEY	R. L. Polk & Co.
	VACZOVSKY MARIE MRS R BERKELEY	R. L. Polk & Co.
	VACZOVSKY LOUIS R BERKELEY	R. L. Polk & Co.
	VACZOVSKY HELEN MRS SLSWN GEO BOWMAN R BERKELEY	R. L. Polk & Co.
1928	Vaczovsky Steph Helen H	R.L. Polk and Co of California
	Vaczovsky Marie R	R.L. Polk and Co of California

FINDINGS

2925 SHATTUCK AVE

Year	Uses	Source
2013	SHELBY MADELINE MFT	Cole Information Services
	SAAH JOSEPH MFT	Cole Information Services
	HENRICKS GREG MFT	Cole Information Services
	YAFFE DEBORAH MFT ATR	Cole Information Services
	MARGULIS JUDY PHD MFT	Cole Information Services
2008	MARGULIS JUDY PHD MFT	Cole Information Services
	YAFFE DEBORAH MFT ATR	Cole Information Services
	PAMELA L REAVES PHD	Cole Information Services
	SHELBY BOB MFCC	Cole Information Services
	MS JUDY MFCC MARGULIS	Cole Information Services
2006	MARGULIS JUDYMS	Haines Company, Inc.
	REAVES PAMELA L	Haines Company, Inc.
	SHELBY BOB MFCC	Haines Company, Inc.
	YAFFE DEBORAH	Haines Company, Inc.
	MFTATR	Haines Company, Inc.
	HENRICKS GREG	Haines Company, Inc.
2000	MARGULIS JUDY MS MFCC	Pacific Bell
	SHELBY BOB MFCC	Pacific Bell
	REAVES PAMELA L PHD	Pacific Bell
	STERN ELLEN MFCC	Pacific Bell
1996	MARGULIS JUDY MS MFCC	PACIFIC BELL DIRECTORY
	SHELBY BOB MFCC	PACIFIC BELL DIRECTORY
	REAVES PAMELA L PHD	PACIFIC BELL DIRECTORY
	STERN ELLEN MFCC	PACIFIC BELL DIRECTORY
1992	MARGULIS JUDY MS MFCC	PACIFIC BELL DIRECTORY
	SOCHOLITZKY DAVID MA MFCC	PACIFIC BELL DIRECTORY
	FAIRCHILD ELEANOR MSW	PACIFIC BELL DIRECTORY
	STERN ELLEN MA MFCC	PACIFIC BELL DIRECTORY
1991	Margulis Judy MS MFCC	PACIFIC BELL WHITE PAGES
	Socholitzky David MA MFCC	PACIFIC BELL WHITE PAGES
	Sochynsky Y	PACIFIC BELL WHITE PAGES
	Stern Ellen MA MFCC	PACIFIC BELL WHITE PAGES
	Stern Frank Sri est	PACIFIC BELL WHITE PAGES
1986	MARGULIS JUDY MS MFCC	PACIFIC BELL WHITE PAGES
	MENS CENTER FOR COUNSELING	PACIFIC BELL WHITE PAGES
1980	Robinson Eleanor	Pacific Telephone
1970	ROBINSON ELEANOR BERKELEY	Pacific Telephone Directory

FINDINGS

Year	Uses	Source
1962	Robinson Eleanor	Pacific Telephone
1955	HULL MILTON E BERKELEY	The Pacific Telephone & Telegraph Co.
1950	COADY W F R	The Pacific Telephone & Telegraph Co.
1945	COADY W F R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	COADY Wm F Alice h	R. L. Polk & Co.
1938	COADY W F R	Pacific Telephone
1933	COADY WM F CLO CLNR BERKELEY	R. L. Polk & Co.
1928	Shneyeroff Kath phone opr R	R.L. Polk and Co of California
	Shneyeroff Michl Barbara clk H	R.L. Polk and Co of California

2926 SHATTUCK AVE

Year	Uses	Source
1945	WHITE FRANK R BERKELEY	The Pacific Telephone & Telegraph Co.

2927 SHATTUCK AVE

Year	Uses	Source
2013	KATHY CLARK ALLSTATE AGENT	Cole Information Services
	COLLINS BRENDAN PHD	Cole Information Services
	SIMMS MONICA	Cole Information Services
2008	JAMES HEARD	Cole Information Services
	MARION DECOUDREAUX MFP	Cole Information Services
	ALLESTATE INSURANCE CO	Cole Information Services
	BRENDAN COLLINS PHD	Cole Information Services
	SIMMS MONICA	Cole Information Services
	SANDY MCQUILLIN MFCC	Cole Information Services
	JUDYE HESS PHD	Cole Information Services
2006	FITZGERALD	Haines Company, Inc.
	RACHEL MFCC PHD	Haines Company, Inc.
	MCQUIWN SANDY	Haines Company, Inc.
	SIMMS MONICA	Haines Company, Inc.
	CLARKKATHYINS	Haines Company, Inc.
2000	ALLSTATE INSURANCE COMPANIES	Pacific Bell
	A MCQUILLIN SANDY MFCC	Pacific Bell
	A SIMMS MONICA	Pacific Bell
1996	A VON BAEYER SUE PHD	PACIFIC BELL DIRECTORY
	A BARBOUR BARBARA FLETCHER MA MFCC	PACIFIC BELL DIRECTORY
	A DECOUDREAUX MARION MFCC	PACIFIC BELL DIRECTORY
	ALLSTATE INSURANCE COMPANIES	PACIFIC BELL DIRECTORY

Year	Uses	Source
1992	ALLSTATE INSURANCE COMPANIES	PACIFIC BELL DIRECTORY
	A V K ENGINEERING INC	PACIFIC BELL DIRECTORY
1991	V K Engineering Inc	PACIFIC BELL WHITE PAGES
	Berkeley	PACIFIC BELL WHITE PAGES

2929 SHATTUCK AVE

Year	Uses	Source
2013	SIMPLY GREEK BERKELEY	Cole Information Services
2006	CAFESOLE	Haines Company, Inc.
2000	NEWBURRY DELI & CAFE	Pacific Bell
1996	NEWBURRY DELI & CAFE	PACIFIC BELL DIRECTORY
1992	NEWBURRY DELI & CAFE	PACIFIC BELL DIRECTORY
1991	Newburry Deli & Cafe	PACIFIC BELL WHITE PAGES
1970	WHITE SWAN CLEANERS INC BERKELEY	Pacific Telephone Directory
	STEMM BILL WHITE SWAN CLEANERS INC BERKELEY	Pacific Telephone Directory
1962	White Swan Cleaners Inc	Pacific Telephone
	Stemm Bill White Swan Cleaners Inc	Pacific Telephone
1955	SWAN WHITE CLEANERS BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Stemm Ada Mrs clo clnr	R. L. Polk & Co.
1933	COADY WM F CLO CLNR BERKELEY	R. L. Polk & Co.

2930 SHATTUCK AVE

Year	Uses	Source
2013	KOS MEDIA	Cole Information Services
	WALSH	Cole Information Services
	DRATE PHARMACY	Cole Information Services
	LOANSOFT INC	Cole Information Services
	SINGULARITY	Cole Information Services
	EASY COPY CENTER INC	Cole Information Services
	MR DRAIN PLUMBING OF BERKELEY	Cole Information Services
2008	JONG COM	Cole Information Services
	EASY COPY CENTER	Cole Information Services
	WINNERS CIRCLE TENNIS	Cole Information Services
	GOOD WOMAN PRODUCTIONS	Cole Information Services
	ACLEONI INC	Cole Information Services
	WINNERS CIRCLE	Cole Information Services
	CANTALOUPE SYSTEMS INC	Cole Information Services
2006	BUILDING	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	WINNERS CIRCLE	Haines Company, Inc.
	TENNIS	Haines Company, Inc.
	ANDYS WINNERS	Haines Company, Inc.
	CIRCLE	Haines Company, Inc.
	ANDYS WINNERS	Haines Company, Inc.
	CIRCLE TENNIS	Haines Company, Inc.
	CANTALOUPE	Haines Company, Inc.
	SYSTEMS	Haines Company, Inc.
	CANTALOUPE	Haines Company, Inc.
	SYSTEMS	Haines Company, Inc.
	EASY COPY CENTER	Haines Company, Inc.
	JONGCOM	Haines Company, Inc.
	LOANSOFTINC	Haines Company, Inc.
	UNPLUGGED	Haines Company, Inc.
	WEHRU WINDOWS	Haines Company, Inc.
	WINNERS CIRCLE	Haines Company, Inc.
	SYSTEM	Haines Company, Inc.
	WINNERS CIRCLE	Haines Company, Inc.
	SYSTEMS	Haines Company, Inc.
	WINNERS CIRCLE	Haines Company, Inc.
	SYSTEMS	Haines Company, Inc.
2000	LOANSOFT INC	Pacific Bell
	BERKELEY BABY	Pacific Bell
	KORTS & KNIGHT	Pacific Bell
1991	ABC Auto Berkeley Center	PACIFIC BELL WHITE PAGES
1962	Huber H H Auto Mart	Pacific Telephone
1955	RIDDELL FRANCES MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	RIDDELL FRANCES MRS R	The Pacific Telephone & Telegraph Co.
1945	RIDDELL FRANCES MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Perry Alice Mrs pet shop r	R. L. Polk & Co.
	RIDDELL Frances Mrs h	R. L. Polk & Co.
1938	VERNON ELLIOTT R	Pacific Telephone
1933	DENMARK P E R BERKELEY	R. L. Polk & Co.
	STENEBERG GEO (ROSE) GDNR H BERKELEY	R. L. Polk & Co.
1928	Vista Jos R	R.L. Polk and Co of California
	way Paul bgemn R	R.L. Polk and Co of California
	h David Mabel H	R.L. Polk and Co of California

FINDINGS

2931 SHATTUCK AVE

Year	Uses	Source
2013	HAMMERMAN JOHN MFT	Cole Information Services
	BLOOM RICHARD MFT	Cole Information Services
	ESSEX DEBORAH MFT	Cole Information Services
	LOVE SUSAN L PSYD MFT	Cole Information Services
	MOORHEAD W D MD	Cole Information Services
2008	JOHN HAMMERMAN MFT	Cole Information Services
	MOORHEAD W D MD	Cole Information Services
	LOVE SUSAN L MFT	Cole Information Services
	PACIFIC HORTICULTURE	Cole Information Services
	NELSON BUTLER PHD	Cole Information Services
2006	ESSEX DEBORAH	Haines Company, Inc.
	LOVE SUSAN L MFT	Haines Company, Inc.
	MOORHEAD W D MD	Haines Company, Inc.
	NELSON BUTLER	Haines Company, Inc.
2000	F MOORHEAD W D MD	Pacific Bell
	101B POTTER PHYLLIS G LCSW	Pacific Bell
	101E ESSEX DEBORAH MFCC	Pacific Bell
1996	101B CRAVEN PATRICIA MFCC	PACIFIC BELL DIRECTORY
	101A MOORHEAD W D MD	PACIFIC BELL DIRECTORY
	F POTTER PHYLLIS G LCSW	PACIFIC BELL DIRECTORY
	106 SHER KATE MFCC	PACIFIC BELL DIRECTORY
1992	POTTER PHYLLIS G LCSW	PACIFIC BELL DIRECTORY
	HARGROVE PAMELA FOX RN MFCC	PACIFIC BELL DIRECTORY
	101 SHER GAIL MA	PACIFIC BELL DIRECTORY
	106 SHER KATE MA	PACIFIC BELL DIRECTORY
	101A MOORHEAD W D MD	PACIFIC BELL DIRECTORY
1991	Hargrove Fox Pamela MFCC	PACIFIC BELL WHITE PAGES
	Potter Phyllis G LCS W	PACIFIC BELL WHITE PAGES
	Potter Rex M	PACIFIC BELL WHITE PAGES
	her Gail MA	PACIFIC BELL WHITE PAGES
	Iher Huan Yao & Chiao Chin	PACIFIC BELL WHITE PAGES

2932 SHATTUCK AVE

Year	Uses	Source
1962	Fidelity English Motors used cars	Pacific Telephone

FINDINGS

2937 SHATTUCK AVE

Year	Uses	Source
1991	Great Oak The	PACIFIC BELL WHITE PAGES
	Great Maid Service	PACIFIC BELL WHITE PAGES

2938 SHATTUCK AVE

Year	Uses	Source
1928	Creagmile John C Ruth Brake Lining Service Co H	R.L. Polk and Co of California

2940 SHATTUCK AVE

Year	Uses	Source
1933	EVANS FRED H (ELIZ) GRO	R. L. Polk & Co.
1928	Ft Fred Eliz P gro	R.L. Polk and Co of California

2955 SHATTUCK AVE

Year	Uses	Source
2013	HOLUB MELISSA PHD	Cole Information Services
	TABACHNIK SAMUEL PHD	Cole Information Services
	SCHWARTZ JOAN F PHD	Cole Information Services
	GREGORY SHARON MFT	Cole Information Services
	HATCH KATHERINE A PHD	Cole Information Services
	KIKUCHI NANCY LCSW	Cole Information Services
	EISENBUD MONIKA M MD	Cole Information Services
	VENEZIA KIM C MS	Cole Information Services
2008	DAWN SHIFREEN POMERANTZ MFCC	Cole Information Services
	LORIE HILL PHD	Cole Information Services
	DEBORAH ESSEX MFCC	Cole Information Services
	PHD SAMUEL MFCC TABACHNIK	Cole Information Services
	PROVIDING ALTERNATIVES TO VIOLENCE	Cole Information Services
	SCHWARTZ JOAN F PHD	Cole Information Services
	HATCH KATHERINE A PHD	Cole Information Services
	HOLUB MELISSA PHD	Cole Information Services
	MONIKA EISENBUD MD	Cole Information Services
	SUSAN SANDS PHD	Cole Information Services
	ANNE C BERNSTEIN PHD	Cole Information Services
	ACKERMAN SARAH MFCC	Cole Information Services
	GREGORY SHARON MFT	Cole Information Services
2006	BUILDING	Haines Company, Inc.
	ACKERMAN SARAH	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	ANSON JOHNS PHD	Haines Company, Inc.
	BERNSTEIN ANNE C	Haines Company, Inc.
	EISENBUD MONIKA	Haines Company, Inc.
	FREEMIRest EVEN	Haines Company, Inc.
	PECHTER MFCC	Haines Company, Inc.
	GREGORYSHARON	Haines Company, Inc.
	HATCH KATHERINE	Haines Company, Inc.
	A PHD	Haines Company, Inc.
	HILL LORIE PHD	Haines Company, Inc.
	HOLUB MEUSSA	Haines Company, Inc.
	PHD MFCC	Haines Company, Inc.
	MARTHAS M DR	Haines Company, Inc.
	PROVIDING	Haines Company, Inc.
	ALTERNATIVES	Haines Company, Inc.
	VIOLNCE	Haines Company, Inc.
	ROCHUN MAGGIE	Haines Company, Inc.
	SCHWARTZJOAN F	Haines Company, Inc.
	SHELBY MADELINE	Haines Company, Inc.
	TABACHNIK	Haines Company, Inc.
	SAMUELPHD	Haines Company, Inc.
2000	HATCH KATHERINE A PHD	Pacific Bell
	ROCHLIN MAGGIE LCSW	Pacific Bell
	GUREVITCH JEANETTE LCSW	Pacific Bell
	2 EISENBUD MONIKA M MD	Pacific Bell
	3 MARTHAS M DR	Pacific Bell
	5 GREGORY SHARON MFCC	Pacific Bell
	9 ACKERMAN SARAH MFCC	Pacific Bell
	10 TABACHNIK SAMUEL PHD	Pacific Bell
	11 ANSON JOHN S PHD	Pacific Bell
	14 HARRIS TERESA MFCC	Pacific Bell
	14 HILL LORIE PHD	Pacific Bell
	15 SHIFREEN-POMERANTZ DAWN MFCC	Pacific Bell
1996	GOODMAN JAMES S MD	PACIFIC BELL DIRECTORY
	HATCH KATHERINE A PHD	PACIFIC BELL DIRECTORY
	ROCHLIN MAGGIE LCSW	PACIFIC BELL DIRECTORY
	GUREVITCH JEANETTE LCSW	PACIFIC BELL DIRECTORY
	3 DE LUCA MARY L MD	PACIFIC BELL DIRECTORY
	5 GREGORY SHARON MFCC	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1996	9 PESTANA TRUDE MA MFCC	PACIFIC BELL DIRECTORY
	10 TABACHNIK SAMUEL PHD	PACIFIC BELL DIRECTORY
	11 ANSON JOHN S PHD	PACIFIC BELL DIRECTORY
	14 HILL LORIE PHD	PACIFIC BELL DIRECTORY
1992	GOODMAN JAMES S MD	PACIFIC BELL DIRECTORY
	SANDS SUSAN PHD	PACIFIC BELL DIRECTORY
	LOBOVITS DEAN MFCC	PACIFIC BELL DIRECTORY
	ROCHLIN MAGGIE LCSW	PACIFIC BELL DIRECTORY
	GUREVITCH JEANETTE LCSW	PACIFIC BELL DIRECTORY
	1 FLORES-ORTIZ YVETTE PHD	PACIFIC BELL DIRECTORY
	1 TABACHNIK SAMUEL PHD MFCC	PACIFIC BELL DIRECTORY
	3 DE LUCA MARY L MD	PACIFIC BELL DIRECTORY
	9 NOBLE ARLENE PHD	PACIFIC BELL DIRECTORY
	10 SAFRAN BARBARA LCSW	PACIFIC BELL DIRECTORY
	11 WOHLBERG JUDY MFCC	PACIFIC BELL DIRECTORY
1991	Compagni Natalie MFCC	PACIFIC BELL WHITE PAGES
	Compagnie Maritime d Affretment	PACIFIC BELL WHITE PAGES
	Flores Ortiz Yvette Ph D	PACIFIC BELL WHITE PAGES
	Armas Cardona Regina Ph D	PACIFIC BELL WHITE PAGES
	Noble Arlene Ph D	PACIFIC BELL WHITE PAGES
	Noble B	PACIFIC BELL WHITE PAGES
	Noble B	PACIFIC BELL WHITE PAGES
	Rochlin Maggie LCS W	PACIFIC BELL WHITE PAGES
	Rochlis Steven	PACIFIC BELL WHITE PAGES
	Flares P V & Jean	PACIFIC BELL WHITE PAGES
	Flares Pablo	PACIFIC BELL WHITE PAGES
	Flares Pat	PACIFIC BELL WHITE PAGES
	Fluss Hella R MD	PACIFIC BELL WHITE PAGES
	Fluss Larry	PACIFIC BELL WHITE PAGES
	FLY OAKLAN D	PACIFIC BELL WHITE PAGES
	Goodman James S MD psychiatry	PACIFIC BELL WHITE PAGES
	Lobovits Dean MFCC	PACIFIC BELL WHITE PAGES
	Lobree Lynn	PACIFIC BELL WHITE PAGES
	Myers Linda MFCC	PACIFIC BELL WHITE PAGES
	Myers Lisa	PACIFIC BELL WHITE PAGES
	Safran Barbara LCS W	PACIFIC BELL WHITE PAGES
	Safran Daniel & Lowinsky N	PACIFIC BELL WHITE PAGES
	Safran Philip	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1991	Sands Susan Ph D	PACIFIC BELL WHITE PAGES
	Tabachnik Samuel Ph D MFCC	PACIFIC BELL WHITE PAGES
	Tabachnikoff Stephanie F	PACIFIC BELL WHITE PAGES
	Tabachnikoff Stephanie F	PACIFIC BELL WHITE PAGES
	Taback Aili	PACIFIC BELL WHITE PAGES
	Wohlberg Judy MFCC	PACIFIC BELL WHITE PAGES

2969 SHATTUCK AVE

Year	Uses	Source
1986	Rain Forest	PACIFIC BELL WHITE PAGES
	RAIN FOREST	PACIFIC BELL WHITE PAGES
	RAIN FORE S T	PACIFIC BELL WHITE PAGES

2971 SHATTUCK AVE

Year	Uses	Source
2013	TAQUERIA LA FAMILIA	Cole Information Services
	24 LOCK & KEY	Cole Information Services
2006	FAMILIA	Haines Company, Inc.
	TAQUERIA LA	Haines Company, Inc.
2000	TAQUERIA LA FAMILIA	Pacific Bell
1996	SALSA TAQUERIA	PACIFIC BELL DIRECTORY
1992	ECHALE SALSA TAQUERIA	PACIFIC BELL DIRECTORY
1991	Echale Salsa Taquerla	PACIFIC BELL WHITE PAGES
1986	Aunt Agnes Ice Cream Parlor	PACIFIC BELL WHITE PAGES
	AUNT AGNES ICE CREAM PARLOR	PACIFIC BELL WHITE PAGES
1970	FRAZER LAUNDRY & DRY CLEANING BERKELEY	Pacific Telephone Directory
1962	Frazer Laundry & Dry Cleaning	Pacific Telephone

2973 SHATTUCK AVE

Year	Uses	Source
2013	VOGUE CLEANERS	Cole Information Services
2008	VOGUE CLEANERS & LAUNDRY	Cole Information Services
2006	LAUNDRY	Haines Company, Inc.
	VOGUE CLEANERS&	Haines Company, Inc.
2000	VOGUE CLEANERS & LAUNDRY	Pacific Bell
1996	VOGUE CLEANERS & LAUNDRY	PACIFIC BELL DIRECTORY
1992	VOGUE CLEANERS & LAUNDRY	PACIFIC BELL DIRECTORY
1991	Vogue Cleaners & Laundry	PACIFIC BELL WHITE PAGES
1980	Shattuck Launderette	Pacific Telephone

FINDINGS

Year	Uses	Source
1970	SHATTUCK LAUNDERETTE BERKELEY	Pacific Telephone Directory
1962	Shattuck Launderette	Pacific Telephone
1955	SHATTUCK LAUNDERETTE BERKELEY	The Pacific Telephone & Telegraph Co.

2990 SHATTUCK AVE

Year	Uses	Source
1943	Stores	R. L. Polk & Co.

2991 SHATTUCK AVE

Year	Uses	Source
2013	DANCE4LIFE ENTERTAINMENT	Cole Information Services
	3DSM COM INC	Cole Information Services
	VARGAS ROBERT	Cole Information Services
	SOUNDVISION PRODUCTIONS	Cole Information Services
	HALPERT C STEPHEN PSYD	Cole Information Services
	GRABOW ERIK MFCC	Cole Information Services
2008	STRATEGIC GEONOMICS	Cole Information Services
	AVANTEXT	Cole Information Services
	SOUND VISION PRODUCTIONS	Cole Information Services
	DSPIA INC	Cole Information Services
	PREVENTION RESOURCES INC	Cole Information Services
2006	BUILDING	Haines Company, Inc.
	DSM COM INC	Haines Company, Inc.
	ALUMNI FINANCIAL	Haines Company, Inc.
	GROUP	Haines Company, Inc.
	AVANTEXT	Haines Company, Inc.
	BUCCIARELLI	Haines Company, Inc.
	COMMUNICATIONS	Haines Company, Inc.
	DANCE 4 LIFE	Haines Company, Inc.
	ENTERTAINMENT	Haines Company, Inc.
	GRABOWERIK	Haines Company, Inc.
	HALPERT STEPHEN	Haines Company, Inc.
	HI FIDELITY	Haines Company, Inc.
	SOUNDVISION	Haines Company, Inc.
	PRODUCTIONS	Haines Company, Inc.
	STRATEGIC	Haines Company, Inc.
	ECONOMICS	Haines Company, Inc.
2000	200 BUCCIARELLI COMMUNICATIONS	Pacific Bell

FINDINGS

Year	Uses	Source
2000	200 COMMUNITY ARTS & CULTURAL ENHANCEMENT	Pacific Bell
	202 STAR REACH	Pacific Bell
	203 STRATEGIC ECONOMICS	Pacific Bell
	204 STREETSPACE INC	Pacific Bell
	303 GRABOW ERIK MFCC	Pacific Bell
	303 KING CHARLES PHD	Pacific Bell
	304 SOUNDVISION PRODUCTIONS	Pacific Bell
1996	302 AMERICAN MEDICAL FORENSICS SPECIALISTS	PACIFIC BELL DIRECTORY
	304 BRANNEN LIU & COMPANY INC	PACIFIC BELL DIRECTORY
	201 CALIFORNIA MUTUAL HOUSING ASSN	PACIFIC BELL DIRECTORY
	202 STAR REACH	PACIFIC BELL DIRECTORY
	203 SPECIFIC PUBLISHING	PACIFIC BELL DIRECTORY
	301 WORKFLOW SYSTEMS INC	PACIFIC BELL DIRECTORY
1992	200 NEW PERSPECTIVE	PACIFIC BELL DIRECTORY
	301 DENTA HEALTH CARE SYSTEMS INC	PACIFIC BELL DIRECTORY
	303 ZEIGER ENGINEERS INC	PACIFIC BELL DIRECTORY
	304 BRANNEN LIU COMMANDAY	PACIFIC BELL DIRECTORY
1991	Brannen Liu Commanday	PACIFIC BELL WHITE PAGES
	Crisis Pregnancy Clinic	PACIFIC BELL WHITE PAGES
	Business Office	PACIFIC BELL WHITE PAGES
	Liu John K C	PACIFIC BELL WHITE PAGES
	Maremaa Molly Anne designer	PACIFIC BELL WHITE PAGES
	New Perspective	PACIFIC BELL WHITE PAGES
	Porter Maremaa desgnr	PACIFIC BELL WHITE PAGES
	PRE GN AN CY CRIS IS CLIN IC HOTLIN E	PACIFIC BELL WHITE PAGES
	Zeiger Engineers Inc	PACIFIC BELL WHITE PAGES
1986	Walker S	PACIFIC BELL WHITE PAGES
	Walker S A	PACIFIC BELL WHITE PAGES
	Walker S E	PACIFIC BELL WHITE PAGES
	Costeltlo Joe	PACIFIC BELL WHITE PAGES
	Crisis Pregnancy Center	PACIFIC BELL WHITE PAGES
	Electronic Speech Systems	PACIFIC BELL WHITE PAGES
	I Porter Maremaa desgnr	PACIFIC BELL WHITE PAGES
	Porter Phil Studio	PACIFIC BELL WHITE PAGES
	Trigon Medical Systems	PACIFIC BELL WHITE PAGES

Year	Uses	Source
1986	202 MAREMAA MOLLY ANNE	PACIFIC BELL WHITE PAGES
	203 COMPUTER PLANNING ORGANIZATION	PACIFIC BELL WHITE PAGES
	204 TRIGON MEDICAL SYSTEMS	PACIFIC BELL WHITE PAGES
	301 ELECTRONIC SPEECH SYSTEMS	PACIFIC BELL WHITE PAGES
	301 ENVIRONMENTAL IN OVATIONS	PACIFIC BELL WHITE PAGES
	302 BERKELEY ACADEMY CONTROL OFFICE	PACIFIC BELL WHITE PAGES
	303 ZEIGER ENGINEERS INC	PACIFIC BELL WHITE PAGES
	Berkeley Academy Control Office	PACIFIC BELL WHITE PAGES
	Crisis Pregnancy Center Hot Line	PACIFIC BELL WHITE PAGES
	Electronic Speech Systems Synthesized Speech Demonstration	PACIFIC BELL WHITE PAGES
	Maremaa Molly Anne designer	PACIFIC BELL WHITE PAGES
1975	AMBROSIA ICE CREAM PARLOR	Pacific Telephone
1970	EVANS REALTY CO BERKELEY	Pacific Telephone Directory
1962	Arts Keyworks	Pacific Telephone
1950	VICKY S COFFEE SHOP	The Pacific Telephone & Telegraph Co.

2993 SHATTUCK AVE

Year	Uses	Source
1980	Webber Margaret E	Pacific Telephone
	Webber Walter W	Pacific Telephone
1970	CALDWELL S BERKELEY	Pacific Telephone Directory
	MORRIS PATRICIA BERKELEY	Pacific Telephone Directory
1962	Stitt Sydney A	Pacific Telephone
1950	BILLINGTON ALBERT R	The Pacific Telephone & Telegraph Co.
1945	STEMM A T R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	OLSON Wilma Mrs h	R. L. Polk & Co.
	Anderson Alice r	R. L. Polk & Co.

2995 SHATTUCK AVE

Year	Uses	Source
2013	EMILIAS PIZZERIA	Cole Information Services
2008	PIZZA FIESTA	Cole Information Services
2006	PICCOLINO PIZZA	Haines Company, Inc.
	PIZZA FIESTA	Haines Company, Inc.
2000	PICCOLINO PIZZA	Pacific Bell
1996	NAPOLI PIZZA	PACIFIC BELL DIRECTORY
1992	NAPOLI PIZZA	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1986	NAPOLI PIZZA	PACIFIC BELL WHITE PAGES
	Napoli Pizza	PACIFIC BELL WHITE PAGES
1975	FRANKLIN WMN L FRANKLIN S LACK & KEY SERVICE	Pacific Telephone
	FRANKLIN S LOCK & KEY SERVICE	Pacific Telephone
1970	FRANKLIN WM L FRANKLIN S LOCK & KEY SERVICE BERKELEY	Pacific Telephone Directory
	FRANKLIN S LOCK & KEY SERVICE BERKELEY	Pacific Telephone Directory
1962	Rays Barber Shop	Pacific Telephone
1943	Marchie Fred Evelyn barber	R. L. Polk & Co.
1933	MAHAKIAN KEVORK (MARGT) BARBER BERKELEY	R. L. Polk & Co.

2996 SHATTUCK AVE

Year	Uses	Source
2013	XTRA OIL CO	Cole Information Services
2008	XTRA OIL CO	Cole Information Services
2006	XTRA OIL CO	Haines Company, Inc.
2000	XTRA OIL CO	Pacific Bell
1996	UNITED SHELL	PACIFIC BELL DIRECTORY
1992	UNIVERSAL SHELL	PACIFIC BELL DIRECTORY
1991	Xtra Oil Co	PACIFIC BELL WHITE PAGES
1986	SHATTUCK SHELL	PACIFIC BELL WHITE PAGES
1970	SIMAS BROS SERVICE STNS	Pacific Telephone Directory
1955	NORWALK SERVICE STATION BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Todd Newton J Etta gas sta	R. L. Polk & Co.

2997 SHATTUCK AVE

Year	Uses	Source
2013	SUNDANCE SHOE REPAIR	Cole Information Services
2006	SUNDANCE SHOE	Haines Company, Inc.
	REPAIR	Haines Company, Inc.
2000	SUNDANCE SHOE REPAIR	Pacific Bell
1996	SUNDANCE SHOE REPAIR	PACIFIC BELL DIRECTORY
1992	SUNDANCE SHOE REPAIR	PACIFIC BELL DIRECTORY
1991	Sundance Shoe Repair	PACIFIC BELL WHITE PAGES
1986	Sunrise Shoe Repair	PACIFIC BELL WHITE PAGES
	SUNRISE SHOE REPAIR	PACIFIC BELL WHITE PAGES
1933	HANN AUSTIN R MEATS	R. L. Polk & Co.

FINDINGS

2999 SHATTUCK AVE

Year	Uses	Source
2013	ROXIE DELI	Cole Information Services
2008	ROXIE DELI	Cole Information Services
2006	ROXIEFOOD	Haines Company, Inc.
	CENTER	Haines Company, Inc.
2000	ROXIE FOOD CENTER	Pacific Bell
1996	ROXIE FOOD CENTER	PACIFIC BELL DIRECTORY
1992	ROXIE FOOD CENTER	PACIFIC BELL DIRECTORY
1991	Roxie Food Center	PACIFIC BELL WHITE PAGES
1986	ROXIE FOOD CENTER	PACIFIC BELL WHITE PAGES
	Fresh Farm Produce Inc	PACIFIC BELL WHITE PAGES
1980	WHOLLY FOODS	Pacific Telephone
1970	WHOLLY FOODS BERKELEY	Pacific Telephone Directory
1962	Shop N Save Market	Pacific Telephone
1955	SHOP N SAVE MARKET BERKELEY	The Pacific Telephone & Telegraph Co.
1933	AYRES W FRED GRO BERKELEY	R. L. Polk & Co.

3000 SHATTUCK AVE

Year	Uses	Source
2013	US SMOG & GAS	Cole Information Services
2008	US SMOG	Cole Information Services
	ARCO KHANS SMOG PROS	Cole Information Services
	US TEST ONLY SMOG CENTER	Cole Information Services
2006	US SMOG & GAS	Haines Company, Inc.
2000	ARCO-KHAN S SMOG PROS	Pacific Bell
1996	ANAND S ARCO & MINI MARKET	PACIFIC BELL DIRECTORY
1992	ANAND S ARCO & MINI MARKET	PACIFIC BELL DIRECTORY
1991	Anands Arco & Mini Market	PACIFIC BELL WHITE PAGES
	Anane Richard & Yolanda	PACIFIC BELL WHITE PAGES
	Anania Carl J	PACIFIC BELL WHITE PAGES
	MP & G Tune Up Center	PACIFIC BELL WHITE PAGES
	MPI Merritt Peralta Institute	PACIFIC BELL WHITE PAGES
1986	Eds Auto Service	PACIFIC BELL WHITE PAGES
	Shaloos Arco & Mini Mart	PACIFIC BELL WHITE PAGES
	Sham Anita L	PACIFIC BELL WHITE PAGES
	SHALOOS ARCO & MINI MART	PACIFIC BELL WHITE PAGES
1980	Lees Arco Sale & Service	Pacific Telephone
1975	LEE S ARCO SALE & SERVICE	Pacific Telephone
	LEE S ARCO SALE & SERVICE	Pacific Telephone

Year	Uses	Source
1962	HAVENS SAM RICHFIELD SERVICE STN	Pacific Telephone
1955	WALT TERRY S SIGNAL SERVICE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	SNTA CLARA AV & BROADWAY	The Pacific Telephone & Telegraph Co.
1943	Jacobson Roy Florence M gas sta	R. L. Polk & Co.
1933	SIGNAL OIL & GAS CO OF CALIF GAS STA BERKELEY	R. L. Polk & Co.

3001 SHATTUCK AVE

Year	Uses	Source
2013	ENTERPRISE RENTACAR	Cole Information Services
2008	ENTERPRISE 1800RENTACAR	Cole Information Services
2006	A CAR BERKLY	Haines Company, Inc.
	ENTERPRISERENT	Haines Company, Inc.
	A CAR	Haines Company, Inc.
	ENTERPRISE RENT	Haines Company, Inc.
	ENTERPRISE RENT	Haines Company, Inc.
	A CAR	Haines Company, Inc.
2000	ENTERPRISE RENT-A-CAR	Pacific Bell
1996	ENTERPRISE RENT A CAR	PACIFIC BELL DIRECTORY
1992	ENTERPRISE RENT-A-CAR	PACIFIC BELL DIRECTORY
1986	Enterprise Rent A Car	PACIFIC BELL WHITE PAGES
	ENTERPRISE RENT A CAR	PACIFIC BELL WHITE PAGES
1980	Spa Factory The	Pacific Telephone
1970	BEN S CHEVRON STATION BERKELEY	Pacific Telephone Directory
1962	Sisler Bill Chevron Service	Pacific Telephone
1955	SISTER BILL CHEVRON SERVICE BERKELEY	The Pacific Telephone & Telegraph Co.
1950	SHATTUCK & ASHBY STA	The Pacific Telephone & Telegraph Co.
1945	STANDARD STATIONS INC	The Pacific Telephone & Telegraph Co.

3007 SHATTUCK AVE

Year	Uses	Source
2006	SEARES Robert	Haines Company, Inc.
2000	PARDINI MOYSES F	Pacific Bell
1986	Herbalife Distributor Johanna Weems Walnut Creek	PACIFIC BELL WHITE PAGES
	Herbalife Distributor Eric Edward Burkhart	PACIFIC BELL WHITE PAGES
	Burkhard Eric E	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	HERBALIFE DISTRIBUTOR ERIC EDWARD BURKHART	PACIFIC BELL WHITE PAGES
1975	DAVIDSON P M	Pacific Telephone
1970	KEPLER ALEXANDER R BERKELEY	Pacific Telephone Directory
1962	Cohen Henry D	Pacific Telephone
1943	BENNETT Thos J Hazel flanger h	R. L. Polk & Co.
1938	CHASE ELSIE C MRS R	Pacific Telephone
1933	HILDRETH GLADYS L MRS LIBRARY BERKELEY	R. L. Polk & Co.
1928	Swan Fred Margt fndywkr H	R.L. Polk and Co of California

3008 SHATTUCK AVE

Year	Uses	Source
1970	DREW CHAS BERKELEY	Pacific Telephone Directory
	LIPPE ANNE BERKELEY	Pacific Telephone Directory
1962	General Mattie	Pacific Telephone
	Hines L P Co	Pacific Telephone
	Spencer Myrtle	Pacific Telephone
1955	CATO GRACE BERKELEY	The Pacific Telephone & Telegraph Co.
	PERRY S FREDERICK BERKELEY	The Pacific Telephone & Telegraph Co.
	STANTON LENARD O BERKELEY	The Pacific Telephone & Telegraph Co.
1950	NORMANI ETHEL S R	The Pacific Telephone & Telegraph Co.
1945	HUGHES GLADYS A R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	HUGHES Hugh Gladys A chemist h	R. L. Polk & Co.
1933	CHASE FRANK MLDR H BERKELEY	R. L. Polk & Co.
	CHASE HOWARD WATCH REPR R BERKELEY	R. L. Polk & Co.
	CHASE WM G CBTMKR R BERKELEY	R. L. Polk & Co.
1928	Chas H Lillian baker H	R.L. Polk and Co of California
	S Mary R	R.L. Polk and Co of California
	Wm Gt cabtnmkr R	R.L. Polk and Co of California

3009 SHATTUCK AVE

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	LUCE PETER	Pacific Bell
1992	MARKAWASI IMPORTS	PACIFIC BELL DIRECTORY
1991	Things Of Brazil	PACIFIC BELL WHITE PAGES
1986	i Pierce Kenny	PACIFIC BELL WHITE PAGES
	Pierce L	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Sears Robert	PACIFIC BELL WHITE PAGES
	S E ARS ROE BUCK AN D CO	PACIFIC BELL WHITE PAGES
	Pierce Kenny	PACIFIC BELL WHITE PAGES
	Sears Robert	PACIFIC BELL WHITE PAGES
1980	Pierce Quentin T	Pacific Telephone
1970	MINTZ MARIE BERKELEY	Pacific Telephone Directory
1962	Klein John F	Pacific Telephone
1955	POSTHUMUS LOUISE C BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Nicholson Robt W Elisa electn h	R. L. Polk & Co.
1928	Touraine Walter Barbara H	R.L. Polk and Co of California

3010 SHATTUCK AVE

Year	Uses	Source
2006	FRAUSTOHERNAND	Haines Company, Inc.
1986	I Wilson Michael F W	PACIFIC BELL WHITE PAGES
	OBRIEN AND WILSON ASSOCIATES	PACIFIC BELL WHITE PAGES
	MAZER MARC S	PACIFIC BELL WHITE PAGES
1980	OBrien And Wilson Associates	Pacific Telephone
	Wilson Michael F W	Pacific Telephone
1975	KEANE THOS	Pacific Telephone
1970	HAVENS SAM BERKELEY	Pacific Telephone Directory
1955	LEHMAN S M BERKELEY	The Pacific Telephone & Telegraph Co.
1943	LEHMAN S M h	R. L. Polk & Co.
1933	LEHMAN SAML M (EDNA) LAB H BERKELEY	R. L. Polk & Co.
1928	den Saml M Edna dept formn Bekins Van & den Stge Co H	R.L. Polk and Co of California

3011 SHATTUCK AVE

Year	Uses	Source
2006	YOUNGS	Haines Company, Inc.
2000	FRT BAUMAN JENNIFER	Pacific Bell
1992	GIBSON LEE G	PACIFIC BELL DIRECTORY
	ELEFTHERIADIS NASOS	PACIFIC BELL DIRECTORY
1991	Gibson Lee G	PACIFIC BELL WHITE PAGES
	Elefunt	PACIFIC BELL WHITE PAGES
	Eleftheriadis Nasos	PACIFIC BELL WHITE PAGES
1986	Maretich Michael	PACIFIC BELL WHITE PAGES
	Lucky Iii	PACIFIC BELL WHITE PAGES
	Fischer N G	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Fischer Monika	PACIFIC BELL WHITE PAGES
	Maretich Michael	PACIFIC BELL WHITE PAGES
	Lucky Iii	PACIFIC BELL WHITE PAGES
1980	Kerth E L	Pacific Telephone
	Hepner Randi	Pacific Telephone
1962	Spiegel Lee	Pacific Telephone
	Devlin Thos	Pacific Telephone
	Carey Peter K	Pacific Telephone
	Bertram J Ruth	Pacific Telephone
	Bertram Boyd W	Pacific Telephone
1955	RUGER T W BERKELEY	The Pacific Telephone & Telegraph Co.
	LANGE GENEVA BERKELEY	The Pacific Telephone & Telegraph Co.
	BELMAIN BARRY B BERKELEY	The Pacific Telephone & Telegraph Co.
1950	SMITH CHESTER R	The Pacific Telephone & Telegraph Co.
1943	Butts Lawrence Emma lab h	R. L. Polk & Co.
	Hildreth Jesse A Kath tool opr JM & M Co h	R. L. Polk & Co.
	Hamilton Gordon Lucile h	R. L. Polk & Co.
	Cass Chas mach r	R. L. Polk & Co.
1928	Menefee GCeo W roofer	R.L. Polk and Co of California

3012 SHATTUCK AVE

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	A SUKUP OLIN	Pacific Bell
	A STEWART TOBY	Pacific Bell
1996	A ENGLISH TRAINING CENTER	PACIFIC BELL DIRECTORY
	A STEWART TOBY	PACIFIC BELL DIRECTORY
	CHUKWUDEBE A	PACIFIC BELL DIRECTORY
1992	A STEWART TOBY	PACIFIC BELL DIRECTORY
1991	Wong Peter	PACIFIC BELL WHITE PAGES
	Stewart Toby	PACIFIC BELL WHITE PAGES
1986	Enscoe Lawrence & Margaret	PACIFIC BELL WHITE PAGES
	Janssen Jeff & Brenda	PACIFIC BELL WHITE PAGES
	Janssen Jeff & Brenda	PACIFIC BELL WHITE PAGES
	Enscoe Lawrence & Margaret	PACIFIC BELL WHITE PAGES
1943	Leverett Gene Mary lab h	R. L. Polk & Co.
	Kistle W W lab r	R. L. Polk & Co.
	Hunt Haywood Laverne welder h	R. L. Polk & Co.

Year	Uses	Source
1938	KENDRICK L J R	Pacific Telephone
1933	KENDRICK LEVI J MINER H BERKELEY	R. L. Polk & Co.
1928	B Levi J Mary E whsemn H	R.L. Polk and Co of California

3014A SHATTUCK AVE

Year	Uses	Source
1970	LEWIS KRISTIN A BERKELEY	Pacific Telephone Directory

2919 1/2 SHATTUCK AVE

Year	Uses	Source
2000	AW SHUANG MING	Pacific Bell
1955	WILBURN CARLTON R BERKELEY	The Pacific Telephone & Telegraph Co.
	SYLVESTER RAYMOND J R BERKELEY	The Pacific Telephone & Telegraph Co.

SHATTUCK DR

2824 SHATTUCK DR

Year	Uses	Source
1945	CONTRA COSTA BUILDING MATERIALS CO OFC BERKELEY	The Pacific Telephone & Telegraph Co.

2827 SHATTUCK DR

Year	Uses	Source
1945	HISCOX R G LUMBER CO BERKELEY	The Pacific Telephone & Telegraph Co.

2840 SHATTUCK DR

Year	Uses	Source
1925	SWIFT & WILCOX BLDG MTRL	R. L. Polk & Co. of California

2846 SHATTUCK DR

Year	Uses	Source
1945	ASHBY COAL & FEED YARD BERKELEY	The Pacific Telephone & Telegraph Co.
1928	Albany Garden Supply Co	R.L. Polk and Co of California

SHATTUCK PL

2911 SHATTUCK PL

Year	Uses	Source
1975	MARK S BODY SHOP	Pacific Telephone

SHATTUCK SQ

2819 SHATTUCK SQ

Year	Uses	Source
1950	BRPCKHURST TILE CO	The Pacific Telephone & Telegraph Co.
1945	BROCKHURST TILE CO BERKELEY	The Pacific Telephone & Telegraph Co.
	BROCKHURST J C R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	BROCKHURST TILE CO	Pacific Telephone
	BROCKHURST J C R	Pacific Telephone
1925	BROCKHURST TILE CO	R. L. Polk & Co. of California
1920	EHLERS MRS R R	R. L. Polk & Co. of California

2821 SHATTUCK SQ

Year	Uses	Source
1950	ROWE THOMAS R	The Pacific Telephone & Telegraph Co.
1945	ROWE THOMAS R BERKELEY	The Pacific Telephone & Telegraph Co.
	ROWE N I MISS R BERKELEY	The Pacific Telephone & Telegraph Co.
	AHERN JACK MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	ROWE THOMAS R	Pacific Telephone
	ROWE N I MISS R	Pacific Telephone
1925	ROWE MISS N I R	R. L. Polk & Co. of California
1920	ROWE MISS N I R	R. L. Polk & Co. of California

2824 SHATTUCK SQ

Year	Uses	Source
1950	CONTRA COSTA BUILDING MATERIALS CO OFC	The Pacific Telephone & Telegraph Co.
1938	CONTRA COSTA BUILDING MATERIALS CO MAIN OFFICE	Pacific Telephone

2827 SHATTUCK SQ

Year	Uses	Source
1938	HISCOX R G LUMBER CO	Pacific Telephone
	HISCOX RICHARD A WOODWORKING MACHINERY	Pacific Telephone

2840 SHATTUCK SQ

Year	Uses	Source
1925	RHODES JAMIESON & CO	R. L. Polk & Co. of California
1920	RHODES JAMIESON & CO	R. L. Polk & Co. of California

FINDINGS

2846 SHATTUCK SQ

Year	Uses	Source
1950	DAVIS GEORGE A COAL BERKELEY BE RLCLY7180	The Pacific Telephone & Telegraph Co.
	HANEY H J FEED & FUEL	The Pacific Telephone & Telegraph Co.
	ALPINE CHIMNEY CLEANING SERVICE	The Pacific Telephone & Telegraph Co.
1945	ALPINE WOOD & SUPPLY CO MAIN OFC BERKELEY	The Pacific Telephone & Telegraph Co.
	DAVIS GEORGE A COAL BERKELEY	The Pacific Telephone & Telegraph Co.
	HANEY H J FEED & FUEL BERKELEY	The Pacific Telephone & Telegraph Co.
	ALPINE CHIMNEY CLEANING SERVICE BERKELEY	The Pacific Telephone & Telegraph Co.
1938	ASHBY COAL & FEED YARD	Pacific Telephone
	ALPINE CHIMNEY CLEANING SERVICE	Pacific Telephone
	COCKERTON GEO A ALPINE WOOD & SUPPLY CO	Pacific Telephone
	HANEY H J FUEL & FEED	Pacific Telephone
	RIGGLE FRANK H ALPINE WOOD & SUPPLY CO	Pacific Telephone
	ALPINE WOOD & SUPPLY CO MAIN OFFICE	Pacific Telephone

2901 SHATTUCK SQ

Year	Uses	Source
1925	WOODS ARTHUR E R	R. L. Polk & Co. of California

2903 SHATTUCK SQ

Year	Uses	Source
1945	WELCH JOHN R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	WELCH JOHN R	Pacific Telephone

2905 SHATTUCK SQ

Year	Uses	Source
1938	BERKELEY CRAFTSMEN THE	Pacific Telephone
1925	WELCH JNO BLKSMITH	R. L. Polk & Co. of California
1920	WELCH JNO BLKSMITH	R. L. Polk & Co. of California

2911 SHATTUCK SQ

Year	Uses	Source
1925	GRAY HOWARD E GARAGE	R. L. Polk & Co. of California

FINDINGS

2912 SHATTUCK SQ

Year	Uses	Source
1945	MIESNER M D-M D M FURNITURE MFG CO BERKELEY	The Pacific Telephone & Telegraph Co.
	M D M FURNITURE MFG CO BERKELEY	The Pacific Telephone & Telegraph Co.
1938	MIESNER M D M D M FURN MFG CO	Pacific Telephone
	M D M FURNITURE MFG CO	Pacific Telephone
1925	CALIF CASEGOODS MFG CO	R. L. Polk & Co. of California
1920	LYMAN CON CO	R. L. Polk & Co. of California

2913 SHATTUCK SQ

Year	Uses	Source
1925	CAHILL MRS CLARA A R	R. L. Polk & Co. of California
1920	BAKER W E R	R. L. Polk & Co. of California

2919 SHATTUCK SQ

Year	Uses	Source
1938	GRIDLEY BUD R	Pacific Telephone

2921 SHATTUCK SQ

Year	Uses	Source
1950	BARTON C C R	The Pacific Telephone & Telegraph Co.
1945	BARTON C C R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	BARTON MARTHA R	Pacific Telephone
1925	BARTON MRS C R	R. L. Polk & Co. of California

2922 SHATTUCK SQ

Year	Uses	Source
1938	LESLIE C K MRS R	Pacific Telephone
1933	LESLIE ELLA L BKPR WORLD WIDE SCHS R BERKELEY	R. L. Polk & Co.
1920	FEUTREN G R	R. L. Polk & Co. of California

2924 SHATTUCK SQ

Year	Uses	Source
1925	FLEISCHER HELEN R	R. L. Polk & Co. of California
1920	FLEISCHER HELEN R	R. L. Polk & Co. of California

2925 SHATTUCK SQ

Year	Uses	Source
1925	SANDERS T P R	R. L. Polk & Co. of California

Year	Uses	Source
1920	MENTZ EMMA G R	R. L. Polk & Co. of California

2929 SHATTUCK SQ

Year	Uses	Source
1955	WHITE SWAN CLEANERS BERKELEY	The Pacific Telephone & Telegraph Co.
	STEMM BILL WHITE SWAN CLEANERS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	WHITE SWAN CLEANERS	The Pacific Telephone & Telegraph Co.
	STEMM BILL WHITE SWAN CLEANERS	The Pacific Telephone & Telegraph Co.
1945	WHITE SWAN CLEANERS BERKELEY	The Pacific Telephone & Telegraph Co.
	STEMM BILL WHITE SWAN CLEANERS BERKELEY	The Pacific Telephone & Telegraph Co.
1938	WHITE SWAN CLEANERS	Pacific Telephone
	STEMM BILL WHITE SWAN CLEANERS	Pacific Telephone

2930 SHATTUCK SQ

Year	Uses	Source
1925	VERNON ELLIOTT R	R. L. Polk & Co. of California
1920	BORING F J R	R. L. Polk & Co. of California

2933 SHATTUCK SQ

Year	Uses	Source
1920	KARASKY JOE R	R. L. Polk & Co. of California

2935 SHATTUCK SQ

Year	Uses	Source
1925	EVANS E P GROC	R. L. Polk & Co. of California

2938 SHATTUCK SQ

Year	Uses	Source
1925	CREAGMILE J C R	R. L. Polk & Co. of California
1920	JACOBS F F PLUMBER	R. L. Polk & Co. of California

2940 SHATTUCK SQ

Year	Uses	Source
1925	ALPHA TILE CO	R. L. Polk & Co. of California

2999 SHATTUCK SQ

Year	Uses	Source
1938	AYRES W FRED GROCER	Pacific Telephone

FINDINGS

3000 SHATTUCK SQ

Year	Uses	Source
1925	COAST CASEGOODS CO	R. L. Polk & Co. of California

3008 SHATTUCK SQ

Year	Uses	Source
1938	LYON CHARLES F R	Pacific Telephone
1925	CHASE MRS C R	R. L. Polk & Co. of California

3009 SHATTUCK SQ

Year	Uses	Source
1925	HIRT MRS W R	R. L. Polk & Co. of California

3010 SHATTUCK SQ

Year	Uses	Source
1950	LEHMAN S M R	The Pacific Telephone & Telegraph Co.
1945	LEHMAN S M R BERKELEY	The Pacific Telephone & Telegraph Co.
1925	LEHMAN S M R	R. L. Polk & Co. of California

3011 SHATTUCK SQ

Year	Uses	Source
1938	DAY ROY R	Pacific Telephone
1925	MENEFEE GEO W R	R. L. Polk & Co. of California
1920	MENEFEE GEO W R	R. L. Polk & Co. of California

3012 SHATTUCK SQ

Year	Uses	Source
1925	KENDRICK L J R	R. L. Polk & Co. of California
1920	KENDRICK L J R	R. L. Polk & Co. of California

3011B SHATTUCK SQ

Year	Uses	Source
1925	BROWN HUGH R	R. L. Polk & Co. of California

2919 1/2 SHATTUCK SQ

Year	Uses	Source
1938	GOLIS EDNA R	Pacific Telephone

FINDINGS

WHEELER

2900 WHEELER

Year	Uses	Source
1986	EDGEWORK FRAMING & FINE ARTS	PACIFIC BELL WHITE PAGES

2901 WHEELER

Year	Uses	Source
1986	Smith Michelle L	PACIFIC BELL WHITE PAGES
	Smith M	PACIFIC BELL WHITE PAGES

2902 WHEELER

Year	Uses	Source
1986	Delidow BC C	PACIFIC BELL WHITE PAGES

2903 WHEELER

Year	Uses	Source
1986	Van Young Marin n	PACIFIC BELL WHITE PAGES

2904 WHEELER

Year	Uses	Source
1986	3 Clanon Paul	PACIFIC BELL WHITE PAGES
	1 Pardes lana	PACIFIC BELL WHITE PAGES

2910 WHEELER

Year	Uses	Source
1986	5 Yang Hong Yuan & Zhen Gliang	PACIFIC BELL WHITE PAGES
	3 Haile Asmelash	PACIFIC BELL WHITE PAGES
	1 Hyumni Kim	PACIFIC BELL WHITE PAGES

2911 WHEELER

Year	Uses	Source
1986	Ramey Carolyn & Clarence	PACIFIC BELL WHITE PAGES

2915 WHEELER

Year	Uses	Source
1986	G Wasiolek Pacha K	PACIFIC BELL WHITE PAGES

2920 WHEELER

Year	Uses	Source
1986	5 Granett Sidney	PACIFIC BELL WHITE PAGES

FINDINGS

2922 WHEELER

Year	Uses	Source
1986	Rogow R	PACIFIC BELL WHITE PAGES

2923 WHEELER

Year	Uses	Source
1986	A Beatty James D	PACIFIC BELL WHITE PAGES
	C Bryzman Stephen	PACIFIC BELL WHITE PAGES

2925 WHEELER

Year	Uses	Source
1986	5 Bali L	PACIFIC BELL WHITE PAGES
	5 Bail Virender Kumar	PACIFIC BELL WHITE PAGES

2927 WHEELER

Year	Uses	Source
1986	Nicholls Kate	PACIFIC BELL WHITE PAGES

3000 WHEELER

Year	Uses	Source
1986	Demerson W	PACIFIC BELL WHITE PAGES

WHEELER AVE

2902 WHEELER AVE

Year	Uses	Source
1975	MASON PAUL	Pacific Telephone

WHEELER DR

2900 WHEELER DR

Year	Uses	Source
1986	Edgework Framing & Fine Arts	PACIFIC BELL WHITE PAGES
	Edgington Cammie S Acacia Av Brk	PACIFIC BELL WHITE PAGES
1980	Edgework	Pacific Telephone
	Lee Bien Sien	Pacific Telephone
1955	DEWHIRST GERALD O BERKELEY	The Pacific Telephone & Telegraph Co.
	PENLAND ELIZABETH BERKELEY	The Pacific Telephone & Telegraph Co.
1945	ROBB ROY J R BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

2901 WHEELER DR

Year	Uses	Source
1991	Smith M	PACIFIC BELL WHITE PAGES
1986	Smith M	PACIFIC BELL WHITE PAGES
1980	Smith M	Pacific Telephone

2902 WHEELER DR

Year	Uses	Source
1980	Davis Lloyd	Pacific Telephone
1945	BUROW D A R BERKELEY	The Pacific Telephone & Telegraph Co.

2903 WHEELER DR

Year	Uses	Source
1991	Young KM	PACIFIC BELL WHITE PAGES
	Rosen Corey	PACIFIC BELL WHITE PAGES
	Young KW POBox 7108	PACIFIC BELL WHITE PAGES
1986	Van Zant Donald W	PACIFIC BELL WHITE PAGES
	Van Young S	PACIFIC BELL WHITE PAGES
1980	Van Young Sayre	Pacific Telephone

2904 WHEELER DR

Year	Uses	Source
1991	Irving Anne E	PACIFIC BELL WHITE PAGES
	Gertraide Eran	PACIFIC BELL WHITE PAGES
	Clanon Paul	PACIFIC BELL WHITE PAGES
1986	Patino D	PACIFIC BELL WHITE PAGES
	Patinkin lana	PACIFIC BELL WHITE PAGES
	Lurie Itamar	PACIFIC BELL WHITE PAGES
	Girard M	PACIFIC BELL WHITE PAGES
	Clanon Paul	PACIFIC BELL WHITE PAGES
1980	Stuvland Mary Kay	Pacific Telephone
	Ducoff Danl M	Pacific Telephone
	Baxter Jean	Pacific Telephone
	Akers Chas O Jr atty	Pacific Telephone
1955	WEIDLICH BARBARA MRS BERKELEY	The Pacific Telephone & Telegraph Co.
	RADBILL S M BERKELEY	The Pacific Telephone & Telegraph Co.
	MATTHIES D L BERKELEY	The Pacific Telephone & Telegraph Co.
	SPARKS ROBT L BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

2905 WHEELER DR

Year	Uses	Source
1991	Kim Steven	PACIFIC BELL WHITE PAGES
	Kim Steve	PACIFIC BELL WHITE PAGES
1980	Raffel M	Pacific Telephone
1975	HANSEN MARTIN	Pacific Telephone
1955	HAUSRATH DEAN BERKELEY	The Pacific Telephone & Telegraph Co.

2906 WHEELER DR

Year	Uses	Source
1980	Whittaker Scott	Pacific Telephone
1955	DOUBASSOFF MARIE MRS BERKELEY	The Pacific Telephone & Telegraph Co.

2907 WHEELER DR

Year	Uses	Source
1980	Ramey C	Pacific Telephone
1975	BENTZIEN MICHAEL M	Pacific Telephone

2910 WHEELER DR

Year	Uses	Source
1991	Kung B	PACIFIC BELL WHITE PAGES
	Matsumoto Wayne A	PACIFIC BELL WHITE PAGES
	Matsumoto Y	PACIFIC BELL WHITE PAGES
	Matsumoto Yuko	PACIFIC BELL WHITE PAGES
	Matsumoto Yuko	PACIFIC BELL WHITE PAGES
	Matsumunyane E	PACIFIC BELL WHITE PAGES
	Sok Sayonn	PACIFIC BELL WHITE PAGES
1986	Haile Asmelash	PACIFIC BELL WHITE PAGES
	tyumni Kim	PACIFIC BELL WHITE PAGES
	Hyun A	PACIFIC BELL WHITE PAGES
	Yang Hong Yuan & Zhen Gliang	PACIFIC BELL WHITE PAGES
	Choi Young B	PACIFIC BELL WHITE PAGES
1980	Mc Comiskey Brian	Pacific Telephone
	Miller Terry	Pacific Telephone
	Nen El	Pacific Telephone
	Sutton Robt	Pacific Telephone
	Gold G	Pacific Telephone
1975	GERZOWSKI SAMI	Pacific Telephone
1955	THOR HOWARD BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

2911 WHEELER DR

Year	Uses	Source
1986	Ramey Carolyn & Clarence	PACIFIC BELL WHITE PAGES
1980	Kressenberg Mark	Pacific Telephone
1955	SANDELL G E BERKELEY	The Pacific Telephone & Telegraph Co.
	LESSIN ARLEN BERKELEY	The Pacific Telephone & Telegraph Co.

2912 WHEELER DR

Year	Uses	Source
1955	PARKER JACK BERKELEY	The Pacific Telephone & Telegraph Co.

2914 WHEELER DR

Year	Uses	Source
1955	FULTON JEAN BERKELEY	The Pacific Telephone & Telegraph Co.

2915 WHEELER DR

Year	Uses	Source
1991	Shaw Richard L bkkpng serv	PACIFIC BELL WHITE PAGES
	I Shaw Richard G	PACIFIC BELL WHITE PAGES
1986	Wasko William A	PACIFIC BELL WHITE PAGES
	Wasiolek Pacha K	PACIFIC BELL WHITE PAGES
1980	Mc Campbell David	Pacific Telephone
	Hooper Jim E	Pacific Telephone
	Atilano L M	Pacific Telephone
	Atilano Fred J	Pacific Telephone
1975	JACOBSOHB E A	Pacific Telephone
1955	SHEPHERD HARRY DONALD BERKELEY	The Pacific Telephone & Telegraph Co.
	RIEB AUGUST BERKELEY	The Pacific Telephone & Telegraph Co.
	MOFFITT LEONARD C BERKELEY	The Pacific Telephone & Telegraph Co.
	HEDGES PEGGY BERKELEY	The Pacific Telephone & Telegraph Co.
	ARMSTRONG SUSY BERKELEY	The Pacific Telephone & Telegraph Co.
1950	MERCER MARNE R	The Pacific Telephone & Telegraph Co.

2916 WHEELER DR

Year	Uses	Source
1991	Lester Michael Caleb	PACIFIC BELL WHITE PAGES
1986	Lester Michael Caleb	PACIFIC BELL WHITE PAGES
	Lester N	PACIFIC BELL WHITE PAGES
1980	Haun C T	Pacific Telephone

FINDINGS

2917 WHEELER DR

Year	Uses	Source
1975	KING GEO	Pacific Telephone

2918 WHEELER DR

Year	Uses	Source
1991	Clark Margaret	PACIFIC BELL WHITE PAGES
	Clark Malcolm	PACIFIC BELL WHITE PAGES
	Clark Marilyn	PACIFIC BELL WHITE PAGES
	Clark Marleen	PACIFIC BELL WHITE PAGES
	Clark Mary	PACIFIC BELL WHITE PAGES
1980	Lester Michael Caleb	Pacific Telephone

2919 WHEELER DR

Year	Uses	Source
1975	LAMBERT MERCEDES	Pacific Telephone
1955	DAVIDSON MERCEDES BERKELEY	The Pacific Telephone & Telegraph Co.

2920 WHEELER DR

Year	Uses	Source
1991	Granett Sidney	PACIFIC BELL WHITE PAGES
	Granett L	PACIFIC BELL WHITE PAGES
	Graney N	PACIFIC BELL WHITE PAGES
1980	Platt K	Pacific Telephone
	Vigano Susan	Pacific Telephone
	East Bay Research & Development	Pacific Telephone
1955	QUAIFE T R BERKELEY	The Pacific Telephone & Telegraph Co.

2922 WHEELER DR

Year	Uses	Source
1986	Rogow R	PACIFIC BELL WHITE PAGES
1980	Kaufman Barry A	Pacific Telephone
	Kaufman G	Pacific Telephone
1975	CRYSTAL ERIC	Pacific Telephone

2923 WHEELER DR

Year	Uses	Source
1991	Hilt Glen	PACIFIC BELL WHITE PAGES
	Moore Barbara	PACIFIC BELL WHITE PAGES
1986	Murray J L	PACIFIC BELL WHITE PAGES
	Brzezinski J	PACIFIC BELL WHITE PAGES

FINDINGS

Year	Uses	Source
1986	Brzeski Tadeusz	PACIFIC BELL WHITE PAGES
	Bryzman Stephen	PACIFIC BELL WHITE PAGES
	Murray J P	PACIFIC BELL WHITE PAGES
1980	Murray J L	Pacific Telephone
	Metashvili N	Pacific Telephone
	Batstone Wm	Pacific Telephone
1975	DUNSTAN GEO	Pacific Telephone
	HIILS LYNNE	Pacific Telephone
1955	LAWSON MARY E BERKELEY	The Pacific Telephone & Telegraph Co.
	KING GEO BERKELEY	The Pacific Telephone & Telegraph Co.
	CLARK EDW BERKELEY	The Pacific Telephone & Telegraph Co.

2924 WHEELER DR

Year	Uses	Source
1955	NORRIS RICHARD BERKELEY	The Pacific Telephone & Telegraph Co.
	FULTON EUGENIA BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BRYNE ANDREW M MRS R	The Pacific Telephone & Telegraph Co.
	HUND DOROTHY J R	The Pacific Telephone & Telegraph Co.
	BYT TE MA ILJORIN HAND KNITS	The Pacific Telephone & Telegraph Co.

2925 WHEELER DR

Year	Uses	Source
1991	Ball Lekh	PACIFIC BELL WHITE PAGES
	Ball L	PACIFIC BELL WHITE PAGES
1986	Libby David	PACIFIC BELL WHITE PAGES
	Ball Virender Kumar	PACIFIC BELL WHITE PAGES
	Libby Clare	PACIFIC BELL WHITE PAGES
	Bali L	PACIFIC BELL WHITE PAGES
1980	Miller S	Pacific Telephone
	Walker Katharine	Pacific Telephone
	Patton Scott	Pacific Telephone
1955	CROWL EMMA E BERKELEY	The Pacific Telephone & Telegraph Co.
	GLICKMAN GERSON BERKELEY	The Pacific Telephone & Telegraph Co.
1950	FIGEL MIKE R	The Pacific Telephone & Telegraph Co.

2927 WHEELER DR

Year	Uses	Source
1980	Baylies Nick	Pacific Telephone
	Anderson Jonelle	Pacific Telephone

FINDINGS

Year	Uses	Source
1955	COWAN JAS L MRS BERKELEY	The Pacific Telephone & Telegraph Co.
1945	FEELEY JOHN E R BERKELEY	The Pacific Telephone & Telegraph Co.

2928 WHEELER DR

Year	Uses	Source
1991	Pierce Jon	PACIFIC BELL WHITE PAGES
1980	Coon Jackson	Pacific Telephone
	Eastman Peter	Pacific Telephone

2929 WHEELER DR

Year	Uses	Source
1991	Pierce James L	PACIFIC BELL WHITE PAGES
1980	Doudt A	Pacific Telephone
1945	PETERSON HARRIETTE R BERKELEY	The Pacific Telephone & Telegraph Co.

3000 WHEELER DR

Year	Uses	Source
1991	De Mersseman S	PACIFIC BELL WHITE PAGES
	Demerson W	PACIFIC BELL WHITE PAGES
1986	Demery D	PACIFIC BELL WHITE PAGES
	De Mersseman S	PACIFIC BELL WHITE PAGES
	Demerson W	PACIFIC BELL WHITE PAGES
1980	Demerson W	Pacific Telephone

2925A WHEELER DR

Year	Uses	Source
1955	BANNING R H BERKELEY	The Pacific Telephone & Telegraph Co.

2910 1/2 WHEELER DR

Year	Uses	Source
1945	STONE CAROLYN M R BERKELEY	The Pacific Telephone & Telegraph Co.

2912 1/2 WHEELER DR

Year	Uses	Source
1955	DROB HAROLD BERKELEY	The Pacific Telephone & Telegraph Co.
1938	HOLDEN ERNEST C R	Pacific Telephone

WHEELER ST

2900 WHEELER ST

Year	Uses	Source
1992	YSKAMP C E DR	PACIFIC BELL DIRECTORY
1991	Yskamp C E Dr	PACIFIC BELL WHITE PAGES
1962	Grekoff Andrew	Pacific Telephone
	Edwards John B	Pacific Telephone
1950	OVERCASHIER R H R	The Pacific Telephone & Telegraph Co.
	MILLER ROBT D R	The Pacific Telephone & Telegraph Co.
1943	Whittle Robt M lab r	R. L. Polk & Co.
	Whittle Hustin H Lucille lab r	R. L. Polk & Co.
	Petroff Peter shipydwkr r	R. L. Polk & Co.
	Gnarini Harrold Helen USMC h	R. L. Polk & Co.
1938	WEISSEL EMMA R	Pacific Telephone
1933	WEISSEL LORENZ SLSMN R BERKELEY	R. L. Polk & Co.
	WEISSEL DOROTHY DENTAL NURSE R BERKELEY	R. L. Polk & Co.
	WEISSEL EMMA (WID ADAM) H BERKELEY	R. L. Polk & Co.
	WEISSEL FORD CLK R BERKELEY	R. L. Polk & Co.
1925	WEISSEL EMMA R	R. L. Polk & Co. of California

2901 WHEELER ST

Year	Uses	Source
2006	SMITH M	Haines Company, Inc.
2000	SMITH M	Pacific Bell
1996	SMITH M	PACIFIC BELL DIRECTORY
1992	SMITH M	PACIFIC BELL DIRECTORY
1986	Smith Michelle L	PACIFIC BELL WHITE PAGES
	Smith Mike	PACIFIC BELL WHITE PAGES
1962	Smith Hodges	Pacific Telephone
1955	BLYTHE MARK R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BLYTHE MARK R	The Pacific Telephone & Telegraph Co.
1945	BLYTHE MARK R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Martin Arista beauty shop h	R. L. Polk & Co.
	Martin Ella M Mrs r	R. L. Polk & Co.
1933	PARKER CHAS L (BERTHA H) SLSMN H BERKELEY	R. L. Polk & Co.
1928	Bertha H Mrs clk Juster & Co H	R.L. Polk and Co of California

FINDINGS

Year	Uses	Source
1928	h Chas L Bertha H R	R.L. Polk and Co of California
1925	PARKER C L R	R. L. Polk & Co. of California
1920	PARKER C L R	R. L. Polk & Co. of California

2902 WHEELER ST

Year	Uses	Source
1970	COATH C L BERKELEY	Pacific Telephone Directory
1962	Andrault de Langeron Dimitri	Pacific Telephone
1955	DIETZ XENIA V MISS R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BUROW D A R	The Pacific Telephone & Telegraph Co.
1943	Stark Elmer Alda h	R. L. Polk & Co.
1933	BURROUGHS GRACE MUSICIAN H BERKELEY	R. L. Polk & Co.
	FRYLINK GEO (JENNY) SLSMN H BERKELEY	R. L. Polk & Co.
1920	SAMMI J H R	R. L. Polk & Co. of California

2903 WHEELER ST

Year	Uses	Source
2006	GRAHAM Mark	Haines Company, Inc.
1996	ROSEN COREY	PACIFIC BELL DIRECTORY
1992	YOUNG K M	PACIFIC BELL DIRECTORY
1986	Van Young Marin	PACIFIC BELL WHITE PAGES
1962	Weston Margaret B	Pacific Telephone
	Beal Margaret Ann	Pacific Telephone
1955	BEAL MARGARET ANN R BERKELEY	The Pacific Telephone & Telegraph Co.
	WESTON MARGARET B R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	DONALDSON G T R BERKELEY TH ORNWALL3580D	The Pacific Telephone & Telegraph Co.
1945	HEIMANS JOHN G R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Parrish Homer Dilys acct D A Sargent h	R. L. Polk & Co.
1933	BAILEY GEO A (JEAN) CLK H BERKELEY	R. L. Polk & Co.
1925	BAILEY MRS E M R	R. L. Polk & Co. of California

2904 WHEELER ST

Year	Uses	Source
2006	No Current Listing	Haines Company, Inc.
2000	4 RUDDY ANNA K	Pacific Bell
1996	4 DIXON DAVE	PACIFIC BELL DIRECTORY
1992	2 GERTRAIDE ERAN	PACIFIC BELL DIRECTORY

FINDINGS

Year	Uses	Source
1992	1 NORWOOD IRENE	PACIFIC BELL DIRECTORY
1975	HERMAN ALAN	Pacific Telephone
	HACKEL ALLEN	Pacific Telephone
	ALLEN VINCENT	Pacific Telephone
1970	HALPERN SYDNEY BERKELEY	Pacific Telephone Directory
	KOBA JOS BERKELEY	Pacific Telephone Directory
	SCHWARTZBERG ARTHUR BERKELEY	Pacific Telephone Directory
	WINE MARC BERKELEY	Pacific Telephone Directory
1962	Wildermuth Nancy E	Pacific Telephone
	Van Patter Iris Beryl	Pacific Telephone
	Sherry Nancy	Pacific Telephone
	Lee Danl C	Pacific Telephone
1950	MALINAK CONRAD R	The Pacific Telephone & Telegraph Co.
	HRAPOFF NICHOLAS R	The Pacific Telephone & Telegraph Co.
	LIEUWEN EDWIN R	The Pacific Telephone & Telegraph Co.
1945	RANSON E M R BERKELEY	The Pacific Telephone & Telegraph Co.
	WHITEHEAD EARL R R BERKELEY	The Pacific Telephone & Telegraph Co.
	WILLIAMSON GEORGE T R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Williams Geo Bonnie pntr h	R. L. Polk & Co.
	Swansen Oscar Ida r	R. L. Polk & Co.
	Oos Vance Evelyn shipydwkr h	R. L. Polk & Co.
	Heimans John jr Henrietta h	R. L. Polk & Co.
	GUSTAFSON Christina Mrs r	R. L. Polk & Co.
1938	FIGONE FRANK R	Pacific Telephone
1933	FIGONE FRANCESCA CLK BERKELEY	R. L. Polk & Co.
	FIGONE FRANK (BIRDIE G) MUSICIAN H BERKELEY	R. L. Polk & Co.
1920	WOODHEAD STELLA E R	R. L. Polk & Co. of California

2905 WHEELER ST

Year	Uses	Source
2006	CHIANGVivan	Haines Company, Inc.
2000	CHIANG VIVIAN	Pacific Bell
1992	GLICK RONNIE	PACIFIC BELL DIRECTORY
1970	BROMBERG DENNIS M BERKELEY	Pacific Telephone Directory
	HARMON ROBT M BERKELEY	Pacific Telephone Directory
1962	Guadagni Alieto	Pacific Telephone
1943	Koper Irie electn r	R. L. Polk & Co.

Year	Uses	Source
1943	Heimans John Marie pntr h	R. L. Polk & Co.

2906 WHEELER ST

Year	Uses	Source
2000	TENG KEZIA H	Pacific Bell
1992	ROBINSON JAMES A	PACIFIC BELL DIRECTORY
1986	Swigert E	PACIFIC BELL WHITE PAGES
	Swigert Mason D	PACIFIC BELL WHITE PAGES
1970	APPLEYARD JACK BERKELEY	Pacific Telephone Directory
1962	Doubassoff Marie Mrs	Pacific Telephone
1950	PRESNJAKOFF WIADIMIR R	The Pacific Telephone & Telegraph Co.
1943	Machek Wm A Virginia clk Bkly PO r	R. L. Polk & Co.
	Robb Roy J Clara eng h	R. L. Polk & Co.
1933	LAITY ARTH (CEIL) MGR H BERCOVICH CIGAR CO H BERKELEY	R. L. Polk & Co.
1925	ANDERSEN SIDNEY R	R. L. Polk & Co. of California
1920	REED MRS A ASHTON R	R. L. Polk & Co. of California

2907 WHEELER ST

Year	Uses	Source
2006	KENDALL David	Haines Company, Inc.
1996	REYES CHRISTIAN	PACIFIC BELL DIRECTORY
1970	BIRNBAUM ELLEN BERKELEY	Pacific Telephone Directory
	KALISH ANN BERKELEY	Pacific Telephone Directory
1962	Abrams Jerry	Pacific Telephone
	Abrams Sheila	Pacific Telephone
1945	HALL JAMES O R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Hall Thelma sten r	R. L. Polk & Co.
	Hall Jas Vera clk h	R. L. Polk & Co.
1938	STEWART BERWYN D R	Pacific Telephone
1933	STEWART BERWYN D (EMMA C) PRSMN H BERKELEY	R. L. Polk & Co.
	STEWART BERWYN E SLSMN R BERKELEY	R. L. Polk & Co.
1925	STEWART BERWYN D R	R. L. Polk & Co. of California
1920	STEWART BERWYN D R	R. L. Polk & Co. of California

2908 WHEELER ST

Year	Uses	Source
2006	MCDOWELL	Haines Company, Inc.
	Kathesine	Haines Company, Inc.

FINDINGS

Year	Uses	Source
2006	YSKAMP Care	Haines Company, Inc.

2910 WHEELER ST

Year	Uses	Source
2006	APARTMENTS	Haines Company, Inc.
	VILLANUEVAAJilea	Haines Company, Inc.
	SPENCERV	Haines Company, Inc.
	PATTON Emily	Haines Company, Inc.
	HAHNStefan Ie	Haines Company, Inc.
	BOUDREAUXC	Haines Company, Inc.
2000	4 O BROIN JASON P	Pacific Bell
	3 HERZBRUN G	Pacific Bell
1996	10 RUIZ ARTURO	PACIFIC BELL DIRECTORY
1992	4 MATSUMOTO WAYNE A	PACIFIC BELL DIRECTORY
	5 YANG HONG YUAN & ZHEN GLIANG	PACIFIC BELL DIRECTORY
	10 SOK SAYONN	PACIFIC BELL DIRECTORY
1991	Yang Hong Yuan & Zhen Gliang	PACIFIC BELL WHITE PAGES
	Yang Hongmo	PACIFIC BELL WHITE PAGES
1975	DE BERRY CLIFTON	Pacific Telephone
	GARCIA NICOLAS	Pacific Telephone
	JOHNSON RICHARD A	Pacific Telephone
1970	ADAMS DOUG BERKELEY	Pacific Telephone Directory
	BARON STEVEN W BERKELEY	Pacific Telephone Directory
	KELLY WIKIMKA BERKELEY	Pacific Telephone Directory
	MELBYE BRIT BERKELEY	Pacific Telephone Directory
	STAFFORD WARNER M JR BERKELEY	Pacific Telephone Directory
	SUTLIFF M L BERKELEY	Pacific Telephone Directory
	TAM DAVID I BERKELEY	Pacific Telephone Directory
	THOMPSON WILLIA MAE BERKELEY	Pacific Telephone Directory
1962	Hirata E Masayuki	Pacific Telephone
	Mazzetti Franco	Pacific Telephone
	Meiches Jose	Pacific Telephone
	Ornstein Saml L	Pacific Telephone
	Parker Melvin L	Pacific Telephone
	Parker Takako	Pacific Telephone
	Astle Clarke	Pacific Telephone
	Haase Gary	Pacific Telephone
1943	Flick Benj E Evelyn h	R. L. Polk & Co.
	Tyler Hamilton Mary C shipydwkr h	R. L. Polk & Co.

FINDINGS

Year	Uses	Source
1933	LEEK CRAIG MRS H BERKELEY	R. L. Polk & Co.
	LEEK JAS COML ARTIST R BERKELEY	R. L. Polk & Co.

2911 WHEELER ST

Year	Uses	Source
2008	MONEYFORARTCOM	Cole Information Services
2006	OCONNELL Daniel	Haines Company, Inc.
2000	RAMEY K	Pacific Bell
1996	RAMEY CAROLYN & CLARENCE	PACIFIC BELL DIRECTORY
1992	RAMEY CAROLYN & CLARENCE	PACIFIC BELL DIRECTORY
1970	BRUMAN RAYMOND BERKELEY	Pacific Telephone Directory
	ELLIS STEPHEN R BERKELEY	Pacific Telephone Directory
	STEIGER RICHARD J BERKELEY	Pacific Telephone Directory
1962	Feinberg Janet	Pacific Telephone
1945	WOLCOTT DWIGHT O R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Wolcott Dwight O Agnes custodian Bkly Pub Sch h	R. L. Polk & Co.
	Wolcott Doris A h	R. L. Polk & Co.
1938	WOLCOTT DWIGHT O R	Pacific Telephone
1933	WOLCOTT DWIGHT O (AGNES) JAN BKLY PUB SCH H BERKELEY	R. L. Polk & Co.
1925	WOLCOTT DWIGHT O R	R. L. Polk & Co. of California

2912 WHEELER ST

Year	Uses	Source
1950	ODDONE L W R	The Pacific Telephone & Telegraph Co.
1945	MOCK CHAS O R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	HUBBARD Lillian C priv sec Bkly Bank for Cooperatives h	R. L. Polk & Co.
	Callies Gilbert C Eliz tchr Pub Sch h	R. L. Polk & Co.
1933	PEREIRA JOS SLSMN H BERKELEY	R. L. Polk & Co.
	PEREIRA HERCULES LAB R BERKELEY	R. L. Polk & Co.
	PEREIRA MARIO BAKER R BERKELEY	R. L. Polk & Co.
1925	WINCHESTER C A R	R. L. Polk & Co. of California

2914 WHEELER ST

Year	Uses	Source
1945	JIMENEZ R J R BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

2915 WHEELER ST

Year	Uses	Source
2008	PHILIP BATCHELDER	Cole Information Services
2006	BATCHELDERPh Illip	Haines Company, Inc.
	G BURSTEIN Richar	Haines Company, Inc.
	B ROSENZWEIG Victor	Haines Company, Inc.
	WHITE Gabriel	Haines Company, Inc.
2000	B ROSENZWEIG VICTOR	Pacific Bell
	G WHITE GABRIEL	Pacific Bell
1996	B ROSENZWEIG VICTOR	PACIFIC BELL DIRECTORY
1992	E NEALLY H M	PACIFIC BELL DIRECTORY
1970	DANIEL JONATHAN A BERKELEY	Pacific Telephone Directory
1962	Caldwell Christine	Pacific Telephone
	Guynn Wm H	Pacific Telephone
	Jefferson Robt	Pacific Telephone
	Mo Bill	Pacific Telephone
	Rust Doris	Pacific Telephone
	Saito Hiroshi Dr	Pacific Telephone
1950	TROUP IIIA R	The Pacific Telephone & Telegraph Co.
1945	FITZGERALD ROBT N R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Aga Pauline sten r	R. L. Polk & Co.
	Cornwell Geo A Joanne mach r	R. L. Polk & Co.
	Fitzgerald Alda Mrs r	R. L. Polk & Co.
	Fitzgerald Robt N Lucille slsmn h	R. L. Polk & Co.
	Haworth Donald H Marian electn r	R. L. Polk & Co.
1938	MARSELLIS M R	Pacific Telephone
1933	MARSELLIS LYLE H SIGNALMN R BERKELEY	R. L. Polk & Co.
	MARSELLIS MATILDA MRS H BERKELEY	R. L. Polk & Co.
	MARSELLIS RUBY CLK R BERKELEY	R. L. Polk & Co.
1925	MARSELLIS F R	R. L. Polk & Co. of California
1920	MARSELLIS F R	R. L. Polk & Co. of California

2916 WHEELER ST

Year	Uses	Source
2006	RADKE Margaret	Haines Company, Inc.
1975	BURSAW M	Pacific Telephone
1970	EKSTEIN PETER A BERKELEY	Pacific Telephone Directory
1962	Anderson Ralph E	Pacific Telephone

FINDINGS

Year	Uses	Source
1950	CHAPMAN G ARNOLD R	The Pacific Telephone & Telegraph Co.
1945	RITCHIE BENBOW F R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	RITCHIE Benbow Patricia h	R. L. Polk & Co.
1938	DARNALL EUGENE C DR R	Pacific Telephone
1933	TREGONING ALFD T (ALMA) SLSMN H BERKELEY	R. L. Polk & Co.
1928	Tregoning Alf T Alma slsmn H	R.L. Polk and Co of California

2917 WHEELER ST

Year	Uses	Source
2006	Elizabeth	Haines Company, Inc.
	KIRKPATRICK	Haines Company, Inc.
1970	KING GEO BERKELEY	Pacific Telephone Directory
1962	King Geo	Pacific Telephone
1955	BOHALL M L MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BOHALL M L MRS R	The Pacific Telephone & Telegraph Co.
1945	BOHALL M L MRS R BERKELEY	The Pacific Telephone & Telegraph Co.

2918 WHEELER ST

Year	Uses	Source
1970	CHUDACOFF MELFORD L BERKELEY	Pacific Telephone Directory
1962	Harper Liselott Anthes	Pacific Telephone
	Sepp Endel	Pacific Telephone
	Zittrer Carl S	Pacific Telephone
1950	WATKINS LEE H R	The Pacific Telephone & Telegraph Co.
1945	BRADSHAW H CARTER R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Bradshaw Herbt C Juanita h	R. L. Polk & Co.
1938	DICKIE ARTHUR W R	Pacific Telephone

2919 WHEELER ST

Year	Uses	Source
2006	s HOM David	Haines Company, Inc.
1996	RAFFINOT J P	PACIFIC BELL DIRECTORY
	RAFFINOT JEAN-PAUL & MARILYN	PACIFIC BELL DIRECTORY
1992	RAFFINOT JEAN-PAUL & MARILYN	PACIFIC BELL DIRECTORY
1970	LAMBERT MERCEDES BERKELEY	Pacific Telephone Directory
1962	Lambert Mercedes	Pacific Telephone
1950	DAVIDSON MERCEDES R	The Pacific Telephone & Telegraph Co.
1945	PETERS HAROLD W R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	BOHALL M L MRS R	Pacific Telephone

FINDINGS

Year	Uses	Source
1933	ROBINSON MERCEDES MRS SOLR R BERKELEY	R. L. Polk & Co.
	BOHALL WALLACE R SLSMN R H HAZIER R BERKELEY	R. L. Polk & Co.
	BOHALL RAY (RUTH) R BERKELEY	R. L. Polk & Co.
	BOHALL DOROTHY R BERKELEY	R. L. Polk & Co.
	BOHALL EARLE C SERVMN R H HAZIER R BERKELEY	R. L. Polk & Co.
	BOHALL MILTON (MARGUERITE L) BARBER H BERKELEY	R. L. Polk & Co.
1925	HOWARD E E R	R. L. Polk & Co. of California

2920 WHEELER ST

Year	Uses	Source
2008	DAN SUZIO PHOTOGRAPHY	Cole Information Services
2006	GRANETTL	Haines Company, Inc.
1975	GRIFFIN P J	Pacific Telephone
1970	NOEL MAE G BERKELEY	Pacific Telephone Directory
	NOEL GERALD J BERKELEY	Pacific Telephone Directory
1962	Quaife T R	Pacific Telephone
	Garber Harry E	Pacific Telephone
1950	QUAIFE T R R	The Pacific Telephone & Telegraph Co.
1943	Hills Donald S radio techn BPD r	R. L. Polk & Co.
	Banovich John Anne restr h	R. L. Polk & Co.
1938	PLANK LEON G R	Pacific Telephone

2922 WHEELER ST

Year	Uses	Source
2006	PANOS Peter	Haines Company, Inc.
1943	Dicker Saml Lizzie cabtmkr SR&Co h	R. L. Polk & Co.
1933	DICKER SAML (ELIZ) CBTMKR H BERKELEY	R. L. Polk & Co.

2923 WHEELER ST

Year	Uses	Source
2006	OTTAVIANOLauren M	Haines Company, Inc.
2000	D LUU PERCY	Pacific Bell
1992	A HILT GLEN	PACIFIC BELL DIRECTORY
1970	WALDON RUSSELL BERKELEY	Pacific Telephone Directory
1962	Young Randolph	Pacific Telephone
1950	PETERSON E A R	The Pacific Telephone & Telegraph Co.

FINDINGS

Year	Uses	Source
1950	CLARK EDWARD R	The Pacific Telephone & Telegraph Co.
	HIPKISS ROBT L R	The Pacific Telephone & Telegraph Co.
	PALMAN STANLEY R	The Pacific Telephone & Telegraph Co.
1945	CLARK EDWARD R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Crabtree Mary Mrs h	R. L. Polk & Co.
	CLARK Edw M Gerda r	R. L. Polk & Co.
	Beard Jack S Dorotha N welder r	R. L. Polk & Co.
	Bennett Cecil E Ledelle shipydwkr r	R. L. Polk & Co.
1938	BRADLEY R H R	Pacific Telephone
	CLARK EDWARD R	Pacific Telephone
	KELLY VIDA MRS R	Pacific Telephone
1933	BYERS RICHMOND T CLK R BERKELEY	R. L. Polk & Co.
	BYERS MARY A MRS H BERKELEY	R. L. Polk & Co.
	HUEY ARTH B TCHR U C R BERKELEY	R. L. Polk & Co.
	HUEY LOTTIE MRS R BERKELEY	R. L. Polk & Co.
	KIDD WM TILE SETTER H BERKELEY	R. L. Polk & Co.
	STEWART CLIFFORD L (RUTH) SLSMN H BERKELEY	R. L. Polk & Co.
	STEWART EVELYN CLK R BERKELEY	R. L. Polk & Co.
1928	Caya Jennie bkipr New Method Lndy R	R.L. Polk and Co of California
1925	PACKARD CLYDE M R	R. L. Polk & Co. of California
	HOLBROOK H I R	R. L. Polk & Co. of California
	BROWN ARTHUR W R	R. L. Polk & Co. of California
1920	JONES LESLIE D R	R. L. Polk & Co. of California
	ROBERTS D S R	R. L. Polk & Co. of California
	THOMPSON MRS G C R	R. L. Polk & Co. of California

2924 WHEELER ST

Year	Uses	Source
2006	s HERNANDEZGus lavo	Haines Company, Inc.
1970	LONG KAY ARNOLD BERKELEY	Pacific Telephone Directory
1962	Ogden G B Rev	Pacific Telephone
	Kawamoto Soeko	Pacific Telephone
1955	BYRNE MARJORIE HAND KNITS BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BRYNE MARJORIE HAND KNITS	The Pacific Telephone & Telegraph Co.
1945	FISCHER HENRY H R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	FISCHER Henry H h	R. L. Polk & Co.

FINDINGS

2925 WHEELER ST

Year	Uses	Source
2006	LIONS TINSLEY	Haines Company, Inc.
	SHAWCR	Haines Company, Inc.
	Christina	Haines Company, Inc.
2000	2 SHAW C R	Pacific Bell
	4 ARMSTRONG KIMBERLY	Pacific Bell
1986	De Casas Karen	PACIFIC BELL WHITE PAGES
1970	LOOMER PAT BERKELEY	Pacific Telephone Directory
	LANDES SUSAN BERKELEY	Pacific Telephone Directory
	CANAN JANINE BERKELEY	Pacific Telephone Directory
	BENOWITZ PHYLLIS BERKELEY	Pacific Telephone Directory
	BARLAK ANDY BERKELEY	Pacific Telephone Directory
1962	Walker D Atkisson	Pacific Telephone
	Crowl Emma E	Pacific Telephone
	Hackett Millie	Pacific Telephone
	Joiner Judith L	Pacific Telephone
1955	BROWN FREDA MRS R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BROWN FRANCES MRS R	The Pacific Telephone & Telegraph Co.
	BROWN FREDA MRS R	The Pacific Telephone & Telegraph Co.
	ELRICK HARRY R JR R	The Pacific Telephone & Telegraph Co.
	GLASS HELENE S R	The Pacific Telephone & Telegraph Co.
1945	WELLS NELL M R BERKELEY	The Pacific Telephone & Telegraph Co.
	DE WITT D C R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Campbell Willis R Inez crane opr h	R. L. Polk & Co.
	De Witt Donald C Helen h	R. L. Polk & Co.
	Garcia Le Verne W aud SBE r	R. L. Polk & Co.
	Loutzenhiser Emma B Mrs r	R. L. Polk & Co.
1933	MEIER WM (MARTHA) BAKER H BERKELEY	R. L. Polk & Co.

2926 WHEELER ST

Year	Uses	Source
2006	s QUINONEZAnimda	Haines Company, Inc.
1970	SUR A B BERKELEY	Pacific Telephone Directory
1962	Borenstein Reuben	Pacific Telephone
1950	BYRNE ISABEL R	The Pacific Telephone & Telegraph Co.
1945	BYRNE ISABEL R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Sims Lillian r	R. L. Polk & Co.
	Byrne Leslie Isabel h	R. L. Polk & Co.

FINDINGS

Year	Uses	Source
1938	BYRNE ISABEL R	Pacific Telephone
1925	STEEL THOS R	R. L. Polk & Co. of California
1920	STEEL THOS R	R. L. Polk & Co. of California

2927 WHEELER ST

Year	Uses	Source
2006	WOTKYNS John	Haines Company, Inc.
1970	HENDRICKS MADELINE BERKELEY	Pacific Telephone Directory
1962	Silverman Sheldon	Pacific Telephone
1943	Feeley John E Mary E mach h	R. L. Polk & Co.
1933	FELL HAROLD L (DOROTHY) H BERKELEY	R. L. Polk & Co.
1928	n Benj H Marie V auto mech H	R.L. Polk and Co of California
1920	MCINTOSH DONALD R	R. L. Polk & Co. of California

2928 WHEELER ST

Year	Uses	Source
2006	COPLANAL	Haines Company, Inc.
1992	PIERCE JON	PACIFIC BELL DIRECTORY
1975	HEWITT S N	Pacific Telephone
1970	GOUDREAU DEBORAH BERKELEY	Pacific Telephone Directory
1962	Haas Thos F	Pacific Telephone
1955	STEVENS W F R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	STEVENS W F R	The Pacific Telephone & Telegraph Co.
1945	STEVENS W F R BERKELEY	The Pacific Telephone & Telegraph Co.
1943	Stevens Wm F Fanny h	R. L. Polk & Co.
1938	BYRNE K L MRS R	Pacific Telephone
1933	BRERETON JOHN V SEC BKLY PD H BERKELEY	R. L. Polk & Co.
1925	BUTLER ROBT H R	R. L. Polk & Co. of California

2929 WHEELER ST

Year	Uses	Source
2006	MICHAS Atex	Haines Company, Inc.
1992	PIERCE JAMES L	PACIFIC BELL DIRECTORY
1970	JACOBS VERNON BERKELEY	Pacific Telephone Directory
1962	Briggs Faye C	Pacific Telephone
	Briggs Edw E	Pacific Telephone
1955	FEELEY JOHN E R BERKELEY	The Pacific Telephone & Telegraph Co.
1950	FEELEY JOHN E R	The Pacific Telephone & Telegraph Co.

Year	Uses	Source
1943	Peterson Chas Henrietta lab h	R. L. Polk & Co.
	Peterson Chas A jr clk r	R. L. Polk & Co.

3000 WHEELER ST

Year	Uses	Source
2000	DEMERSON W	Pacific Bell
1996	DEMERSON W	PACIFIC BELL DIRECTORY
1992	DEMERSON W	PACIFIC BELL DIRECTORY
1962	Franke A K	Pacific Telephone
1955	BOOKHOUT WM BERKELEY	The Pacific Telephone & Telegraph Co.
1950	BOOKHOUT WM R	The Pacific Telephone & Telegraph Co.
1945	LATHROP EDNA R BERKELEY	The Pacific Telephone & Telegraph Co.
1938	SWEET HOWARD M R	Pacific Telephone
1933	JEPSEN JAS W (ROSE) MGR WEST OAKLAND BR BANK OF AMERICA NATL TRUST & SAVING	R. L. Polk & Co.
1928	JEPSEN JAMES W Rose Mgr Seventh St Branch The Oakland Bank H	R.L. Polk and Co of California

2915B WHEELER ST

Year	Uses	Source
1945	RENSVOLD JULIE R BERKELEY	The Pacific Telephone & Telegraph Co.

2915C WHEELER ST

Year	Uses	Source
1970	BROWN DONALD L BERKELEY	Pacific Telephone Directory
1955	BENNEDSEN MAGNUS B R BERKELEY	The Pacific Telephone & Telegraph Co.
1945	CHRISTIAN BERNICE M R BERKELEY	The Pacific Telephone & Telegraph Co.

2910 1/2 WHEELER ST

Year	Uses	Source
1955	STONE R E R BERKELEY	The Pacific Telephone & Telegraph Co.

2912 1/2 WHEELER ST

Year	Uses	Source
1933	DESSLER ABR SLSMN H BERKELEY	R. L. Polk & Co.
	DESSLER ELINOR WAITER R BERKELEY	R. L. Polk & Co.
1920	WINCHESTER MRS M R	R. L. Polk & Co. of California

FINDINGS

2920 1/2 WHEELER ST

Year	Uses	Source
1996	GRANETT SIDNEY	PACIFIC BELL DIRECTORY
1992	GRANETT SIDNEY	PACIFIC BELL DIRECTORY
1970	MANUEL HILDA BERKELEY	Pacific Telephone Directory
1945	BONAR J W R BERKELEY	The Pacific Telephone & Telegraph Co.

2923 1/2 WHEELER ST

Year	Uses	Source
1945	WINTERMUTE EARL C R BERKELEY	The Pacific Telephone & Telegraph Co.

FINDINGS

TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

The following Target Property addresses were researched for this report, and the addresses were not identified in the research source.

Address Researched	Address Not Identified in Research Source
2920 Shattuck Avenue	2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1932, 1926, 1920

ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

Address Researched	Address Not Identified in Research Source
2001 ASHBY AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2001 ASHBY AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2004 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2004 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2004 RUSSELL ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2004 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2005 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2006 OREGON ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2006 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2008 OREGON ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2008 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2008 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2008 RUSSELL ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2010 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2012 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2012 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2014 A ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2014 ASHBY AV II	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2014 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925
2014 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2014 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2014 OREGON ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2016 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2020 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2020 OREGON ST	2013, 2008, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2020 OREGON ST	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2020 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2023 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2024 ASHBY AV II	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2024 ASHBY AVE	2013, 2008, 2002, 1993, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2024 ASHBY AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2025 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2026 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925
2026 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2027 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2030 ASHBY AV II	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2030 ASHBY AVE	2013, 2008, 2002, 2000, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2031 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1933, 1932, 1928, 1926, 1925
2031 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2033 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1926, 1925, 1920
2034 ASHBY AV II	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2034 ASHBY AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2035 ASHBY AV II	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2035 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2035 ASHBY AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2035 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2036 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2037 ASHBY AV II	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2037 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1932, 1926, 1925
2037 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2039 OREGON ST	2013, 2008, 2006, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2040 A ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2040 ASHBY AV II	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2040 ASHBY AVE	2013, 2008, 2002, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1926, 1925
2040 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2040A ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2041 ASHBY AVE	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2041 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2041 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2041 OREGON ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2041 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2043 ASHBY AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1932, 1926, 1925, 1920
2045 ASHBY AV II	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2045 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1932, 1926, 1925, 1920
2047 ASHBY AVE	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2049 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2049 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2051 ASHBY AV II	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2051 ASHBY AVE	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2051 ASHBY AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2051 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2051 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2051 OREGON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2051 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1938, 1932, 1928, 1926, 1920
2053 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2053 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2053 OREGON ST	2013, 2008, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2053 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926
2074 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925
2074 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2076 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1926, 1925, 1920
2076 ASHBY AVE	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2079 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2080 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2101 ASHBY AVE	2013, 2008, 2002, 1993, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2101 ASHBY AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2102 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1926, 1925, 1920
2103 ASHBY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2103 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2103 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2104 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925
2104 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2105 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2105 ASHBY PL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2106 ASHBY AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2106 ASHBY AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2106 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2106 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2106 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2108 ASHBY AVE	2013, 2008, 2006, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2108 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2108 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2108 RUSSELL ST	2013, 2008, 2002, 1993, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2108 RUSSELL ST	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2108 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2110 1/2 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2110 1/2 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2110 ASHBY AVE	2013, 2008, 2002, 2000, 1996, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2110 ASHBY AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2111 ASHBY AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1928, 1926, 1925, 1920
2111 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2112 A ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2112 ASHBY AVE	2013, 2008, 2002, 1993, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1928, 1926, 1925, 1920
2112 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2112A ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2113 ASHBY AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2114 ASHBY AVE	2013, 2008, 2002, 2000, 1993, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2115 1/2 ASHBY AVE	2013, 2008, 2006, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925
2115 ASHBY AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925
2115 ASHBY AVE	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2115 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2117 1/2 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2117 1/2 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2117 ASHBY AVE	2013, 2008, 2002, 1996, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1938, 1932, 1926, 1925, 1920
2118 ASHBY AVE	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2119 1/2 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1933, 1932, 1928, 1926
2119 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2119 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2119 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2119 OREGON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2119 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2119 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2119 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2119 RUSSELL ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2119 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1925
2119D RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2120 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2121 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2121 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2121 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2121 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2121 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2121 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2121 RUSSELL ST	2013, 2008, 2002, 2000, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2121 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1920
2122 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1933, 1932, 1926, 1925, 1920
2122 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2123 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2123 OREGON ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2123 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2123 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2123 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2123 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2123 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926
2124 ASHBY AVE	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2124 ASHBY AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2124 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2124 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2124 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2124 OREGON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2124 OREGON ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2124 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2125 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2125 OREGON ST	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2125 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2125 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2125 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2125 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926
2127 ASHBY AVE	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925
2127 ASHBY AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2127 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2127 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2127 OREGON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2127 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2127 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2127 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2127 RUSSELL ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2127 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926
2128 EMERSON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926
2128 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2128 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2128 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2128 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2129 1/2 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2129 1/2 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 1/2 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 ASHBY AVE	2013, 2008, 2002, 1996, 1993, 1992, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1932, 1926, 1925
2129 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2129 ASHBY PL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 EMERSON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2129 EMERSON ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 EMERSON TER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 EMERSON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2129 ORAGON ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2129 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2129 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2130 ASHBY AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1932, 1926, 1925

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Address Researched	Address Not Identified in Research Source
2130 ASHBY AVE	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2130 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2130 EMERSON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2130 EMERSON TER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2130 EMERSON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925
2131 ASHBY AVE	2013, 2008, 2002, 2000, 1996, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1932, 1926, 1925
2131 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2131 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2131 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2131 OREGON ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2131 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1925
2131 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2131 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2131 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2131 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2131A RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2131A RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2131B RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2132 EMERSON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2132 EMERSON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2132 EMERSON TER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2132 EMERSON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926
2132 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2132 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2132 OREGON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2132 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1920
2133 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2133 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2133 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2133 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2133 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2133 RUSSELL ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2133 RUSSELL ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2133 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1932, 1928, 1926

FINDINGS

Address Researched	Address Not Identified in Research Source
2134 EMERSON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925
2134 OREGON EXPY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2134 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2134 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2134 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2135 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2135 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2135 OREGON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2135 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2136 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2136 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2136 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1938, 1932, 1928, 1926, 1920
2137 ASHBY AVE	2013, 2008, 2002, 2000, 1993, 1992, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1926, 1925
2137 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2137 EMERSON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2137 EMERSON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2137 EMERSON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2137 EMERSON ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2137 EMERSON TER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2137 EMERSON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2137 OREGON ST	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2137 OREGON ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2137 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2139 ASHBY AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2139 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2139 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2139 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2139 OREGON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2139 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2140 EMERSON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2140 EMERSON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1920
2140 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2140 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2140 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2141 1/2 EMERSON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141 EMERSON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141 EMERSON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141 EMERSON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141 EMERSON TER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141 EMERSON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2141 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2141 OREGON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2141 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141A OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2141A OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2143 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2143 RUSSELL ST	2013, 2008, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2143 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2144 1/2 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2144 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2144 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2144 OREGON ST	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2144 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1920
2144 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2144 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2144 RUSSELL ST	2013, 2008, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2144 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926
2145 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2145 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2145 OREGON ST	2013, 2008, 2006, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2145 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2145 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2145 RUSSELL ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2145 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926

FINDINGS

Address Researched	Address Not Identified in Research Source
2145A RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2145A RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1920
2145B RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2146 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2146 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2146 RUSSELL ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2146 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1938, 1932, 1928, 1926
2147 1/2 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2147 1/2 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2147 ASHBY AVE	2013, 2008, 2006, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2147 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2147 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2147 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2147 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1920
2147 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2147 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2147 RUSSELL ST	2013, 2008, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2147 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1925, 1920
2148 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2148 OREGON EXPY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2148 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2148 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1920
2149 1/2 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2149 1/2 OREGON ST	2013, 2008, 2006, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2149 1/2 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2149 1/2 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2149 1/2 RUSSELL ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2149 1/2 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1920
2149 ASHBY AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2149 OREGON AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2149 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2149 OREGON ST	2013, 2008, 2006, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2149 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1932, 1928, 1926
2149 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2149 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2149 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2149 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1926
2150 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2150 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2150 RUSSELL ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2150 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2151 1/2 OREGON ST	2013, 2008, 2006, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2151 1/2 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2151 1/2 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2151 1/2 RUSSELL ST	2013, 2008, 2006, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2151 1/2 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2151 ASHBY AVE	2013, 2008, 2002, 1996, 1993, 1991, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1926, 1925, 1920
2151 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2151 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2151 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2151 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2151 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1932, 1928, 1926
2151 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2151 RUSSELL AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2151 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2151 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2151 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925
2152 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2152 OREGON ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2152 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1920
2152 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2152 RUSSELL AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2152 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2152 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2152 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1920
2153 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2153 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2153 OREGON ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2153 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1933, 1932, 1928, 1926
2153 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2153 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2153 RUSSELL ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2153 RUSSELL ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2153 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1932, 1928, 1926
2154 RUSSELL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2154 RUSSELL CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1920
2154 RUSSELL ST	2013, 2008, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2154 RUSSELL WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1925
2155 ASHBY AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1938, 1932, 1926, 1925, 1920
2155 ASHBY LN	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2156 OREGON	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2156 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2156 OREGON EXPY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2156 OREGON ST	2013, 2008, 2006, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2156 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1920

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Address Researched	Address Not Identified in Research Source
2160 OREGON CT	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2160 OREGON ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2160 OREGON WAY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1920
2808A ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2812 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2812 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2813 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2813 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2813 SHATTUCK AVE	2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2814 ADELINE ST	2013, 2008, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2816 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2816 ADELINE ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2818 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2818A ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2818D ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2819 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2819 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2819 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1933, 1932, 1928, 1926
2820 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2820 ADELINE ST	2013, 2008, 2002, 1993, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2820 ADELINE ST	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2821 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2821 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1932, 1926, 1925, 1920
2821 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1933, 1932, 1928, 1926
2824 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1933, 1932, 1926, 1925, 1920
2824 SHATTUCK DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2824 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2825 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2826 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2827 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1932, 1926, 1925, 1920
2827 SHATTUCK DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2827 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2829 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2829 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2839 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2840 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2840 SHATTUCK DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2840 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926
2846 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1926, 1925, 1920
2846 SHATTUCK DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2846 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2847 SHATTUCK AVE	2013, 2008, 2002, 2000, 1993, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2847 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2860 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2862 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2864 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2868 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2870 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2870 ADELINE ST	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2870 ADELINE ST	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2872 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2874 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2900 NEWBURY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2900 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2900 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2900 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2900 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2900 WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1932, 1928, 1926, 1920
2901 1/2 LORINA ST	2013, 2008, 2006, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2901 ADELINE ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2901 LORINA	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2901 LORINA ST	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926, 1925, 1920
2901 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2901 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2901 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2901 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2901 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2901 WHEELER ST	2013, 2008, 2002, 1993, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926
2902 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2902 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2902 WHEELER AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2902 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2902 WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925
2903 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2903 ADELINE ST	2013, 2008, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2903 LORINA ST	2013, 2008, 2002, 1996, 1993, 1992, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2903 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2903 NEWBURY ST	2013, 2008, 2002, 1993, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2903 SHATTUCK AVE	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1926, 1925, 1920
2903 SHATTUCK AVE	2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2903 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2903 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2903 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2903 WHEELER ST	2013, 2008, 2002, 2000, 1993, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1928, 1926, 1920
2904 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2904 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2904 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2904 WHEELER ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1932, 1928, 1926, 1925
2905 LORINA ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2905 NEWBURY ST	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926
2905 SHATTUCK AVE	2013, 2008, 2002, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926, 1925, 1920
2905 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2905 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926
2905 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2905 WHEELER ST	2013, 2008, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2906 NEWBERRY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2906 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2906 NEWBURY ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1932, 1926, 1920
2906 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2906 WHEELER ST	2013, 2008, 2006, 2002, 1996, 1993, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1932, 1928, 1926
2907 LORINA	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2907 LORINA ST	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1940, 1932, 1928, 1926, 1925, 1920
2907 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2907 WHEELER ST	2013, 2008, 2002, 2000, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1940, 1932, 1928, 1926

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Address Researched	Address Not Identified in Research Source
2908 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2908 ADELINE ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2908 ADELINE ST	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2908 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2909 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2909 ADELINE ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2909 LORINA	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2909 LORINA ST	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2909 NEWBERRY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2909 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2909 NEWBURY ST	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926
2909A NEWBURY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1932, 1928, 1926, 1920
2910 1/2 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2910 1/2 WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2910 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2910 ADELINE ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2910 LORINA ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2910 NEWBURY ST	2013, 2008, 2002, 2000, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1920

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Address Researched	Address Not Identified in Research Source
2910 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2910 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2910 WHEELER ST	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2910B ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2910C ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2910D ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2911 1/2 LORINA ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2911 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2911 ADELINE ST	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2911 LORINA	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2911 LORINA ST	2013, 2008, 2002, 2000, 1996, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2911 LORINA ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2911 NEWBERRY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925
2911 NEWBURY ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2911 SHATTUCK AVE	2013, 2008, 2002, 1993, 1991, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1928, 1926, 1925, 1920
2911 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2911 SHATTUCK PL	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2911 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920

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Address Researched	Address Not Identified in Research Source
2911 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2911 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2911 WHEELER ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1940, 1932, 1928, 1926, 1920
2911 WHEELER ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2912 1/2 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2912 1/2 WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925
2912 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2912 ADELINE ST	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2912 LORINA	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2912 LORINA ST	2013, 2008, 2002, 2000, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2912 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2912 NEWBURY ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2912 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1933, 1932, 1926, 1925, 1920
2912 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1933, 1932, 1928, 1926
2912 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2912 WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1938, 1932, 1928, 1926, 1920
2912A NEWBURY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2913 LORINA ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2913 NEWBERRY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2913 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2913 NEWBURY ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1920
2913 SHATTUCK AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1938, 1932, 1926, 1925, 1920
2913 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926
2914 1/2 ADELINE ST	2013, 2008, 2006, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2914 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2914 ADELINE ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2914 LORINA	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2914 LORINA ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2914 NEWBERRY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2914 NEWBURY ST	2013, 2008, 2002, 2000, 1996, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926, 1925, 1920
2914 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2914 WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2915 LORINA ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2915 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2915 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2915 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2915 WHEELER ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1932, 1928, 1926
2915 WHEELER ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2915B WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2915C WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2916 LORINA	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2916 LORINA ST	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1928, 1926, 1925, 1920
2916 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2916 NEWBURY ST	2013, 2008, 2002, 1993, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2916 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2916 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2916A NEWBURY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2916B NEWBURY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2917 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2917 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2917 LORINA ST	2013, 2008, 2002, 2000, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2917 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2917 NEWBURY ST	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2917 SHATTUCK AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1926, 1925, 1920
2917 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2917 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2918 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2918 ADELINE ST	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2918 NEWBERRY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2918 NEWBURY ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2918 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2918 WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2919 1/2 SHATTUCK AVE	2013, 2008, 2006, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2919 1/2 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2919 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2919 LORINA ST	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1932, 1928, 1926, 1925, 1920
2919 LORINA ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2919 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2919 NEWBURY ST	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2919 SHATTUCK AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2919 SHATTUCK AVE	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2919 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2919 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2919 WHEELER ST	2013, 2008, 2002, 2000, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1932, 1928, 1926, 1920
2920 1/2 WHEELER ST	2013, 2008, 2006, 2002, 2000, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2920 NEWBURY ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1928, 1926
2920 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2920 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2920 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2920 WHEELER ST	2013, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2921 ADELINE ST	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2921 ADELINE ST	2013, 2008, 2002, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2921 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2921 NEWBURY ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1940, 1938, 1932, 1926
2921 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1926, 1925, 1920
2921 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1933, 1932, 1928, 1926, 1920
2922 LORINA ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1928, 1926, 1925, 1920
2922 NEWBURY ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2922 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926, 1925, 1920
2922 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925
2922 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2922 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2922 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2923 1/2 NEWBURY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2923 1/2 WHEELER ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2923 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2923 ADELINE ST	2013, 2008, 2002, 1993, 1991, 1984, 1982, 1980, 1979, 1976, 1970, 1967, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2923 ADELINE ST	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2923 NEWBERRY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2923 NEWBURY ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2923 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2923 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2923 WHEELER ST	2013, 2008, 2002, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1932, 1926
2924 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926, 1925, 1920
2924 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926

FINDINGS

Address Researched	Address Not Identified in Research Source
2924 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2924 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2925 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2925 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2925 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2925 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926
2925 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2925 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2925 WHEELER ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2925A ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2925A WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2925B ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2926 LORINA	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2926 LORINA ST	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926, 1925, 1920
2926 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2926 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1933, 1932, 1928, 1926
2927 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2927 LORINA	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2927 LORINA ST	2013, 2008, 2002, 2000, 1996, 1993, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1928, 1926, 1925, 1920
2927 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2927 NEWBURY ST	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1933, 1932, 1926
2927 NEWBURY ST	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2927 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2927 SHATTUCK AVE	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2927 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2927 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2927 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1926, 1925
2928 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2928 ADELINE ST	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2928 ADELINE ST	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2928 LORINA ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1928, 1926, 1920
2928 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2928 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1928, 1926, 1920
2929 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2929 LORINA ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1940, 1932, 1928, 1926, 1920
2929 SHATTUCK AVE	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2929 SHATTUCK AVE	2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2929 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2929 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2929 WHEELER ST	2013, 2008, 2002, 2000, 1996, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2930 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2930 ADELINE ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2930 SHATTUCK AVE	2013, 2008, 2002, 1996, 1993, 1992, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1932, 1926, 1925, 1920
2930 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2930 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926
2931 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2931 SHATTUCK AVE	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2931 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2932 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2932 ADELINE ST	2013, 2008, 2002, 1996, 1993, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2932 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2933 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2933 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925

FINDINGS

Address Researched	Address Not Identified in Research Source
2934 ADELINE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2934 ADELINE ST	2013, 2008, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2935 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2937 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2938 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1926, 1925, 1920
2938 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926
2940 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1926, 1925, 1920
2940 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
2947 NEWBURY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2955 SHATTUCK AVE	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2955 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2969 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2971 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2971 SHATTUCK AVE	2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2973 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2973 SHATTUCK AVE	2013, 2008, 2002, 1993, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2990 NEWBERRY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1932, 1928, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
2990 NEWBURY ST	2013, 2008, 2006, 2002, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2990 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2991 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2991 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2992 NEWBERRY ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
2992 NEWBURY	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2992 NEWBURY ST	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2993 ADELINE ST	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2993 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2995 SHATTUCK AVE	2013, 2008, 2002, 1993, 1991, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2995 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2996 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2996 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2997 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920
2997 SHATTUCK AVE	2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2999 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
2999 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1932, 1928, 1926, 1925, 1920

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Address Researched	Address Not Identified in Research Source
2999 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1925, 1920
3000 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1979, 1976, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1932, 1928, 1926, 1925, 1920
3000 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
3000 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
3000 WHEELER	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
3000 WHEELER DR	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
3000 WHEELER ST	2013, 2008, 2006, 2002, 1993, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1932, 1926, 1925, 1920
3001 SHATTUCK AVE	2013, 2008, 2002, 1993, 1991, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
3001 SHATTUCK AVE	2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920
3007 SHATTUCK AVE	2013, 2008, 2002, 1996, 1993, 1992, 1991, 1984, 1982, 1980, 1979, 1976, 1973, 1967, 1965, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1932, 1926, 1925, 1920
3008 SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1940, 1938, 1932, 1926, 1925, 1920
3008 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926, 1920
3009 SHATTUCK AVE	2013, 2008, 2002, 1996, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1933, 1932, 1926, 1925, 1920
3009 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
3010 SHATTUCK AVE	2013, 2008, 2002, 2000, 1996, 1993, 1992, 1991, 1984, 1982, 1979, 1976, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1954, 1951, 1950, 1946, 1945, 1940, 1938, 1932, 1926, 1925, 1920
3010 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1946, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
3011 SHATTUCK AVE	2013, 2008, 2002, 1996, 1993, 1984, 1982, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1960, 1959, 1956, 1954, 1951, 1946, 1945, 1940, 1938, 1933, 1932, 1926, 1925, 1920

FINDINGS

Address Researched	Address Not Identified in Research Source
3011 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1933, 1932, 1928, 1926
3011B SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1920
3012 SHATTUCK AVE	2013, 2008, 2002, 1993, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1940, 1932, 1926, 1925, 1920
3012 SHATTUCK SQ	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1970, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926
3014A SHATTUCK AVE	2013, 2008, 2006, 2002, 2000, 1996, 1993, 1992, 1991, 1986, 1984, 1982, 1980, 1979, 1976, 1975, 1973, 1967, 1965, 1962, 1960, 1959, 1956, 1955, 1954, 1951, 1950, 1946, 1945, 1943, 1940, 1938, 1933, 1932, 1928, 1926, 1925, 1920

APPENDIX F

Vapor Encroachment Screen

(Worksheet report omitted due to identified VEC described in report)

2920 Shattuck
2920 Shattuck Avenue
Berkeley, CA 94705

Inquiry Number: 4803121.6s
February 8, 2017

EDR Vapor Encroachment Screen

Prepared using EDR's Vapor Encroachment Worksheet

EDR® Environmental Data Resources Inc

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Secondary Map	**3**
Aerial Photography	**4**
Map Findings	**5**
Record Sources and Currency	**GR-1**

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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The EDR Vapor Encroachment Worksheet enables EDR's customers to make certain online modifications that effects maps, text and calculations contained in this Report. As a result, maps, text and calculations contained in this Report may have been so modified. EDR has not taken any action to verify any such modifications, and this report and the findings set forth herein must be read in light of this fact. Environmental Data Resources shall not be responsible for any customer's decision to include or not include in any final report any records determined to be within the relevant minimum search distances.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of the ASTM Standard Practice for Assessment of Vapor Encroachment into Structures on Property Involved in Real Estate Transactions (E 2600).

STANDARD ENVIRONMENTAL RECORDS	Maximum Search Distance*	Summary: property	1/10	1/10 - 1/3
Federal NPL	0.333	0	0	0
Federal CERCLIS	0.333	0	0	0
Federal RCRA CORRACTS facilities list	0.333	0	0	0
Federal RCRA TSD facilities list	0.333	0	0	0
Federal RCRA generators list	property	1	-	-
Federal institutional controls / engineering controls registries	0.333	0	0	0
Federal ERNS list	property	0	-	-
State and tribal - equivalent NPL	0.333	0	0	0
State and tribal - equivalent CERCLIS	0.333	0	0	0
State and tribal landfill / solid waste disposal	0.333	0	0	0
State and tribal leaking storage tank lists	0.333	0	6	1
State and tribal registered storage tank lists	property	0	-	-
State and tribal institutional control / engineering control registries	not searched	-	-	-
State and tribal voluntary cleanup sites	0.333	0	0	0
State and tribal Brownfields sites	0.333	0	0	0
Other Standard Environmental Records	0.333	1	4	1

HISTORICAL USE RECORDS				
Former manufactured Gas Plants	0.333	0	0	0
Historical Gas Stations	0.125	0	1	1
Historical Dry Cleaners	0.125	0	4	0
Exclusive Recovered Govt. Archives	property	0	-	-

*Each category may include several separate databases, each having a different search distance. For each category, the table reports the maximum search distance applied. See the section 'Record Sources and Currency' for information on individual databases.

EXECUTIVE SUMMARY

TARGET PROPERTY INFORMATION

ADDRESS

2920 SHATTUCK
2920 SHATTUCK AVENUE
BERKELEY, CA 94705

COORDINATES

Latitude (North):	37.856347 - 37° 51′ 22.84607″
Longitude (West):	122.266932 - 122° 16′ 0.9466553″
Elevation:	145 ft. above sea level

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records.

Site	Database(s)
MODEL GARAGE INC THE 2920 SHATTUCK AVE BERKELEY, CA 94702	FINDS Registry ID:: 110002880703 ECHO RCRA-SQG EPA ID:: CAD983642786 HAZNET GEPAID: CAD983642786

EXECUTIVE SUMMARY

PHYSICAL SETTING INFORMATION

Flood Zone:	Available
NWI Wetlands:	Available

AQUIFLOW®

Search Radius: 0.333 Mile.

No Aquiflow sites reported.

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name:	Tierra
Soil Surface Texture:	loam
Hydrologic Group:	Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.
Soil Drainage Class:	Moderately well drained
Hydric Status:	Not hydric
Corrosion Potential - Uncoated Steel:	High
Depth to Bedrock Min:	> 0 inches
Depth to Watertable Min:	> 0 inches

Soil Layer Information

	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	11 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay. FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14 Min: 4	Max: 6.5 Min: 5.1

EXECUTIVE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	11 inches	31 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 7.3 Min: 5.6
3	31 inches	59 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 1.4 Min: 0.42	Max: 8.4 Min: 5.6

Soil Map ID: 2

Soil Component Name: Urban land

Soil Surface Texture: loam

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class:

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 153 inches

No Layer Information available.

EXECUTIVE SUMMARY

SEARCH RESULTS

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Name	Address	Dist/Dir	Map ID	Page
MODEL GARAGE INC THE FINDS: Other Standard Environmental Records ECHO: Other Standard Environmental Records RCRA-SQG: Federal RCRA generators list HAZNET: Other Standard Environmental Records	2920 SHATTUCK AVE	Property	▲ A1	11
NEWBERRY STATION OFFICE PARK SLIC: State and tribal leaking storage tank lists	2929 SHATTUCK AVE	<1/10 E	▲ A3	13
NEWBERRY STATION LUST: State and tribal leaking storage tank lists HIST CORTESE: Other Standard Environmental Records SLIC: State and tribal leaking storage tank lists	2929 SHATTUCK AVE	<1/10 E	▲ A4	14
IMPORTED CARS OF BERKELEY SWEEPS UST: State and tribal registered storage tank lists LUST: State and tribal leaking storage tank lists CA FID UST: State and tribal registered storage tank lists HIST CORTESE: Other Standard Environmental Records	2900 SHATTUCK AVE	<1/10 S	▲ B6	16
SOUTHWICK CHRYSLER PLYMOUTH LUST: State and tribal leaking storage tank lists	2900 SHATTUCK AVE	<1/10 S	▲ B7	17
SHELL STATION SWEEPS UST: State and tribal registered storage tank lists LUST: State and tribal leaking storage tank lists HIST CORTESE: Other Standard Environmental Records Notify 65: Other Standard Environmental Records	2996 SHATTUCK	<1/10 SSE	▲ B10	20
HUB PAINT CENTER LUST: State and tribal leaking storage tank lists HIST CORTESE: Other Standard Environmental Records	2917 ADELINE ST	<1/10 WSW	▼ 12	22
FUKUNAGA PROPERTY LUST: State and tribal leaking storage tank lists HIST CORTESE: Other Standard Environmental Records	2227 OREGON ST	1/10 - 1/3 ENE	▲ 14	24

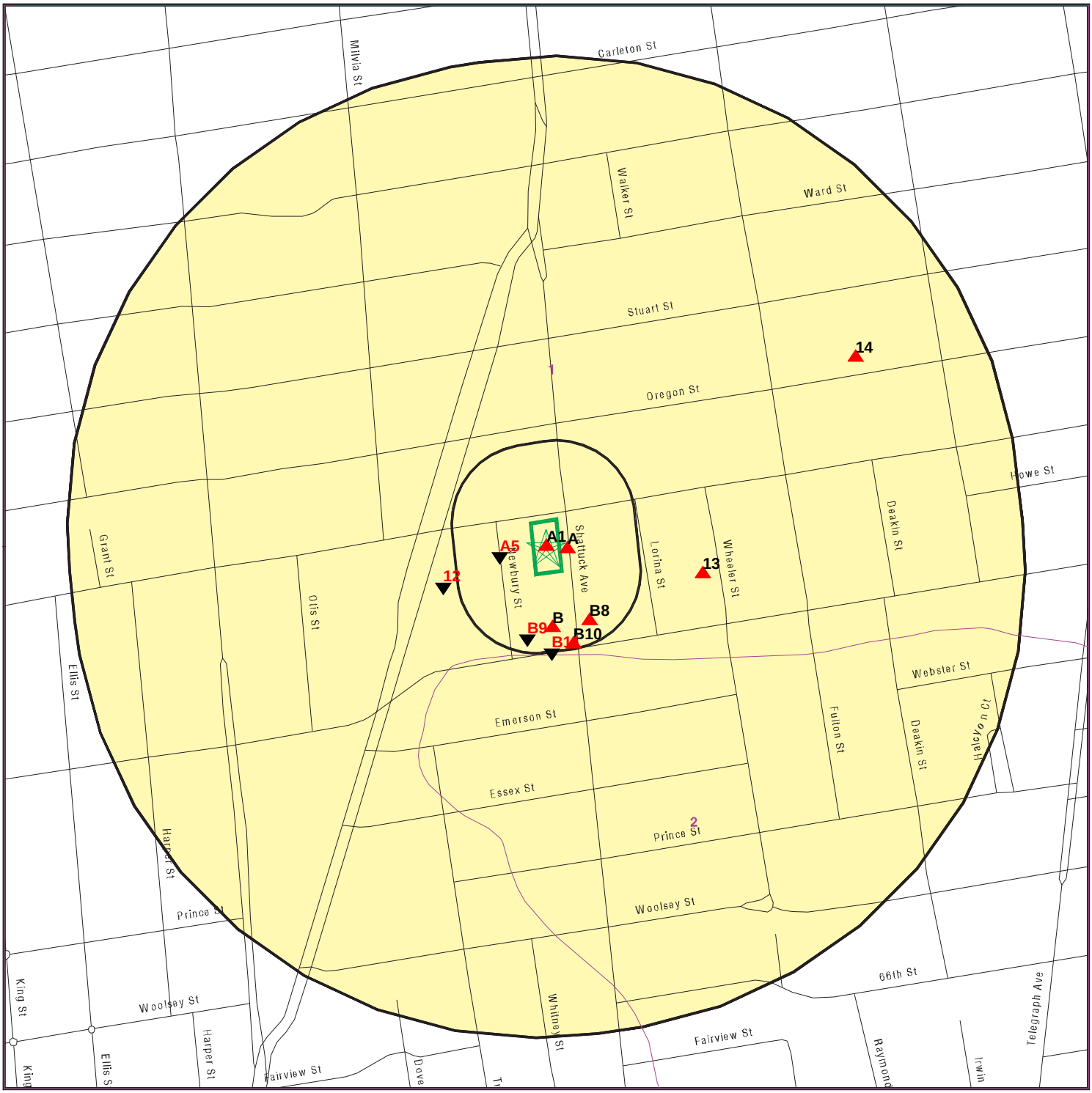
HISTORICAL USE RECORDS

Name	Address	Dist/Dir	Map ID	Page
COADY W F EDR Hist Cleaner: Historical Dry Cleaners	2929 SHATTUCK AVE	<1/10 E	▲ A2	12
KALEM EDW EDR Hist Cleaner: Historical Dry Cleaners	2927 NEWBURY ST	<1/10 WSW	▼ A5	15
2973 SHATTUCK AVE EDR Hist Cleaner: Historical Dry Cleaners	2973 SHATTUCK AVE	<1/10 SSE	▲ B8	18

EXECUTIVE SUMMARY

Name	Address	Dist/Dir	Map ID	Page
2051 ASHBY AVE EDR Hist Auto: Historical Gas Stations	2051 ASHBY AVE	<1/10 SSW	▼ B9	19
ASHBY LAUNDRY EDR Hist Cleaner: Historical Dry Cleaners	2074 ASHBY AVE	<1/10 S	▼ B11	21
2924 WHEELER ST EDR Hist Auto: Historical Gas Stations	2924 WHEELER ST	1/10 - 1/3 E	▲ 13	23

PRIMARY MAP - 4803121.6S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- 100-year flood zone
- 500-year flood zone
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- SSURGO Soil
- Areas of Concern

SITE NAME: 2920 Shattuck	CLIENT: Pangea Environmental Services INc.
ADDRESS: 2920 Shattuck Avenue Berkeley CA 94705	CONTACT: Jake Wilson
LAT/LONG: 37.856347 / 122.266932	INQUIRY #: 4803121.6s DATE: December 12, 2016 8:36 am

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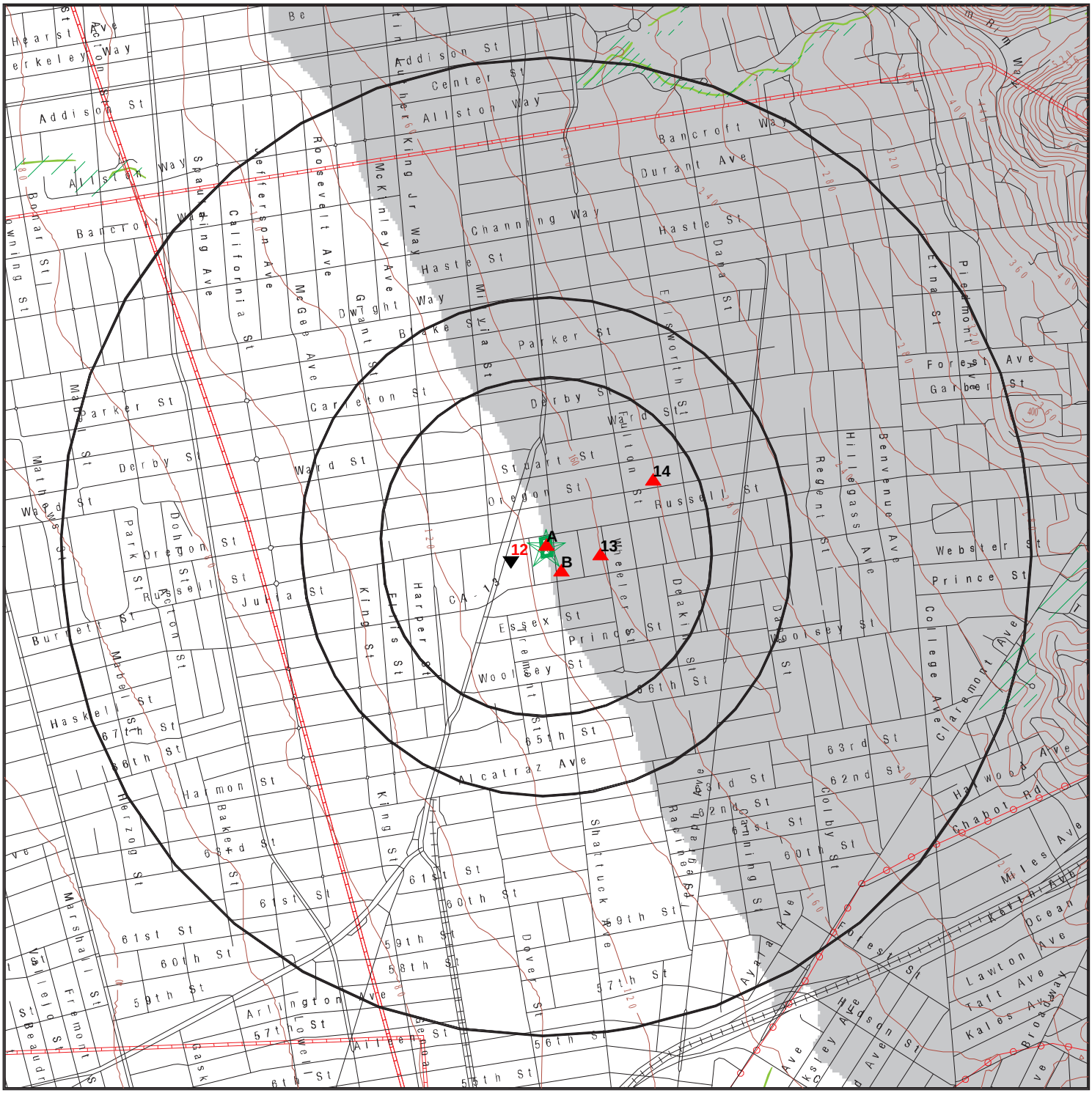
SECONDARY MAP - 4803121.6S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Contour Lines
- Power transmission lines
- Pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory
- State Wetlands
- Upgradient Area
- Areas of Concern

SITE NAME: 2920 Shattuck ADDRESS: 2920 Shattuck Avenue Berkeley CA 94705 LAT/LONG: 37.856347 / 122.266932	CLIENT: Pangea Environmental Services INc. CONTACT: Jake Wilson INQUIRY #: 4803121.6s DATE: December 12, 2016 8:35 am

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AERIAL PHOTOGRAPHY - 4803121.6s

SITE NAME:	2920 Shattuck	CLIENT:	Pangea Environmental Services INc.
ADDRESS:	2920 Shattuck Avenue Berkeley CA 94705	CONTACT:	Jake Wilson
		INQUIRY #:	4803121.6s
LAT/LONG:	37.856347 / 122.266932	DATE:	December 12, 2016 8:37 am

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MAP FINDINGS

LEGEND

FACILITY NAME **FACILITY ADDRESS, CITY, ST, ZIP**		EDR SITE ID NUMBER
▼ MAP ID#	Direction Distance Range (Distance feet / miles) Relative Elevation Feet Above Sea Level	ASTM 2600 Record Sources found in this report. Each database searched has been assigned to one or more categories. For detailed information about categorization, see the section of the report Records Searched and Currency.

Worksheet:

Comments:
Comments may be added on the online Vapor Encroachment Worksheet.

DATABASE ACRONYM: Applicable categories (A hoverbox with database description).

MODEL GARAGE INC THE 2920 SHATTUCK AVE, BERKELEY, CA, 94702		1000818407
▲ A1	Target Property 145 ft. Above Sea Level	Federal RCRA generators list Other Standard Environmental Records

Worksheet:

Impact on Target Property: VEC Exists
Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

MAP FINDINGS

COADY W F 2929 SHATTUCK AVE, OAKLAND, CA,			1009139903
▲ A2	E <1/10	(29 ft. / 0.006 mi.)	Historical Dry Cleaners
	2 ft. Higher Elevation	147 ft. Above Sea Level	

Worksheet:

Impact on Target Property: VEC Exists

Conditions:

Chemicals of Concern: YES

Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

Topographically: YES

MAP FINDINGS

NEWBERRY STATION OFFICE PARK 2929 SHATTUCK AVE, BERKELEY, CA,		S101439163	
▲ A3	E <1/10	(58 ft. / 0.011 mi.)	State and tribal leaking storage tank lists
	3 ft. Higher Elevation	148 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

MAP FINDINGS

NEWBERRY STATION 2929 SHATTUCK AVE, BERKELEY, CA, 94703			S101293420
▲ A4	E <1/10	(58 ft. / 0.011 mi.)	State and tribal leaking storage tank lists Other Standard Environmental Records
	3 ft. Higher Elevation	148 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

MAP FINDINGS

KALEM EDW 2927 NEWBURY ST, OAKLAND, CA,			1009142097
▼ A5	WSW <1/10	(131 ft. / 0.025 mi.)	Historical Dry Cleaners
	4 ft. Lower Elevation	141 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Crossgradient: YES

MAP FINDINGS

IMPORTED CARS OF BERKELEY 2900 SHATTUCK AVE, BERKELEY, CA, 94705			S101624584
▲ B6	S <1/10	(210 ft. / 0.04 mi.)	State and tribal leaking storage tank lists State and tribal registered storage tank lists Other Standard Environmental Records
	Equal Elevation	145 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Crossgradient: YES

MAP FINDINGS

SOUTHWICK CHRYSLER PLYMOUTH 2900 SHATTUCK AVE, BERKELEY, CA, 94704			S101306346
▲ B7	S <1/10	(210 ft. / 0.04 mi.)	State and tribal leaking storage tank lists
	Equal Elevation	145 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Crossgradient: YES

MAP FINDINGS

2973 SHATTUCK AVE 2973 SHATTUCK AVE, BERKELEY, CA, 94705		1015036515	
▲ B8	SSE <1/10	(217 ft. / 0.041 mi.)	Historical Dry Cleaners
	3 ft. Higher Elevation	148 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Crossgradient: YES

2051 ASHBY AVE 2051 ASHBY AVE, BERKELEY, CA, 94703			1015313132
▼ B9	SSW <1/10	(248 ft. / 0.047 mi.)	Historical Gas Stations
	3 ft. Lower Elevation	142 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Crossgradient: YES

SHELL STATION 2996 SHATTUCK, BERKELEY, CA, 92661			S100179385
▲ B10	SSE <1/10	(283 ft. / 0.054 mi.)	State and tribal leaking storage tank lists State and tribal registered storage tank lists Other Standard Environmental Records
	1 ft. Higher Elevation	146 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Crossgradient: YES

MAP FINDINGS

ASHBY LAUNDRY 2074 ASHBY AVE, OAKLAND, CA,			1009139784
▼ B11	S <1/10	(304 ft. / 0.058 mi.)	Historical Dry Cleaners
	1 ft. Lower Elevation	144 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Crossgradient: YES

HUB PAINT CENTER 2917 ADELINE ST, BERKELEY, CA, 94703			S100226179
▼ 12	WSW <1/10	(356 ft. / 0.067 mi.)	State and tribal leaking storage tank lists Other Standard Environmental Records
	9 ft. Lower Elevation	136 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Crossgradient: YES

MAP FINDINGS

2924 WHEELER ST 2924 WHEELER ST, BERKELEY, CA, 94705			1015394407
▲ 13	E 1/10 - 1/3	(535 ft. / 0.101 mi.)	Historical Gas Stations
	15 ft. Higher Elevation	160 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

MAP FINDINGS

FUKUNAGA PROPERTY 2227 OREGON ST, BERKELEY, CA, 94705			S100935721
▲ 14	ENE 1/10 - 1/3	(1291 ft. / 0.245 mi.)	State and tribal leaking storage tank lists Other Standard Environmental Records
	34 ft. Higher Elevation	179 ft. Above Sea Level	

Worksheet:

Groundwater Flow Gradient:

Upgradient or Indeterminate: YES

RECORD SOURCES AND CURRENCY

To maintain currency of the following databases, EDR contacts the appropriate agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

PRP: Potentially Responsible Parties
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013
Number of Days to Update: 3
Last EDR Contact :11/07/2016
Source: EPA
Telephone: 202-564-6023

RMP: Risk Management Plans
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 08/01/2016
Number of Days to Update: 81
Last EDR Contact :11/18/2016
Source: Environmental Protection Agency
Telephone: 202-564-8600

ALAMEDA CO. UST: Underground Tanks
Standard Environmental Record Source: State and tribal registered storage tank lists
Underground storage tank sites located in Alameda county.

Date of Government Version: 07/07/2016
Number of Days to Update: 27
Last EDR Contact :10/07/2016
Source: Alameda County Environmental Health Services
Telephone: 510-567-6700

AST: Aboveground Petroleum Storage Tank Facilities
Standard Environmental Record Source: State and tribal registered storage tank lists
Search Distance: Property

A listing of aboveground storage tank petroleum storage tank locations.

Date of Government Version: 07/06/2016
Number of Days to Update: 69
Last EDR Contact :11/21/2016
Source: California Environmental Protection Agency
Telephone: 916-327-5092

Alameda County CS: Contaminated Sites
Standard Environmental Record Source: State and tribal leaking storage tank lists
Search Distance: 0.333 Mile

A listing of contaminated sites overseen by the Toxic Release Program (oil and groundwater contamination from chemical releases and spills) and the Leaking Underground Storage Tank Program (soil and ground water contamination from leaking petroleum USTs).

Date of Government Version: 10/12/2016
Number of Days to Update: 35
Last EDR Contact :10/07/2016

Source: Alameda County Environmental Health Services
Telephone: 510-567-6700

BROWNFIELDS: Considered Brownfieds Sites Listing

Standard Environmental Record Source: State and tribal Brownfields sites
Search Distance: 0.333 Mile

A listing of sites the SWRCB considers to be Brownfields since these are sites have come to them through the MOA Process.

Date of Government Version: 02/29/2016
Number of Days to Update: 58
Last EDR Contact :09/26/2016

Source: State Water Resources Control Board
Telephone: 916-323-7905

CA BOND EXP. PLAN: Bond Expenditure Plan

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

Department of Health Services developed a site-specific expenditure plan as the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. It is not updated.

Date of Government Version: 01/01/1989
Number of Days to Update: 6
Last EDR Contact :05/31/1994

Source: Department of Health Services
Telephone: 916-255-2118

CA FID UST: Facility Inventory Database

Standard Environmental Record Source: State and tribal registered storage tank lists
Search Distance: Property

The Facility Inventory Database (FID) contains a historical listing of active and inactive underground storage tank locations from the State Water Resource Control Board. Refer to local/county source for current data.

Date of Government Version: 10/31/1994
Number of Days to Update: 24
Last EDR Contact :12/28/1998

Source: California Environmental Protection Agency
Telephone: 916-341-5851

CA LA LF: City of Los Angeles Landfills

Standard Environmental Record Source: State and tribal landfill / solid waste disposal
Landfills owned and maintained by the City of Los Angeles.

Date of Government Version: 01/01/2016
Number of Days to Update: 56
Last EDR Contact :10/17/2016

Source: Engineering & Construction Division
Telephone: 213-473-7869

CDL: Clandestine Drug Labs

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A listing of drug lab locations. Listing of a location in this database does not indicate that any illegal drug lab materials were or were not present there, and does not constitute a determination that the location either requires or does not require additional cleanup work.

Date of Government Version: 12/31/2015

Source: Department of Toxic Substances Control

Number of Days to Update: 38
Telephone: 916-255-6504
Last EDR Contact :11/07/2016

CHMIRS: California Hazardous Material Incident Report System
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

California Hazardous Material Incident Reporting System. CHMIRS contains information on reported hazardous material incidents (accidental releases or spills).

Date of Government Version: 06/03/2016
Source: Office of Emergency Services
Number of Days to Update: 59
Telephone: 916-845-8400
Last EDR Contact :10/26/2016

CONTRA COSTA CO. SITE LIST: Site List
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.25 Mile

List includes sites from the underground tank, hazardous waste generator and business plan/2185 programs.

Date of Government Version: 08/22/2016
Source: Contra Costa Health Services Department
Number of Days to Update: 47
Telephone: 925-646-2286
Last EDR Contact :10/31/2016

CORTESE: "Cortese" Hazardous Waste & Substances Sites List
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites).

Date of Government Version: 09/26/2016
Source: CAL EPA/Office of Emergency Information
Number of Days to Update: 52
Telephone: 916-323-3400
Last EDR Contact :09/27/2016

CUPA AMADOR: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
Cupa Facility List

Date of Government Version: 08/22/2016
Source: Amador County Environmental Health
Number of Days to Update: 38
Telephone: 209-223-6439
Last EDR Contact :12/02/2016

CUPA BUTTE: CUPA Facility Listing
Standard Environmental Record Source: Other Standard Environmental Records
Cupa facility list.

Date of Government Version: 10/21/2016
Source: Public Health Department
Number of Days to Update: 23
Telephone: 530-538-7149
Last EDR Contact :10/24/2016

CUPA CALVERAS: CUPA Facility Listing
Standard Environmental Record Source: Other Standard Environmental Records
Cupa Facility Listing

Date of Government Version: 10/25/2016
Source: Calveras County Environmental Health

Number of Days to Update: 22
Telephone: 209-754-6399
Last EDR Contact :09/26/2016

CUPA COLUSA: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
Cupa facility list.

Date of Government Version: 09/02/2016
Source: Health & Human Services
Number of Days to Update: 38
Telephone: 530-458-0396
Last EDR Contact :11/07/2016

CUPA DEL NORTE: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
Cupa Facility list

Date of Government Version: 11/01/2016
Source: Del Norte County Environmental Health Division
Number of Days to Update: 19
Telephone: 707-465-0426
Last EDR Contact :10/31/2016

CUPA EL DORADO: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
CUPA facility list.

Date of Government Version: 05/24/2016
Source: El Dorado County Environmental Management Department
Number of Days to Update: 75
Telephone: 530-621-6623
Last EDR Contact :10/31/2016

CUPA FRESNO: CUPA Resources List
Standard Environmental Record Source: Other Standard Environmental Records
Certified Unified Program Agency. CUPA's are responsible for implementing a unified hazardous materials and hazardous waste management regulatory program. The agency provides oversight of businesses that deal with hazardous materials, operate underground storage tanks or aboveground storage tanks.

Date of Government Version: 10/11/2016
Source: Dept. of Community Health
Number of Days to Update: 35
Telephone: 559-445-3271
Last EDR Contact :09/29/2016

CUPA HUMBOLDT: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
CUPA facility list.

Date of Government Version: 10/25/2016
Source: Humboldt County Environmental Health
Number of Days to Update: 22
Telephone: Not Reported
Last EDR Contact :11/21/2016

CUPA IMPERIAL: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
Cupa facility list.

Date of Government Version: 10/24/2016
Source: San Diego Border Field Office
Number of Days to Update: 22
Telephone: 760-339-2777
Last EDR Contact :10/24/2016

CUPA INYO: CUPA Facility List

Standard Environmental Record Source: Other Standard Environmental Records
Cupa facility list.

Date of Government Version: 09/10/2013
Number of Days to Update: 33
Last EDR Contact :12/02/2016
Source: Inyo County Environmental Health Services
Telephone: 760-878-0238

CUPA KINGS: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 05/25/2016
Number of Days to Update: 26
Last EDR Contact :11/16/2016
Source: Kings County Department of Public Health
Telephone: 559-584-1411

CUPA LAKE: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
Cupa facility list

Date of Government Version: 09/08/2016
Number of Days to Update: 35
Last EDR Contact :10/17/2016
Source: Lake County Environmental Health
Telephone: 707-263-1164

CUPA MADERA: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 08/18/2016
Number of Days to Update: 32
Last EDR Contact :11/16/2016
Source: Madera County Environmental Health
Telephone: 559-675-7823

CUPA MERCED: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
CUPA facility list.

Date of Government Version: 08/17/2016
Number of Days to Update: 32
Last EDR Contact :12/02/2016
Source: Merced County Environmental Health
Telephone: 209-381-1094

CUPA MONO: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
CUPA Facility List

Date of Government Version: 08/29/2016
Number of Days to Update: 44
Last EDR Contact :11/28/2016
Source: Mono County Health Department
Telephone: 760-932-5580

CUPA MONTEREY: CUPA Facility Listing
Standard Environmental Record Source: Other Standard Environmental Records

CUPA Program listing from the Environmental Health Division.

Date of Government Version: 06/24/2016
Number of Days to Update: 43
Last EDR Contact :11/21/2016

Source: Monterey County Health Department
Telephone: 831-796-1297

CUPA NEVADA: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
CUPA facility list.

Date of Government Version: 07/25/2016
Number of Days to Update: 53
Last EDR Contact :10/31/2016

Source: Community Development Agency
Telephone: 530-265-1467

CUPA SAN LUIS OBISPO: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
Cupa Facility List.

Date of Government Version: 08/18/2016
Number of Days to Update: 43
Last EDR Contact :11/16/2016

Source: San Luis Obispo County Public Health Department
Telephone: 805-781-5596

CUPA SANTA BARBARA: CUPA Facility Listing
Standard Environmental Record Source: Other Standard Environmental Records
CUPA Program Listing from the Environmental Health Services division.

Date of Government Version: 09/08/2011
Number of Days to Update: 28
Last EDR Contact :11/16/2016

Source: Santa Barbara County Public Health Department
Telephone: 805-686-8167

CUPA SANTA CLARA: Cupa Facility List
Standard Environmental Record Source: Other Standard Environmental Records
Cupa facility list

Date of Government Version: 08/17/2016
Number of Days to Update: 43
Last EDR Contact :11/16/2016

Source: Department of Environmental Health
Telephone: 408-918-1973

CUPA SANTA CRUZ: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
CUPA facility listing.

Date of Government Version: 08/17/2016
Number of Days to Update: 43
Last EDR Contact :11/16/2016

Source: Santa Cruz County Environmental Health
Telephone: 831-464-2761

CUPA SHASTA: CUPA Facility List
Standard Environmental Record Source: Other Standard Environmental Records
Cupa Facility List.

Date of Government Version: 09/12/2016
Number of Days to Update: 29
Last EDR Contact :11/21/2016

Source: Shasta County Department of Resource Management
Telephone: 530-225-5789

RECORD SOURCES AND CURRENCY

CUPA SONOMA: Cupa Facility List

Standard Environmental Record Source: Other Standard Environmental Records

Cupa Facility list

Date of Government Version: 09/27/2016
Number of Days to Update: 55
Last EDR Contact :09/26/2016

Source: County of Sonoma Fire & Emergency Services Department
Telephone: 707-565-1174

CUPA TUOLUMNE: CUPA Facility List

Standard Environmental Record Source: Other Standard Environmental Records

Cupa facility list

Date of Government Version: 08/12/2016
Number of Days to Update: 49
Last EDR Contact :10/24/2016

Source: Divison of Environmental Health
Telephone: 209-533-5633

CUPA YUBA: CUPA Facility List

Standard Environmental Record Source: Other Standard Environmental Records

CUPA facility listing for Yuba County.

Date of Government Version: 08/03/2016
Number of Days to Update: 61
Last EDR Contact :10/31/2016

Source: Yuba County Environmental Health Department
Telephone: 530-749-7523

DEED: Deed Restriction Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

Site Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction. The DTSC Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents deed restrictions that are active. Some sites have multiple deed restrictions. The DTSC Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners.

Date of Government Version: 09/06/2016
Number of Days to Update: 37
Last EDR Contact :12/06/2016

Source: DTSC and SWRCB
Telephone: 916-323-3400

DRYCLEANERS: Cleaner Facilities

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.25 Mile

A list of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial; garment pressing and cleaner's agents; linen supply; coin-operated laundries and cleaning; drycleaning plants, except rugs; carpet and upholster cleaning; industrial launderers; laundry and garment services.

Date of Government Version: 06/02/2016
Number of Days to Update: 37
Last EDR Contact :12/02/2016

Source: Department of Toxic Substance Control
Telephone: 916-327-4498

EL SEGUNDO UST: City of El Segundo Underground Storage Tank

Standard Environmental Record Source: State and tribal registered storage tank lists

Underground storage tank sites located in El Segundo city.

Date of Government Version: 03/30/2015
Number of Days to Update: 11
Last EDR Contact :10/17/2016

Source: City of El Segundo Fire Department
Telephone: 310-524-2236

EMI: Emissions Inventory Data

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Toxics and criteria pollutant emissions data collected by the ARB and local air pollution agencies.

Date of Government Version: 12/31/2014
Number of Days to Update: 31
Last EDR Contact :09/23/2016

Source: California Air Resources Board
Telephone: 916-322-2990

ENF: Enforcement Action Listing

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A listing of Water Board Enforcement Actions. Formal is everything except Oral/Verbal Communication, Notice of Violation, Expedited Payment Letter, and Staff Enforcement Letter.

Date of Government Version: 08/22/2016
Number of Days to Update: 42
Last EDR Contact :12/02/2016

Source: State Water Resoruces Control Board
Telephone: 916-445-9379

ENVIROSTOR: EnviroStor Database

Standard Environmental Record Source: State and tribal - equivalent CERCLIS
Search Distance: 0.333 Mile

The Department of Toxic Substances Control's (DTSC's) Site Mitigation and Brownfields Reuse Program's (SMBRP's) EnviroStor database identifes sites that have known contamination or sites for which there may be reasons to investigate further. The database includes the following site types: Federal Superfund sites (National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in CalSites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites.

Date of Government Version: 08/01/2016
Number of Days to Update: 64
Last EDR Contact :11/01/2016

Source: Department of Toxic Substances Control
Telephone: 916-323-3400

HAULERS: Registered Waste Tire Haulers Listing

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A listing of registered waste tire haulers.

Date of Government Version: 08/25/2016
Number of Days to Update: 49
Last EDR Contact :11/11/2016

Source: Integrated Waste Management Board
Telephone: 916-341-6422

HAZNET: Facility and Manifest Data

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Facility and Manifest Data. The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method. This database begins with calendar year 1993.

Date of Government Version: 12/31/2014
Source: California Environmental Protection Agency
Number of Days to Update: 58
Telephone: 916-255-1136
Last EDR Contact :10/12/2016

HIST CAL-SITES: Calsites Database

Standard Environmental Record Source: State and tribal - equivalent CERCLIS
Search Distance: 0.333 Mile

The Calsites database contains potential or confirmed hazardous substance release properties. In 1996, California EPA reevaluated and significantly reduced the number of sites in the Calsites database. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

Date of Government Version: 08/08/2005
Source: Department of Toxic Substance Control
Number of Days to Update: 21
Telephone: 916-323-3400
Last EDR Contact :02/23/2009

HIST CORTESE: Hazardous Waste & Substance Site List

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

Date of Government Version: 04/01/2001
Source: Department of Toxic Substances Control
Number of Days to Update: 76
Telephone: 916-323-3400
Last EDR Contact :01/22/2009

HIST LUST SANTA CLARA: HIST LUST - Fuel Leak Site Activity Report

Standard Environmental Record Source: State and tribal leaking storage tank lists
Search Distance: 0.333 Mile

A listing of open and closed leaking underground storage tanks. This listing is no longer updated by the county. Leaking underground storage tanks are now handled by the Department of Environmental Health.

Date of Government Version: 03/29/2005
Source: Santa Clara Valley Water District
Number of Days to Update: 22
Telephone: 408-265-2600
Last EDR Contact :03/23/2009

HIST UST: Hazardous Substance Storage Container Database

Standard Environmental Record Source: State and tribal registered storage tank lists
Search Distance: Property

The Hazardous Substance Storage Container Database is a historical listing of UST sites. Refer to local/county source for current data.

Date of Government Version: 10/15/1990
Source: State Water Resources Control Board
Number of Days to Update: 18
Telephone: 916-341-5851
Last EDR Contact :07/26/2001

HWP: EnviroStor Permitted Facilities Listing

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

Detailed information on permitted hazardous waste facilities and corrective action ("cleanups") tracked in EnviroStor.

Date of Government Version: 08/22/2016
Number of Days to Update: 43
Last EDR Contact :11/22/2016
Source: Department of Toxic Substances Control
Telephone: 916-323-3400

HWT: Registered Hazardous Waste Transporter Database

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of hazardous waste transporters. In California, unless specifically exempted, it is unlawful for any person to transport hazardous wastes unless the person holds a valid registration issued by DTSC. A hazardous waste transporter registration is valid for one year and is assigned a unique registration number.

Date of Government Version: 07/11/2016
Number of Days to Update: 36
Last EDR Contact :10/12/2016
Source: Department of Toxic Substances Control
Telephone: 916-440-7145

KERN CO. UST: Underground Storage Tank Sites & Tank Listing

Standard Environmental Record Source: State and tribal registered storage tank lists

Kern County Sites and Tanks Listing.

Date of Government Version: 08/04/2016
Number of Days to Update: 71
Last EDR Contact :11/07/2016
Source: Kern County Environment Health Services Department
Telephone: 661-862-8700

LA Co. Site Mitigation: Site Mitigation List

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Industrial sites that have had some sort of spill or complaint.

Date of Government Version: 03/29/2016
Number of Days to Update: 68
Last EDR Contact :10/17/2016
Source: Community Health Services
Telephone: 323-890-7806

LDS: Land Disposal Sites Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Land Disposal sites (Landfills) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/12/2016
Number of Days to Update: 31
Last EDR Contact :11/01/2016
Source: State Water Qualilty Control Board
Telephone: 866-480-1028

LIENS: Environmental Liens Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of property locations with environmental liens for California where DTSC is a lien holder.

Date of Government Version: 08/25/2016
Number of Days to Update: 38
Source: Department of Toxic Substances Control
Telephone: 916-323-3400

Last EDR Contact :12/02/2016

LONG BEACH UST: City of Long Beach Underground Storage Tank

Standard Environmental Record Source: State and tribal registered storage tank lists

Underground storage tank sites located in the city of Long Beach.

Date of Government Version: 11/04/2015
Source: City of Long Beach Fire Department
Number of Days to Update: 34
Telephone: 562-570-2563
Last EDR Contact :10/24/2016

LOS ANGELES CO. HMS: HMS: Street Number List

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Industrial Waste and Underground Storage Tank Sites.

Date of Government Version: 07/05/2016
Source: Department of Public Works
Number of Days to Update: 37
Telephone: 626-458-3517
Last EDR Contact :11/07/2016

LOS ANGELES CO. LF: List of Solid Waste Facilities

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

Solid Waste Facilities in Los Angeles County.

Date of Government Version: 07/15/2016
Source: La County Department of Public Works
Number of Days to Update: 78
Telephone: 818-458-5185
Last EDR Contact :10/18/2016

LUST: Geotracker's Leaking Underground Fuel Tank Report

Standard Environmental Record Source: State and tribal leaking storage tank lists

Search Distance: 0.333 Mile

Leaking Underground Storage Tank (LUST) Sites included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/12/2016
Source: State Water Resources Control Board
Number of Days to Update: 31
Telephone: see region list
Last EDR Contact :11/01/2016

LUST REG 1: Active Toxic Site Investigation

Standard Environmental Record Source: State and tribal leaking storage tank lists

Del Norte, Humboldt, Lake, Mendocino, Modoc, Siskiyou, Sonoma, Trinity counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/01/2001
Source: California Regional Water Quality Control Board North Coast (1)
Number of Days to Update: 29
Telephone: 707-570-3769
Last EDR Contact :08/01/2011

LUST REG 2: Fuel Leak List

Standard Environmental Record Source: State and tribal leaking storage tank lists

Leaking Underground Storage Tank locations. Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano, Sonoma counties.

Date of Government Version: 09/30/2004
Source: California Regional Water Quality Control Board San Francisco Bay Region (2)

Number of Days to Update: 30
Telephone: 510-622-2433
Last EDR Contact :09/19/2011

LUST REG 3: Leaking Underground Storage Tank Database

Standard Environmental Record Source: State and tribal leaking storage tank lists

Leaking Underground Storage Tank locations. Monterey, San Benito, San Luis Obispo, Santa Barbara, Santa Cruz counties.

Date of Government Version: 05/19/2003
Source: California Regional Water Quality Control Board Central Coast Region (3)
Number of Days to Update: 14
Telephone: 805-542-4786
Last EDR Contact :07/18/2011

LUST REG 4: Underground Storage Tank Leak List

Standard Environmental Record Source: State and tribal leaking storage tank lists

Los Angeles, Ventura counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/07/2004
Source: California Regional Water Quality Control Board Los Angeles Region (4)
Number of Days to Update: 35
Telephone: 213-576-6710
Last EDR Contact :09/06/2011

LUST REG 5: Leaking Underground Storage Tank Database

Standard Environmental Record Source: State and tribal leaking storage tank lists

Leaking Underground Storage Tank locations. Alameda, Alpine, Amador, Butte, Colusa, Contra Costa, Calveras, El Dorado, Fresno, Glenn, Kern, Kings, Lake, Lassen, Madera, Mariposa, Merced, Modoc, Napa, Nevada, Placer, Plumas, Sacramento, San Joaquin, Shasta, Solano, Stanislaus, Sutter, Tehama, Tulare, Tuolumne, Yolo, Yuba counties.

Date of Government Version: 07/01/2008
Source: California Regional Water Quality Control Board Central Valley Region (5)
Number of Days to Update: 9
Telephone: 916-464-4834
Last EDR Contact :07/01/2011

LUST REG 6L: Leaking Underground Storage Tank Case Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/09/2003
Source: California Regional Water Quality Control Board Lahontan Region (6)
Number of Days to Update: 27
Telephone: 530-542-5572
Last EDR Contact :09/12/2011

LUST REG 6V: Leaking Underground Storage Tank Case Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

Leaking Underground Storage Tank locations. Inyo, Kern, Los Angeles, Mono, San Bernardino counties.

Date of Government Version: 06/07/2005
Source: California Regional Water Quality Control Board Victorville Branch Office (6)
Number of Days to Update: 22
Telephone: 760-241-7365
Last EDR Contact :09/12/2011

LUST REG 7: Leaking Underground Storage Tank Case Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

Leaking Underground Storage Tank locations. Imperial, Riverside, San Diego, Santa Barbara counties.

Date of Government Version: 02/26/2004
Source: California Regional Water Quality Control Board Colorado River Basin Region (7)
Number of Days to Update: 27
Telephone: 760-776-8943
Last EDR Contact :08/01/2011

LUST REG 8: Leaking Underground Storage Tanks

Standard Environmental Record Source: State and tribal leaking storage tank lists

California Regional Water Quality Control Board Santa Ana Region (8). For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/14/2005
Source: California Regional Water Quality Control Board Santa Ana Region (8)
Number of Days to Update: 41
Telephone: 909-782-4496
Last EDR Contact :08/15/2011

LUST REG 9: Leaking Underground Storage Tank Report

Standard Environmental Record Source: State and tribal leaking storage tank lists

Orange, Riverside, San Diego counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 03/01/2001
Source: California Regional Water Quality Control Board San Diego Region (9)
Number of Days to Update: 28
Telephone: 858-637-5595
Last EDR Contact :09/26/2011

LUST SANTA CLARA: LOP Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

A listing of leaking underground storage tanks located in Santa Clara county.

Date of Government Version: 03/03/2014
Source: Department of Environmental Health
Number of Days to Update: 13
Telephone: 408-918-3417
Last EDR Contact :11/28/2016

MARIN CO. UST: Underground Storage Tank Sites

Standard Environmental Record Source: State and tribal registered storage tank lists

Currently permitted USTs in Marin County.

Date of Government Version: 04/07/2016
Source: Public Works Department Waste Management
Number of Days to Update: 36
Telephone: 415-499-6647
Last EDR Contact :09/29/2016

MCS: Military Cleanup Sites Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Military sites (consisting of: Military UST sites; Military Privatized sites; and Military Cleanup sites [formerly known as DoD non UST]) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/12/2016
Source: State Water Resources Control Board
Number of Days to Update: 31
Telephone: 866-480-1028
Last EDR Contact :11/01/2016

MED WASTE VENTURA: Medical Waste Program List

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

To protect public health and safety and the environment from potential exposure to disease causing agents, the Environmental Health Division Medical Waste Program regulates the generation, handling, storage, treatment and disposal of medical waste throughout the County.

Date of Government Version: 06/28/2016
Number of Days to Update: 67
Last EDR Contact :10/24/2016
Source: Ventura County Resource Management Agency
Telephone: 805-654-2813

MINES: Mines Site Location Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of mine site locations from the Office of Mine Reclamation.

Date of Government Version: 09/12/2016
Number of Days to Update: 30
Last EDR Contact :09/14/2016
Source: Department of Conservation
Telephone: 916-322-1080

MWMP: Medical Waste Management Program Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

The Medical Waste Management Program (MWMP) ensures the proper handling and disposal of medical waste by permitting and inspecting medical waste Offsite Treatment Facilities (PDF) and Transfer Stations (PDF) throughout the state. MWMP also oversees all Medical Waste Transporters.

Date of Government Version: 09/06/2016
Number of Days to Update: 37
Last EDR Contact :12/06/2016
Source: Department of Public Health
Telephone: 916-558-1784

NAPA CO. LUST: Sites With Reported Contamination

Standard Environmental Record Source: State and tribal leaking storage tank lists

A listing of leaking underground storage tank sites located in Napa county.

Date of Government Version: 12/05/2011
Number of Days to Update: 63
Last EDR Contact :11/28/2016
Source: Napa County Department of Environmental Management
Telephone: 707-253-4269

NAPA CO. UST: Closed and Operating Underground Storage Tank Sites

Standard Environmental Record Source: State and tribal registered storage tank lists

Underground storage tank sites located in Napa county.

Date of Government Version: 01/15/2008
Number of Days to Update: 23
Last EDR Contact :12/09/2016
Source: Napa County Department of Environmental Management
Telephone: 707-253-4269

NOTIFY 65: Proposition 65 Records

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Listings of all Proposition 65 incidents reported to counties by the State Water Resources Control Board and the Regional Water Quality Control Board. This database is no longer updated by the reporting agency.

Date of Government Version: 09/10/2015
Number of Days to Update: 38
Last EDR Contact :09/19/2016
Source: State Water Resources Control Board
Telephone: 916-445-3846

RECORD SOURCES AND CURRENCY

NPDES: NPDES Permits Listing
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A listing of NPDES permits, including stormwater.

Date of Government Version: 05/16/2016
Number of Days to Update: 36
Last EDR Contact :11/15/2016
Source: State Water Resources Control Board
Telephone: 916-445-9379

ORANGE CO. LUST: List of Underground Storage Tank Cleanups
Standard Environmental Record Source: State and tribal leaking storage tank lists
Orange County Underground Storage Tank Cleanups (LUST).

Date of Government Version: 08/03/2016
Number of Days to Update: 53
Last EDR Contact :11/07/2016
Source: Health Care Agency
Telephone: 714-834-3446

ORANGE CO. UST: List of Underground Storage Tank Facilities
Standard Environmental Record Source: State and tribal registered storage tank lists
Orange County Underground Storage Tank Facilities (UST).

Date of Government Version: 08/01/2016
Number of Days to Update: 63
Last EDR Contact :11/08/2016
Source: Health Care Agency
Telephone: 714-834-3446

Orange Co. Industrial Site: List of Industrial Site Cleanups
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Petroleum and non-petroleum spills.

Date of Government Version: 08/01/2016
Number of Days to Update: 51
Last EDR Contact :11/07/2016
Source: Health Care Agency
Telephone: 714-834-3446

PEST LIC: Pesticide Regulation Licenses Listing
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A listing of licenses and certificates issued by the Department of Pesticide Regulation. The DPR issues licenses and/or certificates to: Persons and businesses that apply or sell pesticides; Pest control dealers and brokers; Persons who advise on agricultural pesticide applications.

Date of Government Version: 09/06/2016
Number of Days to Update: 37
Last EDR Contact :12/06/2016
Source: Department of Pesticide Regulation
Telephone: 916-445-4038

PLACER CO. MS: Master List of Facilities
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

List includes aboveground tanks, underground tanks and cleanup sites.

Date of Government Version: 09/02/2016
Number of Days to Update: 38
Source: Placer County Health and Human Services
Telephone: 530-745-2363

Last EDR Contact :12/02/2016

PROC: Certified Processors Database

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

A listing of certified processors.

Date of Government Version: 09/12/2016 Source: Department of Conservation

Number of Days to Update: 30 Telephone: 916-323-3836

Last EDR Contact :09/14/2016

RESPONSE: State Response Sites

Standard Environmental Record Source: State and tribal - equivalent NPL

Search Distance: 0.333 Mile

Identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk.

Date of Government Version: 08/01/2016 Source: Department of Toxic Substances Control

Number of Days to Update: 64 Telephone: 916-323-3400

Last EDR Contact :11/01/2016

RIVERSIDE CO. LUST: Listing of Underground Tank Cleanup Sites

Standard Environmental Record Source: State and tribal leaking storage tank lists

Riverside County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 06/13/2016 Source: Department of Environmental Health

Number of Days to Update: 81 Telephone: 951-358-5055

Last EDR Contact :09/19/2016

RIVERSIDE CO. UST: Underground Storage Tank Tank List

Standard Environmental Record Source: State and tribal registered storage tank lists

Underground storage tank sites located in Riverside county.

Date of Government Version: 07/13/2016 Source: Department of Environmental Health

Number of Days to Update: 21 Telephone: 951-358-5055

Last EDR Contact :09/19/2016

SAN DIEGO CO. HMMD: Hazardous Materials Management Division Database

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

The database includes: HE58 - This report contains the business name, site address, business phone number, establishment 'H' permit number, type of permit, and the business status. HE17 - In addition to providing the same information provided in the HE58 listing, HE17 provides inspection dates, violations received by the establishment, hazardous waste generated, the quantity, method of storage, treatment/disposal of waste and the hauler, and information on underground storage tanks. Unauthorized Release List - Includes a summary of environmental contamination cases in San Diego County (underground tank cases, non-tank cases, groundwater contamination, and soil contamination are included.)

Date of Government Version: 09/23/2013 Source: Hazardous Materials Management Division

Number of Days to Update: 23 Telephone: 619-338-2268

Last EDR Contact :12/06/2016

SAN DIEGO CO. LF: Solid Waste Facilities

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

San Diego County Solid Waste Facilities.

Date of Government Version: 10/31/2015
Number of Days to Update: 58
Last EDR Contact :12/02/2016

Source: Department of Health Services
Telephone: 619-338-2209

SAN DIEGO CO. SAM: Environmental Case Listing
Standard Environmental Record Source: State and tribal leaking storage tank lists
Search Distance: 0.333 Mile

The listing contains all underground tank release cases and projects pertaining to properties contaminated with hazardous substances that are actively under review by the Site Assessment and Mitigation Program.

Date of Government Version: 03/23/2010
Number of Days to Update: 24
Last EDR Contact :12/02/2016

Source: San Diego County Department of Environmental Health
Telephone: 619-338-2371

SAN FRANCISCO CO. LUST: Local Oversite Facilities
Standard Environmental Record Source: State and tribal leaking storage tank lists
A listing of leaking underground storage tank sites located in San Francisco county.

Date of Government Version: 09/19/2008
Number of Days to Update: 10
Last EDR Contact :11/07/2016

Source: Department Of Public Health San Francisco County
Telephone: 415-252-3920

SAN FRANCISCO CO. UST: Underground Storage Tank Information
Standard Environmental Record Source: State and tribal registered storage tank lists
Underground storage tank sites located in San Francisco county.

Date of Government Version: 11/29/2010
Number of Days to Update: 5
Last EDR Contact :11/16/2016

Source: Department of Public Health
Telephone: 415-252-3920

SAN JOSE HAZMAT: Hazardous Material Facilities
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Hazardous material facilities, including underground storage tank sites.

Date of Government Version: 08/03/2016
Number of Days to Update: 60
Last EDR Contact :11/07/2016

Source: City of San Jose Fire Department
Telephone: 408-535-7694

SAN MATEO CO. LUST: Fuel Leak List
Standard Environmental Record Source: State and tribal leaking storage tank lists
A listing of leaking underground storage tank sites located in San Mateo county.

Date of Government Version: 06/09/2016
Number of Days to Update: 57
Last EDR Contact :12/09/2016

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921

SCH: School Property Evaluation Program
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

This category contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. In some cases, these properties may be listed in the CalSites category depending on the level of threat to public health and safety or the environment they pose.

Date of Government Version: 08/01/2016
Source: Department of Toxic Substances Control
Number of Days to Update: 64
Telephone: 916-323-3400
Last EDR Contact :11/01/2016

SLIC: Statewide SLIC Cases

Standard Environmental Record Source: State and tribal leaking storage tank lists

Search Distance: 0.333 Mile

Cleanup Program Sites (CPS; also known as Site Cleanups [SC] and formerly known as Spills, Leaks, Investigations, and Cleanups [SLIC] sites) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Date of Government Version: 09/12/2016
Source: State Water Resources Control Board
Number of Days to Update: 31
Telephone: 866-480-1028
Last EDR Contact :11/01/2016

SLIC REG 1: Active Toxic Site Investigations

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2003
Source: California Regional Water Quality Control Board, North Coast Region (1)
Number of Days to Update: 18
Telephone: 707-576-2220
Last EDR Contact :08/01/2011

SLIC REG 2: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/30/2004
Source: Regional Water Quality Control Board San Francisco Bay Region (2)
Number of Days to Update: 30
Telephone: 510-286-0457
Last EDR Contact :09/19/2011

SLIC REG 3: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/18/2006
Source: California Regional Water Quality Control Board Central Coast Region (3)
Number of Days to Update: 28
Telephone: 805-549-3147
Last EDR Contact :07/18/2011

SLIC REG 4: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/17/2004
Source: Region Water Quality Control Board Los Angeles Region (4)

Number of Days to Update: 47
Telephone: 213-576-6600
Last EDR Contact :07/01/2011

SLIC REG 5: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/01/2005
Source: Regional Water Quality Control Board Central Valley Region (5)
Number of Days to Update: 16
Telephone: 916-464-3291
Last EDR Contact :09/12/2011

SLIC REG 6L: SLIC Sites

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/07/2004
Source: California Regional Water Quality Control Board, Lahontan Region
Number of Days to Update: 35
Telephone: 530-542-5574
Last EDR Contact :08/15/2011

SLIC REG 6V: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/24/2005
Source: Regional Water Quality Control Board, Victorville Branch
Number of Days to Update: 22
Telephone: 619-241-6583
Last EDR Contact :08/15/2011

SLIC REG 7: SLIC List

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/24/2004
Source: California Regional Quality Control Board, Colorado River Basin Region
Number of Days to Update: 36
Telephone: 760-346-7491
Last EDR Contact :08/01/2011

SLIC REG 8: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2008
Source: California Region Water Quality Control Board Santa Ana Region (8)
Number of Days to Update: 11
Telephone: 951-782-3298
Last EDR Contact :09/12/2011

SLIC REG 9: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

Standard Environmental Record Source: State and tribal leaking storage tank lists

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/10/2007
Source: California Regional Water Quality Control Board San Diego Region (9)
Number of Days to Update: 17
Telephone: 858-467-2980
Last EDR Contact :08/08/2011

SOLANO CO. LUST: Leaking Underground Storage Tanks
Standard Environmental Record Source: State and tribal leaking storage tank lists
A listing of leaking underground storage tank sites located in Solano county.

Date of Government Version: 06/09/2016
Source: Solano County Department of Environmental Management
Number of Days to Update: 57
Telephone: 707-784-6770
Last EDR Contact :12/09/2016

SOLANO CO. UST: Underground Storage Tanks
Standard Environmental Record Source: State and tribal registered storage tank lists
Underground storage tank sites located in Solano county.

Date of Government Version: 09/26/2016
Source: Solano County Department of Environmental Management
Number of Days to Update: 19
Telephone: 707-784-6770
Last EDR Contact :12/09/2016

SONOMA CO. LUST: Leaking Underground Storage Tank Sites
Standard Environmental Record Source: State and tribal leaking storage tank lists
A listing of leaking underground storage tank sites located in Sonoma county.

Date of Government Version: 07/01/2016
Source: Department of Health Services
Number of Days to Update: 44
Telephone: 707-565-6565
Last EDR Contact :09/26/2016

SUTTER CO. UST: Underground Storage Tanks
Standard Environmental Record Source: State and tribal registered storage tank lists
Underground storage tank sites located in Sutter county.

Date of Government Version: 08/05/2016
Source: Sutter County Department of Agriculture
Number of Days to Update: 87
Telephone: 530-822-7500
Last EDR Contact :12/02/2016

SWEEPS UST: SWEEPS UST Listing
Standard Environmental Record Source: State and tribal registered storage tank lists
Search Distance: Property

Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

Date of Government Version: 06/01/1994
Source: State Water Resources Control Board
Number of Days to Update: 35
Telephone: Not Reported
Last EDR Contact :06/03/2005

SWF/LF (SWIS): Solid Waste Information System
Standard Environmental Record Source: State and tribal landfill / solid waste disposal
Search Distance: 0.333 Mile

Active, Closed and Inactive Landfills.SWF/LF records typically contain an inventory of solid waste disposal facilities or landfills.These may be active or inactive facilities or open dumps that failed to meet RCRA Section 4004 criteriafor solid waste landfills or disposal sites.

Date of Government Version: 08/15/2016
Number of Days to Update: 50
Last EDR Contact :11/15/2016

Source: Department of Resources Recycling and Recovery
Telephone: 916-341-6320

SWRCY: Recycler Database

Standard Environmental Record Source: State and tribal landfill / solid waste disposal
Search Distance: 0.333 Mile

A listing of recycling facilities in California.

Date of Government Version: 09/12/2016
Number of Days to Update: 30
Last EDR Contact :09/14/2016

Source: Department of Conservation
Telephone: 916-323-3836

Sacramento Co. CS: Toxic Site Clean-Up List

Standard Environmental Record Source: State and tribal leaking storage tank lists
Search Distance: 0.333 Mile

List of sites where unauthorized releases of potentially hazardous materials have occurred.

Date of Government Version: 08/22/2016
Number of Days to Update: 45
Last EDR Contact :10/04/2016

Source: Sacramento County Environmental Management
Telephone: 916-875-8406

Sacramento Co. ML: Master Hazardous Materials Facility List

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Any business that has hazardous materials on site - hazardous material storage sites, underground storage tanks, waste generators.

Date of Government Version: 05/02/2016
Number of Days to Update: 43
Last EDR Contact :10/04/2016

Source: Sacramento County Environmental Management
Telephone: 916-875-8406

San Bern. Co. Permit: Hazardous Material Permits

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

This listing includes underground storage tanks, medical waste handlers/generators, hazardous materials handlers, hazardous waste generators, and waste oil generators/handlers.

Date of Government Version: 09/06/2016
Number of Days to Update: 42
Last EDR Contact :11/07/2016

Source: San Bernardino County Fire Department Hazardous Materials Division
Telephone: 909-387-3041

San Mateo Co. BI: Business Inventory

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.25 Mile

List includes Hazardous Materials Business Plan, hazardous waste generators, and underground storage tanks.

Date of Government Version: 06/02/2016
Number of Days to Update: 15
Last EDR Contact :12/09/2016

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921

TORRANCE UST: City of Torrance Underground Storage Tank
Standard Environmental Record Source: State and tribal registered storage tank lists
Underground storage tank sites located in the city of Torrance.

Date of Government Version: 06/23/2016
Number of Days to Update: 28
Last EDR Contact :10/07/2016

Source: City of Torrance Fire Department
Telephone: 310-618-2973

TOXIC PITS: Toxic Pits Cleanup Act Sites
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

Toxic PITS Cleanup Act Sites. TOXIC PITS identifies sites suspected of containing hazardous substances where cleanup has not yet been completed.

Date of Government Version: 07/01/1995
Number of Days to Update: 27
Last EDR Contact :01/26/2009

Source: State Water Resources Control Board
Telephone: 916-227-4364

UIC: UIC Listing
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A listing of wells identified as underground injection wells, in the California Oil and Gas Wells database.

Date of Government Version: 07/06/2016
Number of Days to Update: 30
Last EDR Contact :09/14/2016

Source: Deaprtment of Conservation
Telephone: 916-445-2408

UST: Active UST Facilities
Standard Environmental Record Source: State and tribal registered storage tank lists
Search Distance: Property

Active UST facilities gathered from the local regulatory agencies

Date of Government Version: 09/12/2016
Number of Days to Update: 30
Last EDR Contact :09/14/2016

Source: SWRCB
Telephone: 916-341-5851

UST MENDOCINO: Mendocino County UST Database
Standard Environmental Record Source: State and tribal registered storage tank lists
A listing of underground storage tank locations in Mendocino County.

Date of Government Version: 09/22/2016
Number of Days to Update: 23
Last EDR Contact :11/28/2016

Source: Department of Public Health
Telephone: 707-463-4466

UST SAN JOAQUIN: San Joaquin Co. UST
Standard Environmental Record Source: State and tribal registered storage tank lists
A listing of underground storage tank locations in San Joaquin county.

Date of Government Version: 09/21/2016
Number of Days to Update: 26
Last EDR Contact :09/19/2016

Source: Environmental Health Department
Telephone: Not Reported

VCP: Voluntary Cleanup Program Properties

Standard Environmental Record Source: State and tribal voluntary cleanup sites
Search Distance: 0.333 Mile

Contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have request that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

Date of Government Version: 08/01/2016
Number of Days to Update: 64
Last EDR Contact :11/01/2016

Source: Department of Toxic Substances Control
Telephone: 916-323-3400

VENTURA CO. BWT: Business Plan, Hazardous Waste Producers, and Operating Underground Tanks

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

The BWT list indicates by site address whether the Environmental Health Division has Business Plan (B), Waste Producer (W), and/or Underground Tank (T) information.

Date of Government Version: 06/28/2016
Number of Days to Update: 53
Last EDR Contact :10/24/2016

Source: Ventura County Environmental Health Division
Telephone: 805-654-2813

VENTURA CO. LF: Inventory of Illegal Abandoned and Inactive Sites

Standard Environmental Record Source: State and tribal landfill / solid waste disposal
Ventura County Inventory of Closed, Illegal Abandoned, and Inactive Sites.

Date of Government Version: 12/01/2011
Number of Days to Update: 49
Last EDR Contact :09/29/2016

Source: Environmental Health Division
Telephone: 805-654-2813

VENTURA CO. LUST: Listing of Underground Tank Cleanup Sites

Standard Environmental Record Source: State and tribal leaking storage tank lists
Ventura County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 05/29/2008
Number of Days to Update: 37
Last EDR Contact :11/14/2016

Source: Environmental Health Division
Telephone: 805-654-2813

VENTURA CO. UST: Underground Tank Closed Sites List

Standard Environmental Record Source: State and tribal registered storage tank lists
Ventura County Operating Underground Storage Tank Sites (UST)/Underground Tank Closed Sites List.

Date of Government Version: 08/29/2016
Number of Days to Update: 27
Last EDR Contact :09/14/2016

Source: Environmental Health Division
Telephone: 805-654-2813

WDS: Waste Discharge System

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Sites which have been issued waste discharge requirements.

Date of Government Version: 06/19/2007
Number of Days to Update: 9
Last EDR Contact :11/16/2016
Source: State Water Resources Control Board
Telephone: 916-341-5227

WIP: Well Investigation Program Case List

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Well Investigation Program case in the San Gabriel and San Fernando Valley area.

Date of Government Version: 07/03/2009
Number of Days to Update: 13
Last EDR Contact :09/23/2016
Source: Los Angeles Water Quality Control Board
Telephone: 213-576-6726

WMUDS/SWAT: Waste Management Unit Database

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

Waste Management Unit Database System. WMUDS is used by the State Water Resources Control Board staff and the Regional Water Quality Control Boards for program tracking and inventory of waste management units. WMUDS is composed of the following databases: Facility Information, Scheduled Inspections Information, Waste Management Unit Information, SWAT Program Information, SWAT Report Summary Information, SWAT Report Summary Data, Chapter 15 (formerly Subchapter 15) Information, Chapter 15 Monitoring Parameters, TPCA Program Information, RCRA Program Information, Closure Information, and Interested Parties Information.

Date of Government Version: 04/01/2000
Number of Days to Update: 30
Last EDR Contact :11/07/2016
Source: State Water Resources Control Board
Telephone: 916-227-4448

YOLO CO. UST: Underground Storage Tank Comprehensive Facility Report

Standard Environmental Record Source: State and tribal registered storage tank lists
Underground storage tank sites located in Yolo county.

Date of Government Version: 06/30/2016
Number of Days to Update: 48
Last EDR Contact :11/14/2016
Source: Yolo County Department of Health
Telephone: 530-666-8646

2020 COR ACTION: 2020 Corrective Action Program List

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.25 Mile

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 04/22/2013
Number of Days to Update: 6
Last EDR Contact :11/11/2016
Source: Environmental Protection Agency
Telephone: 703-308-4044

COAL ASH DOE: Steam-Electric Plant Operation Data

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005
Source: Department of Energy

Number of Days to Update: 76 Telephone: 202-586-8719
Last EDR Contact :12/06/2016

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014 Source: Environmental Protection Agency
Number of Days to Update: 40 Telephone: Not Reported
Last EDR Contact :12/06/2016

CONSENT: Superfund (CERCLA) Consent Decrees
Standard Environmental Record Source: Federal NPL
Search Distance: 0.333 Mile

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 03/31/2016 Source: Department of Justice, Consent Decree Library
Number of Days to Update: 53 Telephone: Varies
Last EDR Contact :09/26/2016

CORRACTS: Corrective Action Report
Standard Environmental Record Source: Federal RCRA CORRACTS facilities list
Search Distance: 0.333 Mile

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/27/2016 Source: EPA
Number of Days to Update: 64 Telephone: 800-424-9346
Last EDR Contact :09/28/2016

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
Standard Environmental Record Source: State and tribal landfill / solid waste disposal
Search Distance: 0.333 Mile

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009 Source: EPA, Region 9
Number of Days to Update: 137 Telephone: 415-947-4219
Last EDR Contact :10/24/2016

DOCKET HWC: Hazardous Waste Compliance Docket Listing
Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 06/02/2016 Source: Environmental Protection Agency
Number of Days to Update: 91 Telephone: 202-564-0527
Last EDR Contact :11/28/2016

DOT OPS: Incident and Accident Data
Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012
Number of Days to Update: 42
Last EDR Contact :11/02/2016

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595

Delisted NPL: National Priority List Deletions

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 03/07/2016
Number of Days to Update: 10
Last EDR Contact :10/05/2016

Source: EPA
Telephone: Not Reported

ECHO: Enforcement & Compliance History Information

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 09/18/2016
Number of Days to Update: 31
Last EDR Contact :09/20/2016

Source: Environmental Protection Agency
Telephone: 202-564-2280

EPA WATCH LIST: EPA WATCH LIST

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Number of Days to Update: 88
Last EDR Contact :11/08/2016

Source: Environmental Protection Agency
Telephone: 617-520-3000

ERNS: Emergency Response Notification System

Standard Environmental Record Source: Federal ERNS list
Search Distance: Property

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 09/26/2016
Number of Days to Update: 43
Last EDR Contact :09/29/2016

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180

FEMA UST: Underground Storage Tank Listing

Standard Environmental Record Source: State and tribal registered storage tank lists

Search Distance: Property

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010
Source: FEMA
Number of Days to Update: 55
Telephone: 202-646-5797
Last EDR Contact :10/11/2016

FINDS: Facility Index System/Facility Registry System

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 07/15/2016
Source: EPA
Number of Days to Update: 65
Telephone: Not Reported
Last EDR Contact :12/06/2016

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Number of Days to Update: 25
Telephone: 202-566-1667
Last EDR Contact :11/17/2016

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Standard Environmental Record Source: Other Standard Environmental Records

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Source: EPA
Number of Days to Update: 25
Telephone: 202-566-1667
Last EDR Contact :11/17/2016

FUDS: Formerly Used Defense Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/31/2015
Source: U.S. Army Corps of Engineers
Number of Days to Update: 97
Telephone: 202-528-4285
Last EDR Contact :12/08/2016

FUELS PROGRAM: EPA Fuels Program Registered Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 08/22/2016
Source: EPA
Number of Days to Update: 59
Telephone: 800-385-6164
Last EDR Contact :11/22/2016

FUSRAP: Formerly Utilized Sites Remedial Action Program

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 07/21/2016
Source: Department of Energy
Number of Days to Update: 59
Telephone: 202-586-3559
Last EDR Contact :11/08/2016

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Source: Environmental Protection Agency
Number of Days to Update: 40
Telephone: 202-564-2501
Last EDR Contact :12/17/2007

HMIRS: Hazardous Materials Information Reporting System

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/27/2016
Source: U.S. Department of Transportation
Number of Days to Update: 87
Telephone: 202-366-4555
Last EDR Contact :09/27/2016

ICIS: Integrated Compliance Information System

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 07/27/2016
Source: Environmental Protection Agency
Number of Days to Update: 77
Telephone: 202-564-5088
Last EDR Contact :10/11/2016

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

RECORD SOURCES AND CURRENCY

Search Distance: 0.333 Mile

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/27/2015
Number of Days to Update: 67
Last EDR Contact :10/28/2016

Source: EPA Region 1
Telephone: 617-918-1313

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
Standard Environmental Record Source: State and tribal leaking storage tank lists
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 01/07/2016
Number of Days to Update: 41
Last EDR Contact :10/28/2016

Source: EPA Region 10
Telephone: 206-553-2857

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
Standard Environmental Record Source: State and tribal leaking storage tank lists
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/05/2016
Number of Days to Update: 35
Last EDR Contact :10/28/2016

Source: EPA Region 4
Telephone: 404-562-8677

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Standard Environmental Record Source: State and tribal leaking storage tank lists
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 02/17/2016
Number of Days to Update: 37
Last EDR Contact :10/28/2016

Source: EPA, Region 5
Telephone: 312-886-7439

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
Standard Environmental Record Source: State and tribal leaking storage tank lists
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 12/11/2015
Number of Days to Update: 105
Last EDR Contact :10/28/2016

Source: EPA Region 6
Telephone: 214-665-6597

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
Standard Environmental Record Source: State and tribal leaking storage tank lists
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/09/2015
Number of Days to Update: 112
Last EDR Contact :10/28/2016

Source: EPA Region 7
Telephone: 913-551-7003

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
Standard Environmental Record Source: State and tribal leaking storage tank lists
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/13/2015
Number of Days to Update: 118

Source: EPA Region 8
Telephone: 303-312-6271

Last EDR Contact :10/28/2016

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 02/25/2016
Source: Environmental Protection Agency
Number of Days to Update: 37
Telephone: 415-972-3372
Last EDR Contact :10/28/2016

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Source: Environmental Protection Agency
Number of Days to Update: 52
Telephone: 703-308-8245
Last EDR Contact :10/31/2016

INDIAN UST R1: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

Search Distance: Property

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/20/2015
Source: EPA, Region 1
Number of Days to Update: 67
Telephone: 617-918-1313
Last EDR Contact :10/28/2016

INDIAN UST R10: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 01/07/2016
Source: EPA Region 10
Number of Days to Update: 41
Telephone: 206-553-2857
Last EDR Contact :10/28/2016

INDIAN UST R4: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 02/05/2016
Source: EPA Region 4
Number of Days to Update: 35
Telephone: 404-562-9424
Last EDR Contact :10/28/2016

INDIAN UST R5: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 11/05/2015
Source: EPA Region 5

Number of Days to Update: 52 Telephone: 312-886-6136
Last EDR Contact :10/28/2016

INDIAN UST R6: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 12/03/2015 Source: EPA Region 6
Number of Days to Update: 120 Telephone: 214-665-7591
Last EDR Contact :10/28/2016

INDIAN UST R7: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/23/2014 Source: EPA Region 7
Number of Days to Update: 65 Telephone: 913-551-7003
Last EDR Contact :10/28/2016

INDIAN UST R8: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 01/26/2016 Source: EPA Region 8
Number of Days to Update: 119 Telephone: 303-312-6137
Last EDR Contact :10/28/2016

INDIAN UST R9: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 02/25/2016 Source: EPA Region 9
Number of Days to Update: 37 Telephone: 415-972-3368
Last EDR Contact :10/28/2016

INDIAN VCP R1: Voluntary Cleanup Priority Listing

Standard Environmental Record Source: State and tribal voluntary cleanup sites

Search Distance: Property

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015 Source: EPA, Region 1
Number of Days to Update: 142 Telephone: 617-918-1102
Last EDR Contact :09/26/2016

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

Standard Environmental Record Source: State and tribal voluntary cleanup sites

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008 Source: EPA, Region 7
Number of Days to Update: 27 Telephone: 913-551-7365

Last EDR Contact :04/20/2009

LEAD SMELTER 1: Lead Smelter Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of former lead smelter site locations.

Date of Government Version: 03/07/2016
Source: Environmental Protection Agency
Number of Days to Update: 148
Telephone: 703-603-8787
Last EDR Contact :10/20/2016

LEAD SMELTER 2: Lead Smelter Sites

Standard Environmental Record Source: Other Standard Environmental Records

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Source: American Journal of Public Health
Number of Days to Update: 36
Telephone: 703-305-6451
Last EDR Contact :12/02/2009

LIENS 2: CERCLA Lien Information

Standard Environmental Record Source: Federal CERCLIS

Search Distance: Property

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 02/18/2014
Source: Environmental Protection Agency
Number of Days to Update: 37
Telephone: 202-564-6023
Last EDR Contact :10/28/2016

LUCIS: Land Use Control Information System

Standard Environmental Record Source: Federal institutional controls / engineering controls registries

Search Distance: 0.333 Mile

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 05/28/2015
Source: Department of the Navy
Number of Days to Update: 13
Telephone: 843-820-7326
Last EDR Contact :11/18/2016

MLTS: Material Licensing Tracking System

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 08/30/2016
Source: Nuclear Regulatory Commission
Number of Days to Update: 43
Telephone: 301-415-7169
Last EDR Contact :11/07/2016

NPL: National Priority List

Standard Environmental Record Source: Federal NPL

Search Distance: 0.333 Mile

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 03/07/2016 Source: EPA

Number of Days to Update: 10 Telephone: Not Reported

Last EDR Contact :10/05/2016

NPL Site Boundaries

Sources:

EPA"s Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-566-0690

EPA Region 1
Telephone: 617-918-1102

EPA Region 2
Telephone: 212-637-4293

EPA Region 3
Telephone: 215-814-5418

EPA Region 4
Telephone: 404-562-8681

EPA Region 5
Telephone: 312-353-1063

EPA Region 6
Telephone: 214-655-6659

EPA Region 7
Telephone: 913-551-7247

EPA Region 8
Telephone: 303-312-6118

EPA Region 9
Telephone: 415-947-4579

EPA Region 10
Telephone: 206-553-4479

NPL LIENS: Federal Superfund Liens

Standard Environmental Record Source: Federal NPL

Search Distance: Property

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991 Source: EPA

Number of Days to Update: 56 Telephone: 202-564-4267

Last EDR Contact :08/15/2011

ODI: Open Dump Inventory

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Number of Days to Update: 39
Last EDR Contact :06/09/2004

Source: Environmental Protection Agency
Telephone: 800-424-9346

PADS: PCB Activity Database System

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 01/20/2016
Number of Days to Update: 127
Last EDR Contact :10/14/2016

Source: EPA
Telephone: 202-566-0500

PCB TRANSFORMER: PCB Transformer Registration Database

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 02/01/2011
Number of Days to Update: 83
Last EDR Contact :10/28/2016

Source: Environmental Protection Agency
Telephone: 202-566-0517

Proposed NPL: Proposed National Priority List Sites

Standard Environmental Record Source: Federal NPL
Search Distance: 0.333 Mile

A site that has been proposed for listing on the NationalPriorities List through the issuance of a proposed rule in the Federal Register.EPA then accepts public comments on the site, responds to the comments,and places on the NPL those sites that continue to meet therequirements for listing.

Date of Government Version: 03/07/2016
Number of Days to Update: 10
Last EDR Contact :10/05/2016

Source: EPA
Telephone: Not Reported

RAATS: RCRA Administrative Action Tracking System

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Number of Days to Update: 35
Last EDR Contact :06/02/2008

Source: EPA
Telephone: 202-564-4104

RADINFO: Radiation Information Database

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 10/03/2016
Number of Days to Update: 16
Last EDR Contact :10/05/2016

Source: Environmental Protection Agency
Telephone: 202-343-9775

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/21/2016
Number of Days to Update: 64
Last EDR Contact :09/28/2016

Source: Environmental Protection Agency
Telephone: 703-308-8895

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

Standard Environmental Record Source: Federal RCRA generators list

Search Distance: Property

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/21/2016
Number of Days to Update: 64
Last EDR Contact :09/28/2016

Source: Environmental Protection Agency
Telephone: 703-308-8895

RCRA-LQG: RCRA - Large Quantity Generators

Standard Environmental Record Source: Federal RCRA generators list

Search Distance: Property

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/21/2016
Number of Days to Update: 64
Last EDR Contact :09/28/2016

Source: Environmental Protection Agency
Telephone: 703-308-8895

RCRA-SQG: RCRA - Small Quantity Generators

Standard Environmental Record Source: Federal RCRA generators list

Search Distance: Property

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/21/2016
Number of Days to Update: 64
Last EDR Contact :09/28/2016

Source: Environmental Protection Agency
Telephone: 703-308-8895

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

Standard Environmental Record Source: Federal RCRA TSD facilities list

Search Distance: 0.333 Mile

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/21/2016
Source: Environmental Protection Agency
Number of Days to Update: 64
Telephone: 703-308-8895
Last EDR Contact :09/28/2016

ROD: Records Of Decision

Standard Environmental Record Source: Federal NPL

Search Distance: 0.333 Mile

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 11/25/2013
Source: EPA
Number of Days to Update: 74
Telephone: 703-416-0223
Last EDR Contact :12/06/2016

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 03/07/2011
Source: Environmental Protection Agency
Number of Days to Update: 54
Telephone: 615-532-8599
Last EDR Contact :11/17/2016

SEMS: Superfund Enterprise Management System

Standard Environmental Record Source: Federal CERCLIS

Search Distance: 0.333 Mile

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 03/07/2016
Source: EPA
Number of Days to Update: 10
Telephone: 800-424-9346
Last EDR Contact :10/20/2016

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 03/07/2016 Source: EPA
Number of Days to Update: 10 Telephone: 800-424-9346
Last EDR Contact :10/20/2016

SSTS: Section 7 Tracking Systems

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009 Source: EPA
Number of Days to Update: 77 Telephone: 202-564-4203
Last EDR Contact :10/24/2016

TRIS: Toxic Chemical Release Inventory System

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2014 Source: EPA
Number of Days to Update: 133 Telephone: 202-566-0250
Last EDR Contact :11/22/2016

TSCA: Toxic Substances Control Act

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: Property

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2012 Source: EPA
Number of Days to Update: 14 Telephone: 202-260-5521
Last EDR Contact :09/23/2016

UMTRA: Uranium Mill Tailings Sites

Standard Environmental Record Source: Other Standard Environmental Records
Search Distance: 0.333 Mile

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 09/14/2010 Source: Department of Energy
Number of Days to Update: 146 Telephone: 505-845-0011

Last EDR Contact :09/09/2016

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 06/30/2016 Source: EPA

Number of Days to Update: 88 Telephone: 202-564-2496

Last EDR Contact :09/26/2016

US AIRS MINOR: Air Facility System Data

Standard Environmental Record Source: Other Standard Environmental Records

A listing of minor source facilities.

Date of Government Version: 06/30/2016 Source: EPA

Number of Days to Update: 88 Telephone: 202-564-2496

Last EDR Contact :09/26/2016

US BROWNFIELDS: A Listing of Brownfields Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 09/20/2016 Source: Environmental Protection Agency

Number of Days to Update: 51 Telephone: 202-566-2777

Last EDR Contact :09/21/2016

US CDL: Clandestine Drug Labs

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 08/30/2016 Source: Drug Enforcement Administration

Number of Days to Update: 17 Telephone: 202-307-1000

Last EDR Contact :11/29/2016

US ENG CONTROLS: Engineering Controls Sites List

Standard Environmental Record Source: Federal institutional controls / engineering controls registries

Search Distance: Property

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 05/09/2016
Number of Days to Update: 93
Last EDR Contact :11/29/2016

Source: Environmental Protection Agency
Telephone: 703-603-0695

US FIN ASSUR: Financial Assurance Information

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 07/12/2016
Number of Days to Update: 65
Last EDR Contact :11/16/2016

Source: Environmental Protection Agency
Telephone: 202-566-1917

US HIST CDL: National Clandestine Laboratory Register

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 08/31/2016
Number of Days to Update: 17
Last EDR Contact :08/31/2016

Source: Drug Enforcement Administration
Telephone: 202-307-1000

US INST CONTROL: Sites with Institutional Controls

Standard Environmental Record Source: Federal institutional controls / engineering controls registries

Search Distance: Property

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 05/09/2016
Number of Days to Update: 93
Last EDR Contact :11/29/2016

Source: Environmental Protection Agency
Telephone: 703-603-0695

US MINES: Mines Master Index File

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/05/2016
Number of Days to Update: 22
Last EDR Contact :12/01/2016

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

Standard Environmental Record Source: Other Standard Environmental Records

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005
Source: USGS
Number of Days to Update: 49
Telephone: 703-648-7709
Last EDR Contact :11/29/2016

US MINES 3: Active Mines & Mineral Plants Database Listing

Standard Environmental Record Source: Other Standard Environmental Records

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Source: USGS
Number of Days to Update: 97
Telephone: 703-648-7709
Last EDR Contact :12/02/2016

AOCONCERN: San Gabriel Valley Areas of Concern

Standard Environmental Record Source: State and tribal - equivalent CERCLIS

Search Distance: 0.333 Mile

San Gabriel Valley areas where VOC contamination is at or above the MCL as designated by region 9 EPA office.

Date of Government Version: 03/30/2009
Source: EPA Region 9
Number of Days to Update: 206
Telephone: 415-972-3178
Last EDR Contact :09/19/2016

DOD: Department of Defense Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005
Source: USGS
Number of Days to Update: 62
Telephone: 888-275-8747
Last EDR Contact :10/14/2016

INDIAN RESERV: Indian Reservations

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005
Source: USGS
Number of Days to Update: 34
Telephone: 202-208-3710
Last EDR Contact :10/14/2016

PWS: Public Water System Data

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

This Safe Drinking Water Information System (SDWIS) file contains public water systems name and address, population served and the primary source of water

Date of Government Version: 12/17/2013
Source: EPA
Number of Days to Update: 279
Telephone: Not Reported

RECORD SOURCES AND CURRENCY

Last EDR Contact :11/28/2016

RECORD SOURCES AND CURRENCY

HISTORICAL USE RECORDS

RGA LF: Recovered Government Archive Solid Waste Facilities List

Standard Environmental Record Source: Exclusive Recovered Govt. Archives

Search Distance: Property

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Resources Recycling and Recovery in California.

Date of Government Version: Not Reported
Number of Days to Update: 196
Last EDR Contact :06/01/2012

Source: Department of Resources Recycling and Recovery
Telephone: Not Reported

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

Standard Environmental Record Source: Exclusive Recovered Govt. Archives

Search Distance: Property

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the State Water Resources Control Board in California.

Date of Government Version: Not Reported
Number of Days to Update: 182
Last EDR Contact :06/01/2012

Source: State Water Resources Control Board
Telephone: Not Reported

EDR Hist Auto: EDR Exclusive Historic Gas Stations

Standard Environmental Record Source: Historical Gas Stations

Search Distance: 0.125 Mile

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: 02/20/2007
Number of Days to Update: 42
Last EDR Contact :02/21/2007

Source: EDR, Inc.
Telephone: Not Reported

EDR Hist Cleaner: EDR Exclusive Historic Dry Cleaners

Standard Environmental Record Source: Historical Dry Cleaners

Search Distance: 0.125 Mile

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: 02/20/2007
Number of Days to Update: 42
Last EDR Contact :02/21/2007

Source: EDR, Inc.
Telephone: Not Reported

EDR MGP: EDR Proprietary Manufactured Gas Plants

Standard Environmental Record Source: Former manufactured Gas Plants

Search Distance: 0.333 Mile

RECORD SOURCES AND CURRENCY

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: 08/28/2009
Number of Days to Update: 55
Last EDR Contact :11/30/2012

Source: EDR, Inc.
Telephone: Not Reported

RECORD SOURCES AND CURRENCY

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5' minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW® Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW® Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services. The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

STREET AND ADDRESS INFORMATION

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APPENDIX G

Resumes of Environmental Professionals

Robert G. Clark-Riddell, P.E. #C49629

Mr. Robert (Bob) Clark-Riddell is a Registered Civil Engineer (#C49629) with the State of California with over 25 years of experience in the environmental and civil engineering field. He has managed the completion of numerous Phase I Environmental Site Assessments (ESAs) of commercial properties per American Standard for Testing Materials (ASTM) Standard of Practice protocol. The study properties have been located primarily in California. Phase I ESAs have been performed for various clients including banking institutions, property owners, developers, attorneys, insurance companies, and public agencies, with many Phase I ESAs performed under attorney-client work product privilege.

As the president of Pangea Environmental Services, Inc., of Oakland, California, Mr. Clark-Riddell specializes in the assessment and cleanup of underground contamination, including evaluation of human health and the environment due to known or potential toxic compounds. Mr. Clark-Riddell has performed subsurface environmental site assessment and remediation of hundreds of locations in California, and additional locations within the Western United States. The site assessment and remediation has been conducted primarily for underground petroleum product storage tank sites and dry cleaning site, but also for commercial/industrial sites with a multiple contaminants (chlorinated solvents, PCBs, pesticides, explosives, and metals). Assessment activities include research, soil gas sampling, soil sampling, and groundwater sampling. Remediation includes use of innovative and traditional techniques, included monitored natural attenuation.

For property transactions, Bob helps sellers and/or prospective purchasers assess potential or known Recognized Environmental Conditions (RECs), evaluate potential site cleanup/compliance costs, and identify funding opportunities from the California EPA Underground Storage Tank (UST) Cleanup Fund and other sources. Bob also works with environmental and transaction attorneys regarding environmental indemnification issues and assignment of reimbursement rights for the UST Cleanup Fund. As a director and VP Legislation and Policy for a non-profit organization, Mr. Clark-Riddell meets with key environmental regulatory administrators, legislators, and other organizations.

For site redevelopment on contaminated sites (e.g., Brownfields sites), Bob interfaces with regulatory personnel to help implement institutional and engineering controls for mitigation of potential exposure to residual compounds, and implementation of Site Management Plans. Bob also assists with environmental regulatory compliance for hazardous materials and stormwater runoff.

Bob has also provided litigation support and expert testimony on environmental issues pertaining to Phase I ESA and corrective action activities. One memorable case involved a Phase I ESA that did not recommend subsurface testing, with toxic material unearthed soon thereafter during utility trench installation. Careful evaluation of available information by a qualified Environmental Professional is vital to a well-prepared and reliable Phase I ESA.

Michael Audibert, REA – Associate Consultant

- MPA, Public Administration, San Francisco State University, 2000
- BS, Business Administration, University of Vermont, 1992
- California Registered Environmental Assessor (REA) #30090
- ASTM Phase I Environmental Site Assessments (ESAs) & Phase II ESAs (ASTM E 1527 & ASTM E 1903) Training, 2003 & 2006
- EDR Vapor Intrusion Assessment (VI) Training, 2008
- Certified Mold Inspector (CMI) (Environmental Solutions Association), 2005

Mr. Audibert has been conducting Phase I and II Environmental Site Assessments (ESAs) of commercial, industrial, and multi-family residential properties throughout the United States since 2001. He has also managed regulatory compliance evaluation programs on a nationwide basis. With a background in business management and public administration, Mr. Audibert brought these skills into the environmental due diligence and health & safety arenas with strengths in project management, real estate transaction due diligence, and public sector agency correspondence. Mr. Audibert also has extensive experience managing various industrial hygiene projects, including asbestos surveys, mold assessments, radon testing, lead-based paint testing, lead-in-drinking-water testing, and other indoor air quality assessments.

Project experience for Mr. Audibert includes:

- ***Former Steel Foundry, Oakland, CA*** – Mr. Michael Audibert performed a Phase I Environmental Site Assessment (ESA) for a former steel and brass foundry to be converted into live/work loft apartments. The City of Oakland required that a comprehensive Phase I ESA be conducted for this property for foundry closure purposes. This project involved extensive agency and historical research, as well as determining what areas of the former foundry would be considered "at risk zones" for subsurface contamination.
- ***Gasoline Service Station Portfolios, CA –*** Mr. Michael Audibert has performed Phase I Environmental Site Assessments (ESAs) for existing gas stations developed on the site of former gas stations, as well as several historical and current leaking underground storage tank (LUST) sites, which involve an extensive historical use investigation and agency records review to determine the status of current and past underground storage tanks (USTs).
- ***Hotel/Hospitality Portfolios, Western U.S. –*** Mr. Audibert has performed Phase I ESAs on several hotel/hospitality properties, ranging from three-story buildings in rural areas to multi-floor high rise hotels in major domestic and international metropolitan cities.
- ***Former Union Hall, San Francisco, CA –*** Mr. Audibert performed a Phase I ESA for a former union hall to be developed into a high rise cosmopolitan apartment building. Because of the age of the buildings to be demolished, a comprehensive asbestos survey and ensuing operations and maintenance program for removal and disposal of asbestos was recommended and implemented.
- ***Former Printers, San Francisco, CA –*** Mr. Audibert performed a Phase I ESA for a former printing operation. The property had a long history of high-risk uses, including various manufacturing, automobile repair, and printing operations. A comprehensive agency records investigation and review was conducted.

February 9, 2017

Xin Jin
1958A University Ave
Berkeley, 94704

Re: **Phase II Environmental Site Assessment Report**
2920 Shattuck Avenue
Berkeley, California

Dear Mr. Jin:

Pangea Environmental Services, Inc. (Pangea) has prepared this *Phase II Environmental Site Assessment Report* for the property located at 2920 Shattuck Avenue, Berkeley, California. The investigation was performed to evaluate site conditions for a pending property transaction and to address recognized environmental concerns (RECs) identified in the *Phase I Environmental Site Assessment* dated February 9, 2017. The Phase II site assessment work scope involved sampling of soil, groundwater, and subslab gas. Our conclusions and recommendations pertaining to the assessment results are presented herein.

If you have any questions or comments, please call me at (510) 435-8664 or email briddell@pangeaenv.com.

Sincerely,
Pangea Environmental Services, Inc.

Bob Clark-Riddell, P.E.
Principal Engineer

Attachment: *Phase II Environmental Site Assessment Report*

PHASE II ENVIRONMENTAL SITE ASSESSMENT REPORT

2920 Shattuck Avenue
Berkeley, California

February 9, 2017

Prepared for:

Xin Jin
1958A University Ave
Berkeley, 94704

Prepared by:

Pangea Environmental Services, Inc.
1710 Franklin Street, Suite 200
Oakland, California 94612

Written by:

Jake Wilson
Project Geologist

Bob Clark-Riddell, P.E.
Principal Engineer

INTRODUCTION

Pangea Environmental Services, Inc. (Pangea) has prepared this *Phase II Environmental Site Assessment Report* (report) for the property located at 2920 Shattuck Avenue, Berkeley, California (site). The investigation was performed to evaluate site conditions for a pending property transaction and to address recognized environmental concerns (RECs) identified in the *Phase I Environmental Site Assessment* dated February 8, 2017. The Phase II site assessment work scope involved sampling soil, groundwater, and subslab gas.

SITE BACKGROUND

The site consists of one parcel which totals approximately 0.63 acre in size. The site is currently occupied by two commercial buildings, occupied by a hardware store (True Value Eastern Supplies) and an automotive repair facility (The Model Garage).

The site is accessed via Shattuck Avenue to the east and Russell Street to the north of the site. It is located in a mixed commercial and residential area of the City of Berkeley, California (Figure 1). The site is bound to the north by a supermarket (Berkeley Bowl) across Russell Street; to the east by residences and commercial retail across Shattuck Avenue; to the south by commercial businesses; and to the west by residences.

According to the 2012 USGS map of the Oakland West Quadrangle, the site was located at approximately 145 feet above mean sea level (amsl) in south Berkeley. The map contours indicated that the site slopes gently to the west.

The Phase I ESA identified the following RECs or environmental conditions for which the Phase II site assessment evaluated:

- The site has been occupied by automotive repair uses for over 40 years. Various hazardous substances and petroleum products are used and stored as part of the property use;
- An upgradient property (2929 Shattuck Ave) historically occupied by a drycleaner;
- The auto repair facility onsite formerly had hydraulic hoists with associated underground reservoirs of hydraulic oil;
- A small underground storage tank was formerly onsite along the western edge of the property line.

SITE ASSESSMENT ACTIVITIES

Site assessment involved sampling of site soil, groundwater, and subslab gas. Pre-field, drilling, sampling, boring destruction, waste handling procedures are described below. Sampling locations are shown on figure 2.

Subslab Gas Sampling Activities

On December 13, 2016, Pangea installed and sampled five subslab gas probes (SS-1 through SS-5). The rationale for the probe locations is presented in Table A.

Table A - Rationale for Subslab Probe Locations

Probe ID	Rationale for Probe Location
SS-1 and SS-2	Near automobile garage activities.
SS-3	Rear of hardware store adjacent outside storage area.
SS-4	Near exterior storage area.
SS-5	Adjacent former UST and storage area.

The subslab probes were installed using a rotohammer to drill a 5/8" hole through the Site's concrete slab and inserting a vapor pin™ snuggly into the hole. The probes were closed and allowed to equilibrate with subsurface gas for a minimum of two hours.

Subslab gas probes were purged with a syringe at an approximate rate of 150 milliliters per minute and sampled by connecting the probes to a 1-liter Tedlar bag in a vacuum chamber. Samples were transported to McCampbell Analytical Laboratories (McCampbell) in Pittsburg, California and analyzed for volatile organic compounds (VOCs) by EPA Method 8260B.

Probes were removed from the concrete slab upon completion of sampling and the hole was backfilled with anchoring cement. Subslab probe locations are shown on Figure 2. Subslab gas sampling field sheets are included as Appendix A.

Soil and Groundwater Sampling Activities

On January 27, 2017, five soil borings (B-1 through B-5) were advanced at the site (Figure 2). Pangea contracted a C-57 licensed driller, Cascade Drilling of Richmond, California, to advance borings to collect soil and groundwater samples. Prior to drilling, a boring permit was obtained from the City of Berkeley Toxic Management Division (BTMD) and is included as Appendix B. A comprehensive site safety plan was prepared to protect site workers and the plan was kept onsite during all field activities. The proposed drilling locations were marked and Underground Service Alert was notified at least 48 hours before the proposed field activities. The rationale for the boring locations is presented in Table B.

Table B - Rationale for Boring Locations

Boring ID	Rationale for Boring Location
B-1	Near exterior storage area.
B-2	Adjacent former UST and storage area.
B-3	Near automobile garage activities and hoists, western end of building.

B-4	Near automobile garage activities and hoists, eastern end of building.
B-5	Downgradient of offsite historic dry cleaner, and southeastern corner of property.

Select borings were completed deeper to sample groundwater, while other borings evaluated shallow soil conditions. Boring B-1 was advanced to a total depth of 25 feet below ground surface (ft bgs), and borings B-3 and B-5 were advanced to a depth of 20 ft bgs. These borings were installed using a Geoprobe 6600DT track-rig and dual-tube drill rods. Borings B-2 and B-4 were advanced to a total depth of 5 ft bgs using a hand auger. Borings B-1, B-3, B-5 were also cleared to 5 ft bgs for utilities using a hand auger before using the drill rig. Soil boring locations are shown on Figure 2.

Soil was logged in accordance with the Unified Soil Classification System by Pangea staff and overseen by a professional engineer. Sample depths were collected based on field observations including visual staining, and readings on a photo ionization detector (PID). In the absence of any indications of contamination, samples were taken at a depth of 5 ft bgs. No indications of contamination were noted for borings B-1 through B-5 and samples were taken at the default depth. Soil boring standard operating procedures are attached as Appendix C.

Groundwater samples were collected from borings B-1, B-3 and B-5. Water was not observed in any of the three borings during drilling. The borings were allowed to remain open until Pangea and Cascade could remobilize on January 30, 2017. At that time, groundwater was observed in all three borings and samples were collected.

Soil borings were destroyed by tremie grouting with portland cement under the observation of a BTMD grout inspector. Borings were finished with a concrete at a thickness equal to the existing concrete slab. Investigation derived waste was drummed in a 55-gallon drum and will be profiled and disposed of properly.

Soil and groundwater samples were stored on ice and transported under chain-of-custody to Curtis and Tompkins Laboratory in Berkeley, California (C&T). Soil sample analysis consisted of the following:

- Total petroleum hydrocarbons as gasoline (TPHg) in all five borings by EPA Method 8015B;
- Total petroleum hydrocarbons as diesel (TPHd), and motor oil (TPHmo) in borings B-1 and B-3 through B-5 by EPA Method 8015B;
- VOCs in borings B-1 and B-3 by EPA Method 8260B;
- Semi volatile organic compounds (SVOCs) in boring B-1 by EPA Method 8270C;
- Lead in borings B-1, B-3, and B-5 by EPA Method 6020;
- Polychlorinated biphenyls (PCBs) in borings B-3 and B-4 by EPA Method 8082.

Groundwater sample analyses consisted of the following:

- TPHg in all three samples by EPA Method 8015B;
- TPHd and TPHmo in borings B-1 and B-3 by EPA Method 8015B;
- VOCs in all three samples by EPA Method 8260B;
- SVOCs in borings B-1 and B-3 by EPA Method 8270C;
- PCBs in boring B-3 by EPA Method 8082.

Laboratory analytical results are described below.

SITE ASSESSMENT RESULTS

Field observations and analytical results are described below. Analytical results for soil, groundwater, and subslab gas are summarized on Tables 1, 2 and 3, respectively. The laboratory analytical reports are included in Appendix C.

Field Observations

Soil from borings B-1 through B-5 consisted primarily of clays and silts with minor components of sand and gravel. Groundwater was not observed during drilling but had equilibrated to a depth of 14 to 19 ft bgs after 72 hours. Evidence of contamination was not observed via visual staining, PID readings, or olfactory detections.

Soil Analytical Results

Soil analytical data is summarized on Table 1. No TPHg, SVOCs and PCBs were detected above the laboratory reporting limits in any samples. TPHd was detected in one of four samples at a concentration of 13 milligrams per kilogram (mg/kg). TPHmo was detected in three of four analyzed samples, at a maximum concentration of 63 mg/kg in B-4. Acetone was detected at a concentration of 0.020 mg/kg in B-1, but no other VOCs were detected in borings B-1 or B-3. Lead was detected in all three samples at a maximum concentration of 11 mg/kg. None of these detections exceed the San Francisco Regional Water Quality Control Board's (RWQCB) most conservative environmental screening levels (ESLs), the 2016 Tier 1 ESLs.

Groundwater Analytical Results

Groundwater analytical data is summarized in Table 2. None of the following compounds were detected above the laboratory reporting limits in analyzed samples: TPHg, TPHmo, SVOCs, PCBs, or VOCs (other than acetone). Acetone was detected in boring B-3 at a concentration of 23 micrograms per liter (µg/L), well below the 2016 Tier 1 ESL of 1,500 µg/L.

TPHd was detected in boring B-3 at a concentration of 460 µg/L. This concentration exceeds the 2016 Tier 1 ESL for TPHd of 100 µg/L, and exceeds the direct contact ESL of 150 µg/L, but is below the ESL for non-drinking water ESL for odor/nuisance of 5,000 µg/L. TPHd was not detected in boring B-1. This information

suggests the TPHd impact in groundwater is limited in extent. Furthermore, the chromatogram for this sample is not consistent with new diesel and may represent of aged and degraded diesel.

Subslab Gas Analytical Results

Subslab analytical data is summarized in Table 3. No VOCs were detected above laboratory reporting limits in analyzed samples.

CONCLUSIONS AND RECOMMENDATIONS

Based on the above information, Pangea offers the following conclusions regarding site conditions:

- No chemical impact was found in site subslab gas, soil or groundwater above conservative 2016 Tier I environmental screening levels (ESLs), other than limited TPHd impact in groundwater described below.

- Limited diesel-range hydrocarbon impact (TPHd) was detected in groundwater near the eastern center of the property. The TPHd impact could be associated with the former UST removed from the site or hydrocarbons historically used/stored at the site. The impact is not likely due to a hydrocarbon release from the hydraulic hoist(s) since no impact was found in the hydraulic oil range. The detected TPHd concentrations slightly exceeds the conservative 2016 Tier 1 ESLs protective of the potential beneficial use of groundwater as drinking water. The TPHd concentration exceeds the direct contact ESL, but this is not significant given the depth to groundwater and site use. The TPHd concentration is well below the ESL for non-drinking water odor/nuisance. Based on the limited TPHd impact, the Berkeley Toxics Management Division could require preparation for Site Management Plan to properly manage and impacted soil or groundwater encountered during any future redevelopment of the site. Pangea recommends management of TPHd impact during future site redevelopment.

ATTACHMENTS

Figure 1 – Vicinity Map
Figure 2 – Site Map

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FIGURES

Figure 1

2920 Shattuck Avenue
Berkeley, California

PANGEA

Vicinity Map

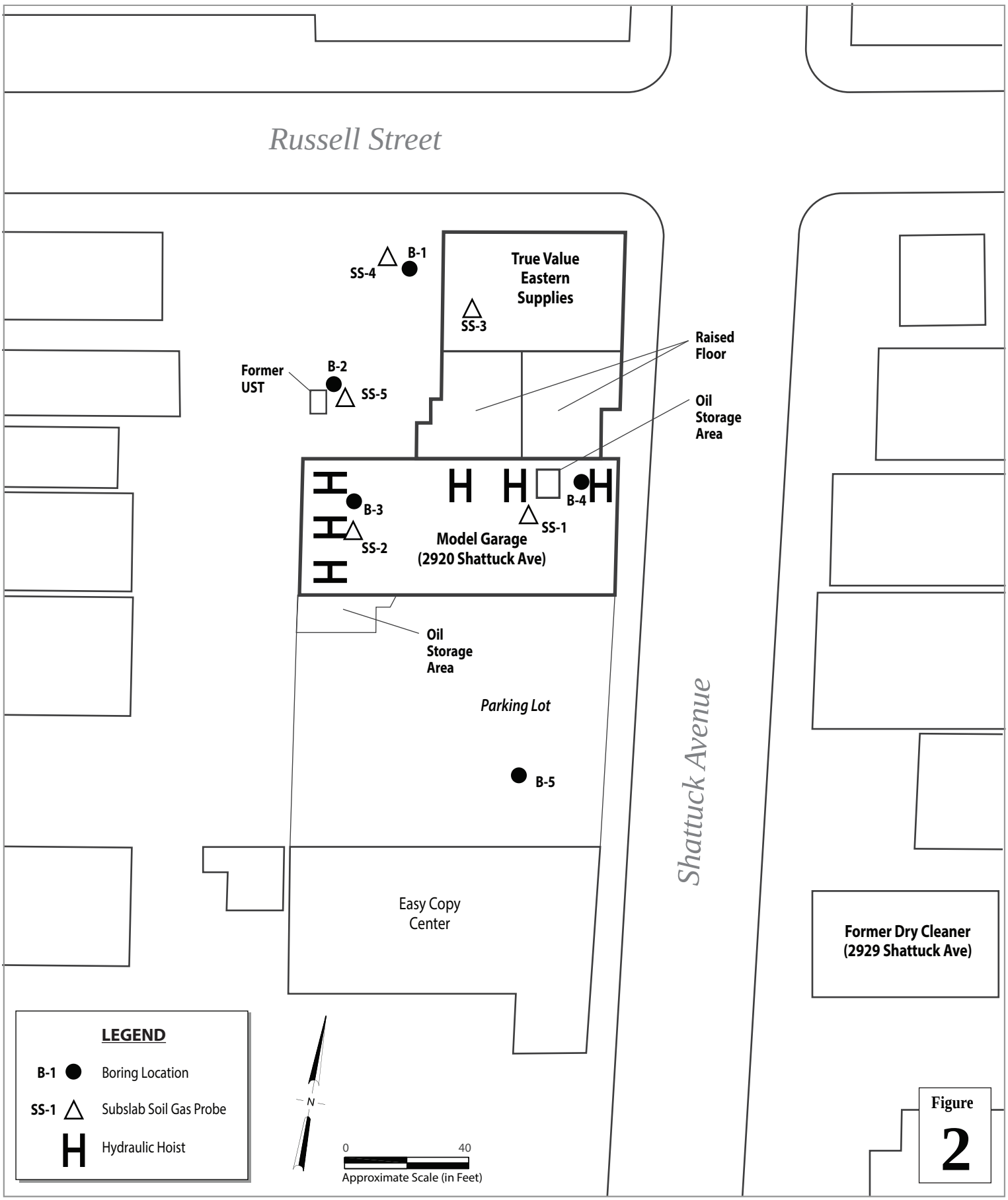

Figure
2

2920 Shattuck Avenue
Berkeley, California

PANGEA

Site Map

TABLES

Pangea

Table 1. Soil Analytical Data - 2920 Shattuck Avenue, Berkeley, California

Boring / Sample ID	Date Sampled	Sample Depth (ft bgs)	TPHg	TPHd	TPHmo	Acetone	Other VOCs	SVOCs	Lead	PCBs	Notes
		Tier 1 ESL:	100	230	5,100	0.50	varies	varies	80	0.25	
			mg/Kg								
B-1-5	1/27/2017	5	<0.13	<1.0	<5.0	0.020	ND	ND	11	--	boring located behind hardware store
B-2-5	1/27/2017	5	<0.15	--	--	--	--	--	--	--	boring located behind hardware store
B-3-5	1/27/2017	5	<0.17	<1.0	5.6	<0.016	ND	--	9.0	ND	boring located in auto repair facility
B-4-5	1/27/2017	5	<0.16	13	63	--	--	--	--	ND	boring located in auto repair facility
B-5-5	1/27/2017	5	<0.15	<1.0	7.2	--	--	--	5.7	--	boring located in parking lot

Explanation:

TPHg = Total Petroleum Hydrocarbons as gasoline. Analyzed by EPA Method 8260

TPHd = Total Petroleum Hydrocarbons as diesel. Analyzed by EPA Method 8015

TPHmo = Total Petroleum Hydrocarbons as motor oil. Analyzed by EPA Method 8015.

VOCs = Volatile organic compounds. Analyzed by EPA Method 8260.

SVOCs = Semi-volatile organic compounds. Analyzed by EPA Method 8270.

PCBs = Total polychlorinated biphenyls including Aroclors 1016, 1221, 1232, 1242, 1248, 1254, and 1260. Analyzed by EPA Method 8082

ESL = Environmental Screening Level, from California Regional Water Quality Control Board - San Francisco Bay Region, Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Interim Revised February 2016 (Revision 3).

mg/Kg = Milligrams per kilogram

ft bgs = Depth below ground surface (bgs) in feet.

< X = Chemical not present at a concentration in excess of detection limit shown.

-- = Not analyzed

ND = not detected. See laboratory report for detection limits

contaminant detections highlighted in gray

Pangea

Table 2. Groundwater Analytical Data - 2920 Shattuck Avenue, Berkeley, California

Boring / Sample ID	Date Sampled	TPHg	TPHd	TPHmo	Acetone	Other VOCs	SVOCs	PCBs	Notes
	Tier 1 ESL:	100	100	n/a	1,500	varies	varies	varies	
	Non-Drinking Water ESL:	5,000	5,000	n/a	200,000	varies	varies	varies	
		←			µg/L			→	
B-1-GW	1/30/2017	<50	<71	<430	<10	ND	ND	--	taken from first encountered water
B-3-GW	1/30/2017	<50	**460**	<310	23	ND	ND	ND	taken from first encountered water
B-5-GW	1/30/2017	<50	--	--	<20	ND	--	--	taken from first encountered water

Explanation:

TPHg = Total Petroleum Hydrocarbons as gasoline. Analyzed by EPA Method 8260

TPHd = Total Petroleum Hydrocarbons as diesel. Analyzed by EPA Method 8015

TPHmo = Total Petroleum Hydrocarbons as motor oil. Analyzed by EPA Method 8015.

VOCs = Volatile organic compounds. Analyzed by EPA Method 8260.

SVOCs = Semi-volatile organic compounds. Analyzed by EPA Method 8270.

PCBs = Total polychlorinated biphenyls including Aroclors 1016, 1221, 1232, 1242, 1248, 1254, and 1260. Analyzed by EPA Method 8082

ESL = Environmental Screening Level, from California Regional Water Quality Control Board - San Francisco Bay Region, Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Interim Revised February 2016 (Revision 3).

µg/L = micrograms per liter

< X = Chemical not present at a concentration in excess of detection limit shown.

-- = Not analyzed

ND = not detected. See laboratory report for detection limits

contaminant detections highlighted in gray

BOLD detections exceed ESL

Pangea

Table 3. Subslab Gas Analytical Data - 2920 Shattuck Avenue, Berkeley, California

Boring / Sample ID	Date Sampled	Benzene	Toluene	Ethylbenzene	Total Xylenes	Tetrachloroethene	Trichloroethene	Vinyl Chloride	Other VOCs	Notes
	Tier 1 ESL:	48	160,000	560	52,000	240	240	4.7	varies	
		←			$\mu g/m^3$				→	
SS-1	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-2	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-3	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-4	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-5	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	

Explanation:

VOCs = Volatile organic compounds. Analyzed by EPA Method 8260.

ESL = Environmental Screening Level, from California Regional Water Quality Control Board - San Francisco Bay Region, Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Interim Revised February 2016 (Revision 3).

$\mu g/m^3$ = micrograms per cubic meter

< X = Chemical not present at a concentration in excess of detection limit shown.

-- = Not analyzed

ND = not detected. See laboratory report for detection limits

APPENDIX A

Subslab Gas Sampling Field Sheets

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number: 2100.001.002
Date: 12.13.16
Sampler(s): E. Lesvang
Sample ID / Time: SS-1 / 1326

Probe / Well ID: SS-1
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum:

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:		mL/min
Purge Flow Rate:		mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5 ml / ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15 ml inches^3

Three Total Purge Volumes = 45 ml

Start Time =

Total Purge Time =

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1325	Purged	w syringe			
1326	Sample	collected	using Tedlar	bag + Vacuum	chamber

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number:
Date: 12.13.16
Sampler(s): E. Lervaag
Sample ID / Time: SS-2 / 1340

PANGEA

Probe / Well ID: SS-2
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum: —

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:		mL/min
Purge Flow Rate:		mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5ml / Ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15 ml inches^3

Three Total Purge Volumes = 45 ml

Start Time =

Total Purge Time =

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1310	Purged	w/ Syringe			
1310	Sample	collected	using	Tedlar	bag a Vacuum chamber

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number: 2100.001.002
Date: 12.13.16
Sampler(s): E. Lervaag
Sample ID / Time: SS-3 / 1346

PANGEA

Probe / Well ID: SS-3
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum:

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:	150	mL/min
Purge Flow Rate:	150	mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5ml / ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15 ml ~~inches^3~~

Three Total Purge Volumes = 45 ml

Start Time = 0

Total Purge Time = ~~15 min~~

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1345	Purged	w/ Syringe			
1346	Sample	collected	using	Tedlar	bag & Vacuum chamber

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number: 2100.001.002
Date: 12.13.16
Sampler(s): E. Lervaag
Sample ID / Time: SS-4 / 1403

PANGEA

Probe / Well ID: SS-4
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum: —

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:		mL/min
Purge Flow Rate:		mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5 ml / ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15 ml ~~inches^3~~

Three Total Purge Volumes = 45 ml

Start Time =

Total Purge Time =

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1402	Purged w/ syringe				
1403	Sample collected w/ Tedlar bag & Vacuum chamber				

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number: 2100.001.002
Date: 12.13.16
Sampler(s): E. Lervaag
Sample ID / Time: SS-5 / 1415

PANGEA

Probe / Well ID: SS-5
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum:

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:		mL/min
Purge Flow Rate:		mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5ml / ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15ml inches^3

Three Total Purge Volumes = 45ml

Start Time =

Total Purge Time =

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1415	Purged	w/	syringe.		
1415	Sample collected using Tedlar bag & Vacuum chamber				

APPENDIX B

Drilling Permit

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

TMD Use Only
Permit No.: 17-EB-37 *(expires 90 days from approval)*
Permit Fee: 810.00 **Check No.** 7026
Approved by: C. Estadt **Date :** 1/24/17

Admin: Contractor Licenses – Reviewed by: LGC
Geo/Eng license (Y) / N CoB Business (Y) / N
Driller license (Y) / N CoB Business Y / N

PERMIT APPLICATION
Well Construction, Installation, Destruction, Or Modification and/or Soil Boring/Probe/Grab Soil or Ground Water Sampling

Name of Facility: The Model Garage	
Address: 2920 Shattuck Avenue Berkeley, CA 94705	
Telephone *(Business)*: (510) 540-5899	*(Emergency:)* (510) 435-8664

Property Owner: Donald and Dorothy Worth Trust of 2014; Susan Edinoff	
Owner Address: 2920 Shattuck Avenue Berkeley, CA 94705	

Supervising Geological/Engineering Co.:	Pangea Environmental Services, Inc.	City of Berkeley Business Lic #:	BL-005727
Address: 1710 Franklin Street, Suite 200	Email: briddell@pangeaenv.com		
Contractor Lic. No.: 934418	Type: Class A - Engineering	Expiration Date: September 2018	
Contact Person: Bob Clark-Riddell	Tel.: (510) 435-8664	Fax: (510) 836-3709	

Drilling Co.: Cascade Drilling		City of Berkeley Business Lic #:	BL-053596
Address: 120 S 23rd Street Richmond, CA 94804	Email: kcastillo@cascade-env.com		
Local Contact Person: Kattya Castillo	Tel.: (510) 478-0858 ext. 2367	Fax :	
C-57 License No.: 938110	Expiration Date: 9/30/2017		

Indicate Quantity of Locations in Box	**Well Details (attach information as needed for multiple construction types)**
☐ Wells to be installed ☐ Wells to be destroyed 5 Soil Borings, probes, sampling points ☐ Modify Wells including new/replacement pumps, vacuums, probes, elevation modifications, etc.	Borehole Diameter: 2.25" Well Casing Diameter: N/A Gauge of Casing: N/A Well Screen type: N/A Slot Size N/A Proposed Well Depth: 3 borings 15' - 2 borings 5' Type of Grout: Portland Cement Other:

- Provide a scaled plan identifying the proposed drilling locations, property boundaries, streets, structures, pollution source areas, and buried and overhead utility lines.
- Call the Toxics Management Division (TMD) at (510) 981-7460 and schedule an inspection of the grout sealing of boreholes, probes, or wells. Notify TMD a minimum of two (2) working days in advance of first scheduled day of drilling.
- Submit the Department of Water Resources (DWR 188) form following well installation or destruction.
- Inform TMD of any contamination found. Please forward report to TMD within 60 days of completion.

I certify that I have prepared this application and that the work will be done in accordance with the provisions of the laws of the State of California, the ordinances and the rules and regulations of the City of Berkeley.

Signed Bob Clark-Riddell Representing PANGEA Date 1/19/17

FEES: **First Well/Each add'l. - $420/$150** **First Soil Boring/Each add'l. - $210/$150**

E-mail: Toxics@cityofberkeley.info
Revised 07/29/14

APPENDIX C

Standard Operating Procedures

STANDARD FIELD PROCEDURES FOR SOIL BORINGS

This document describes Pangea Environmental Services' standard field methods for drilling and sampling soil borings. These procedures are designed to comply with Federal, State and local regulatory guidelines. Specific field procedures are summarized below.

Objectives

Soil samples are collected to characterize subsurface lithology, assess whether the soils exhibit obvious hydrocarbon or other compound vapor odor or staining, estimate ground water depth and quality, and to submit samples for chemical analysis.

Soil Classification/Logging

All soil samples are classified according to the Unified Soil Classification System by a trained geologist, scientist or engineer working under the supervision of a California Registered Engineer, California Registered Geologist (RG) or a Certified Engineering Geologist (CEG). The following soil properties are noted for each soil sample:

- Principal and secondary grain size category (i.e. sand, silt, clay or gravel)
- Approximate percentage of each grain size category,
- Color,
- Approximate water or product saturation percentage,
- Observed odor and/or discoloration,
- Other significant observations (i.e. cementation, presence of marker horizons, mineralogy), and
- Estimated permeability.

Soil Boring and Sampling

Soil borings are typically drilled using hollow-stem augers or hydraulic-push technologies. At least one and one half ft of the soil column is collected for every five ft of drilled depth. Additional soil samples are collected near the water table and at lithologic changes. With hollow-stem drilling, samples are collected using lined split-barrel or equivalent samplers driven into undisturbed sediments beyond the bottom of the borehole. With hydraulic-push drilling, samples are typically collected using acetate liners. The vertical location of each soil sample is determined by measuring the distance from the middle of the soil sample tube to the end of the drive rod used to advance the split barrel sampler or the acetate tube. All sample depths use the ground surface immediately adjacent to the boring as a datum. The horizontal location of each boring is measured in the field from an onsite permanent reference using a measuring wheel or tape measure.

Drilling and sampling equipment is steam-cleaned prior to drilling and between borings to prevent cross-contamination. Sampling equipment is washed between samples with trisodium phosphate or an equivalent EPA-approved detergent.

Sample Storage, Handling and Transport

Sampling tubes or cut acetate liners chosen for analysis are trimmed of excess soil and capped with Teflon tape and plastic end caps. Soil samples are labeled and stored at or below 4°C on either crushed or dry ice, depending upon local regulations. Samples are transported under chain-of-custody to a State-certified analytic laboratory.

Field Screening

Soil samples collected during drilling will be analyzed in the field for ionizable organic compounds using a photo-ionization detector (PID) with a 10.2 eV lamp. The screening procedure will involve placing an undisturbed soil sample in a sealed container (either a zip-lock bag, glass jar, or a capped soil tube). The container will be set aside, preferably in the sun or warm location. After approximately fifteen minutes, the head space within the container will be tested for total organic vapor, measured in parts per million on a volume to volume basis (ppmv) by the PID. The PID instrument will be calibrated prior to boring using hexane or isobutylene. PID measurements are used along with the field observations, odors, stratigraphy and ground water depth to select soil samples for analysis.

Water Sampling

Water samples collected from borings are either collected from the open borehole, from within screened PVC inserted into the borehole, or from a driven Hydropunch-type sampler. Groundwater is typically extracted using a bailer, check valve and/or a peristaltic pump. The ground water samples are decanted into the appropriate containers supplied by the analytic laboratory. Samples are labeled, placed in protective foam sleeves, stored on crushed ice at or below 4°C, and transported under chain-of-custody to the laboratory.

Pangea often performs electrical conductivity (EC) logging and/or continuous coring to identify potential water-bearing zones. Hydropunch-type sampling is then performed to provide discrete-depth grab groundwater sampling within potential water-bearing zones for vertical contaminant delineation. Hydropunch-type sampling typically involves driving a cylindrical sheath of hardened steel with an expendable drive point to the desired depth within undisturbed soil. The sheath is retracted to expose a stainless steel or PVC screen that is sealed inside the sheath with Neoprene O-rings to prevent infiltration of formation fluids until the desired depth is attained. The groundwater is extracted using tubing inserted down the center of the rods into the screened sampler.

Duplicates and Blanks

Blind duplicate water samples are collected usually collected only for monitoring well sampling programs, at a rate of one blind sample for every 10 wells sampled. Laboratory-supplied trip blanks accompany samples collected for all sampling programs to check for cross-contamination caused by sample handling and transport. These trip blanks are analyzed if the internal laboratory QA/QC blanks contain the suspected field contaminants. An equipment blank may also be analyzed if non-dedicated sampling equipment is used.

Grouting

If the borings are not completed as wells, the borings are filled to the ground surface with cement grout poured or pumped through a tremie pipe.

Waste Handling and Disposal

Soil cuttings from drilling activities are usually stockpiled onsite on top of and covered by plastic sheeting. At least four individual soil samples are collected from the stockpiles for later compositing at the analytic laboratory. The composite sample is analyzed for the same constituents analyzed in the borehole samples. Soil cuttings are transported by licensed waste haulers and disposed in secure, licensed facilities based on the composite analytic results.

Ground water removed during sampling and/or rinsate generated during decontamination procedures are stored onsite in sealed 55 gallon drums. Each drum is labeled with the drum number, date of generation, suspected contents, generator identification and consultant contact. Disposal of the water is based on the analytic results for the well samples. The water is either pumped out using a vacuum truck for transport to a licensed waste treatment/disposal facility or the individual drums are picked up and transported to the waste facility where the drum contents are removed and appropriately disposed.

STANDARD OPERATING PROCEDURE FOR SOIL VAPOR SAMPLING

1.0 PURPOSE

This standard operating procedure (SOP) describes the procedures for collecting soil vapor samples using temporary and semi-permanent soil gas probes/wells and evacuated stainless-steel Summa canisters. The SOP is modified from procedures and information presented in Cal/EPA 2012 (*Advisory-Active Soil Investigations)*; Cal/EPA 2011; Cal/EPA 2010; U.S. EPA, 2006; and DiGiulio, 2003. This SOP includes (a) real-time leak-check procedures to evaluate integrity of the soil gas probe and sampling assembly during probe purging and post sampling, and (b) real-time field screening of soil gas concentrations during probe purging and post sampling.

2.0 REQUIRED EQUIPMENT

- Hammer drill with fittings for installing and removing vapor probes (for direct push vapor probes)
- Vapor probes with retractable or dedicated drop-off tips (e.g. AMS SGVP) (for direct push vapor probes).
- Hand auger (for soil vapor wells)
- Tubing with Swagelok or similar threaded compression-fittings, vapor-tight caps, valves
- Screens (for soil vapor wells)
- Filter-pack sand (for dedicated tips and soil vapor wells)
- Granular bentonite (for vapor well construction)
- VOA vials
- Vacuum pump with rotameter for purging and leak testing
- 1-Liter Summa canister with vacuum gauge for each sample
- Tedlar bags (for helium measurement and vapor screening)
- Stainless-steel sampling manifold
- Leak-check compound (e.g., helium)
- Calibrated photoionization detector (PID) or other organic vapor analyzer
- Isobutylene for PID calibration
- Vacuum chamber (iron lung) for pre- and post-sampling leak-check
- Leak-check enclosure(s) (small bucket [or similar] with openings for sample tubing, helium introduction and sampling enclosure atmosphere)
- Weather stripping or bentonite (for leak check enclosure seal)
- Record-keeping materials
- Latex or nitrile gloves

3.0 PROCEDURES

3.1 Boring Clearance

Prior to installing soil vapor probes, ensure that a utility clearance has been conducted.

3.2 Probe Depths

This SOP describes procedures for installing soil gas probes/wells at sufficient depth to provide a minimum of 5 feet between the ground surface and the top of the dry bentonite overlying the sand pack that surrounds the soil gas screen interval. This is because soil gas samples collected shallower than 5 ft depth may be subject to barometric pressure effects and prone to breakthrough of ambient air through the soil column.

In some cases shallower probe installation may be required to provide soil gas characterization immediately above the contaminant impact zone, to avoid shallow groundwater/capillary fringe, or to provide additional vertical characterization. Variation of sample depths and the need for deeper sample locations should be evaluated based on site specific characteristics and data quality objectives. If vertical characterization to groundwater is needed, the deepest soil gas sample should be collected near the top of the capillary fringe. Soil gas probes/wells should not be installed within or below the capillary fringe.

Collecting soil gas sampling near contaminant sources is recommended when performing vapor intrusion modeling. Risk estimates may be biased low if quantified with shallow soil gas measurements (five feet below grade) using the Johnson & Ettinger 1991 model. Vertical soil gas sampling should be conducted to determine the source of subsurface contamination, ideally using numerous vertical profiles of soil gas to accurately locate subsurface sources. Once located, soil gas can be targeted at these depths site wide.

3.3 Semi-permanent Direct-Push Vapor Probe Installation

1. Use a rotary hammer drill or concrete-coring equipment to core any paved surfaces.
2. The drive rod is driven to a predetermined depth and then partially or fully removed (depending on soil type), leaving a disposable drop-off tip in the hole. The hole should be sufficiently deep that there is a minimum of 5 feet between the surface and the top of the dry bentonite overlying the sand pack (see below for details). If possible, remove the drive rod and place 3” of sand in the hole before placing the drop-off tip.
3. The inner soil gas pathway from probe tip to the surface should be continuously sealed (e.g., a sampling tube attached to the probe tip with a barbed fitting or a screw adapter with an o-ring) to prevent leakage. If a screw adapter with o-ring is used, inspect the o-ring to ensure that it is not flawed and use rigid tubing that can be tightened from the surface. Tightly cap the top end of the sampling tube. The volume of the sampling apparatus should be minimized. DTSC guidance requires that tubing should be no greater than ¼” nominal diameter.
4. Cover the probe tip with at least 3”of sand (resulting in a minimum 6” sand pack), followed by at least 6” of dry granular bentonite (see **Figure 1**). Fill the remainder of the boring with hydrated bentonite slurry. For multiple depth soil gas probes, separate vapor probe sand packs with hydrated bentonite as shown on **Figure 2**. VOA vials are useful for measuring and placing these materials because they have approximately the same inside diameter as the AMS SGVP drive rod outer diameter. Check the annular space for bridging and construction material depths using a narrow rod.
5. **Equilibration Time:** Record probe installation time/date, and wait at least **2 hours** before conducting purge volume tests, leak tests, or soil gas sampling -- if there is a minimum of 5

feet between the surface and the top of the dry bentonite overlying the sand pack. If there is less than 5 feet between the surface and the top of the dry bentonite overlying the sand pack or the borehole was hand augered, wait at least **48 hours** after probe installation and capping before conducting purge volume tests, leak tests, or soil gas sampling. If the probe was installed with a combination of hand augering and direct-push drilling methods and there is less than 5 feet between the bottom of the hand auger depth and the top of the dry bentonite overlying the sand pack, wait at least **48 hours** after probe installation and capping before conducting purge volume tests, leak tests, or soil gas sampling.

6. Decontamination: Decontaminate drive rods and other reusable components between sample locations by washing equipment with Alconox or Liquinox soap and rinsing with tap water and/or by steam-cleaning. Use new flexible tubing for each sample point (do not reuse).

3.4 Semi-permanent Augered Vapor Well Installation

1. Use a rotary hammer drill or concrete-coring equipment to core any paved surfaces.
2. Auger to a depth sufficient to allow a minimum of 5 feet between the surface and the top of the dry bentonite overlying the sand pack (see below for details). It is recommended to use the smallest diameter auger feasible to minimize future purging volumes and optimize representativeness of soil gas data.
3. Install small diameter tubing with a short (<6" long) screened section close to the bottom of the hole. The soil gas pathway from screen to the surface should be continuously sealed (e.g., a sampling tube attached to the probe tip with a barbed fitting or a screw adapter with an o-ring) to prevent leakage. If a screw adapter with o-ring is used, inspect the o-ring to ensure that it is now flawed and use rigid tubing that can be tightened from the surface. The volume of the sampling apparatus should be minimized. DTSC guidance specifies that tubing should be no greater than ¼" nominal diameter.
4. For deep wells (>10 feet), install a down-hole rod or other support to ensure that the screened section remains at the proper depth.
5. Cover the screened section with at least 6" of sand, followed by at least 6" of dry granular bentonite. Ensure that the screened section is near the center of the sand pack. Fill the remainder of the boring with hydrated bentonite. The bentonite should be hydrated at the surface and poured into the borehole.
6. **Equilibration Time:** After probe installation, tightly cap the tubing, record probe installation time/date, and wait at least **48 hours** before conducting purge volume tests, leak tests, or soil gas sampling:
7. Decontamination: Decontaminate drive rods and other reusable components between sample locations by washing equipment with Alconox or Liquinox soap and rinsing with tap water and/or by steam-cleaning. Use new flexible tubing for each sample point (do not reuse).

3.5 Temporary Vapor Probe Installation Using Tubing and Expendable Tip

1. This method should only be used for qualitative assessments due to the possibility of vapor leaks along the drive rods. This method should not be used when sampling in coarse granular materials due to potential leakage along the probe.
2. Use a rotary hammer drill or concrete-coring equipment to core any paved surfaces.
3. The drive rod is driven to a predetermined depth (generally 6 feet minimum) and then pulled back (approximately 1") to expose the short screened section of the probe (typically an expendable tip, **Figure 3**).

4. The probe tip should be attached to the sampling tube with either a barbed fitting or a screw adapter with an o-ring to prevent leakage. If a screw adapter with o-ring is used, replace o-rings daily and inspect them for flaws before installing each probe. Use rigid tubing that can be tightened from the surface to ensure that the o-ring is properly sealed. The volume of the sampling apparatus should be minimized. DTSC guidance requires that tubing should be no greater than ¼" nominal diameter.
5. Hydrated bentonite should be used to seal around the drive rod at the ground surface to prevent ambient air intrusion
6. **Equilibration Time:** After probe installation, tightly cap the tubing, record probe installation time/date, wait at least **2 hours** before conducting purge volume tests, leak tests, or soil gas sampling.

3.6 Vapor Sample Collection

During vapor sampling, record all valve open/close times and canister/manifold vacuum readings at each step. Do not conduct sampling within **5 days following a significant rain event** (0.5 inches of rainfall during any 24-hour period) or after significant nearby irrigation.

Setup

1. Calculate and record the volume of the sampling assembly, tubing, vapor probe, and any *permeable* air-, sand-, or dry bentonite-filled annular space around the vapor probe tip.

   One Purge Volume = $\pi * r^2 * L$ = 3.14 x (1/2*ID) x (1/2*ID) * L,

   where ID = tubing or manifold inside diameter and L = length of tubing/manifold/borehole segment.

   - 1/8" ID tubing volume = 2.4 ml/ft,
   - 1/4" ID tubing volume = 9.7 ml/ft,
   - 1/4" OD (0.17" ID) tubing volume = 4.5 ml/ft
   - 2-1/8" auger boring volume = 697 ml/ft * 0.4 = 278 ml/ft (sand) minus tubing volume
   - 2-1/8" auger boring volume = 697 ml/ft * 0.5 = 349 ml/ft (dry bentonite) minus tubing volume
   - 3-1/4" auger boring volume = 1631 ml/ft * 0.4 = 652 ml/ft (sand) minus tubing volume
   - 3-1/4" auger boring volume = 1631 ml/ft * 0.5 = 816 ml/ft (dry bentonite) minus tubing volume

Sample Purge Volumes

Item	One (1) Purge Volume (approx)	Three (3) Purge Volumes	Ten (10) Purge Volumes
¼" ID tubing (10 ft)	100 ml	300 ml	1,000 ml
¼" ID tubing (10 ft) with 6" dry bentonite and 6" sand, inside 3-1/4" diameter auger boring	830 ml	2,500 ml	8,300 ml
¼" ID tubing (10 ft) with 1 ft dry bentonite and 1 ft sand, inside 3-1/4" diameter auger boring	1,550 ml	4,650 ml	15,550 ml

2. Wear latex or nitrile gloves while handling sampling equipment. Change gloves whenever a new sample is collected and after handling leak-check compound.
3. Replace the vapor probe cap with a closed Swagelok valve. Connect the sampling manifold to the vapor probe, sample Summa canister and vacuum pump using Swagelok fittings and stainless-steel, nylon, or Teflon tubing. Check all fittings for tightness (do not over-tighten).
4. Close all valves. Record pre-test vacuum reading on the Summa canister.

Shut-In Check

1. Open valve on vapor sampling manifold and open 3-way valve #1 so the vacuum pump of the purging assembly can evacuate the vapor sampling manifold assembly (keep valves #2 and #3 closed to the Tedlar bag/vacuum chamber of the vapor screening assembly) (**Figure 4**). Start the vacuum pump. Do *not* open #1 valve to the probe assembly, or the valve on the sample Summa canister. Allow manifold/tubing vacuum to stabilize at approximately 10" Hg.
2. Stop the vacuum pump, close 3-way valves #2 and #3 (to allow shut-in testing of vapor sampling manifold), and conduct a shut-in test by waiting at least **5 minutes** (if using 150 inches of water gauge) or **10 minutes** (if using 30 inches of mercury gauge). Monitor manifold vacuum gauge to test for leaks. If the vacuum decreases, rectify the leak before proceeding.

Purge, Flow and Leak Check

1. **Calculate purge volume and duration.** Do *not* over-purge. Purge volumes should be determined in one of the following ways:

   a) For vapor sampling in support of sensitive human health risk assessments for regulatory review, a step-purge test should be conducted at a "worst case" sampling point, **using 1, 3 and 10 purge volumes** (including tubing, sampling assembly and annular space) to determine the appropriate volume that yields the highest target compound concentration.

   b) For collecting samples from depths of 5 feet or less, or if step purge tests yield no detectable target compounds, use a default purge of approximately **3 purge volumes** (including tubing, sampling assembly and annular space).

   c) For semi-permanent wells subject to frequent sampling, **purge 1 volume** only of the tubing and manifold volume (not including the dry bentonite or sand pack section) after waiting at least **2 weeks** following the previous sampling event.
2. Place leak-check enclosure over vapor probe and seal to ground using hydrated bentonite or weather stripping.
3. Introduce helium gas into the leak-check enclosure and monitor with the helium gas analyzer until it reads between 20% and 30% helium.
4. **Conduct purging.** Start vacuum pump and open 3-way valve #1 (and 3-way valves #2 and #3) so the vacuum pump can evacuate the probe. Do *not* over-purge. Closely monitor the flow on the rotameter and the vacuum on the vacuum gauge. For most samples flow should be limited to 150mL/min or 200 mL/min maximum. Flow rates greater than 200 mL/min may be used when purging times are excessive, such as for deep wells with larger-diameter tubing. However, a vacuum of 100" of water or less must be maintained during sampling whenever a higher flow rate is used. If the vacuum remains below approximately 7" Hg, then sufficient flow is present to collect a representative sample (Cal/EPA 2012) and continue purging for the planned purge duration.

5. If the probe-side vacuum exceeds approximately 7" Hg, then insufficient flow may be present to collect a representative sample and this condition should be noted. (Evaluate probe integrity or consider re-installation of probe, especially if probe installed in coarse-grain material). **To sample soil gas under low flow conditions, follow this alternate sampling method** derived from Appendix D, Cal/EPA 2012. Make a reasonable attempt to purge one purge volume (as defined above), but as a minimum purge one volume of the sampling assembly, tubing, and probe. After purging, open sample Summa canister until sampling manifold vacuum threshold is achieved, then close Summa sample valve until probe vacuum dissipates. Repeat this sampling procedure as necessary to sufficiently fill the sample Summa canister. Alternatively, consider installing a soil gas probe with a larger probe annulus space, or employing passive soil gas sampling methods.
6. **Pre-Sample Vapor Screening.** To pre-screen soil vapor, open valves #2 and #3 of the vapor screening assembly to route vapor into the Tedlar bag within a vacuum chamber (iron lung). Partially fill the Tedlar bag (and return valves #2 and #3 to purging position). Monitor the rotameter for changes in flow while filling the Tedlar bag. Check bag with the helium gas analyzer to screen probe vapors for leakage (indicated by presence of helium). If helium concentration in bag is below 1% then continue sampling. If helium concentration in bag is above 1%, then discontinue sampling and check for leaks around the probe. The probe may need to be repaired or re-installed. Additionally, check the Tedlar bag for contaminants using the PID for qualitative contaminant assessment (optional). For tight soil formations, consider skipping the pre-sample vapor screening or conducting screening as initial probe purging.
7. When purge duration complete and ready to discontinue purging, close 3-way valve #1 so that the probe is connected to the sampling manifold, and then stop the vacuum pump.
8. Record helium reading for leak-check enclosure about each minute during purging and sampling.

Sample Collection

1. **Opening Sample Canister.** Once a helium reading of at least 20% has been reached, open sample canister valve. **Sampling takes approximately 5 minutes for a 1-liter Summa canister** (at 150 ml/min sampling flow rate).
2. Close sampling canister valve when vacuum decreases to 5" mercury. Do *not* allow vacuum to fall below this range.
3. **Post-Sample Vapor Screening.** After sampling, open 3-way valve #1 so that the vapor screening assembly is connected to the probe, turn on the vacuum pump, and open 3-way valves #2 and #3 to partially fill the Tedlar bag within the vacuum chamber (iron lung). When Tedlar bag is sufficiently filled, return valves #2 and #3 to purging position. Check Tedlar bag for indication of sampling leakage using the helium gas analyzer. If helium concentration is below 1% then sample is sufficiently representative. If helium concentration is above 1%, then the sample may not be sufficiently representative; the probe may need to be repaired or re-installed and re-sampled. Additionally, check the Tedlar bag for contaminants using the PID for qualitative contaminant assessment (optional).
4. **Shroud Sample.** To confirm helium meter readings, collect one shroud sample per day to analyze for percent helium. Connect the shroud sample Summa canister and manifold to a port near the bottom of the shroud and open the canister valve at the beginning of sampling. Close sampling canister valve when vacuum decreases to 5" mercury. Do *not* allow vacuum to fall below this range. Disassemble sampling assembly, and cap (or remove and restore) vapor sampling point.

5. **Analyses.** Fill out chain-of-custody form for analysis for **chemicals of concern (i.e. TO-15)**, and for **leak-check compound** for at least 10% of samples. Analyze all samples for **percent oxygen** by ASTM D1946-90**.** Additionally, samples may be analyzed for **percent methane and carbon dioxide** by ASTM D1946-90 when in support of sensitive human health risk assessments for regulatory review. Include final vacuum reading and serial numbers of canister and flow restrictor on chain-of-custody form.
6. For vapor sampling in support of sensitive human health risk assessments for regulatory review, collect at least one *duplicate* sample per site per sampling event from the sampling point with the anticipated highest vapor concentrations. The duplicate sample should be collected by attaching a fresh sample canister following collection of the initial sample. If a new manifold is used, follow the same purging and sampling procedures used for the original sample. If the same manifold is used, collect a sample without further purging, using the same sampling procedures used for the original sample.

Decontamination and Decommissioning

1. Use a decontaminated sampling manifold and new tubing for each sample location. Return equipment to laboratory for decontamination.
2. Backfill any open soil vapor probe holes with bentonite slurry or Portland cement and cap with concrete or other surface material to match the area.
3. To retain the soil gas probe for future sampling, cap the Swagelock fitting and cover the probe with a small vault or other protective device.

REFERENCES

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Cal/EPA, 2011, Guidance for the evaluation and mitigation of subsurface vapor intrusion to indoor air (vapor intrusion guidance), California Environmental Protection Agency, Department of Toxic Substances Control, October.

Cal/EPA, 2010, Advisory – Active Soil Gas Investigation, California Environmental Protection Agency, Department of Toxic Substances Control, March.

U.S. EPA, 2006,Office Of Research and Development, National Risk Management Research Laboratory, Cincinnati, OH, Assessment of vapor intrusion in homes near the Raymark Superfund Site using basement and sub-slab air samples, March.

Dominic DiGiulio, 2003, Standard Operating Procedure (SOP) for installation of sub-slab vapor probes and sampling using EPA Method TO-15 to support vapor intrusion investigations, U.S. Environmental Protection Agency, Office of Research and Development, National Risk Management Research Laboratory, Ground-Water and Ecosystem Restoration Division, Ada, Oklahoma (included as Appendix C of Colorado Department of Public Health and Environment, 2004, Draft Indoor Air Guidance, Hazardous Materials and Waste Division), September.

Figure 1 – Permanent/Semi-permanent Gas Vapor Well Construction Diagram

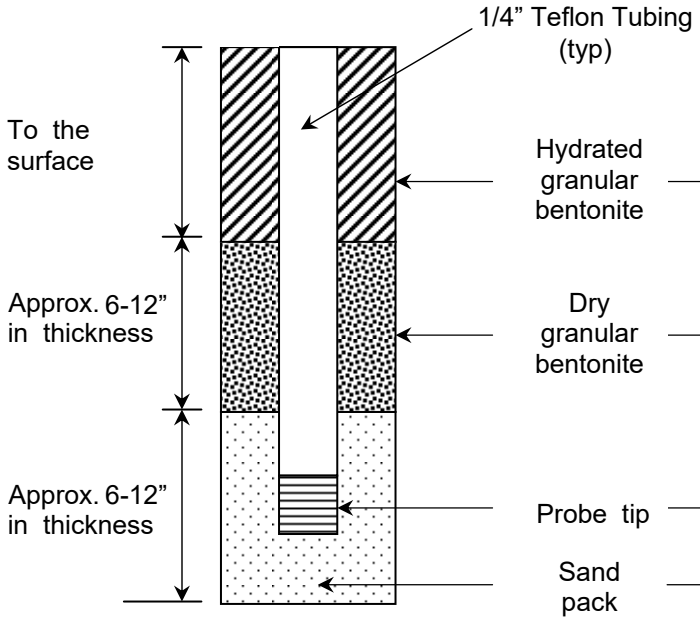


Figure 2 – Multi-depth Gas Vapor Well Construction Diagram

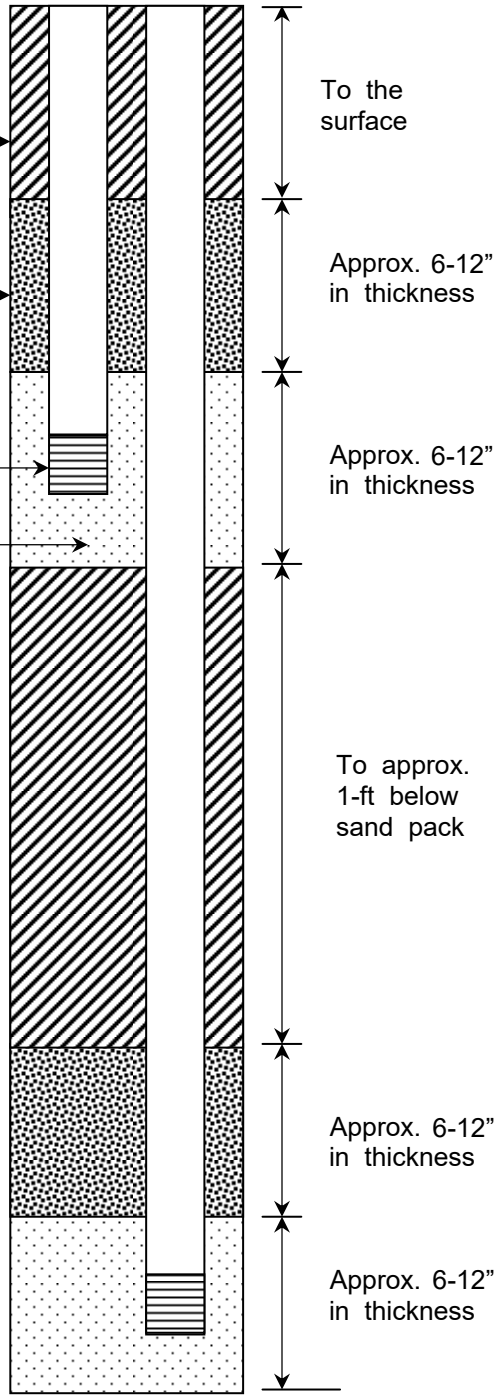
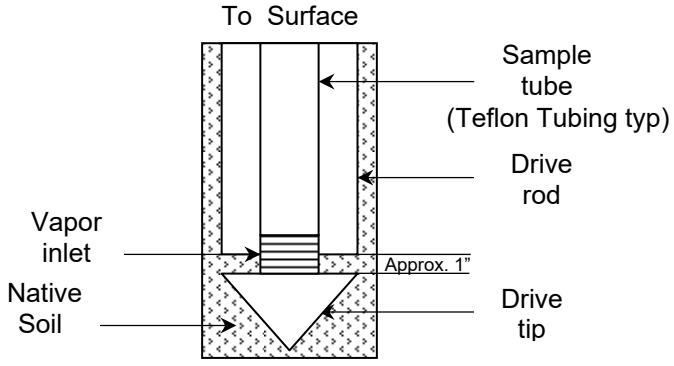


Figure 3 - Temporary Soil Gas Probe (with Expendible Tip)



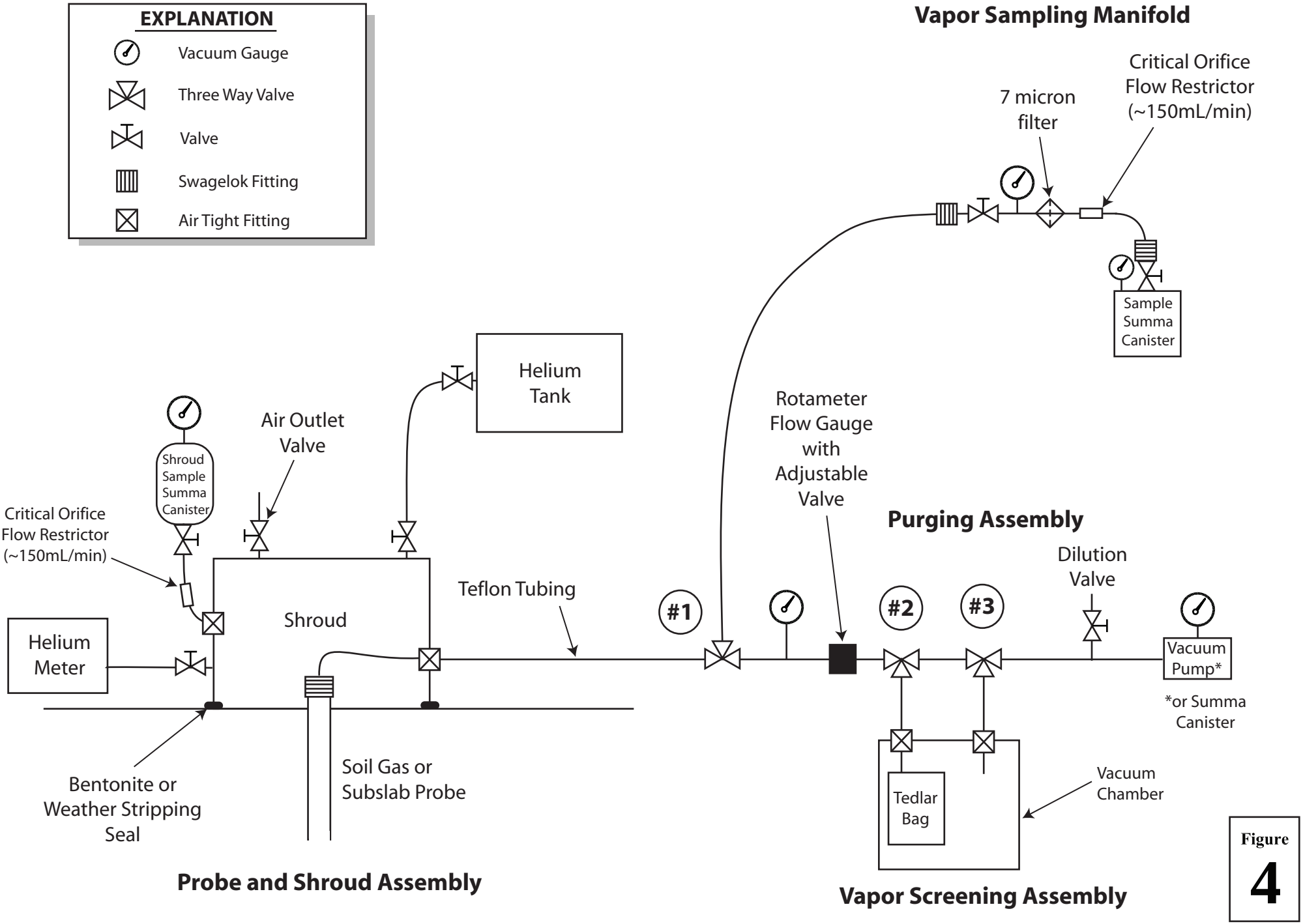


Figure 4

PANGEA

Soil Vapor Sampling Manifold Schematic

APPENDIX D

Laboratory Analytical Reports

McCampbell Analytical, Inc.

"When Quality Counts"

Analytical Report

WorkOrder: 1612616

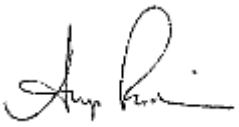
Report Created for: Pangea Environmental Svcs., Inc.

1710 Franklin Street, Ste. 200
Oakland, CA 94612

Project Contact: Jake Wilson
Project P.O.:
Project Name: 2920 Shattuck

Project Received: 12/13/2016

Analytical Report reviewed & approved for release on 12/19/2016 by:



Angela Rydelius,
Laboratory Manager

The report shall not be reproduced except in full, without the written approval of the laboratory. The analytical results relate only to the items tested. Results reported conform to the most current NELAP standards, where applicable, unless otherwise stated in the case narrative.

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CA ELAP 1644 ♦ NELAP 4033ORELAP

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Glossary of Terms & Qualifier Definitions

Client: Pangea Environmental Svcs., Inc.
Project: 2920 Shattuck
WorkOrder: 1612616

Glossary Abbreviation

%D	Serial Dilution Percent Difference
95% Interval	95% Confident Interval
DF	Dilution Factor
DI WET	(DISTLC) Waste Extraction Test using DI water
DISS	Dissolved (direct analysis of 0.45 µm filtered and acidified water sample)
DLT	Dilution Test (Serial Dilution)
DUP	Duplicate
EDL	Estimated Detection Limit
ITEF	International Toxicity Equivalence Factor
LCS	Laboratory Control Sample
MB	Method Blank
MB % Rec	% Recovery of Surrogate in Method Blank, if applicable
MDL	Method Detection Limit
ML	Minimum Level of Quantitation
MS	Matrix Spike
MSD	Matrix Spike Duplicate
N/A	Not Applicable
ND	Not detected at or above the indicated MDL or RL
NR	Data Not Reported due to matrix interference or insufficient sample amount.
PDS	Post Digestion Spike
PDSD	Post Digestion Spike Duplicate
PF	Prep Factor
RD	Relative Difference
RL	Reporting Limit (The RL is the lowest calibration standard in a multipoint calibration.)
RPD	Relative Percent Deviation
RRT	Relative Retention Time
SPK Val	Spike Value
SPKRef Val	Spike Reference Value
SPLP	Synthetic Precipitation Leachate Procedure
ST	Sorbent Tube
TCLP	Toxicity Characteristic Leachate Procedure
TEQ	Toxicity Equivalents
WET (STLC)	Waste Extraction Test (Soluble Threshold Limit Concentration)

Analytical Qualifiers

H	samples were analyzed out of holding time

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-1	1612616-001A	Air	12/13/2016 13:26	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 16:38
Benzene	ND	H	250	1	12/14/2016 16:38
Bromobenzene	ND	H	250	1	12/14/2016 16:38
Bromochloromethane	ND	H	250	1	12/14/2016 16:38
Bromodichloromethane	ND	H	250	1	12/14/2016 16:38
Bromoform	ND	H	250	1	12/14/2016 16:38
Bromomethane	ND	H	250	1	12/14/2016 16:38
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 16:38
n-Butyl benzene	ND	H	250	1	12/14/2016 16:38
sec-Butyl benzene	ND	H	250	1	12/14/2016 16:38
tert-Butyl benzene	ND	H	250	1	12/14/2016 16:38
Carbon Disulfide	ND	H	250	1	12/14/2016 16:38
Carbon Tetrachloride	ND	H	250	1	12/14/2016 16:38
Chlorobenzene	ND	H	250	1	12/14/2016 16:38
Chloroethane	ND	H	250	1	12/14/2016 16:38
Chloroform	ND	H	250	1	12/14/2016 16:38
Chloromethane	ND	H	250	1	12/14/2016 16:38
2-Chlorotoluene	ND	H	250	1	12/14/2016 16:38
4-Chlorotoluene	ND	H	250	1	12/14/2016 16:38
Dibromochloromethane	ND	H	250	1	12/14/2016 16:38
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 16:38
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 16:38
Dibromomethane	ND	H	250	1	12/14/2016 16:38
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 16:38
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 16:38
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 16:38
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 16:38
1,1-Dichloroethane	ND	H	250	1	12/14/2016 16:38
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 16:38
1,1-Dichloroethene	ND	H	250	1	12/14/2016 16:38
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 16:38
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 16:38
1,2-Dichloropropane	ND	H	250	1	12/14/2016 16:38
1,3-Dichloropropane	ND	H	250	1	12/14/2016 16:38
2,2-Dichloropropane	ND	H	250	1	12/14/2016 16:38
1,1-Dichloropropene	ND	H	250	1	12/14/2016 16:38
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 16:38

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-1	1612616-001A	Air	12/13/2016 13:26	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 16:38
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 16:38
Ethylbenzene	ND	H	250	1	12/14/2016 16:38
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 16:38
Freon 113	ND	H	5000	1	12/14/2016 16:38
Hexachlorobutadiene	ND	H	250	1	12/14/2016 16:38
Hexachloroethane	ND	H	250	1	12/14/2016 16:38
2-Hexanone	ND	H	250	1	12/14/2016 16:38
Isopropylbenzene	ND	H	250	1	12/14/2016 16:38
4-Isopropyl toluene	ND	H	250	1	12/14/2016 16:38
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 16:38
Methylene chloride	ND	H	250	1	12/14/2016 16:38
n-Propyl benzene	ND	H	250	1	12/14/2016 16:38
Styrene	ND	H	250	1	12/14/2016 16:38
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 16:38
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 16:38
Tetrachloroethene	ND	H	250	1	12/14/2016 16:38
Toluene	ND	H	250	1	12/14/2016 16:38
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 16:38
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 16:38
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 16:38
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 16:38
Trichloroethene	ND	H	250	1	12/14/2016 16:38
Trichlorofluoromethane	ND	H	250	1	12/14/2016 16:38
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 16:38
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 16:38
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 16:38
Vinyl Chloride	ND	H	250	1	12/14/2016 16:38
Xylenes, Total	ND	H	250	1	12/14/2016 16:38

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	107	H	70-130	12/14/2016 16:38
Toluene-d8	105	H	70-130	12/14/2016 16:38
4-BFB	99	H	70-130	12/14/2016 16:38

Analyst(s): JEM

(Cont.)

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-2	1612616-002A	Air	12/13/2016 13:10	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 17:22
Benzene	ND	H	250	1	12/14/2016 17:22
Bromobenzene	ND	H	250	1	12/14/2016 17:22
Bromochloromethane	ND	H	250	1	12/14/2016 17:22
Bromodichloromethane	ND	H	250	1	12/14/2016 17:22
Bromoform	ND	H	250	1	12/14/2016 17:22
Bromomethane	ND	H	250	1	12/14/2016 17:22
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 17:22
n-Butyl benzene	ND	H	250	1	12/14/2016 17:22
sec-Butyl benzene	ND	H	250	1	12/14/2016 17:22
tert-Butyl benzene	ND	H	250	1	12/14/2016 17:22
Carbon Disulfide	ND	H	250	1	12/14/2016 17:22
Carbon Tetrachloride	ND	H	250	1	12/14/2016 17:22
Chlorobenzene	ND	H	250	1	12/14/2016 17:22
Chloroethane	ND	H	250	1	12/14/2016 17:22
Chloroform	ND	H	250	1	12/14/2016 17:22
Chloromethane	ND	H	250	1	12/14/2016 17:22
2-Chlorotoluene	ND	H	250	1	12/14/2016 17:22
4-Chlorotoluene	ND	H	250	1	12/14/2016 17:22
Dibromochloromethane	ND	H	250	1	12/14/2016 17:22
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 17:22
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 17:22
Dibromomethane	ND	H	250	1	12/14/2016 17:22
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 17:22
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 17:22
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 17:22
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 17:22
1,1-Dichloroethane	ND	H	250	1	12/14/2016 17:22
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 17:22
1,1-Dichloroethene	ND	H	250	1	12/14/2016 17:22
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 17:22
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 17:22
1,2-Dichloropropane	ND	H	250	1	12/14/2016 17:22
1,3-Dichloropropane	ND	H	250	1	12/14/2016 17:22
2,2-Dichloropropane	ND	H	250	1	12/14/2016 17:22
1,1-Dichloropropene	ND	H	250	1	12/14/2016 17:22
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 17:22

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-2	1612616-002A	Air	12/13/2016 13:10	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 17:22
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 17:22
Ethylbenzene	ND	H	250	1	12/14/2016 17:22
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 17:22
Freon 113	ND	H	5000	1	12/14/2016 17:22
Hexachlorobutadiene	ND	H	250	1	12/14/2016 17:22
Hexachloroethane	ND	H	250	1	12/14/2016 17:22
2-Hexanone	ND	H	250	1	12/14/2016 17:22
Isopropylbenzene	ND	H	250	1	12/14/2016 17:22
4-Isopropyl toluene	ND	H	250	1	12/14/2016 17:22
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 17:22
Methylene chloride	ND	H	250	1	12/14/2016 17:22
n-Propyl benzene	ND	H	250	1	12/14/2016 17:22
Styrene	ND	H	250	1	12/14/2016 17:22
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 17:22
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 17:22
Tetrachloroethene	ND	H	250	1	12/14/2016 17:22
Toluene	ND	H	250	1	12/14/2016 17:22
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 17:22
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 17:22
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 17:22
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 17:22
Trichloroethene	ND	H	250	1	12/14/2016 17:22
Trichlorofluoromethane	ND	H	250	1	12/14/2016 17:22
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 17:22
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 17:22
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 17:22
Vinyl Chloride	ND	H	250	1	12/14/2016 17:22
Xylenes, Total	ND	H	250	1	12/14/2016 17:22

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	105	H	70-130	12/14/2016 17:22
Toluene-d8	106	H	70-130	12/14/2016 17:22
4-BFB	96	H	70-130	12/14/2016 17:22

Analyst(s): JEM

(Cont.)

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-3	1612616-003A	Air	12/13/2016 13:46	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 20:46
Benzene	ND	H	250	1	12/14/2016 20:46
Bromobenzene	ND	H	250	1	12/14/2016 20:46
Bromochloromethane	ND	H	250	1	12/14/2016 20:46
Bromodichloromethane	ND	H	250	1	12/14/2016 20:46
Bromoform	ND	H	250	1	12/14/2016 20:46
Bromomethane	ND	H	250	1	12/14/2016 20:46
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 20:46
n-Butyl benzene	ND	H	250	1	12/14/2016 20:46
sec-Butyl benzene	ND	H	250	1	12/14/2016 20:46
tert-Butyl benzene	ND	H	250	1	12/14/2016 20:46
Carbon Disulfide	ND	H	250	1	12/14/2016 20:46
Carbon Tetrachloride	ND	H	250	1	12/14/2016 20:46
Chlorobenzene	ND	H	250	1	12/14/2016 20:46
Chloroethane	ND	H	250	1	12/14/2016 20:46
Chloroform	ND	H	250	1	12/14/2016 20:46
Chloromethane	ND	H	250	1	12/14/2016 20:46
2-Chlorotoluene	ND	H	250	1	12/14/2016 20:46
4-Chlorotoluene	ND	H	250	1	12/14/2016 20:46
Dibromochloromethane	ND	H	250	1	12/14/2016 20:46
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 20:46
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 20:46
Dibromomethane	ND	H	250	1	12/14/2016 20:46
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 20:46
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 20:46
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 20:46
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 20:46
1,1-Dichloroethane	ND	H	250	1	12/14/2016 20:46
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 20:46
1,1-Dichloroethene	ND	H	250	1	12/14/2016 20:46
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 20:46
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 20:46
1,2-Dichloropropane	ND	H	250	1	12/14/2016 20:46
1,3-Dichloropropane	ND	H	250	1	12/14/2016 20:46
2,2-Dichloropropane	ND	H	250	1	12/14/2016 20:46
1,1-Dichloropropene	ND	H	250	1	12/14/2016 20:46
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 20:46

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-3	1612616-003A	Air	12/13/2016 13:46	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 20:46
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 20:46
Ethylbenzene	ND	H	250	1	12/14/2016 20:46
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 20:46
Freon 113	ND	H	5000	1	12/14/2016 20:46
Hexachlorobutadiene	ND	H	250	1	12/14/2016 20:46
Hexachloroethane	ND	H	250	1	12/14/2016 20:46
2-Hexanone	ND	H	250	1	12/14/2016 20:46
Isopropylbenzene	ND	H	250	1	12/14/2016 20:46
4-Isopropyl toluene	ND	H	250	1	12/14/2016 20:46
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 20:46
Methylene chloride	ND	H	250	1	12/14/2016 20:46
n-Propyl benzene	ND	H	250	1	12/14/2016 20:46
Styrene	ND	H	250	1	12/14/2016 20:46
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 20:46
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 20:46
Tetrachloroethene	ND	H	250	1	12/14/2016 20:46
Toluene	ND	H	250	1	12/14/2016 20:46
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 20:46
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 20:46
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 20:46
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 20:46
Trichloroethene	ND	H	250	1	12/14/2016 20:46
Trichlorofluoromethane	ND	H	250	1	12/14/2016 20:46
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 20:46
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 20:46
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 20:46
Vinyl Chloride	ND	H	250	1	12/14/2016 20:46
Xylenes, Total	ND	H	250	1	12/14/2016 20:46

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	103	H	70-130	12/14/2016 20:46
Toluene-d8	106	H	70-130	12/14/2016 20:46
4-BFB	98	H	70-130	12/14/2016 20:46

Analyst(s): JEM

(Cont.)

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-4	1612616-004A	Air	12/13/2016 14:03	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 19:26
Benzene	ND	H	250	1	12/14/2016 19:26
Bromobenzene	ND	H	250	1	12/14/2016 19:26
Bromochloromethane	ND	H	250	1	12/14/2016 19:26
Bromodichloromethane	ND	H	250	1	12/14/2016 19:26
Bromoform	ND	H	250	1	12/14/2016 19:26
Bromomethane	ND	H	250	1	12/14/2016 19:26
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 19:26
n-Butyl benzene	ND	H	250	1	12/14/2016 19:26
sec-Butyl benzene	ND	H	250	1	12/14/2016 19:26
tert-Butyl benzene	ND	H	250	1	12/14/2016 19:26
Carbon Disulfide	ND	H	250	1	12/14/2016 19:26
Carbon Tetrachloride	ND	H	250	1	12/14/2016 19:26
Chlorobenzene	ND	H	250	1	12/14/2016 19:26
Chloroethane	ND	H	250	1	12/14/2016 19:26
Chloroform	ND	H	250	1	12/14/2016 19:26
Chloromethane	ND	H	250	1	12/14/2016 19:26
2-Chlorotoluene	ND	H	250	1	12/14/2016 19:26
4-Chlorotoluene	ND	H	250	1	12/14/2016 19:26
Dibromochloromethane	ND	H	250	1	12/14/2016 19:26
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 19:26
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 19:26
Dibromomethane	ND	H	250	1	12/14/2016 19:26
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 19:26
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 19:26
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 19:26
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 19:26
1,1-Dichloroethane	ND	H	250	1	12/14/2016 19:26
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 19:26
1,1-Dichloroethene	ND	H	250	1	12/14/2016 19:26
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 19:26
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 19:26
1,2-Dichloropropane	ND	H	250	1	12/14/2016 19:26
1,3-Dichloropropane	ND	H	250	1	12/14/2016 19:26
2,2-Dichloropropane	ND	H	250	1	12/14/2016 19:26
1,1-Dichloropropene	ND	H	250	1	12/14/2016 19:26
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 19:26

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-4	1612616-004A	Air	12/13/2016 14:03	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 19:26
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 19:26
Ethylbenzene	ND	H	250	1	12/14/2016 19:26
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 19:26
Freon 113	ND	H	5000	1	12/14/2016 19:26
Hexachlorobutadiene	ND	H	250	1	12/14/2016 19:26
Hexachloroethane	ND	H	250	1	12/14/2016 19:26
2-Hexanone	ND	H	250	1	12/14/2016 19:26
Isopropylbenzene	ND	H	250	1	12/14/2016 19:26
4-Isopropyl toluene	ND	H	250	1	12/14/2016 19:26
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 19:26
Methylene chloride	ND	H	250	1	12/14/2016 19:26
n-Propyl benzene	ND	H	250	1	12/14/2016 19:26
Styrene	ND	H	250	1	12/14/2016 19:26
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 19:26
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 19:26
Tetrachloroethene	ND	H	250	1	12/14/2016 19:26
Toluene	ND	H	250	1	12/14/2016 19:26
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 19:26
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 19:26
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 19:26
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 19:26
Trichloroethene	ND	H	250	1	12/14/2016 19:26
Trichlorofluoromethane	ND	H	250	1	12/14/2016 19:26
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 19:26
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 19:26
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 19:26
Vinyl Chloride	ND	H	250	1	12/14/2016 19:26
Xylenes, Total	ND	H	250	1	12/14/2016 19:26

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	104	H	70-130	12/14/2016 19:26
Toluene-d8	106	H	70-130	12/14/2016 19:26
4-BFB	100	H	70-130	12/14/2016 19:26

Analyst(s): JEM

(Cont.)

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-5	1612616-005A	Air	12/13/2016 14:15	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 21:26
Benzene	ND	H	250	1	12/14/2016 21:26
Bromobenzene	ND	H	250	1	12/14/2016 21:26
Bromochloromethane	ND	H	250	1	12/14/2016 21:26
Bromodichloromethane	ND	H	250	1	12/14/2016 21:26
Bromoform	ND	H	250	1	12/14/2016 21:26
Bromomethane	ND	H	250	1	12/14/2016 21:26
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 21:26
n-Butyl benzene	ND	H	250	1	12/14/2016 21:26
sec-Butyl benzene	ND	H	250	1	12/14/2016 21:26
tert-Butyl benzene	ND	H	250	1	12/14/2016 21:26
Carbon Disulfide	ND	H	250	1	12/14/2016 21:26
Carbon Tetrachloride	ND	H	250	1	12/14/2016 21:26
Chlorobenzene	ND	H	250	1	12/14/2016 21:26
Chloroethane	ND	H	250	1	12/14/2016 21:26
Chloroform	ND	H	250	1	12/14/2016 21:26
Chloromethane	ND	H	250	1	12/14/2016 21:26
2-Chlorotoluene	ND	H	250	1	12/14/2016 21:26
4-Chlorotoluene	ND	H	250	1	12/14/2016 21:26
Dibromochloromethane	ND	H	250	1	12/14/2016 21:26
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 21:26
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 21:26
Dibromomethane	ND	H	250	1	12/14/2016 21:26
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 21:26
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 21:26
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 21:26
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 21:26
1,1-Dichloroethane	ND	H	250	1	12/14/2016 21:26
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 21:26
1,1-Dichloroethene	ND	H	250	1	12/14/2016 21:26
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 21:26
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 21:26
1,2-Dichloropropane	ND	H	250	1	12/14/2016 21:26
1,3-Dichloropropane	ND	H	250	1	12/14/2016 21:26
2,2-Dichloropropane	ND	H	250	1	12/14/2016 21:26
1,1-Dichloropropene	ND	H	250	1	12/14/2016 21:26
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 21:26

(Cont.)

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-5	1612616-005A	Air	12/13/2016 14:15	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 21:26
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 21:26
Ethylbenzene	ND	H	250	1	12/14/2016 21:26
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 21:26
Freon 113	ND	H	5000	1	12/14/2016 21:26
Hexachlorobutadiene	ND	H	250	1	12/14/2016 21:26
Hexachloroethane	ND	H	250	1	12/14/2016 21:26
2-Hexanone	ND	H	250	1	12/14/2016 21:26
Isopropylbenzene	ND	H	250	1	12/14/2016 21:26
4-Isopropyl toluene	ND	H	250	1	12/14/2016 21:26
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 21:26
Methylene chloride	ND	H	250	1	12/14/2016 21:26
n-Propyl benzene	ND	H	250	1	12/14/2016 21:26
Styrene	ND	H	250	1	12/14/2016 21:26
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 21:26
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 21:26
Tetrachloroethene	ND	H	250	1	12/14/2016 21:26
Toluene	ND	H	250	1	12/14/2016 21:26
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 21:26
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 21:26
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 21:26
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 21:26
Trichloroethene	ND	H	250	1	12/14/2016 21:26
Trichlorofluoromethane	ND	H	250	1	12/14/2016 21:26
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 21:26
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 21:26
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 21:26
Vinyl Chloride	ND	H	250	1	12/14/2016 21:26
Xylenes, Total	ND	H	250	1	12/14/2016 21:26

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	102	H	70-130	12/14/2016 21:26
Toluene-d8	108	H	70-130	12/14/2016 21:26
4-BFB	101	H	70-130	12/14/2016 21:26

Analyst(s): JEM

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Quality Control Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Prepared:	12/14/16	**BatchID:**	131283
Date Analyzed:	12/14/16	**Extraction Method:**	SW5030B
Instrument:	GC16	**Analytical Method:**	SW8260B
Matrix:	Air	**Unit:**	µg/m³
Project:	2920 Shattuck	**Sample ID:**	MB/LCS/LCSD-131283

QC Summary Report for SW8260B

Analyte	MB Result	RL	SPK Val	MB SS %REC	MB SS Limits
tert-Amyl methyl ether (TAME)	ND	250	-	-	-
Benzene	ND	250	-	-	-
Bromobenzene	ND	250	-	-	-
Bromochloromethane	ND	250	-	-	-
Bromodichloromethane	ND	250	-	-	-
Bromoform	ND	250	-	-	-
Bromomethane	ND	250	-	-	-
t-Butyl alcohol (TBA)	ND	2500	-	-	-
n-Butyl benzene	ND	250	-	-	-
sec-Butyl benzene	ND	250	-	-	-
tert-Butyl benzene	ND	250	-	-	-
Carbon Disulfide	ND	250	-	-	-
Carbon Tetrachloride	ND	250	-	-	-
Chlorobenzene	ND	250	-	-	-
Chloroethane	ND	250	-	-	-
Chloroform	ND	250	-	-	-
Chloromethane	ND	250	-	-	-
2-Chlorotoluene	ND	250	-	-	-
4-Chlorotoluene	ND	250	-	-	-
Dibromochloromethane	ND	250	-	-	-
1,2-Dibromo-3-chloropropane	ND	250	-	-	-
1,2-Dibromoethane (EDB)	ND	250	-	-	-
Dibromomethane	ND	250	-	-	-
1,2-Dichlorobenzene	ND	250	-	-	-
1,3-Dichlorobenzene	ND	250	-	-	-
1,4-Dichlorobenzene	ND	250	-	-	-
Dichlorodifluoromethane	ND	250	-	-	-
1,1-Dichloroethane	ND	250	-	-	-
1,2-Dichloroethane (1,2-DCA)	ND	250	-	-	-
1,1-Dichloroethene	ND	250	-	-	-
cis-1,2-Dichloroethene	ND	250	-	-	-
trans-1,2-Dichloroethene	ND	250	-	-	-
1,2-Dichloropropane	ND	250	-	-	-
1,3-Dichloropropane	ND	250	-	-	-
2,2-Dichloropropane	ND	250	-	-	-
1,1-Dichloropropene	ND	250	-	-	-
cis-1,3-Dichloropropene	ND	250	-	-	-
trans-1,3-Dichloropropene	ND	250	-	-	-
Diisopropyl ether (DIPE)	ND	250	-	-	-

(Cont.)

NELAP 4033ORELAP

QA/QC Officer

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Quality Control Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Prepared:	12/14/16	**BatchID:**	131283
Date Analyzed:	12/14/16	**Extraction Method:**	SW5030B
Instrument:	GC16	**Analytical Method:**	SW8260B
Matrix:	Air	**Unit:**	µg/m³
Project:	2920 Shattuck	**Sample ID:**	MB/LCS/LCSD-131283

QC Summary Report for SW8260B

Analyte	MB Result	RL	SPK Val	MB SS %REC	MB SS Limits
Ethylbenzene	ND	250	-	-	-
Ethyl tert-butyl ether (ETBE)	ND	250	-	-	-
Freon 113	ND	5000	-	-	-
Hexachlorobutadiene	ND	250	-	-	-
Hexachloroethane	ND	250	-	-	-
2-Hexanone	ND	250	-	-	-
Isopropylbenzene	ND	250	-	-	-
4-Isopropyl toluene	ND	250	-	-	-
Methyl-t-butyl ether (MTBE)	ND	250	-	-	-
Methylene chloride	ND	250	-	-	-
Naphthalene	ND	250	-	-	-
n-Propyl benzene	ND	250	-	-	-
Styrene	ND	250	-	-	-
1,1,1,2-Tetrachloroethane	ND	250	-	-	-
1,1,2,2-Tetrachloroethane	ND	250	-	-	-
Tetrachloroethene	ND	250	-	-	-
Toluene	ND	250	-	-	-
1,2,3-Trichlorobenzene	ND	250	-	-	-
1,2,4-Trichlorobenzene	ND	250	-	-	-
1,1,1-Trichloroethane	ND	250	-	-	-
1,1,2-Trichloroethane	ND	250	-	-	-
Trichloroethene	ND	250	-	-	-
Trichlorofluoromethane	ND	250	-	-	-
1,2,3-Trichloropropane	ND	250	-	-	-
1,2,4-Trimethylbenzene	ND	250	-	-	-
1,3,5-Trimethylbenzene	ND	250	-	-	-
Vinyl Chloride	ND	250	-	-	-
Xylenes, Total	ND	250	-	-	-
Surrogate Recovery					
Dibromofluoromethane	12,900		12500	103	70-130
Toluene-d8	13,300		12500	107	70-130
4-BFB	1220		1250	98	70-130

(Cont.)

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Quality Control Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Prepared:	12/14/16	**BatchID:**	131283
Date Analyzed:	12/14/16	**Extraction Method:**	SW5030B
Instrument:	GC16	**Analytical Method:**	SW8260B
Matrix:	Air	**Unit:**	µg/m³
Project:	2920 Shattuck	**Sample ID:**	MB/LCS/LCSD-131283

QC Summary Report for SW8260B

Analyte	LCS Result	LCSD Result	SPK Val	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Limit
tert-Amyl methyl ether (TAME)	4020	3980	5000	80	79	60-140	1.15	30
Benzene	4910	4800	5000	98	96	60-140	2.30	30
t-Butyl alcohol (TBA)	12,600	12,700	20000	63	63	60-140	0	30
Chlorobenzene	4460	4360	5000	89	87	60-140	2.04	30
1,2-Dibromoethane (EDB)	4100	4000	5000	82	80	60-140	2.42	30
1,2-Dichloroethane (1,2-DCA)	4220	3980	5000	84	80	60-140	5.68	30
1,1-Dichloroethene	4410	4260	5000	88	85	60-140	3.45	30
Diisopropyl ether (DIPE)	4660	4600	5000	93	92	60-140	1.27	30
Ethyl tert-butyl ether (ETBE)	4360	4330	5000	87	87	60-140	0	30
Methyl-t-butyl ether (MTBE)	4240	4210	5000	85	84	60-140	0.795	30
Toluene	4630	4500	5000	93	90	60-140	2.81	30
Trichloroethene	4430	4340	5000	89	87	60-140	2.07	30
Xylenes, Total	13,900	13,200	15000	93	88	60-140	5.84	30
Surrogate Recovery								
Dibromofluoromethane	12,900	13,000	12500	103	104	60-140	0.928	30
Toluene-d8	13,200	13,200	12500	106	106	60-140	0	30
4-BFB	1280	1300	1250	102	104	60-140	2.07	30

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(925) 252-9262

CHAIN-OF-CUSTODY RECORD

WorkOrder: 1612616 **ClientCode: PEO**

☐ WaterTrax ☐ WriteOn ☐ EDF ☐ Excel ☐ EQuIS ☑ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag

Report to:
Jake Wilson
Pangea Environmental Svcs., Inc.
1710 Franklin Street, Ste. 200
Oakland, CA 94612
(415) 218-7247 FAX: (510) 836-3709

Email: jwilson@pangeaenv.com
cc/3rd Party:
PO:
ProjectNo: 2920 Shattuck

Bill to:
Bob Clark-Riddell
Pangea Environmental Svcs., Inc.
1710 Franklin Street, Ste. 200
Oakland, CA 94612

Requested TAT: **5 days;**

Date Received: **12/13/2016**
Date Logged: **12/13/2016**

Lab ID	Client ID	Matrix	Collection Date	Hold	Requested Tests (See legend below)											
					1	2	3	4	5	6	7	8	9	10	11	12
1612616-001	SS-1	Air	12/13/2016 13:26	☐	A	A										
1612616-002	SS-2	Air	12/13/2016 13:10	☐	A	A										
1612616-003	SS-3	Air	12/13/2016 13:46	☐	A	A										
1612616-004	SS-4	Air	12/13/2016 14:03	☐	A	A										
1612616-005	SS-5	Air	12/13/2016 14:15	☐	A	A										

Test Legend:

1	8260B_A	2	8260B_A(UG/M3)	3		4	
5		6		7		8	
9		10		11		12	

Prepared by: Briana Cutino

The following SampIDs: 001A, 002A, 003A, 004A, 005A contain testgroup 8260B_A.

Comments:

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days).
Hazardous samples will be returned to client or disposed of at client expense.

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WORK ORDER SUMMARY

Client Name: PANGEA ENVIRONMENTAL SVCS., INC. **Project:** 2920 Shattuck **Work Order:** 1612616
Client Contact: Jake Wilson **QC Level:** LEVEL 2
Contact's Email: jwilson@pangeaenv.com **Comments:** **Date Logged:** 12/13/2016

☐ WaterTrax ☐ WriteOn ☐ EDF ☐ Excel ☐ Fax ☑ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag

Lab ID	Client ID	Matrix	Test Name	Containers /Composites	Bottle & Preservative	De-chlorinated	Collection Date & Time	TAT	Sediment Content	Hold	SubOut
1612616-001A	SS-1	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 13:26	5 days		☐	
1612616-002A	SS-2	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 13:10	5 days		☐	
1612616-003A	SS-3	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 13:46	5 days		☐	
1612616-004A	SS-4	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 14:03	5 days		☐	
1612616-005A	SS-5	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 14:15	5 days		☐	

NOTES: - STLC and TCLP extractions require 2 days to complete; therefore, all TATs begin after the extraction is completed (i.e., One-day TAT yields results in 3 days from sample submission).

- MAI assumes that all material present in the provided sampling container is considered part of the sample - MAI does not exclude any material from the sample prior to sample preparation unless requested in writing by the client.

General COC

MAI Work Order # 1612616

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CHAIN OF CUSTODY RECORD

Turn Around Time: 1 Day Rush [ ] 2 Day Rush [ ] 3 Day Rush [ ] STD [X] Quote # [ ]
J-Flag / MDL [ ] ESL [ ] Cleanup Approved [ ] Bottle Order # [ ]
Delivery Format: GeoTracker EDF [ ] PDF [ ] EDD [ ] Write On (DW) [ ] EQuIS [ ]

Report To: Jake Wilson Bill To: Pangea
Company: Pangea Env. Svs
Email: Jwilson@pangeaenv.com
Alt Email: Tele:
Project Name/#: 2920 Shattuck
Project Location: 2920 Shattuck, Berkeley PO #
Sampler Signature:

SAMPLE ID Location / Field Point	Sampling Date	Sampling Time	#Containers	Matrix	Preservative	Analysis Requested: 8260
SS-1	12.13.16	1326	1	Soil Gas	None	X
SS-2	"	1310	1	"	"	X
SS-3	"	1346	1	"	"	X
SS-4	"	1403	1	"	"	X
SS-5	12.13.16	1415	1	Soil Gas	none	X

Analysis Requested columns: BTEX & TPH as Gas (8021/8015) MTBE; TPH as Diesel (8015) + Motor Oil Without Silica Gel; TPH as Diesel (8015) + Motor Oil With Silica Gel; Total Oil & Grease (1664 / 9071) Without Silica Gel; Total Petroleum Hydrocarbons - Oil & Grease (1664 / 9071) With Silica Gel; Total Petroleum Hydrocarbons (418.1) With Silica Gel; EPA 505/ 608 / 8081 (Cl Pesticides); EPA 608 / 8082 PCB's ; Aroclors only; EPA 524.2 / 624 / 8260 (VOCs); EPA 525.2 / 625 / 8270 (SVOCs); EPA 8270 SIM / 8310 (PAHs / PNAs); CAM 17 Metals (200.8 / 6020)*; Metals (200.8 / 6020); Baylands Requirements; Lab to filter sample for dissolved metals analysis; 8260

MAI clients MUST disclose any dangerous chemicals known to be present in their submitted samples in concentrations that may cause immediate harm or serious future health endangerment as a result of brief, gloved, open air, sample handling by MAI staff. Non-disclosure incurs an immediate $250 surcharge and the client is subject to full legal liability for harm suffered. Thank you for your understanding and for allowing us to work safely.

* If metals are requested for water samples and the water type (Matrix) is not specified on the chain of custody, MAI will default to metals by E200.8.

Please provide an adequate volume of sample. If the volume is not sufficient for a MS/MSD a LCS/LCSD will be prepared in its place and noted in the report.

Comments / Instructions

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
	12.13.16	2015		12/13/2015	

Matrix Code: DW=Drinking Water, GW=Ground Water, WW=Waste Water, SW=Seawater, S=Soil, SL=Sludge, A=Air, WP=Wipe, O=Other
Preservative Code: 1=4°C 2=HCl 3=H_2SO_4 4=HNO_3 5=NaOH 6=ZnOAc/NaOH 7=None

Temp _____ °C Initials _____

Page 1 of 1

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Sample Receipt Checklist

Client Name:	**Pangea Environmental Svcs., Inc.**	Date and Time Received:	**12/13/2016 20:15**
Project Name:	**2920 Shattuck**	Date Logged:	**12/13/2016**
		Received by:	Briana Cutino
WorkOrder №:	**1612616** Matrix: Air	Logged by:	Briana Cutino
Carrier:	Client Drop-In		

Chain of Custody (COC) Information

Chain of custody present?	Yes	☑	No	☐	
Chain of custody signed when relinquished and received?	Yes	☑	No	☐	
Chain of custody agrees with sample labels?	Yes	☑	No	☐	
Sample IDs noted by Client on COC?	Yes	☑	No	☐	
Date and Time of collection noted by Client on COC?	Yes	☑	No	☐	
Sampler's name noted on COC?	Yes	☑	No	☐	

Sample Receipt Information

Custody seals intact on shipping container/cooler?	Yes	☐	No	☐	NA ☑
Shipping container/cooler in good condition?	Yes	☑	No	☐	
Samples in proper containers/bottles?	Yes	☑	No	☐	
Sample containers intact?	Yes	☑	No	☐	
Sufficient sample volume for indicated test?	Yes	☑	No	☐	

Sample Preservation and Hold Time (HT) Information

All samples received within holding time?	Yes	☐	No	☑	NA ☐
Sample/Temp Blank temperature		Temp:			NA ☑
Water - VOA vials have zero headspace / no bubbles?	Yes	☐	No	☐	NA ☑
Sample labels checked for correct preservation?	Yes	☑	No	☐	
pH acceptable upon receipt (Metal: <2; 522: <4; 218.7: >8)?	Yes	☐	No	☐	NA ☑
Samples Received on Ice?	Yes	☐	No	☑	

UCMR3 Samples:

Total Chlorine tested and acceptable upon receipt for EPA 522?	Yes	☐	No	☐	NA ☑
Free Chlorine tested and acceptable upon receipt for EPA 218.7, 300.1, 537, 539?	Yes	☐	No	☐	NA ☑

Comments: Method SW8260B (VOCs) was received passed its 0.25-day holding time.

Curtis & Tompkins, Ltd.
Analytical Laboratories, Since 1878

Curtis & Tompkins, Ltd., Analytical Laboratories, Since 1878
2323 Fifth Street, Berkeley, CA 94710, Phone (510) 486-0900

Laboratory Job Number 285519
ANALYTICAL REPORT

Pangea Environmental	Project : STANDARD
1710 Franklin Street	Location : 2920 Shattuck Ave
Oakland, CA 94612	Level : II

Sample ID	Lab ID
B-1-5	285519-001
B-2-5	285519-002
B-3-5	285519-003
B-4-5	285519-004
B-5-5	285519-005

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature. The results contained in this report meet all requirements of NELAC and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

Signature: _____ Date: 02/07/2017

Mike Dahlquist
Project Manager
mike.dahlquist@ctberk.com
(510) 204-2225 Ext 13101

CA ELAP# 2896, NELAP# 4044-001

Curtis & Tompkins, Ltd.

CASE NARRATIVE

Laboratory number:	**285519**
Client:	**Pangea Environmental**
Location:	**2920 Shattuck Ave**
Request Date:	**01/27/17**
Samples Received:	**01/27/17**

This data package contains sample and QC results for five soil samples, requested for the above referenced project on 01/27/17. The samples were received cold and intact.

TPH-Purgeables and/or BTXE by GC (EPA 8015B):
No analytical problems were encountered.

TPH-Extractables by GC (EPA 8015B):
Matrix spikes QC870801,QC870802 (batch 243973) were not reported because the parent sample required a dilution that would have diluted out the spikes. No other analytical problems were encountered.

Volatile Organics by GC/MS (EPA 8260B):
No analytical problems were encountered.

Semivolatile Organics by GC/MS (EPA 8270C):
Matrix spikes QC870616,QC870617 (batch 243929) were not reported because the parent sample required a dilution that would have diluted out the spikes. No other analytical problems were encountered.

PCBs (EPA 8082):
All samples underwent sulfuric acid cleanup using EPA Method 3665A. All samples underwent sulfur cleanup using the copper option in EPA Method 3660B. No analytical problems were encountered.

Metals (EPA 6010B and EPA 6020):
No analytical problems were encountered.

CHAIN OF CUSTODY

Curtis & Tompkins Laboratories
ENVIRONMENTAL ANALYTICAL TESTING LABORATORY
In Business Since 1878

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Berkeley, CA 94710

Phone (510) 486-0900
Fax (510) 486-0532

Chain of Custody #

C&T LOGIN # 285519

Project No:

Project Name: 2920 Shattuck Ave

Project P. O. No:

EDD Format: Report Level ☐ II ☐ III ☐ IV

Turnaround Time: ☐ RUSH ☒ Standard

Sampler: Matt Bernard

Report To: Jake Wilson, Matt Bernard

Company: Panorea

Telephone: 415.259.8860

Email: JWilson@panoreaenv.com
MBernard@panoreaenv.com

Lab No.	Sample ID.	SAMPLING		MATRIX				# of Containers	CHEMICAL PRESERVATIVE					ANALYTICAL REQUEST																	
		Date Collected	Time Collected	Water	Solid				HCl	H2SO4	HNO3	NaOH	None	TPH 8015	VOCs 8260	SVOCs 8270	Lead CAM 17	PCBs 8082													
	B-1-5	1/27/17	1245		X			11						X	X	X	X														
	B-2-5		1130		X			5						X																	
	B-3-5		0900		X			11						X	X		X	X													
	B-4-5		0850		X			6						X				X													
	B-5-5	↓	1030		X			6						X			X														

Notes:

SAMPLE RECEIPT
☐ Intact
☐ Cold
☐ On Ice
☐ Ambient

RELINQUISHED BY:
Matt B — DATE: 1/27/17 TIME: 1730
DATE: TIME:
DATE: TIME:

RECEIVED BY:
DATE: 1/27/17 TIME: 1730
DATE: TIME:
DATE: TIME:

COOLER RECEIPT CHECKLIST

Curtis & Tompkins, Ltd.

Login # 285519 Date Received 1/27/17 Number of coolers 1
Client Pangea Project 2920 Shattuck Ave

Date Opened 1/27/17 By (print) HF (sign) [signature]
Date Logged in ↓ By (print) DTN (sign) [signature]
Date Labeled ↓ By (print) ↓ (sign) [signature]

1. Did cooler come with a shipping slip (airbill, etc) ____ YES (NO)
   Shipping info ____
2A. Were custody seals present? .... ☐ YES (circle) on cooler on samples ☑ NO
   How many ____ Name ____ Date ____
2B. Were custody seals intact upon arrival? ____ YES NO (N/A)
3. Were custody papers dry and intact when received? ____ (YES) NO
4. Were custody papers filled out properly (ink, signed, etc)? ____ (YES) NO
5. Is the project identifiable from custody papers? (If so fill out top of form) ____ (YES) NO
6. Indicate the packing in cooler: (if other, describe) ____

☐ Bubble Wrap ☑ Foam blocks ☐ Bags ☐ None
☐ Cloth material ☐ Cardboard ☐ Styrofoam ☐ Paper towels

7. Temperature documentation: * Notify PM if temperature exceeds 6°C
   Type of ice used: ☑ Wet ☐ Blue/Gel ☐ None Temp(°C) 3.9
   ☑ Temperature blank(s) included? ☑ Thermometer# 4 ☐ IR Gun# ____
   ☑ Samples received on ice directly from the field. Cooling process had begun
8. Were Method 5035 sampling containers present? ____ (YES) NO HF
   If YES, what time were they transferred to freezer? @ 20:30
9. Did all bottles arrive unbroken/unopened? ____ (YES) NO
10. Are there any missing / extra samples? ____ YES (NO)
11. Are samples in the appropriate containers for indicated tests? 1/31/17 DTN ~~YES~~ NO
12. Are sample labels present, in good condition and complete? ____ (YES) NO
13. Do the sample labels agree with custody papers? ____ (YES) NO
14. Was sufficient amount of sample sent for tests requested? ____ (YES) NO
15. Are the samples appropriately preserved? ____ (YES) NO N/A
16. Did you check preservatives for all bottles for each sample? ____ YES NO ~~N/A~~
17. Did you document your preservative check? (pH strip lot# ____) YES NO ~~N/A~~
18. Did you change the hold time in LIMS for unpreserved VOAs? ____ YES NO ~~N/A~~
19. Did you change the hold time in LIMS for preserved terracores? ____ (YES) NO ~~N/A~~ HF
20. Are bubbles > 6mm absent in VOA samples? ____ YES NO (N/A)
21. Was the client contacted concerning this sample delivery? ____ YES (NO)
   If YES, Who was called? ____ By ____ Date: ____

COMMENTS
11, Did not receive a seal jar for sample -002, unable to proceed for TEHM

Curtis & Tompkins, Ltd.

Detections Summary for 285519

Results for any subcontracted analyses are not included in this summary.

Client : Pangea Environmental
Project : STANDARD
Location : 2920 Shattuck Ave

Client Sample ID : B-1-5 Laboratory Sample ID : 285519-001

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Acetone	20		17	ug/Kg	As Recd	0.8547	EPA 8260B	EPA 5035
Lead	11		0.23	mg/Kg	As Recd	25.00	EPA 6020	EPA 3050B

Client Sample ID : B-2-5 Laboratory Sample ID : 285519-002

No Detections

Client Sample ID : B-3-5 Laboratory Sample ID : 285519-003

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Motor Oil C24-C36	5.6		5.0	mg/Kg	As Recd	1.000	EPA 8015B	EPA 3550B
Lead	9.0		0.25	mg/Kg	As Recd	25.00	EPA 6020	EPA 3050B

Client Sample ID : B-4-5 Laboratory Sample ID : 285519-004

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Diesel C10-C24	13	Y	1.0	mg/Kg	As Recd	1.000	EPA 8015B	EPA 3550B
Motor Oil C24-C36	63		5.0	mg/Kg	As Recd	1.000	EPA 8015B	EPA 3550B

Client Sample ID : B-5-5 Laboratory Sample ID : 285519-005

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Motor Oil C24-C36	7.2		5.0	mg/Kg	As Recd	1.000	EPA 8015B	EPA 3550B
Lead	5.7		0.25	mg/Kg	As Recd	25.00	EPA 6020	EPA 3050B

Y = Sample exhibits chromatographic pattern which does not resemble standard

Curtis & Tompkins, Ltd.

Gasoline by GC/FID (5035 Prep)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Soil	Batch#:	244118
Units:	mg/Kg	Sampled:	01/27/17
Basis:	as received	Received:	01/27/17
Diln Fac:	1.000	Analyzed:	02/03/17

Field ID: B-1-5 Lab ID: 285519-001
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.13

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	105	78-138

Field ID: B-2-5 Lab ID: 285519-002
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.15

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	104	78-138

Field ID: B-3-5 Lab ID: 285519-003
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.17

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	97	78-138

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Gasoline by GC/FID (5035 Prep)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Soil	Batch#:	244118
Units:	mg/Kg	Sampled:	01/27/17
Basis:	as received	Received:	01/27/17
Diln Fac:	1.000	Analyzed:	02/03/17

Field ID: B-4-5 Lab ID: 285519-004
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.16

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	98	78-138

Field ID: B-5-5 Lab ID: 285519-005
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.15

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	94	78-138

Type: BLANK Lab ID: QC871367

Analyte	Result	RL
Gasoline C7-C12	ND	0.20

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	83	78-138

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Gasoline by GC/FID (5035 Prep)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8015B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC871362	Batch#:	244118
Matrix:	Soil	Analyzed:	02/03/17
Units:	mg/Kg		

Analyte	Spiked	Result	%REC	Limits
Gasoline C7-C12	1.000	1.135	113	80-121

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	88	78-138

Curtis & Tompkins, Ltd.

Batch QC Report

Gasoline by GC/FID (5035 Prep)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8015B
Field ID:	ZZZZZZZZZZ	Diln Fac:	1.000
MSS Lab ID:	285504-031	Batch#:	244118
Matrix:	Soil	Sampled:	01/27/17
Units:	mg/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/04/17

Type: MS Lab ID: QC871365

Analyte	MSS Result	Spiked	Result	%REC	Limits
Gasoline C7-C12	0.2356	10.53	6.065	55	50-120

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	103	78-138

Type: MSD Lab ID: QC871366

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Gasoline C7-C12	9.901	5.461	53	50-120	4	31

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	99	78-138

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Total Extractable Hydrocarbons

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Soil	Sampled:	01/27/17
Units:	mg/Kg	Received:	01/27/17
Basis:	as received	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17
Batch#:	243973		

Field ID: B-1-5 Lab ID: 285519-001
Type: SAMPLE

Analyte	Result	RL
Diesel C10-C24	ND	1.0
Motor Oil C24-C36	ND	5.0

Surrogate	%REC	Limits
o-Terphenyl	108	59-140

Field ID: B-3-5 Lab ID: 285519-003
Type: SAMPLE

Analyte	Result	RL
Diesel C10-C24	ND	1.0
Motor Oil C24-C36	5.6	5.0

Surrogate	%REC	Limits
o-Terphenyl	104	59-140

Field ID: B-4-5 Lab ID: 285519-004
Type: SAMPLE

Analyte	Result	RL
Diesel C10-C24	13 Y	1.0
Motor Oil C24-C36	63	5.0

Surrogate	%REC	Limits
o-Terphenyl	103	59-140

Y= Sample exhibits chromatographic pattern which does not resemble standard
ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Total Extractable Hydrocarbons

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Soil	Sampled:	01/27/17
Units:	mg/Kg	Received:	01/27/17
Basis:	as received	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17
Batch#:	243973		

Field ID: B-5-5 Lab ID: 285519-005
Type: SAMPLE

Analyte	Result	RL
Diesel C10-C24	ND	1.0
Motor Oil C24-C36	7.2	5.0

Surrogate	%REC	Limits
o-Terphenyl	100	59-140

Type: BLANK Lab ID: QC870799

Analyte	Result	RL
Diesel C10-C24	ND	1.2
Motor Oil C24-C36	ND	6.2

Surrogate	%REC	Limits
o-Terphenyl	108	59-140

Y= Sample exhibits chromatographic pattern which does not resemble standard
ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

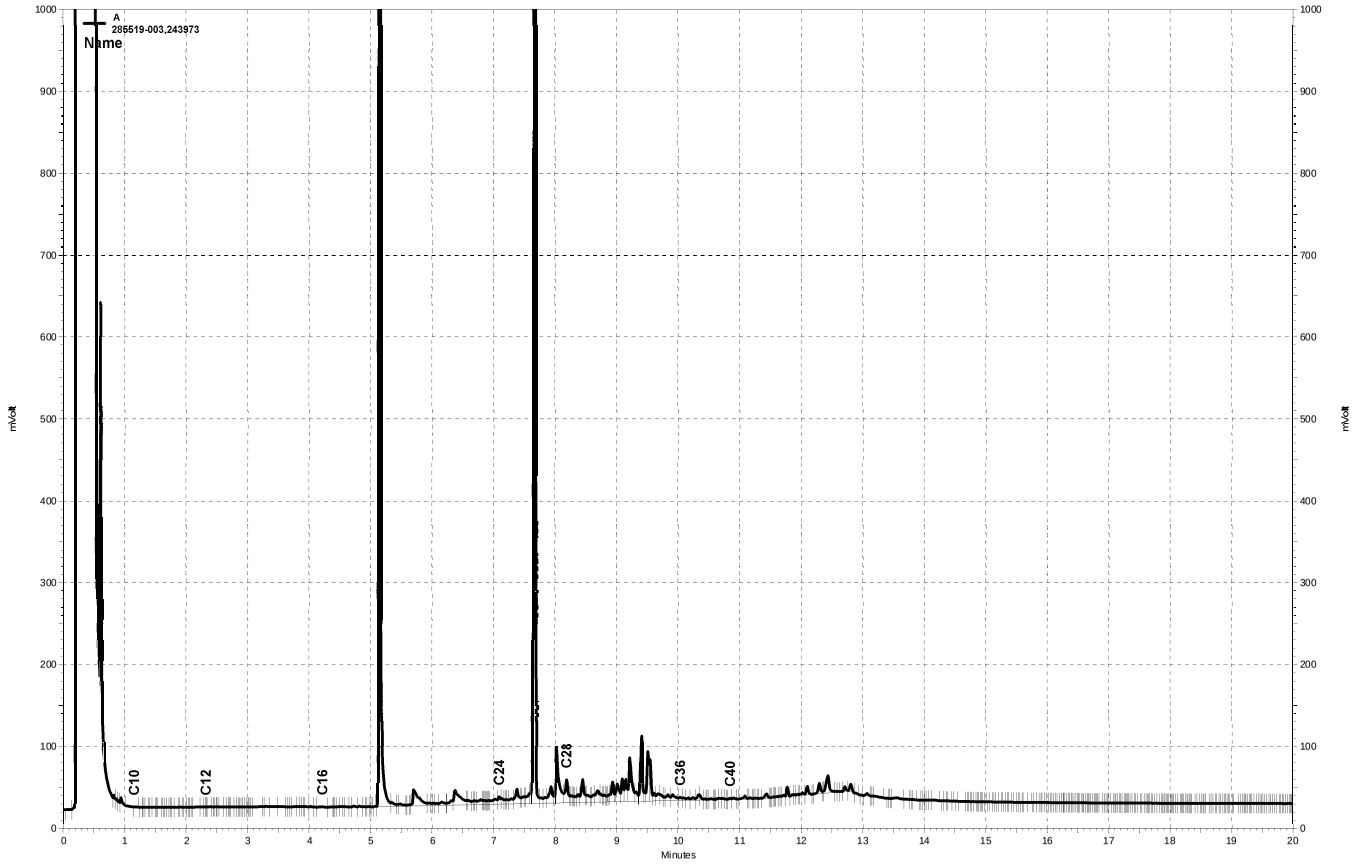
Total Extractable Hydrocarbons

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8015B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC870800	Batch#:	243973
Matrix:	Soil	Prepared:	01/31/17
Units:	mg/Kg	Analyzed:	02/02/17

Cleanup Method: EPA 3630C

Analyte	Spiked	Result	%REC	Limits
Diesel C10-C24	50.05	60.74	121	58-137

Surrogate	%REC	Limits
o-Terphenyl	136	59-140



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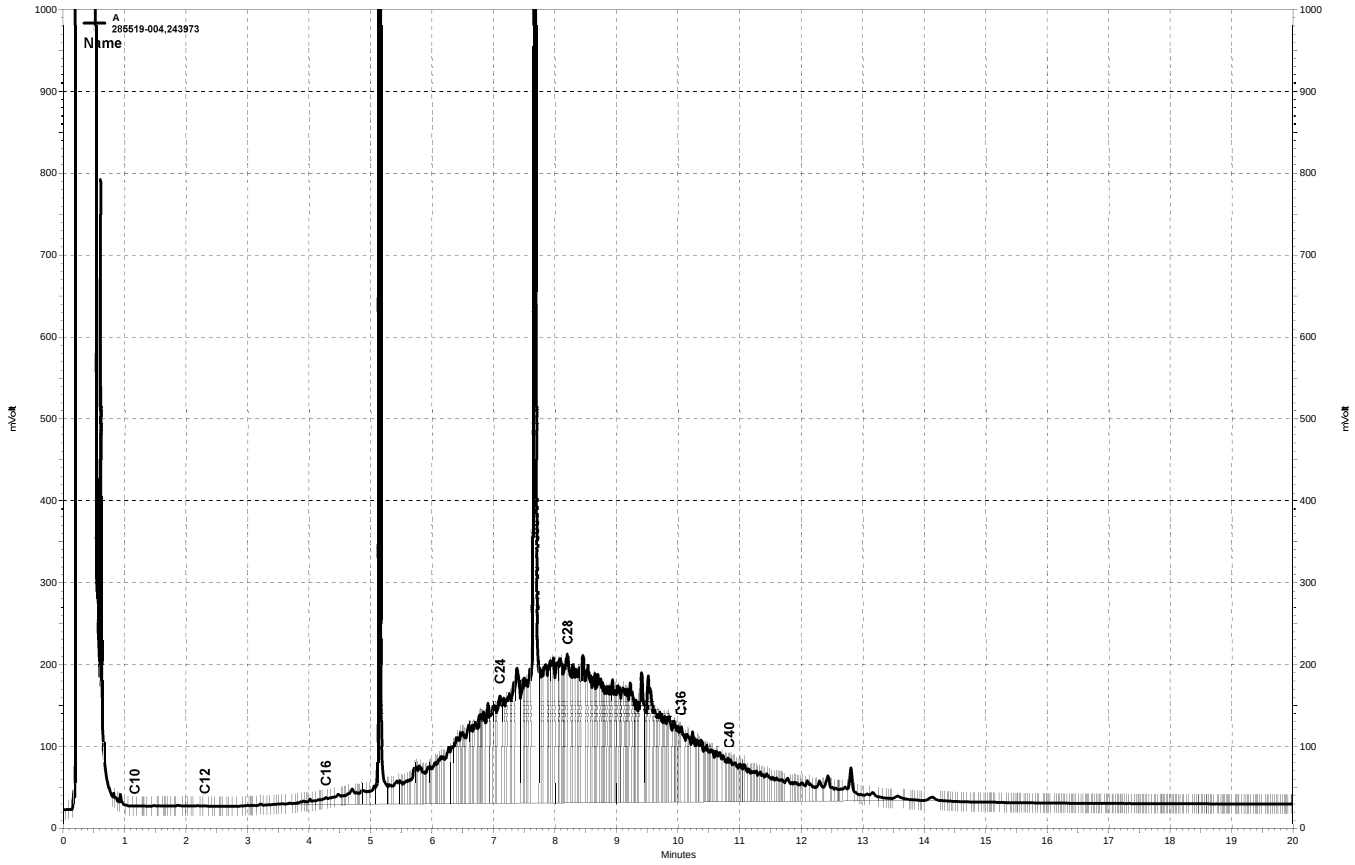

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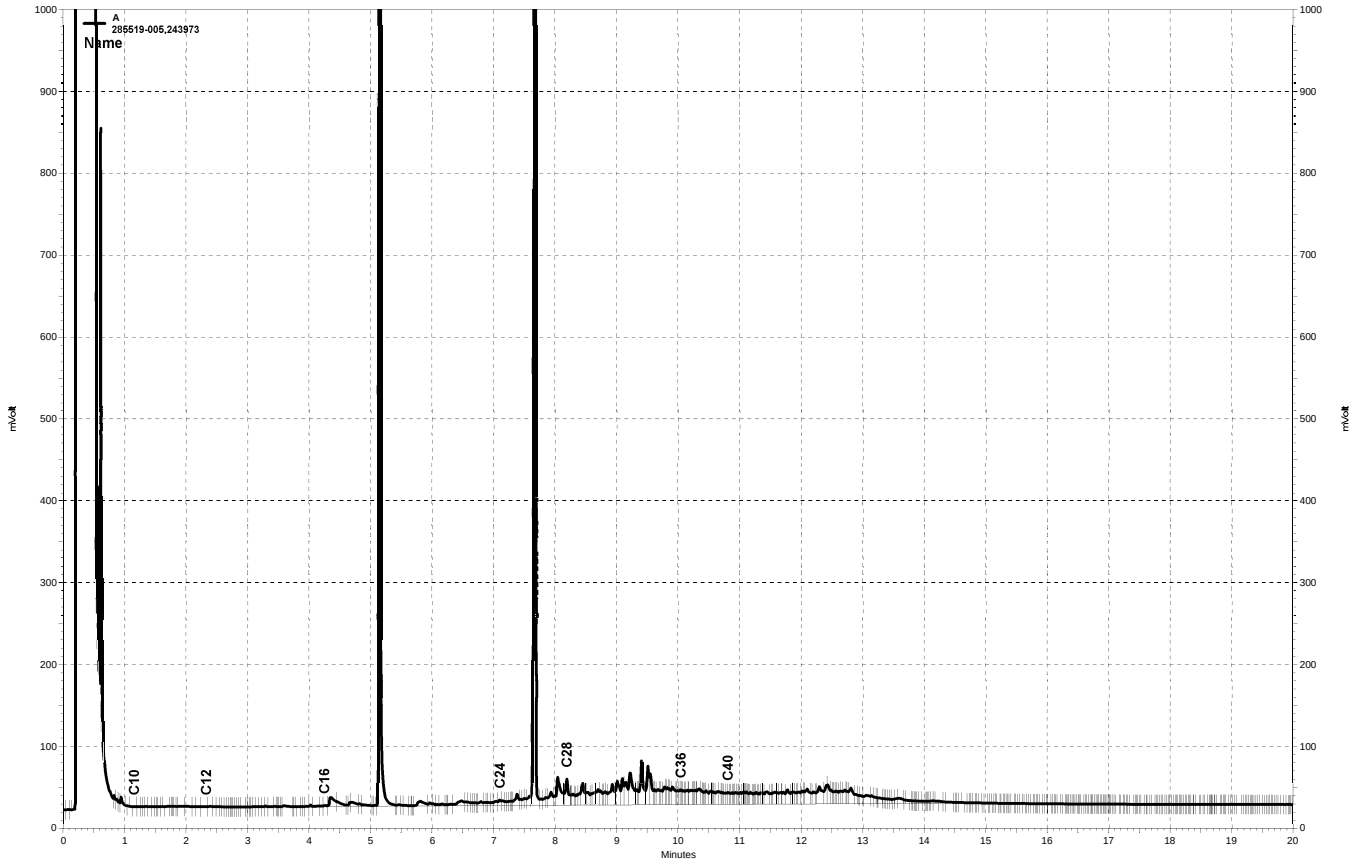

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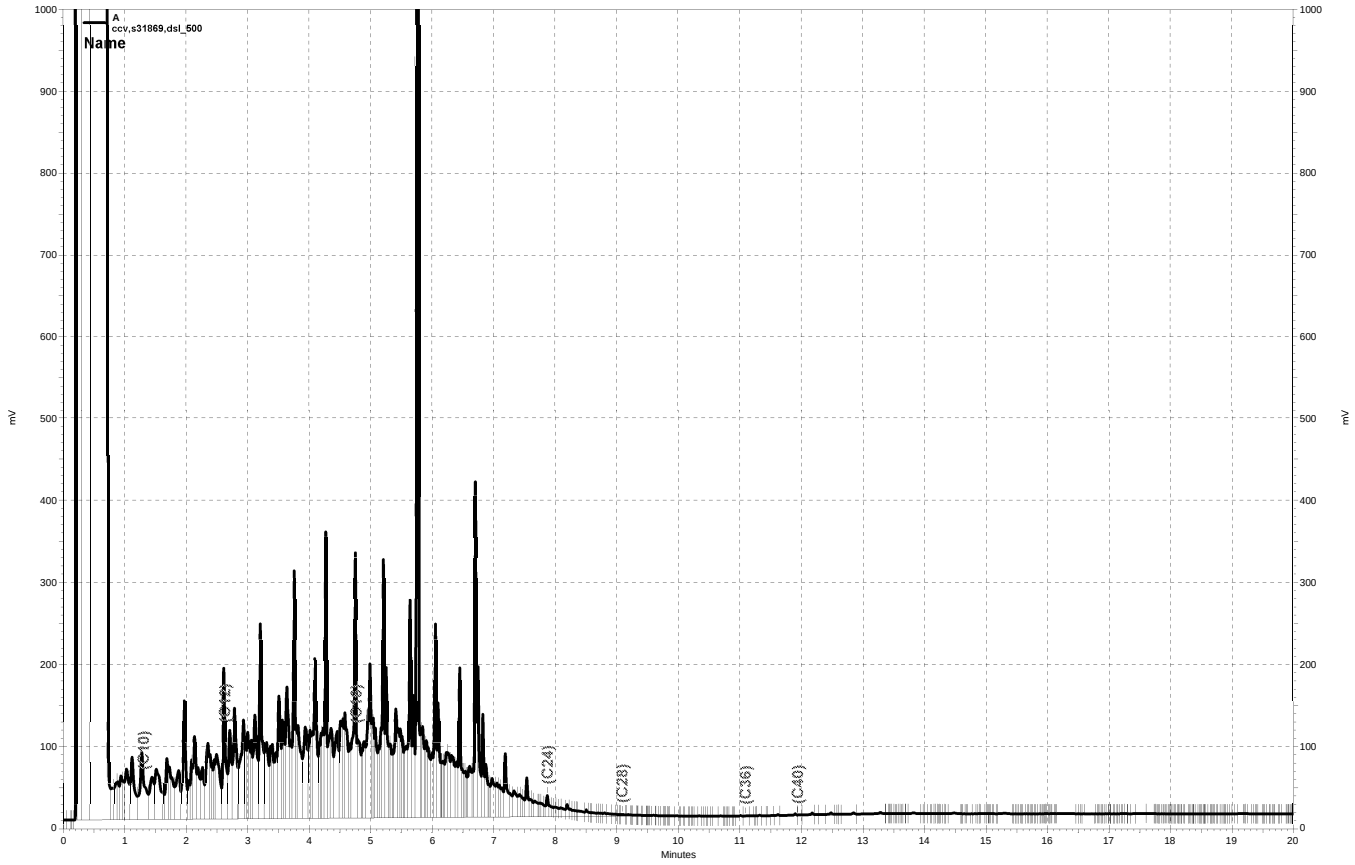

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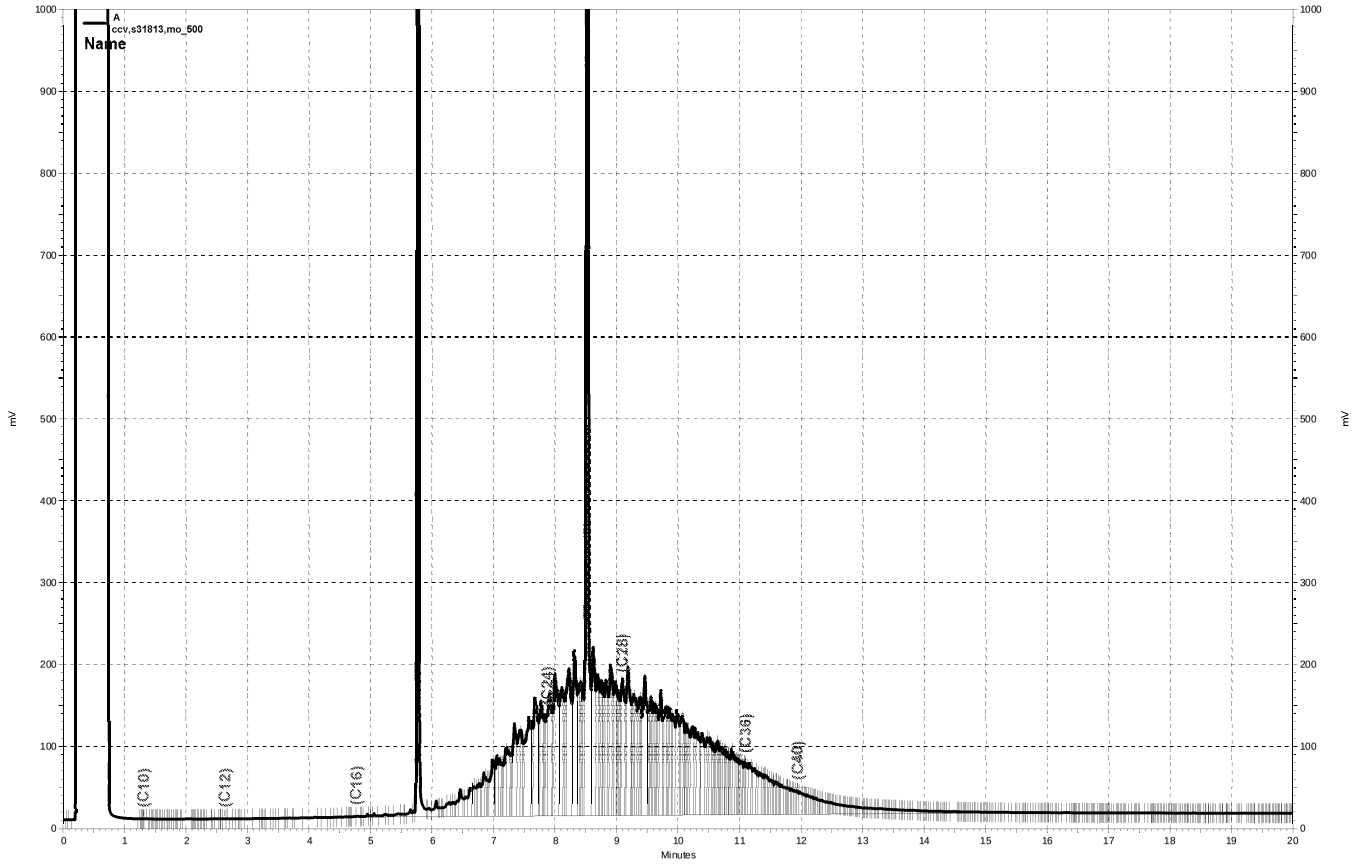

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Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-1-5	Diln Fac:	0.8547
Lab ID:	285519-001	Batch#:	244147
Matrix:	Soil	Sampled:	01/27/17
Units:	ug/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/05/17

Analyte	Result	RL
Freon 12	ND	8.5
Chloromethane	ND	8.5
Vinyl Chloride	ND	8.5
Bromomethane	ND	8.5
Chloroethane	ND	8.5
Trichlorofluoromethane	ND	4.3
Acetone	20	17
Freon 113	ND	4.3
1,1-Dichloroethene	ND	4.3
Methylene Chloride	ND	17
Carbon Disulfide	ND	4.3
MTBE	ND	4.3
trans-1,2-Dichloroethene	ND	4.3
Vinyl Acetate	ND	43
1,1-Dichloroethane	ND	4.3
2-Butanone	ND	8.5
cis-1,2-Dichloroethene	ND	4.3
2,2-Dichloropropane	ND	4.3
Chloroform	ND	4.3
Bromochloromethane	ND	4.3
1,1,1-Trichloroethane	ND	4.3
1,1-Dichloropropene	ND	4.3
Carbon Tetrachloride	ND	4.3
1,2-Dichloroethane	ND	4.3
Benzene	ND	4.3
Trichloroethene	ND	4.3
1,2-Dichloropropane	ND	4.3
Bromodichloromethane	ND	4.3
Dibromomethane	ND	4.3
4-Methyl-2-Pentanone	ND	8.5
cis-1,3-Dichloropropene	ND	4.3
Toluene	ND	4.3
trans-1,3-Dichloropropene	ND	4.3
1,1,2-Trichloroethane	ND	4.3
2-Hexanone	ND	8.5
1,3-Dichloropropane	ND	4.3
Tetrachloroethene	ND	4.3

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-1-5	Diln Fac:	0.8547
Lab ID:	285519-001	Batch#:	244147
Matrix:	Soil	Sampled:	01/27/17
Units:	ug/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/05/17

Analyte	Result	RL
Dibromochloromethane	ND	4.3
1,2-Dibromoethane	ND	4.3
Chlorobenzene	ND	4.3
1,1,1,2-Tetrachloroethane	ND	4.3
Ethylbenzene	ND	4.3
m,p-Xylenes	ND	4.3
o-Xylene	ND	4.3
Styrene	ND	4.3
Bromoform	ND	4.3
Isopropylbenzene	ND	4.3
1,1,2,2-Tetrachloroethane	ND	4.3
1,2,3-Trichloropropane	ND	4.3
Propylbenzene	ND	4.3
Bromobenzene	ND	4.3
1,3,5-Trimethylbenzene	ND	4.3
2-Chlorotoluene	ND	4.3
4-Chlorotoluene	ND	4.3
tert-Butylbenzene	ND	4.3
1,2,4-Trimethylbenzene	ND	4.3
sec-Butylbenzene	ND	4.3
para-Isopropyl Toluene	ND	4.3
1,3-Dichlorobenzene	ND	4.3
1,4-Dichlorobenzene	ND	4.3
n-Butylbenzene	ND	4.3
1,2-Dichlorobenzene	ND	4.3
1,2-Dibromo-3-Chloropropane	ND	4.3
1,2,4-Trichlorobenzene	ND	4.3
Hexachlorobutadiene	ND	4.3
Naphthalene	ND	4.3
1,2,3-Trichlorobenzene	ND	4.3

Surrogate	%REC	Limits
Dibromofluoromethane	107	78-134
1,2-Dichloroethane-d4	125	80-138
Toluene-d8	99	80-120
Bromofluorobenzene	110	78-123

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-3-5	Diln Fac:	0.7800
Lab ID:	285519-003	Batch#:	244147
Matrix:	Soil	Sampled:	01/27/17
Units:	ug/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/05/17

Analyte	Result	RL
Freon 12	ND	7.8
Chloromethane	ND	7.8
Vinyl Chloride	ND	7.8
Bromomethane	ND	7.8
Chloroethane	ND	7.8
Trichlorofluoromethane	ND	3.9
Acetone	ND	16
Freon 113	ND	3.9
1,1-Dichloroethene	ND	3.9
Methylene Chloride	ND	16
Carbon Disulfide	ND	3.9
MTBE	ND	3.9
trans-1,2-Dichloroethene	ND	3.9
Vinyl Acetate	ND	39
1,1-Dichloroethane	ND	3.9
2-Butanone	ND	7.8
cis-1,2-Dichloroethene	ND	3.9
2,2-Dichloropropane	ND	3.9
Chloroform	ND	3.9
Bromochloromethane	ND	3.9
1,1,1-Trichloroethane	ND	3.9
1,1-Dichloropropene	ND	3.9
Carbon Tetrachloride	ND	3.9
1,2-Dichloroethane	ND	3.9
Benzene	ND	3.9
Trichloroethene	ND	3.9
1,2-Dichloropropane	ND	3.9
Bromodichloromethane	ND	3.9
Dibromomethane	ND	3.9
4-Methyl-2-Pentanone	ND	7.8
cis-1,3-Dichloropropene	ND	3.9
Toluene	ND	3.9
trans-1,3-Dichloropropene	ND	3.9
1,1,2-Trichloroethane	ND	3.9
2-Hexanone	ND	7.8
1,3-Dichloropropane	ND	3.9
Tetrachloroethene	ND	3.9

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-3-5	Diln Fac:	0.7800
Lab ID:	285519-003	Batch#:	244147
Matrix:	Soil	Sampled:	01/27/17
Units:	ug/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/05/17

Analyte	Result	RL
Dibromochloromethane	ND	3.9
1,2-Dibromoethane	ND	3.9
Chlorobenzene	ND	3.9
1,1,1,2-Tetrachloroethane	ND	3.9
Ethylbenzene	ND	3.9
m,p-Xylenes	ND	3.9
o-Xylene	ND	3.9
Styrene	ND	3.9
Bromoform	ND	3.9
Isopropylbenzene	ND	3.9
1,1,2,2-Tetrachloroethane	ND	3.9
1,2,3-Trichloropropane	ND	3.9
Propylbenzene	ND	3.9
Bromobenzene	ND	3.9
1,3,5-Trimethylbenzene	ND	3.9
2-Chlorotoluene	ND	3.9
4-Chlorotoluene	ND	3.9
tert-Butylbenzene	ND	3.9
1,2,4-Trimethylbenzene	ND	3.9
sec-Butylbenzene	ND	3.9
para-Isopropyl Toluene	ND	3.9
1,3-Dichlorobenzene	ND	3.9
1,4-Dichlorobenzene	ND	3.9
n-Butylbenzene	ND	3.9
1,2-Dichlorobenzene	ND	3.9
1,2-Dibromo-3-Chloropropane	ND	3.9
1,2,4-Trichlorobenzene	ND	3.9
Hexachlorobutadiene	ND	3.9
Naphthalene	ND	3.9
1,2,3-Trichlorobenzene	ND	3.9

Surrogate	%REC	Limits
Dibromofluoromethane	109	78-134
1,2-Dichloroethane-d4	132	80-138
Toluene-d8	99	80-120
Bromofluorobenzene	107	78-123

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Matrix:	Soil	Batch#:	244147
Units:	ug/Kg	Analyzed:	02/05/17
Diln Fac:	1.000		

Type: BS Lab ID: QC871474

Analyte	Spiked	Result	%REC	Limits
1,1-Dichloroethene	25.00	25.96	104	70-134
Benzene	25.00	25.06	100	80-123
Trichloroethene	25.00	25.81	103	80-128
Toluene	25.00	24.77	99	80-120
Chlorobenzene	25.00	25.29	101	80-123

Surrogate	%REC	Limits
Dibromofluoromethane	99	78-134
1,2-Dichloroethane-d4	111	80-138
Toluene-d8	99	80-120
Bromofluorobenzene	97	78-123

Type: BSD Lab ID: QC871475

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
1,1-Dichloroethene	25.00	24.29	97	70-134	7	22
Benzene	25.00	26.59	106	80-123	6	21
Trichloroethene	25.00	26.28	105	80-128	2	23
Toluene	25.00	24.34	97	80-120	2	20
Chlorobenzene	25.00	24.82	99	80-123	2	20

Surrogate	%REC	Limits
Dibromofluoromethane	100	78-134
1,2-Dichloroethane-d4	115	80-138
Toluene-d8	98	80-120
Bromofluorobenzene	96	78-123

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC871476	Batch#:	244147
Matrix:	Soil	Analyzed:	02/05/17
Units:	ug/Kg		

Analyte	Result	RL
Freon 12	ND	10
Chloromethane	ND	10
Vinyl Chloride	ND	10
Bromomethane	ND	10
Chloroethane	ND	10
Trichlorofluoromethane	ND	5.0
Acetone	ND	20
Freon 113	ND	5.0
1,1-Dichloroethene	ND	5.0
Methylene Chloride	ND	20
Carbon Disulfide	ND	5.0
MTBE	ND	5.0
trans-1,2-Dichloroethene	ND	5.0
Vinyl Acetate	ND	50
1,1-Dichloroethane	ND	5.0
2-Butanone	ND	10
cis-1,2-Dichloroethene	ND	5.0
2,2-Dichloropropane	ND	5.0
Chloroform	ND	5.0
Bromochloromethane	ND	5.0
1,1,1-Trichloroethane	ND	5.0
1,1-Dichloropropene	ND	5.0
Carbon Tetrachloride	ND	5.0
1,2-Dichloroethane	ND	5.0
Benzene	ND	5.0
Trichloroethene	ND	5.0
1,2-Dichloropropane	ND	5.0
Bromodichloromethane	ND	5.0
Dibromomethane	ND	5.0
4-Methyl-2-Pentanone	ND	10
cis-1,3-Dichloropropene	ND	5.0
Toluene	ND	5.0
trans-1,3-Dichloropropene	ND	5.0
1,1,2-Trichloroethane	ND	5.0
2-Hexanone	ND	10
1,3-Dichloropropane	ND	5.0
Tetrachloroethene	ND	5.0

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC871476	Batch#:	244147
Matrix:	Soil	Analyzed:	02/05/17
Units:	ug/Kg		

Analyte	Result	RL
Dibromochloromethane	ND	5.0
1,2-Dibromoethane	ND	5.0
Chlorobenzene	ND	5.0
1,1,1,2-Tetrachloroethane	ND	5.0
Ethylbenzene	ND	5.0
m,p-Xylenes	ND	5.0
o-Xylene	ND	5.0
Styrene	ND	5.0
Bromoform	ND	5.0
Isopropylbenzene	ND	5.0
1,1,2,2-Tetrachloroethane	ND	5.0
1,2,3-Trichloropropane	ND	5.0
Propylbenzene	ND	5.0
Bromobenzene	ND	5.0
1,3,5-Trimethylbenzene	ND	5.0
2-Chlorotoluene	ND	5.0
4-Chlorotoluene	ND	5.0
tert-Butylbenzene	ND	5.0
1,2,4-Trimethylbenzene	ND	5.0
sec-Butylbenzene	ND	5.0
para-Isopropyl Toluene	ND	5.0
1,3-Dichlorobenzene	ND	5.0
1,4-Dichlorobenzene	ND	5.0
n-Butylbenzene	ND	5.0
1,2-Dichlorobenzene	ND	5.0
1,2-Dibromo-3-Chloropropane	ND	5.0
1,2,4-Trichlorobenzene	ND	5.0
Hexachlorobutadiene	ND	5.0
Naphthalene	ND	5.0
1,2,3-Trichlorobenzene	ND	5.0

Surrogate	%REC	Limits
Dibromofluoromethane	97	78-134
1,2-Dichloroethane-d4	115	80-138
Toluene-d8	100	80-120
Bromofluorobenzene	109	78-123

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	ZZZZZZZZZZ	Basis:	as received
MSS Lab ID:	285604-002	Batch#:	244147
Matrix:	Soil	Sampled:	01/31/17
Units:	ug/Kg	Received:	01/31/17

Type: MS Diln Fac: 0.9960
Lab ID: QC871488 Analyzed: 02/05/17

Analyte	MSS Result	Spiked	Result	%REC	Limits
1,1-Dichloroethene	<0.9000	49.80	37.80	76	56-133
Benzene	<0.8643	49.80	38.29	77	57-120
Trichloroethene	<0.8000	49.80	34.40	69	49-145
Toluene	<0.6813	49.80	34.92	70	51-120
Chlorobenzene	<0.6572	49.80	32.50	65	47-120

Surrogate	%REC	Limits
Dibromofluoromethane	93	78-134
1,2-Dichloroethane-d4	98	80-138
Toluene-d8	101	80-120
Bromofluorobenzene	97	78-123

Type: MSD Diln Fac: 0.9862
Lab ID: QC871489 Analyzed: 02/06/17

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
1,1-Dichloroethene	49.31	45.47	92	56-133	19	46
Benzene	49.31	43.75	89	57-120	14	44
Trichloroethene	49.31	40.47	82	49-145	17	46
Toluene	49.31	40.54	82	51-120	16	47
Chlorobenzene	49.31	37.16	75	47-120	14	50

Surrogate	%REC	Limits
Dibromofluoromethane	91	78-134
1,2-Dichloroethane-d4	95	80-138
Toluene-d8	98	80-120
Bromofluorobenzene	96	78-123

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-1-5	Batch#:	243929
Lab ID:	285519-001	Sampled:	01/27/17
Matrix:	Soil	Received:	01/27/17
Units:	ug/Kg	Prepared:	01/30/17
Basis:	as received	Analyzed:	02/01/17
Diln Fac:	1.000		

Analyte	Result	RL
N-Nitrosodimethylamine	ND	330
Phenol	ND	330
bis(2-Chloroethyl)ether	ND	330
2-Chlorophenol	ND	330
1,3-Dichlorobenzene	ND	330
1,4-Dichlorobenzene	ND	330
Benzyl alcohol	ND	330
1,2-Dichlorobenzene	ND	330
2-Methylphenol	ND	330
bis(2-Chloroisopropyl) ether	ND	330
4-Methylphenol	ND	330
N-Nitroso-di-n-propylamine	ND	330
Hexachloroethane	ND	330
Nitrobenzene	ND	330
Isophorone	ND	330
2-Nitrophenol	ND	660
2,4-Dimethylphenol	ND	330
Benzoic acid	ND	1,700
bis(2-Chloroethoxy)methane	ND	330
2,4-Dichlorophenol	ND	330
1,2,4-Trichlorobenzene	ND	330
Naphthalene	ND	66
4-Chloroaniline	ND	330
Hexachlorobutadiene	ND	330
4-Chloro-3-methylphenol	ND	330
2-Methylnaphthalene	ND	66
Hexachlorocyclopentadiene	ND	660
2,4,6-Trichlorophenol	ND	330
2,4,5-Trichlorophenol	ND	330
2-Chloronaphthalene	ND	330
2-Nitroaniline	ND	660
Dimethylphthalate	ND	330
Acenaphthylene	ND	66
2,6-Dinitrotoluene	ND	330
3-Nitroaniline	ND	660
Acenaphthene	ND	66
2,4-Dinitrophenol	ND	660
4-Nitrophenol	ND	660
Dibenzofuran	ND	330
2,4-Dinitrotoluene	ND	330
Diethylphthalate	ND	330
Fluorene	ND	66
4-Chlorophenyl-phenylether	ND	330
4-Nitroaniline	ND	660
4,6-Dinitro-2-methylphenol	ND	660
N-Nitrosodiphenylamine	ND	330
Azobenzene	ND	330
4-Bromophenyl-phenylether	ND	330
Hexachlorobenzene	ND	330
Pentachlorophenol	ND	660
Phenanthrene	ND	66
Anthracene	ND	66
Di-n-butylphthalate	ND	330

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-1-5	Batch#:	243929
Lab ID:	285519-001	Sampled:	01/27/17
Matrix:	Soil	Received:	01/27/17
Units:	ug/Kg	Prepared:	01/30/17
Basis:	as received	Analyzed:	02/01/17
Diln Fac:	1.000		

Analyte	Result	RL
Fluoranthene	ND	66
Pyrene	ND	66
Butylbenzylphthalate	ND	330
3,3'-Dichlorobenzidine	ND	660
Benzo(a)anthracene	ND	66
Chrysene	ND	66
bis(2-Ethylhexyl)phthalate	ND	330
Di-n-octylphthalate	ND	330
Benzo(b)fluoranthene	ND	66
Benzo(k)fluoranthene	ND	66
Benzo(a)pyrene	ND	66
Indeno(1,2,3-cd)pyrene	ND	66
Dibenz(a,h)anthracene	ND	66
Benzo(g,h,i)perylene	ND	66

Surrogate	%REC	Limits
2-Fluorophenol	47	25-120
Phenol-d5	49	36-120
2,4,6-Tribromophenol	60	27-120
Nitrobenzene-d5	61	44-120
2-Fluorobiphenyl	70	47-120
Terphenyl-d14	66	49-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC870614	Batch#:	243929
Matrix:	Soil	Prepared:	01/30/17
Units:	ug/Kg	Analyzed:	01/30/17

Analyte	Result	RL
N-Nitrosodimethylamine	ND	330
Phenol	ND	330
bis(2-Chloroethyl)ether	ND	330
2-Chlorophenol	ND	330
1,3-Dichlorobenzene	ND	330
1,4-Dichlorobenzene	ND	330
Benzyl alcohol	ND	330
1,2-Dichlorobenzene	ND	330
2-Methylphenol	ND	330
bis(2-Chloroisopropyl) ether	ND	330
4-Methylphenol	ND	330
N-Nitroso-di-n-propylamine	ND	330
Hexachloroethane	ND	330
Nitrobenzene	ND	330
Isophorone	ND	330
2-Nitrophenol	ND	660
2,4-Dimethylphenol	ND	330
Benzoic acid	ND	1,600
bis(2-Chloroethoxy)methane	ND	330
2,4-Dichlorophenol	ND	330
1,2,4-Trichlorobenzene	ND	330
Naphthalene	ND	66
4-Chloroaniline	ND	330
Hexachlorobutadiene	ND	330
4-Chloro-3-methylphenol	ND	330
2-Methylnaphthalene	ND	66
Hexachlorocyclopentadiene	ND	660
2,4,6-Trichlorophenol	ND	330
2,4,5-Trichlorophenol	ND	330
2-Chloronaphthalene	ND	330
2-Nitroaniline	ND	660
Dimethylphthalate	ND	330
Acenaphthylene	ND	66
2,6-Dinitrotoluene	ND	330
3-Nitroaniline	ND	660
Acenaphthene	ND	66
2,4-Dinitrophenol	ND	660
4-Nitrophenol	ND	660
Dibenzofuran	ND	330
2,4-Dinitrotoluene	ND	330
Diethylphthalate	ND	330
Fluorene	ND	66
4-Chlorophenyl-phenylether	ND	330
4-Nitroaniline	ND	660
4,6-Dinitro-2-methylphenol	ND	660
N-Nitrosodiphenylamine	ND	330
Azobenzene	ND	330
4-Bromophenyl-phenylether	ND	330
Hexachlorobenzene	ND	330
Pentachlorophenol	ND	660
Phenanthrene	ND	66
Anthracene	ND	66
Di-n-butylphthalate	ND	330
Fluoranthene	ND	66

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC870614	Batch#:	243929
Matrix:	Soil	Prepared:	01/30/17
Units:	ug/Kg	Analyzed:	01/30/17

Analyte	Result	RL
Pyrene	ND	66
Butylbenzylphthalate	ND	330
3,3'-Dichlorobenzidine	ND	660
Benzo(a)anthracene	ND	66
Chrysene	ND	66
bis(2-Ethylhexyl)phthalate	ND	330
Di-n-octylphthalate	ND	330
Benzo(b)fluoranthene	ND	66
Benzo(k)fluoranthene	ND	66
Benzo(a)pyrene	ND	66
Indeno(1,2,3-cd)pyrene	ND	66
Dibenz(a,h)anthracene	ND	66
Benzo(g,h,i)perylene	ND	66

Surrogate	%REC	Limits
2-Fluorophenol	53	25-120
Phenol-d5	54	36-120
2,4,6-Tribromophenol	49	27-120
Nitrobenzene-d5	68	44-120
2-Fluorobiphenyl	72	47-120
Terphenyl-d14	74	49-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC870615	Batch#:	243929
Matrix:	Soil	Prepared:	01/30/17
Units:	ug/Kg	Analyzed:	01/31/17

Analyte	Spiked	Result	%REC	Limits
Phenol	2,666	2,318	87	42-120
2-Chlorophenol	2,666	2,457	92	45-120
1,4-Dichlorobenzene	2,666	2,628	99	48-120
N-Nitroso-di-n-propylamine	2,666	2,354	88	27-123
1,2,4-Trichlorobenzene	2,666	2,713	102	50-120
4-Chloro-3-methylphenol	2,666	2,979	112	59-120
Acenaphthene	999.7	940.2	94	53-120
4-Nitrophenol	2,666	2,546	96	47-120
2,4-Dinitrotoluene	2,666	2,697	101	55-120
Pentachlorophenol	2,666	1,573	59	32-120
Pyrene	999.7	1,046	105	52-120

Surrogate	%REC	Limits
2-Fluorophenol	88	25-120
Phenol-d5	77	36-120
2,4,6-Tribromophenol	87	27-120
Nitrobenzene-d5	89	44-120
2-Fluorobiphenyl	87	47-120
Terphenyl-d14	91	49-120

Curtis & Tompkins, Ltd.

Polychlorinated Biphenyls (PCBs)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8082
Matrix:	Soil	Batch#:	243914
Units:	ug/Kg	Sampled:	01/27/17
Basis:	as received	Received:	01/27/17
Diln Fac:	1.000	Prepared:	01/30/17

Field ID: B-3-5 Lab ID: 285519-003
Type: SAMPLE Analyzed: 01/31/17

Analyte	Result	RL
Aroclor-1016	ND	9.6
Aroclor-1221	ND	19
Aroclor-1232	ND	9.6
Aroclor-1242	ND	9.6
Aroclor-1248	ND	9.6
Aroclor-1254	ND	9.6
Aroclor-1260	ND	9.6

Surrogate	%REC	Limits
Decachlorobiphenyl	60	25-135

Field ID: B-4-5 Lab ID: 285519-004
Type: SAMPLE Analyzed: 01/31/17

Analyte	Result	RL
Aroclor-1016	ND	9.5
Aroclor-1221	ND	19
Aroclor-1232	ND	9.5
Aroclor-1242	ND	9.5
Aroclor-1248	ND	9.5
Aroclor-1254	ND	9.5
Aroclor-1260	ND	9.5

Surrogate	%REC	Limits
Decachlorobiphenyl	68	25-135

Type: BLANK Analyzed: 01/30/17
Lab ID: QC870557

Analyte	Result	RL
Aroclor-1016	ND	4.8
Aroclor-1221	ND	9.5
Aroclor-1232	ND	4.8
Aroclor-1242	ND	4.8
Aroclor-1248	ND	4.8
Aroclor-1254	ND	4.8
Aroclor-1260	ND	4.8

Surrogate	%REC	Limits
Decachlorobiphenyl	85	25-135

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Polychlorinated Biphenyls (PCBs)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8082
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC870558	Batch#:	243914
Matrix:	Soil	Prepared:	01/30/17
Units:	ug/Kg	Analyzed:	01/30/17

Analyte	Spiked	Result	%REC	Limits
Aroclor-1016	165.7	158.6	96	64-140
Aroclor-1260	165.7	164.3	99	65-146

Surrogate	%REC	Limits
Decachlorobiphenyl	78	25-135

Curtis & Tompkins, Ltd.

Batch QC Report

Polychlorinated Biphenyls (PCBs)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8082
Field ID:	ZZZZZZZZZZ	Batch#:	243914
MSS Lab ID:	285503-001	Sampled:	01/25/17
Matrix:	Soil	Received:	01/27/17
Units:	ug/Kg	Prepared:	01/30/17
Basis:	as received	Analyzed:	01/30/17
Diln Fac:	1.000		

Type: MS Lab ID: QC870559

Analyte	MSS Result	Spiked	Result	%REC	Limits
Aroclor-1016	<2.359	168.9	168.7	100	60-161
Aroclor-1260	<1.542	168.9	181.4	107	42-166

Surrogate	%REC	Limits
Decachlorobiphenyl	72	25-135

Type: MSD Lab ID: QC870560

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Aroclor-1016	165.3	168.3	102	60-161	2	43
Aroclor-1260	165.3	183.1	111	42-166	3	51

Surrogate	%REC	Limits
Decachlorobiphenyl	71	25-135

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Lead

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3050B
Project#:	STANDARD	Analysis:	EPA 6020
Analyte:	Lead	Batch#:	244031
Matrix:	Soil	Sampled:	01/27/17
Units:	mg/Kg	Received:	01/27/17
Basis:	as received	Prepared:	02/01/17
Diln Fac:	25.00	Analyzed:	02/06/17

Field ID	Type	Lab ID	Result	RL
B-1-5	SAMPLE	285519-001	11	0.23
B-3-5	SAMPLE	285519-003	9.0	0.25
B-5-5	SAMPLE	285519-005	5.7	0.25
	BLANK	QC871031	ND	0.25

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Lead

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3050B
Project#:	STANDARD	Analysis:	EPA 6020
Analyte:	Lead	Batch#:	244031
Field ID:	ZZZZZZZZZZ	Sampled:	01/31/17
MSS Lab ID:	285596-003	Received:	01/31/17
Matrix:	Soil	Prepared:	02/01/17
Units:	mg/Kg	Analyzed:	02/07/17
Diln Fac:	25.00		

Type	Lab ID	Spiked	Result	%REC	Limits	RPD	Lim
BS	QC871032	48.54	49.51	102	80-125		
BSD	QC871033	46.73	49.16	105	80-125	3	20

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.
Analytical Laboratories, Since 1878

Curtis & Tompkins, Ltd., Analytical Laboratories, Since 1878
2323 Fifth Street, Berkeley, CA 94710, Phone (510) 486-0900

Laboratory Job Number 285556
ANALYTICAL REPORT

Pangea Environmental	Project : STANDARD
1710 Franklin Street	Location : 2920 SHATTUCK AVE
Oakland, CA 94612	Level : II

Sample ID	Lab ID
B-1-GW	285556-001
B-3-GW	285556-002
B-5-GW	285556-003

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature. The results contained in this report meet all requirements of NELAC and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

Signature: _____ Date: 02/07/2017

Mike Dahlquist
Project Manager
mike.dahlquist@ctberk.com
(510) 204-2225 Ext 13101

CA ELAP# 2896, NELAP# 4044-001

Curtis & Tompkins, Ltd.

CASE NARRATIVE

Laboratory number:	**285556**
Client:	**Pangea Environmental**
Location:	**2920 SHATTUCK AVE**
Request Date:	**01/30/17**
Samples Received:	**01/30/17**

This data package contains sample and QC results for three water samples, requested for the above referenced project on 01/30/17. The samples were received cold and intact.

TPH-Purgeables and/or BTXE by GC (EPA 8015B):
No analytical problems were encountered.

TPH-Extractables by GC (EPA 8015B):
No analytical problems were encountered.

Volatile Organics by GC/MS (EPA 8260B):
B-5-GW (lab # 285556-003) was diluted due to foaming. B-3-GW (lab # 285556-002) had pH greater than 2. No other analytical problems were encountered.

Semivolatile Organics by GC/MS (EPA 8270C):
No analytical problems were encountered.

PCBs (EPA 8082):
All samples underwent sulfuric acid cleanup using EPA Method 3665A. All samples underwent sulfur cleanup using the copper option in EPA Method 3660B. No analytical problems were encountered.

CHAIN OF CUSTODY

Curtis & Tompkins Laboratories
ENVIRONMENTAL ANALYTICAL TESTING LABORATORY
In Business Since 1878

2323 Fifth Street
Berkeley, CA 94710

Phone (510) 486-0900
Fax (510) 486-0532

Page 1 of 1

Chain of Custody # _____

C&T LOGIN # 285556

Project No: _____

Project Name: 2920 Shattuck Ave

Project P. O. No: _____

EDD Format: _____ Report Level ☐ II ☐ III ☐ IV

Turnaround Time: ☐ RUSH _____ ☒ Standard

Sampler: Matt Bernard

Report To: Jake Wilson

Company: Pangea

Telephone: 415.259.8860

Email: JWilson@pangeaenv.com

Lab No.	Sample ID.	SAMPLING		MATRIX				# of Containers	CHEMICAL PRESERVATIVE					ANALYTICAL REQUEST																		
		Date Collected	Time Collected	Water	Solid				HCl	H2SO4	HNO3	NaOH	None	TPH	VOCs	SVOCs	PCBs															
	B-1-GW	1/30/17	1020	X				10						X	X	X																
	B-3-GW		1000	X				10						X	X	X	X															
	B-5-GW		0940	X				4						X	X																	

Notes:

B-1-GW has partially full 1 L Amber

SAMPLE RECEIPT
☐ Intact
☐ Cold
☒ On Ice
☐ Ambient

RELINQUISHED BY:

MRB — DATE: 1/30/17 TIME: 1210

DATE: TIME:

DATE: TIME:

RECEIVED BY:

Pat Mongaly — DATE: 1/30/17 TIME: 12:10

DATE: TIME:

DATE: TIME:

COOLER RECEIPT CHECKLIST

Curtis & Tompkins, Ltd.

Login # 285576 Date Received 1-30-17 Number of coolers 1
Client PANGEA Project 2920 SHATTUCK AVE

Date Opened 1-30-17 By (print) KFS (sign) KFS
Date Logged in 1 By (print) EM (sign) EM
Date Labeled 1 By (print) 1 (sign) 1

1. Did cooler come with a shipping slip (airbill, etc) YES (NO)
Shipping info

2A. Were custody seals present? .... ☐ YES (circle) on cooler on samples ☒ NO
How many Name Date
2B. Were custody seals intact upon arrival? YES NO N/A
3. Were custody papers dry and intact when received? (YES) NO
4. Were custody papers filled out properly (ink, signed, etc)? (YES) NO
5. Is the project identifiable from custody papers? (If so fill out top of form) (YES) NO
6. Indicate the packing in cooler: (if other, describe)

☐ Bubble Wrap ☒ Foam blocks ☐ Bags ☐ None
☐ Cloth material ☐ Cardboard ☐ Styrofoam ☐ Paper towels

7. Temperature documentation: * Notify PM if temperature exceeds 6°C

Type of ice used: ☒ Wet ☐ Blue/Gel ☐ None Temp(°C) 5.5°C

☒ Temperature blank(s) included? ☒ Thermometer# 4 ☐ IR Gun#

☒ Samples received on ice directly from the field. Cooling process had begun

8. Were Method 5035 sampling containers present? YES (NO)
If YES, what time were they transferred to freezer?
9. Did all bottles arrive unbroken/unopened? (YES) NO
10. Are there any missing / extra samples? YES (NO)
11. Are samples in the appropriate containers for indicated tests? (YES) NO
12. Are sample labels present, in good condition and complete? (YES) NO
13. Do the sample labels agree with custody papers? (YES) NO
14. Was sufficient amount of sample sent for tests requested? (YES) NO
15. Are the samples appropriately preserved? (YES) NO N/A
16. Did you check preservatives for all bottles for each sample? YES NO (N/A)
17. Did you document your preservative check? (pH strip lot#) YES NO (N/A)
18. Did you change the hold time in LIMS for unpreserved VOAs? YES NO (N/A)
19. Did you change the hold time in LIMS for preserved terracores? YES NO (N/A)
20. Are bubbles > 6mm absent in VOA samples? (YES) NO N/A
21. Was the client contacted concerning this sample delivery? YES (NO)
If YES, Who was called? By Date:

COMMENTS
11 Did not receive amber container for TPH-d/m.

Curtis & Tompkins, Ltd.

Detections Summary for 285556

Results for any subcontracted analyses are not included in this summary.

Client : Pangea Environmental
Project : STANDARD
Location : 2920 SHATTUCK AVE

Client Sample ID : B-1-GW Laboratory Sample ID : 285556-001

No Detections

Client Sample ID : B-3-GW Laboratory Sample ID : 285556-002

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Diesel C10-C24	460	Y	52	ug/L	As Recd	1.000	EPA 8015B	EPA 3520C
Acetone	23		10	ug/L	As Recd	1.000	EPA 8260B	EPA 5030B

Client Sample ID : B-5-GW Laboratory Sample ID : 285556-003

No Detections

Y = Sample exhibits chromatographic pattern which does not resemble standard

Curtis & Tompkins, Ltd.

Total Volatile Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Water	Sampled:	01/30/17
Units:	ug/L	Received:	01/30/17
Diln Fac:	1.000	Analyzed:	02/01/17
Batch#:	244001		

Field ID: B-1-GW
Type: SAMPLE
Lab ID: 285556-001

Analyte	Result	RL
Gasoline C7-C12	ND	50

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	110	80-132

Field ID: B-3-GW
Type: SAMPLE
Lab ID: 285556-002

Analyte	Result	RL
Gasoline C7-C12	ND	50

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	118	80-132

Field ID: B-5-GW
Type: SAMPLE
Lab ID: 285556-003

Analyte	Result	RL
Gasoline C7-C12	ND	50

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	107	80-132

Type: BLANK
Lab ID: QC870906

Analyte	Result	RL
Gasoline C7-C12	ND	50

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	96	80-132

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Total Volatile Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8015B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC870903	Batch#:	244001
Matrix:	Water	Analyzed:	02/01/17
Units:	ug/L		

Analyte	Spiked	Result	%REC	Limits
Gasoline C7-C12	1,000	1,064	106	80-120

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	98	80-132

Curtis & Tompkins, Ltd.

Batch QC Report

Total Volatile Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8015B
Field ID:	ZZZZZZZZZZ	Batch#:	244001
MSS Lab ID:	285623-001	Sampled:	01/31/17
Matrix:	Water	Received:	01/31/17
Units:	ug/L	Analyzed:	02/01/17

Type: MS Diln Fac: 5.000
Lab ID: QC870904

Analyte	MSS Result	Spiked	Result	%REC	Limits
Gasoline C7-C12	214.9	10,000	11,780	116	76-120

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	129	80-132

Type: MSD Diln Fac: 0.5000
Lab ID: QC870905

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Gasoline C7-C12	1,000	1,152	94	76-120	20	20

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	123	80-132

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Total Extractable Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Water	Batch#:	243920
Units:	ug/L	Sampled:	01/30/17
Diln Fac:	1.000	Received:	01/30/17

Field ID: B-1-GW
Type: SAMPLE
Lab ID: 285556-001

Prepared: 01/31/17
Analyzed: 02/02/17

Analyte	Result	RL
Diesel C10-C24	ND	71
Motor Oil C24-C36	ND	430

Surrogate	%REC	Limits
o-Terphenyl	118	67-136

Field ID: B-3-GW
Type: SAMPLE
Lab ID: 285556-002

Prepared: 01/31/17
Analyzed: 02/02/17

Analyte	Result	RL
Diesel C10-C24	460 Y	52
Motor Oil C24-C36	ND	310

Surrogate	%REC	Limits
o-Terphenyl	118	67-136

Type: BLANK
Lab ID: QC870581

Prepared: 01/30/17
Analyzed: 01/31/17

Analyte	Result	RL
Diesel C10-C24	ND	50
Motor Oil C24-C36	ND	300

Surrogate	%REC	Limits
o-Terphenyl	103	67-136

Y= Sample exhibits chromatographic pattern which does not resemble standard
ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Total Extractable Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Water	Batch#:	243920
Units:	ug/L	Prepared:	01/30/17
Diln Fac:	1.000	Analyzed:	01/31/17

Type: BS Lab ID: QC870582

Analyte	Spiked	Result	%REC	Limits
Diesel C10-C24	2,500	2,535	101	60-121

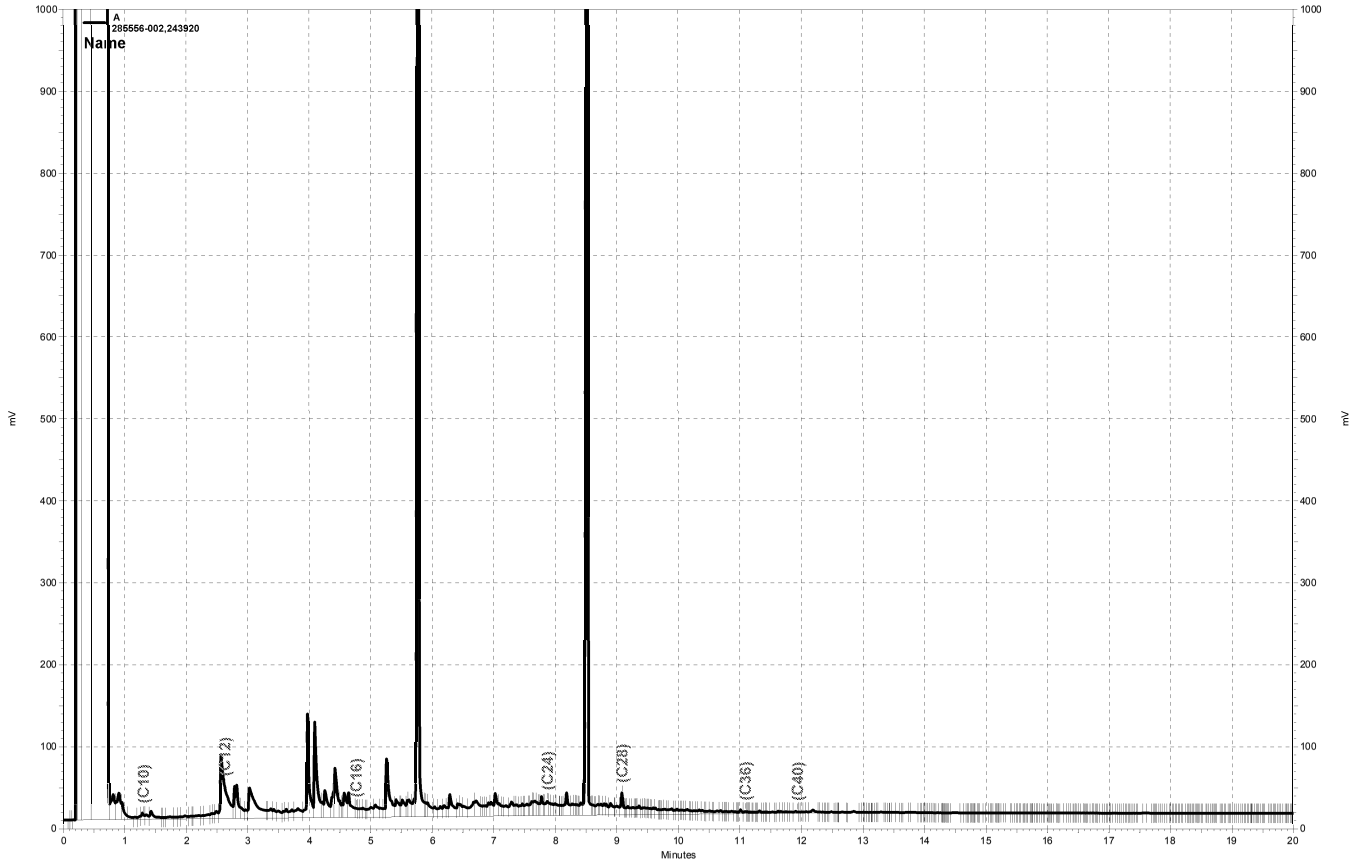
Surrogate	%REC	Limits
o-Terphenyl	103	67-136

Type: BSD Lab ID: QC870583

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Diesel C10-C24	2,500	2,561	102	60-121	1	32

Surrogate	%REC	Limits
o-Terphenyl	106	67-136

RPD= Relative Percent Difference



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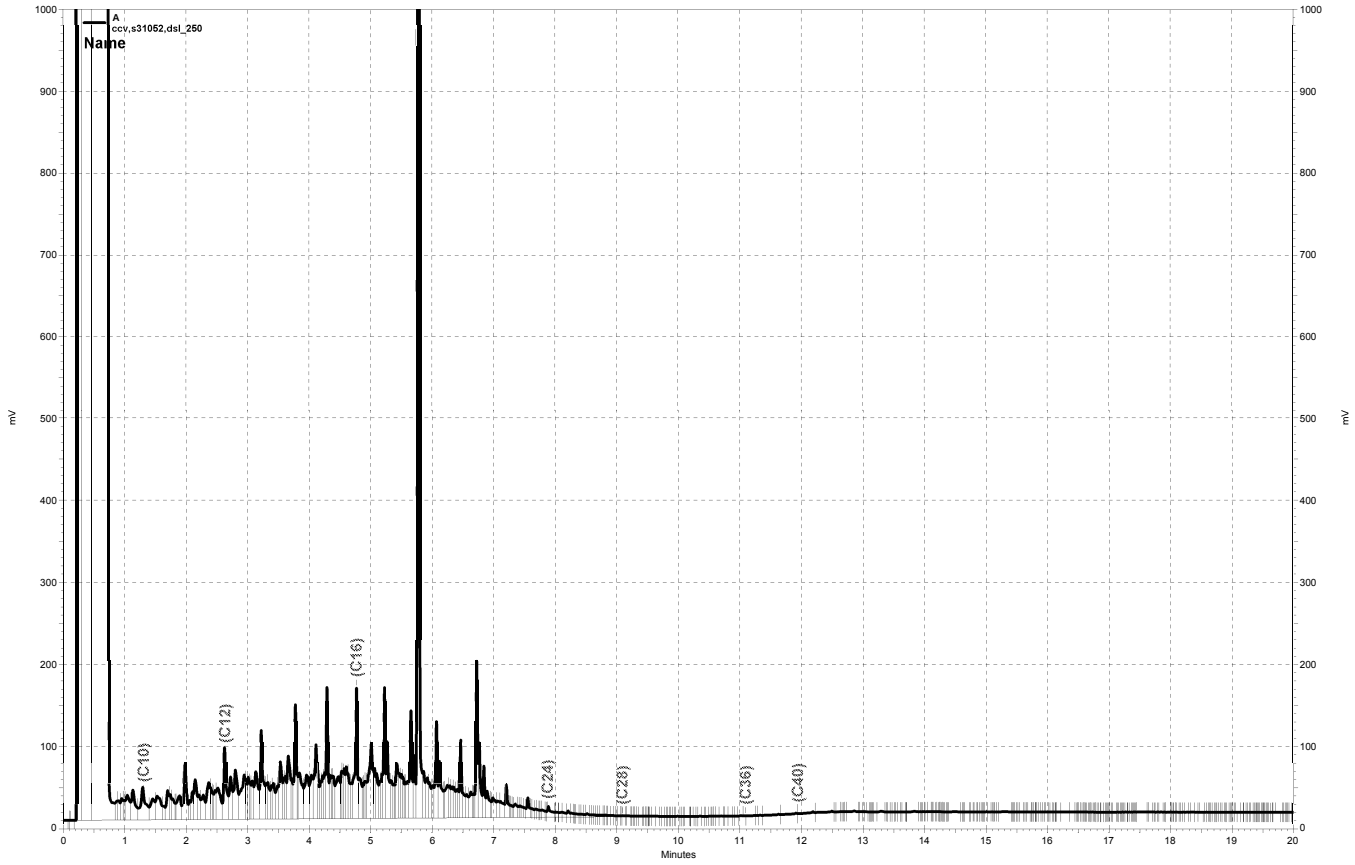

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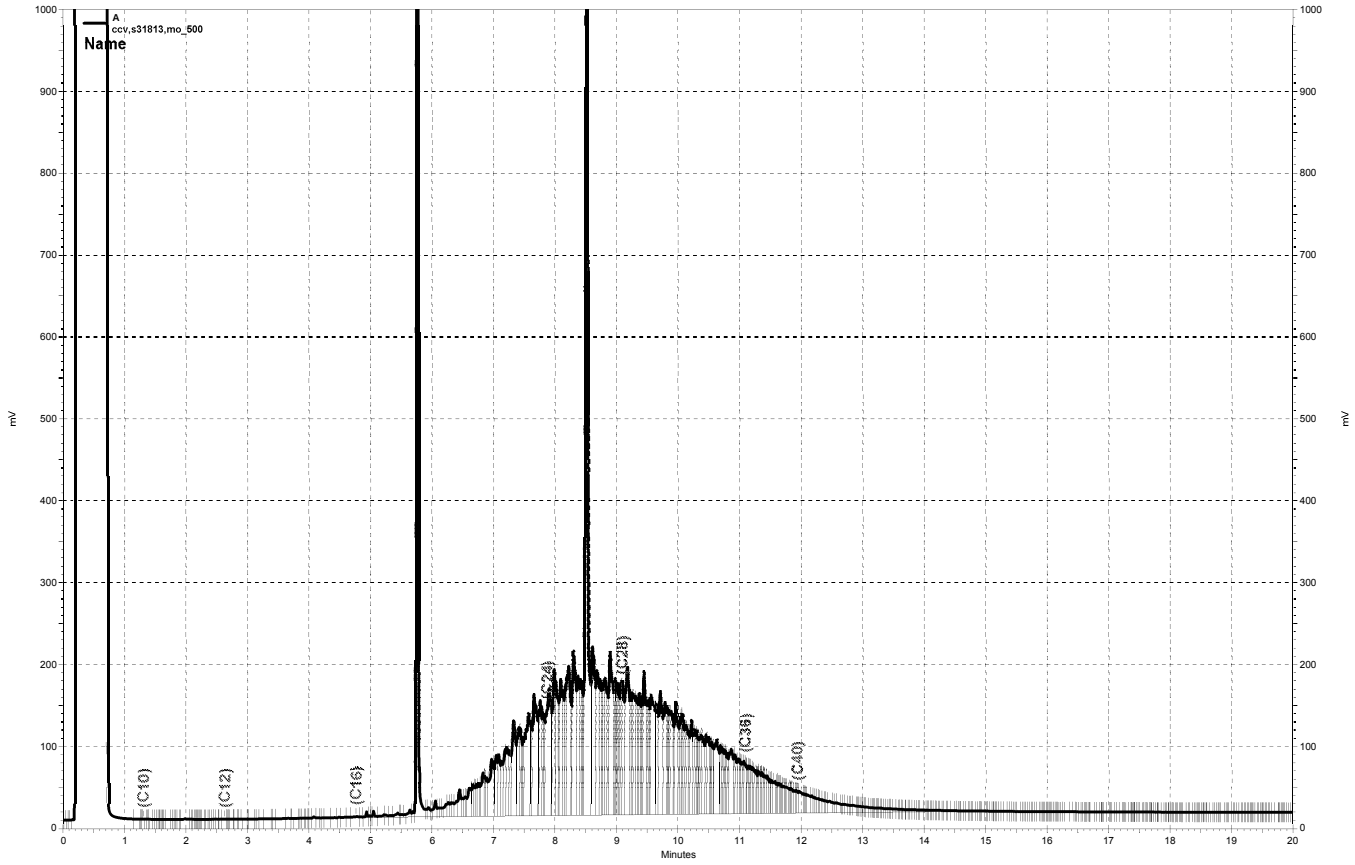

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Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-1-GW	Batch#:	244159
Lab ID:	285556-001	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	1.000		

Analyte	Result	RL
Freon 12	ND	1.0
Chloromethane	ND	1.0
Vinyl Chloride	ND	0.5
Bromomethane	ND	1.0
Chloroethane	ND	1.0
Trichlorofluoromethane	ND	1.0
Acetone	ND	10
Freon 113	ND	2.0
1,1-Dichloroethene	ND	0.5
Methylene Chloride	ND	10
Carbon Disulfide	ND	0.5
MTBE	ND	0.5
trans-1,2-Dichloroethene	ND	0.5
Vinyl Acetate	ND	10
1,1-Dichloroethane	ND	0.5
2-Butanone	ND	10
cis-1,2-Dichloroethene	ND	0.5
2,2-Dichloropropane	ND	0.5
Chloroform	ND	0.5
Bromochloromethane	ND	0.5
1,1,1-Trichloroethane	ND	0.5
1,1-Dichloropropene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloroethane	ND	0.5
Benzene	ND	0.5
Trichloroethene	ND	0.5
1,2-Dichloropropane	ND	0.5
Bromodichloromethane	ND	0.5
Dibromomethane	ND	0.5
4-Methyl-2-Pentanone	ND	10
cis-1,3-Dichloropropene	ND	0.5
Toluene	ND	0.5
trans-1,3-Dichloropropene	ND	0.5
1,1,2-Trichloroethane	ND	0.5
2-Hexanone	ND	10
1,3-Dichloropropane	ND	0.5
Tetrachloroethene	ND	0.5

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-1-GW	Batch#:	244159
Lab ID:	285556-001	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	1.000		

Analyte	Result	RL
Dibromochloromethane	ND	0.5
1,2-Dibromoethane	ND	0.5
Chlorobenzene	ND	0.5
1,1,1,2-Tetrachloroethane	ND	0.5
Ethylbenzene	ND	0.5
m,p-Xylenes	ND	0.5
o-Xylene	ND	0.5
Styrene	ND	0.5
Bromoform	ND	1.0
Isopropylbenzene	ND	0.5
1,1,2,2-Tetrachloroethane	ND	0.5
1,2,3-Trichloropropane	ND	0.5
Propylbenzene	ND	0.5
Bromobenzene	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
2-Chlorotoluene	ND	0.5
4-Chlorotoluene	ND	0.5
tert-Butylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
sec-Butylbenzene	ND	0.5
para-Isopropyl Toluene	ND	0.5
1,3-Dichlorobenzene	ND	0.5
1,4-Dichlorobenzene	ND	0.5
n-Butylbenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2-Dibromo-3-Chloropropane	ND	2.0
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	2.0
Naphthalene	ND	2.0
1,2,3-Trichlorobenzene	ND	0.5

Surrogate	%REC	Limits
Dibromofluoromethane	97	80-128
1,2-Dichloroethane-d4	104	75-139
Toluene-d8	99	80-120
Bromofluorobenzene	99	80-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-3-GW	Batch#:	244159
Lab ID:	285556-002	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	1.000		

Analyte	Result	RL
Freon 12	ND	1.0
Chloromethane	ND	1.0
Vinyl Chloride	ND	0.5
Bromomethane	ND	1.0
Chloroethane	ND	1.0
Trichlorofluoromethane	ND	1.0
Acetone	23	10
Freon 113	ND	2.0
1,1-Dichloroethene	ND	0.5
Methylene Chloride	ND	10
Carbon Disulfide	ND	0.5
MTBE	ND	0.5
trans-1,2-Dichloroethene	ND	0.5
Vinyl Acetate	ND	10
1,1-Dichloroethane	ND	0.5
2-Butanone	ND	10
cis-1,2-Dichloroethene	ND	0.5
2,2-Dichloropropane	ND	0.5
Chloroform	ND	0.5
Bromochloromethane	ND	0.5
1,1,1-Trichloroethane	ND	0.5
1,1-Dichloropropene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloroethane	ND	0.5
Benzene	ND	0.5
Trichloroethene	ND	0.5
1,2-Dichloropropane	ND	0.5
Bromodichloromethane	ND	0.5
Dibromomethane	ND	0.5
4-Methyl-2-Pentanone	ND	10
cis-1,3-Dichloropropene	ND	0.5
Toluene	ND	0.5
trans-1,3-Dichloropropene	ND	0.5
1,1,2-Trichloroethane	ND	0.5
2-Hexanone	ND	10
1,3-Dichloropropane	ND	0.5
Tetrachloroethene	ND	0.5

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-3-GW	Batch#:	244159
Lab ID:	285556-002	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	1.000		

Analyte	Result	RL
Dibromochloromethane	ND	0.5
1,2-Dibromoethane	ND	0.5
Chlorobenzene	ND	0.5
1,1,1,2-Tetrachloroethane	ND	0.5
Ethylbenzene	ND	0.5
m,p-Xylenes	ND	0.5
o-Xylene	ND	0.5
Styrene	ND	0.5
Bromoform	ND	1.0
Isopropylbenzene	ND	0.5
1,1,2,2-Tetrachloroethane	ND	0.5
1,2,3-Trichloropropane	ND	0.5
Propylbenzene	ND	0.5
Bromobenzene	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
2-Chlorotoluene	ND	0.5
4-Chlorotoluene	ND	0.5
tert-Butylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
sec-Butylbenzene	ND	0.5
para-Isopropyl Toluene	ND	0.5
1,3-Dichlorobenzene	ND	0.5
1,4-Dichlorobenzene	ND	0.5
n-Butylbenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2-Dibromo-3-Chloropropane	ND	2.0
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	2.0
Naphthalene	ND	2.0
1,2,3-Trichlorobenzene	ND	0.5

Surrogate	%REC	Limits
Dibromofluoromethane	97	80-128
1,2-Dichloroethane-d4	106	75-139
Toluene-d8	99	80-120
Bromofluorobenzene	99	80-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-5-GW	Batch#:	244159
Lab ID:	285556-003	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	2.000		

Analyte	Result	RL
Freon 12	ND	2.0
Chloromethane	ND	2.0
Vinyl Chloride	ND	1.0
Bromomethane	ND	2.0
Chloroethane	ND	2.0
Trichlorofluoromethane	ND	2.0
Acetone	ND	20
Freon 113	ND	4.0
1,1-Dichloroethene	ND	1.0
Methylene Chloride	ND	20
Carbon Disulfide	ND	1.0
MTBE	ND	1.0
trans-1,2-Dichloroethene	ND	1.0
Vinyl Acetate	ND	20
1,1-Dichloroethane	ND	1.0
2-Butanone	ND	20
cis-1,2-Dichloroethene	ND	1.0
2,2-Dichloropropane	ND	1.0
Chloroform	ND	1.0
Bromochloromethane	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1-Dichloropropene	ND	1.0
Carbon Tetrachloride	ND	1.0
1,2-Dichloroethane	ND	1.0
Benzene	ND	1.0
Trichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
Bromodichloromethane	ND	1.0
Dibromomethane	ND	1.0
4-Methyl-2-Pentanone	ND	20
cis-1,3-Dichloropropene	ND	1.0
Toluene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
1,1,2-Trichloroethane	ND	1.0
2-Hexanone	ND	20
1,3-Dichloropropane	ND	1.0
Tetrachloroethene	ND	1.0

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-5-GW	Batch#:	244159
Lab ID:	285556-003	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	2.000		

Analyte	Result	RL
Dibromochloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
Chlorobenzene	ND	1.0
1,1,1,2-Tetrachloroethane	ND	1.0
Ethylbenzene	ND	1.0
m,p-Xylenes	ND	1.0
o-Xylene	ND	1.0
Styrene	ND	1.0
Bromoform	ND	2.0
Isopropylbenzene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
1,2,3-Trichloropropane	ND	1.0
Propylbenzene	ND	1.0
Bromobenzene	ND	1.0
1,3,5-Trimethylbenzene	ND	1.0
2-Chlorotoluene	ND	1.0
4-Chlorotoluene	ND	1.0
tert-Butylbenzene	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0
sec-Butylbenzene	ND	1.0
para-Isopropyl Toluene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
n-Butylbenzene	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,2-Dibromo-3-Chloropropane	ND	4.0
1,2,4-Trichlorobenzene	ND	1.0
Hexachlorobutadiene	ND	4.0
Naphthalene	ND	4.0
1,2,3-Trichlorobenzene	ND	1.0

Surrogate	%REC	Limits
Dibromofluoromethane	95	80-128
1,2-Dichloroethane-d4	103	75-139
Toluene-d8	99	80-120
Bromofluorobenzene	97	80-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Matrix:	Water	Batch#:	244159
Units:	ug/L	Analyzed:	02/06/17
Diln Fac:	1.000		

Type: BS Lab ID: QC871519

Analyte	Spiked	Result	%REC	Limits
1,1-Dichloroethene	12.50	12.74	102	66-135
Benzene	12.50	14.38	115	80-123
Trichloroethene	12.50	12.19	97	80-123
Toluene	12.50	14.72	118	80-121
Chlorobenzene	12.50	15.11	121	80-123

Surrogate	%REC	Limits
Dibromofluoromethane	95	80-128
1,2-Dichloroethane-d4	107	75-139
Toluene-d8	101	80-120
Bromofluorobenzene	99	80-120

Type: BSD Lab ID: QC871520

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
1,1-Dichloroethene	12.50	12.01	96	66-135	6	24
Benzene	12.50	13.62	109	80-123	5	20
Trichloroethene	12.50	12.91	103	80-123	6	20
Toluene	12.50	14.38	115	80-121	2	20
Chlorobenzene	12.50	14.73	118	80-123	3	20

Surrogate	%REC	Limits
Dibromofluoromethane	99	80-128
1,2-Dichloroethane-d4	107	75-139
Toluene-d8	101	80-120
Bromofluorobenzene	100	80-120

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC871521	Batch#:	244159
Matrix:	Water	Analyzed:	02/06/17
Units:	ug/L		

Analyte	Result	RL
Freon 12	ND	1.0
Chloromethane	ND	1.0
Vinyl Chloride	ND	0.5
Bromomethane	ND	1.0
Chloroethane	ND	1.0
Trichlorofluoromethane	ND	1.0
Acetone	ND	10
Freon 113	ND	2.0
1,1-Dichloroethene	ND	0.5
Methylene Chloride	ND	10
Carbon Disulfide	ND	0.5
MTBE	ND	0.5
trans-1,2-Dichloroethene	ND	0.5
Vinyl Acetate	ND	10
1,1-Dichloroethane	ND	0.5
2-Butanone	ND	10
cis-1,2-Dichloroethene	ND	0.5
2,2-Dichloropropane	ND	0.5
Chloroform	ND	0.5
Bromochloromethane	ND	0.5
1,1,1-Trichloroethane	ND	0.5
1,1-Dichloropropene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloroethane	ND	0.5
Benzene	ND	0.5
Trichloroethene	ND	0.5
1,2-Dichloropropane	ND	0.5
Bromodichloromethane	ND	0.5
Dibromomethane	ND	0.5
4-Methyl-2-Pentanone	ND	10
cis-1,3-Dichloropropene	ND	0.5
Toluene	ND	0.5
trans-1,3-Dichloropropene	ND	0.5
1,1,2-Trichloroethane	ND	0.5
2-Hexanone	ND	10
1,3-Dichloropropane	ND	0.5
Tetrachloroethene	ND	0.5

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC871521	Batch#:	244159
Matrix:	Water	Analyzed:	02/06/17
Units:	ug/L		

Analyte	Result	RL
Dibromochloromethane	ND	0.5
1,2-Dibromoethane	ND	0.5
Chlorobenzene	ND	0.5
1,1,1,2-Tetrachloroethane	ND	0.5
Ethylbenzene	ND	0.5
m,p-Xylenes	ND	0.5
o-Xylene	ND	0.5
Styrene	ND	0.5
Bromoform	ND	1.0
Isopropylbenzene	ND	0.5
1,1,2,2-Tetrachloroethane	ND	0.5
1,2,3-Trichloropropane	ND	0.5
Propylbenzene	ND	0.5
Bromobenzene	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
2-Chlorotoluene	ND	0.5
4-Chlorotoluene	ND	0.5
tert-Butylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
sec-Butylbenzene	ND	0.5
para-Isopropyl Toluene	ND	0.5
1,3-Dichlorobenzene	ND	0.5
1,4-Dichlorobenzene	ND	0.5
n-Butylbenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2-Dibromo-3-Chloropropane	ND	2.0
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	2.0
Naphthalene	ND	2.0
1,2,3-Trichlorobenzene	ND	0.5

Surrogate	%REC	Limits
Dibromofluoromethane	98	80-128
1,2-Dichloroethane-d4	111	75-139
Toluene-d8	101	80-120
Bromofluorobenzene	105	80-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-1-GW	Batch#:	243925
Lab ID:	285556-001	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17

Analyte	Result	RL
N-Nitrosodimethylamine	ND	10
Phenol	ND	10
bis(2-Chloroethyl)ether	ND	10
2-Chlorophenol	ND	10
1,3-Dichlorobenzene	ND	10
1,4-Dichlorobenzene	ND	10
Benzyl alcohol	ND	10
1,2-Dichlorobenzene	ND	10
2-Methylphenol	ND	10
bis(2-Chloroisopropyl) ether	ND	10
4-Methylphenol	ND	10
N-Nitroso-di-n-propylamine	ND	10
Hexachloroethane	ND	10
Nitrobenzene	ND	10
Isophorone	ND	10
2-Nitrophenol	ND	20
2,4-Dimethylphenol	ND	10
Benzoic acid	ND	50
bis(2-Chloroethoxy)methane	ND	10
2,4-Dichlorophenol	ND	10
1,2,4-Trichlorobenzene	ND	10
Naphthalene	ND	10
4-Chloroaniline	ND	10
Hexachlorobutadiene	ND	10
4-Chloro-3-methylphenol	ND	10
2-Methylnaphthalene	ND	10
Hexachlorocyclopentadiene	ND	20
2,4,6-Trichlorophenol	ND	10
2,4,5-Trichlorophenol	ND	10
2-Chloronaphthalene	ND	10
2-Nitroaniline	ND	20
Dimethylphthalate	ND	10
Acenaphthylene	ND	10
2,6-Dinitrotoluene	ND	10
3-Nitroaniline	ND	20
Acenaphthene	ND	10
2,4-Dinitrophenol	ND	20
4-Nitrophenol	ND	20
Dibenzofuran	ND	10
2,4-Dinitrotoluene	ND	10
Diethylphthalate	ND	10
Fluorene	ND	10
4-Chlorophenyl-phenylether	ND	10
4-Nitroaniline	ND	20
4,6-Dinitro-2-methylphenol	ND	20
N-Nitrosodiphenylamine	ND	10
Azobenzene	ND	10
4-Bromophenyl-phenylether	ND	10
Hexachlorobenzene	ND	10
Pentachlorophenol	ND	20
Phenanthrene	ND	10
Anthracene	ND	10
Di-n-butylphthalate	ND	10
Fluoranthene	ND	10

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-1-GW	Batch#:	243925
Lab ID:	285556-001	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17

Analyte	Result	RL
Pyrene	ND	10
Butylbenzylphthalate	ND	10
3,3'-Dichlorobenzidine	ND	20
Benzo(a)anthracene	ND	10
Chrysene	ND	10
bis(2-Ethylhexyl)phthalate	ND	10
Di-n-octylphthalate	ND	10
Benzo(b)fluoranthene	ND	10
Benzo(k)fluoranthene	ND	10
Benzo(a)pyrene	ND	10
Indeno(1,2,3-cd)pyrene	ND	10
Dibenz(a,h)anthracene	ND	10
Benzo(g,h,i)perylene	ND	10

Surrogate	%REC	Limits
2-Fluorophenol	56	38-120
Phenol-d5	53	38-120
2,4,6-Tribromophenol	69	46-120
Nitrobenzene-d5	70	51-120
2-Fluorobiphenyl	74	54-120
Terphenyl-d14	46	21-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-3-GW	Batch#:	243925
Lab ID:	285556-002	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17

Analyte	Result	RL
N-Nitrosodimethylamine	ND	10
Phenol	ND	10
bis(2-Chloroethyl)ether	ND	10
2-Chlorophenol	ND	10
1,3-Dichlorobenzene	ND	10
1,4-Dichlorobenzene	ND	10
Benzyl alcohol	ND	10
1,2-Dichlorobenzene	ND	10
2-Methylphenol	ND	10
bis(2-Chloroisopropyl) ether	ND	10
4-Methylphenol	ND	10
N-Nitroso-di-n-propylamine	ND	10
Hexachloroethane	ND	10
Nitrobenzene	ND	10
Isophorone	ND	10
2-Nitrophenol	ND	20
2,4-Dimethylphenol	ND	10
Benzoic acid	ND	51
bis(2-Chloroethoxy)methane	ND	10
2,4-Dichlorophenol	ND	10
1,2,4-Trichlorobenzene	ND	10
Naphthalene	ND	10
4-Chloroaniline	ND	10
Hexachlorobutadiene	ND	10
4-Chloro-3-methylphenol	ND	10
2-Methylnaphthalene	ND	10
Hexachlorocyclopentadiene	ND	20
2,4,6-Trichlorophenol	ND	10
2,4,5-Trichlorophenol	ND	10
2-Chloronaphthalene	ND	10
2-Nitroaniline	ND	20
Dimethylphthalate	ND	10
Acenaphthylene	ND	10
2,6-Dinitrotoluene	ND	10
3-Nitroaniline	ND	20
Acenaphthene	ND	10
2,4-Dinitrophenol	ND	20
4-Nitrophenol	ND	20
Dibenzofuran	ND	10
2,4-Dinitrotoluene	ND	10
Diethylphthalate	ND	10
Fluorene	ND	10
4-Chlorophenyl-phenylether	ND	10
4-Nitroaniline	ND	20
4,6-Dinitro-2-methylphenol	ND	20
N-Nitrosodiphenylamine	ND	10
Azobenzene	ND	10
4-Bromophenyl-phenylether	ND	10
Hexachlorobenzene	ND	10
Pentachlorophenol	ND	20
Phenanthrene	ND	10
Anthracene	ND	10
Di-n-butylphthalate	ND	10
Fluoranthene	ND	10

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-3-GW	Batch#:	243925
Lab ID:	285556-002	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17

Analyte	Result	RL
Pyrene	ND	10
Butylbenzylphthalate	ND	10
3,3'-Dichlorobenzidine	ND	20
Benzo(a)anthracene	ND	10
Chrysene	ND	10
bis(2-Ethylhexyl)phthalate	ND	10
Di-n-octylphthalate	ND	10
Benzo(b)fluoranthene	ND	10
Benzo(k)fluoranthene	ND	10
Benzo(a)pyrene	ND	10
Indeno(1,2,3-cd)pyrene	ND	10
Dibenz(a,h)anthracene	ND	10
Benzo(g,h,i)perylene	ND	10

Surrogate	%REC	Limits
2-Fluorophenol	55	38-120
Phenol-d5	52	38-120
2,4,6-Tribromophenol	77	46-120
Nitrobenzene-d5	69	51-120
2-Fluorobiphenyl	79	54-120
Terphenyl-d14	32	21-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	BLANK	Dil'n Fac:	1.000
Lab ID:	QC870595	Batch#:	243925
Matrix:	Water	Prepared:	01/30/17
Units:	ug/L	Analyzed:	01/31/17

Analyte	Result	RL
N-Nitrosodimethylamine	ND	10
Phenol	ND	10
bis(2-Chloroethyl)ether	ND	10
2-Chlorophenol	ND	10
1,3-Dichlorobenzene	ND	10
1,4-Dichlorobenzene	ND	10
Benzyl alcohol	ND	10
1,2-Dichlorobenzene	ND	10
2-Methylphenol	ND	10
bis(2-Chloroisopropyl) ether	ND	10
4-Methylphenol	ND	10
N-Nitroso-di-n-propylamine	ND	10
Hexachloroethane	ND	10
Nitrobenzene	ND	10
Isophorone	ND	10
2-Nitrophenol	ND	20
2,4-Dimethylphenol	ND	10
Benzoic acid	ND	50
bis(2-Chloroethoxy)methane	ND	10
2,4-Dichlorophenol	ND	10
1,2,4-Trichlorobenzene	ND	10
Naphthalene	ND	10
4-Chloroaniline	ND	10
Hexachlorobutadiene	ND	10
4-Chloro-3-methylphenol	ND	10
2-Methylnaphthalene	ND	10
Hexachlorocyclopentadiene	ND	20
2,4,6-Trichlorophenol	ND	10
2,4,5-Trichlorophenol	ND	10
2-Chloronaphthalene	ND	10
2-Nitroaniline	ND	20
Dimethylphthalate	ND	10
Acenaphthylene	ND	10
2,6-Dinitrotoluene	ND	10
3-Nitroaniline	ND	20
Acenaphthene	ND	10
2,4-Dinitrophenol	ND	20
4-Nitrophenol	ND	20
Dibenzofuran	ND	10
2,4-Dinitrotoluene	ND	10
Diethylphthalate	ND	10
Fluorene	ND	10
4-Chlorophenyl-phenylether	ND	10
4-Nitroaniline	ND	20
4,6-Dinitro-2-methylphenol	ND	20
N-Nitrosodiphenylamine	ND	10
Azobenzene	ND	10
4-Bromophenyl-phenylether	ND	10
Hexachlorobenzene	ND	10
Pentachlorophenol	ND	20
Phenanthrene	ND	10
Anthracene	ND	10
Di-n-butylphthalate	ND	10
Fluoranthene	ND	10

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC870595	Batch#:	243925
Matrix:	Water	Prepared:	01/30/17
Units:	ug/L	Analyzed:	01/31/17

Analyte	Result	RL
Pyrene	ND	10
Butylbenzylphthalate	ND	10
3,3'-Dichlorobenzidine	ND	20
Benzo(a)anthracene	ND	10
Chrysene	ND	10
bis(2-Ethylhexyl)phthalate	ND	10
Di-n-octylphthalate	ND	10
Benzo(b)fluoranthene	ND	10
Benzo(k)fluoranthene	ND	10
Benzo(a)pyrene	ND	10
Indeno(1,2,3-cd)pyrene	ND	10
Dibenz(a,h)anthracene	ND	10
Benzo(g,h,i)perylene	ND	10

Surrogate	%REC	Limits
2-Fluorophenol	93	38-120
Phenol-d5	93	38-120
2,4,6-Tribromophenol	80	46-120
Nitrobenzene-d5	90	51-120
2-Fluorobiphenyl	91	54-120
Terphenyl-d14	95	21-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Matrix:	Water	Batch#:	243925
Units:	ug/L	Prepared:	01/30/17
Diln Fac:	1.000	Analyzed:	01/31/17

Type: BS Lab ID: QC870596

Analyte	Spiked	Result	%REC	Limits
Phenol	80.00	82.22	103	46-120
2-Chlorophenol	80.00	82.40	103	48-120
1,4-Dichlorobenzene	80.00	65.19	81	52-120
N-Nitroso-di-n-propylamine	80.00	83.46	104	46-120
1,2,4-Trichlorobenzene	80.00	68.87	86	53-120
4-Chloro-3-methylphenol	80.00	86.29	108	40-120
Acenaphthene	30.00	33.56	112	61-120
4-Nitrophenol	80.00	80.20	100	40-120
2,4-Dinitrotoluene	80.00	85.80	107	64-120
Pentachlorophenol	80.00	78.65	98	47-120
Pyrene	30.00	31.19	104	62-120

Surrogate	%REC	Limits
2-Fluorophenol	92	38-120
Phenol-d5	89	38-120
2,4,6-Tribromophenol	93	46-120
Nitrobenzene-d5	90	51-120
2-Fluorobiphenyl	91	54-120
Terphenyl-d14	87	21-120

Type: BSD Lab ID: QC870597

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Phenol	80.00	80.14	100	46-120	3	55
2-Chlorophenol	80.00	81.10	101	48-120	2	54
1,4-Dichlorobenzene	80.00	69.29	87	52-120	6	30
N-Nitroso-di-n-propylamine	80.00	81.15	101	46-120	3	25
1,2,4-Trichlorobenzene	80.00	69.87	87	53-120	1	26
4-Chloro-3-methylphenol	80.00	86.26	108	40-120	0	54
Acenaphthene	30.00	33.63	112	61-120	0	25
4-Nitrophenol	80.00	80.46	101	40-120	0	45
2,4-Dinitrotoluene	80.00	85.71	107	64-120	0	32
Pentachlorophenol	80.00	81.18	101	47-120	3	48
Pyrene	30.00	32.16	107	62-120	3	26

Surrogate	%REC	Limits
2-Fluorophenol	88	38-120
Phenol-d5	87	38-120
2,4,6-Tribromophenol	93	46-120
Nitrobenzene-d5	89	51-120
2-Fluorobiphenyl	89	54-120
Terphenyl-d14	93	21-120

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Polychlorinated Biphenyls (PCBs)

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8082
Field ID:	B-3-GW	Batch#:	243923
Matrix:	Water	Sampled:	01/30/17
Units:	ug/L	Received:	01/30/17
Diln Fac:	1.000		

Type:	SAMPLE	Prepared:	01/31/17
Lab ID:	285556-002	Analyzed:	02/01/17

Analyte	Result	RL
Aroclor-1016	ND	0.47
Aroclor-1221	ND	0.94
Aroclor-1232	ND	0.47
Aroclor-1242	ND	0.47
Aroclor-1248	ND	0.47
Aroclor-1254	ND	0.47
Aroclor-1260	ND	0.47

Surrogate	%REC	Limits
Decachlorobiphenyl	99	28-120

Type:	BLANK	Prepared:	01/30/17
Lab ID:	QC870590	Analyzed:	01/31/17

Analyte	Result	RL
Aroclor-1016	ND	0.50
Aroclor-1221	ND	1.0
Aroclor-1232	ND	0.50
Aroclor-1242	ND	0.50
Aroclor-1248	ND	0.50
Aroclor-1254	ND	0.50
Aroclor-1260	ND	0.50

Surrogate	%REC	Limits
Decachlorobiphenyl	68	28-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Polychlorinated Biphenyls (PCBs)

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8082
Matrix:	Water	Batch#:	243923
Units:	ug/L	Prepared:	01/30/17
Diln Fac:	1.000	Analyzed:	01/31/17

Type: BS Lab ID: QC870591

Analyte	Spiked	Result	%REC	Limits
Aroclor-1016	5.000	4.785	96	62-127
Aroclor-1260	5.000	4.896	98	60-135

Surrogate	%REC	Limits
Decachlorobiphenyl	74	28-120

Type: BSD Lab ID: QC870592

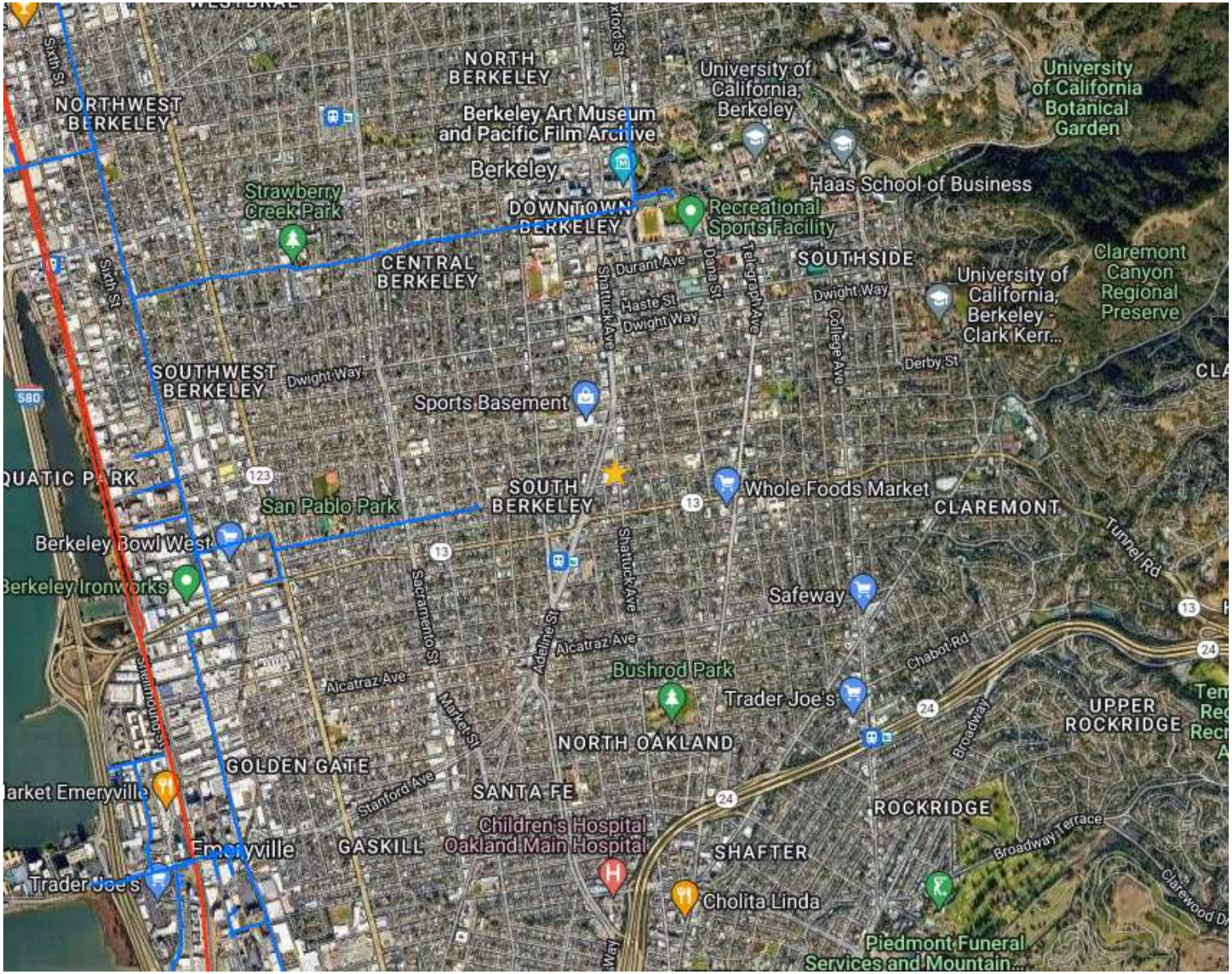
Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Aroclor-1016	5.000	4.919	98	62-127	3	29
Aroclor-1260	5.000	4.918	98	60-135	0	40

Surrogate	%REC	Limits
Decachlorobiphenyl	73	28-120

RPD= Relative Percent Difference

Pipeline and Hazardous Materials Safety Administration

NATIONAL PIPELINE MAPPING SYSTEM



Legend

- Gas Transmission Pipelines
- Hazardous Liquid Pipelines

500 m
1000 ft

Pipelines depicted on this map represent gas transmission and hazardous liquid lines only. Gas gathering and gas distribution systems are not represented.

This map should never be used as a substitute for contacting a one-call center prior to excavation activities. Please call 811 before any digging occurs.

Questions regarding this map or its contents can be directed to npms@dot.gov.

Projection: Geographic

Datum: NAD83

Map produced by the Public Viewer application at www.npms.phmsa.dot.gov

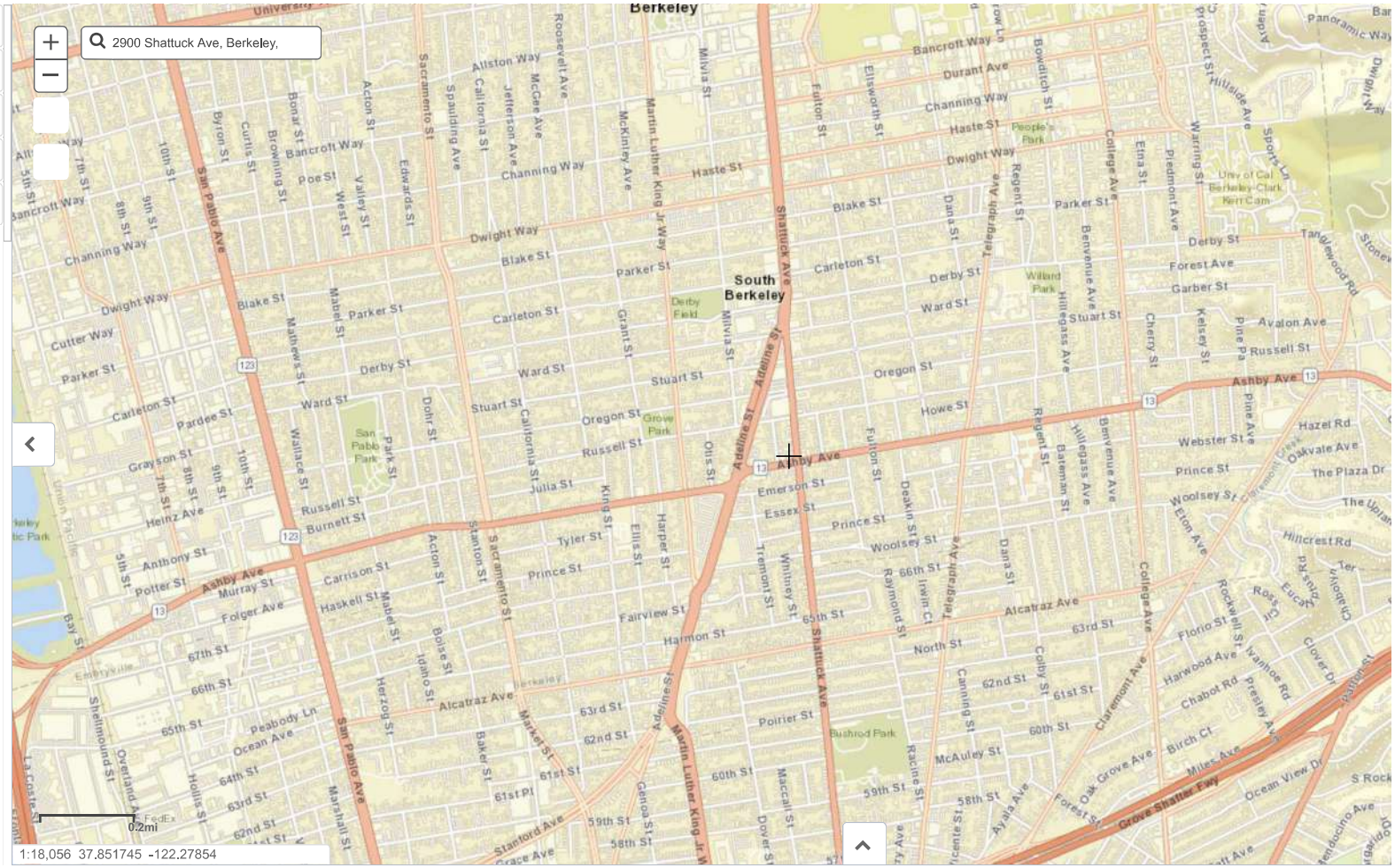
Date Printed: Mar 10, 2022

811 Know what's below. Call before you dig.

Well Finder
CalGEM GIS

More Info | Help | ©

- Well Status and Well Type Filter
- Search
- Zoom to Field
- Measurement
- Layers
  - Notice and Permit
  - Well
    - Well
      - Active Gas: Dry Gas; Liquid Gas
      - Active Oil and Gas
      - Active Gas Storage
      - Active Injectors: Air Injector; Gas Disposal; Pressure Maintenance; Steam Flood; Water Disposal; Water Flood
      - Active Cyclic Steam
      - Active Water Source
      - Active Observation
      - Active well of Unknown type
      - Active Multipurpose
      - Active Dry Hole
      - Active Core Hole
      - Canceled Gas: Dry Gas; Liquid Gas
      - Canceled Oil and Gas
      - Canceled Gas Storage
      - Canceled Injectors: Air Injector; Gas Disposal; Pressure Maintenance; Steam Flood; Water Disposal; Water Flood



Public Records Request No. 2022-02-0371

PR

Public Records <PublicRecords@baaqmd.gov>
To GEM Group

Reply | Reply All | Forward

Mon 2/28/2022 9:33 PM

Dear Mike Erving,

Thank you for your request. We have searched our records and have no records that respond to your below request for:

2900-2920 Shattuck Avenue
Berkeley

If you have any questions or concerns, please call or e-mail me.

Sincerely,

Rochele Henderson
Public Records Section
BAAQMD
415-516-1916

Parcel Viewer

Alameda County Assessor's Office

Find Parcel

I want to...

Criteria

Search Type

- ○ APN
- ◉ Situs Address

Search Input

APN:

Situs Address: 2920 SHATTUCK AVE BERKELEY

Search

ONLINE SERVICES

Assessor's Office | Treasurer-Tax Collector | New Query

PROPERTY ASSESSMENT INFORMATION ASSESSOR'S OFFICE

2021 - 2022 Assessment Information

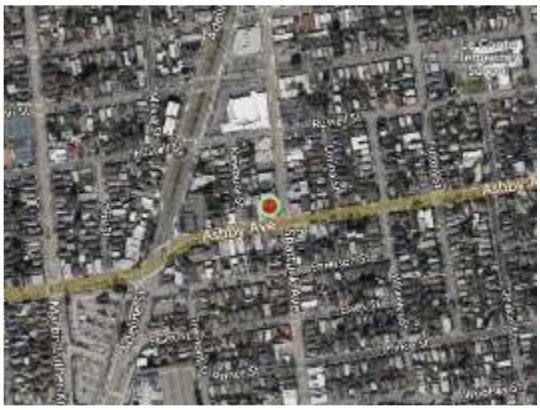
Parcel Number:	53-1590-5-1
Assessor's Map: (Map image is not to scale)	Map Disclaimer
Use Code:	3100
Description	Single-tenant Retail Store
Land	$3,885,000.00
Improvements	$180,000.00
Fixtures	0
Household Personal Property	0
Business Personal Property	0
Total Taxable Value	$4,065,000.00
Exemptions	
Homeowner	0
Other	0
Total Net Taxable Value	$4,065,000.00

Additional Assessment Information | Property Tax Information

Adobe Acrobat Reader is required to view the maps. Click here to download.

Site Report
SOUTHWICK CHRYSLER PLYMOUTH

2900 SHATTUCK AVE
BERKELEY, CA 94704



County	Alameda County
CalEnviroscreen 3.0 Percentile Range	21-25%

Alternate IDs

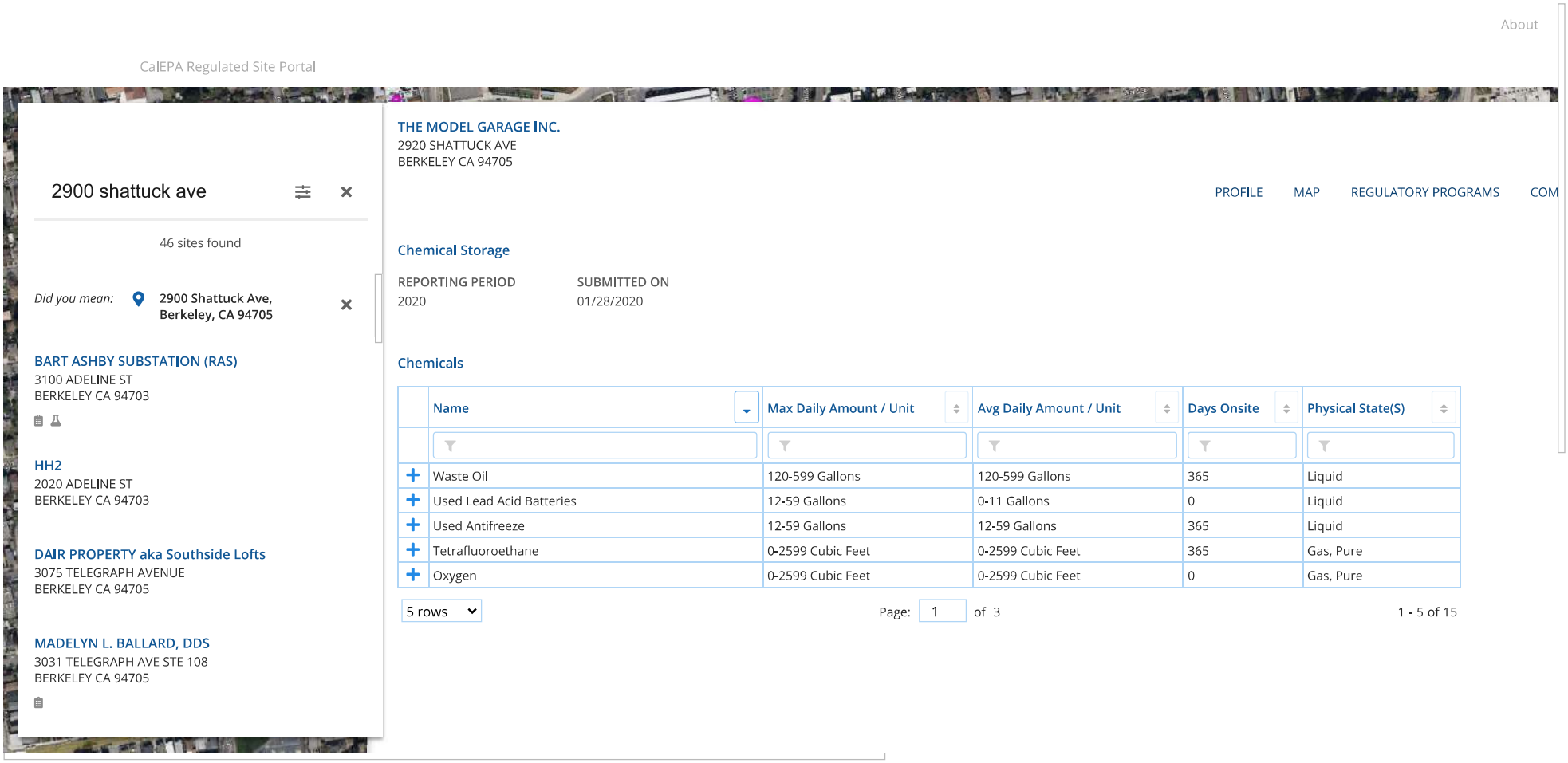
Local Agency Case Number	01-1419	**Facilities Explorer ID**	259571
Regional Water Board Case Number	01-1419		

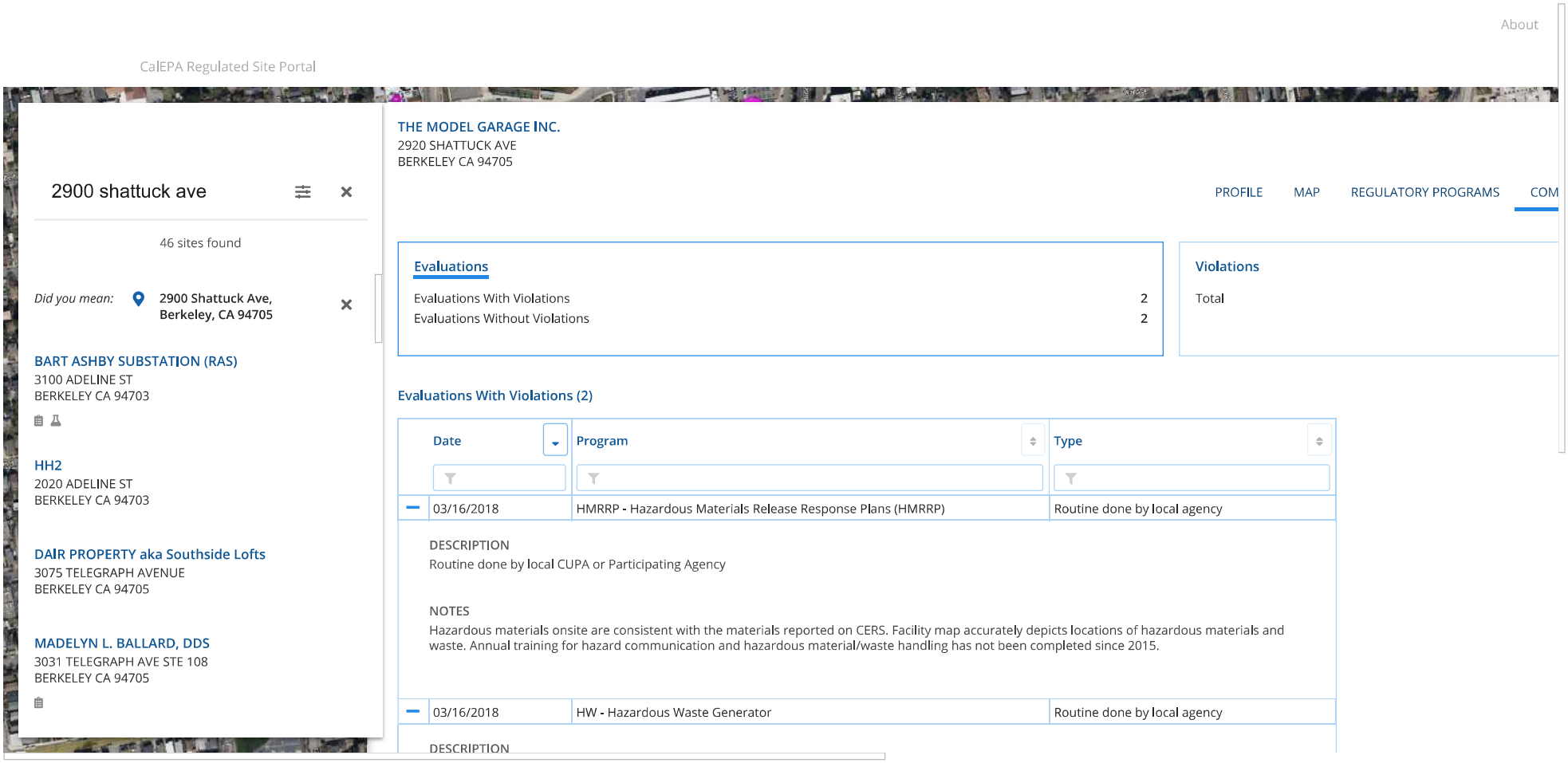
Regulatory Programs

Description	Source System	Program Id	Start Date	End Date
Leaking Underground Storage Tank Cleanup Site	GeoTracker	T0600101310	04/04/1988	10/17/1995

Site Contacts

Name	Title	Phone	Address
GEOFFERY FIEDLER - BERKELEY, CITY OF			2118 MILVIA STREET 3RD FLOOR BERKELEY, CA
Regional Water Board - SAN FRANCISCO BAY RWQCB (REGION 2)			1515 CLAY ST SUITE 1400 OAKLAND, CA


About
CalEPA Regulated Site Portal
2900 shattuck ave
46 sites found
Did you mean:
2900 Shattuck Ave, Berkeley, CA 94705
BART ASHBY SUBSTATION (RAS)
3100 ADELINE ST
BERKELEY CA 94703
HH2
2020 ADELINE ST
BERKELEY CA 94703
DAIR PROPERTY aka Southside Lofts
3075 TELEGRAPH AVENUE
BERKELEY CA 94705
MADELYN L. BALLARD, DDS
3031 TELEGRAPH AVE STE 108
BERKELEY CA 94705
THE MODEL GARAGE INC.
2920 SHATTUCK AVE
BERKELEY CA 94705
PROFILE
MAP
REGULATORY PROGRAMS
COM
Chemical Storage
REPORTING PERIOD
2020
SUBMITTED ON
01/28/2020
Chemicals
Name
Max Daily Amount / Unit
Avg Daily Amount / Unit
Days Onsite
Physical State(S)
Waste Oil
120-599 Gallons
120-599 Gallons
365
Liquid
Used Lead Acid Batteries
12-59 Gallons
0-11 Gallons
0
Liquid
Used Antifreeze
12-59 Gallons
12-59 Gallons
365
Liquid
Tetrafluoroethane
0-2599 Cubic Feet
0-2599 Cubic Feet
365
Gas, Pure
Oxygen
0-2599 Cubic Feet
0-2599 Cubic Feet
0
Gas, Pure
5 rows
Page: 1 of 3
1 - 5 of 15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3031 TELEGRAPH AVE STE 108
BERKELEY CA 94705
THE MODEL GARAGE INC.
2920 SHATTUCK AVE
BERKELEY CA 94705
PROFILE
MAP
REGULATORY PROGRAMS
COM
Evaluations
Evaluations With Violations 2
Evaluations Without Violations 2
Violations
Total
Evaluations With Violations (2)
Date
Program
Type
03/16/2018
HMRRP - Hazardous Materials Release Response Plans (HMRRP)
Routine done by local agency
DESCRIPTION
Routine done by local CUPA or Participating Agency
NOTES
Hazardous materials onsite are consistent with the materials reported on CERS. Facility map accurately depicts locations of hazardous materials and waste. Annual training for hazard communication and hazardous material/waste handling has not been completed since 2015.
03/16/2018
HW - Hazardous Waste Generator
Routine done by local agency
DESCRIPTION

Site Report
THE MODEL GARAGE INC.

2920 SHATTUCK AVE
BERKELEY, CA 94705

County	Alameda County
CalEnviroscreen 3.0 Percentile Range	21-25%

Alternate IDs

FRS	110002880703	**EPA Identifier**	CAD983642786
Facilities Explorer ID	160961		

Regulatory Programs

Description	Source System	Program Id	Start Date	End Date
Hazardous Waste Generator	California Environmental Reporting System	10196185	07/10/2013	
Chemical Storage Facilities	California Environmental Reporting System	10196185	07/10/2013	

Site Contacts

Name	Title	Phone	Address
Berkeley City Toxics Management Division		(510) 981-7460	1947 Center Street, 1st Floor Berkeley, CA 94704
Bruce B Stafford		(510) 540-5899	2920 SHATTUCK AVE BERKELEY, CA 94705

Name	Title	Phone	Address
Mailing Address			2920 SHATTUCK AVE BERKELEY, CA 94705
Plezena Shack	Office Manager		

THE MODEL GARAGE INC.

Inspection History Report

RECORD STATUS: **Closed Complete**

Permit Number: B1993-05692

Address: **2920 SHATTUCK AVE, BERKELEY, CA 94705**

DESCRIPTION: ***COMMERCIAL ELECTRICAL***

Insp. Date	Status	Inspection Status	Comments Result	Insp. User ID
10/19/1993	Approved	Electrical 2050 Electrical Rough	SERVICE OK ONLY.	
2/22/1995	Approved	Electrical 2100 Final Inspection		

Inspection History Report

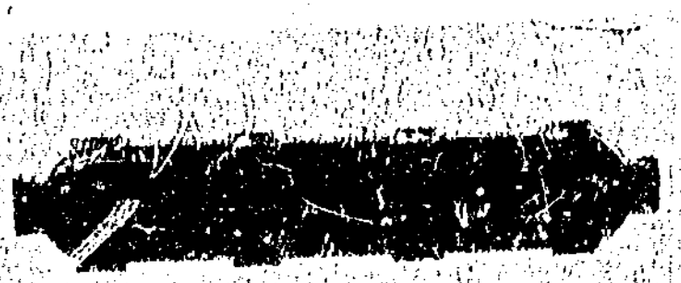
RECORD STATUS: **Closed Complete**

Permit Number: B2007-02415

Address: **2920 SHATTUCK AVE, BERKELEY, CA 94705**

DESCRIPTION: ***INSTALL 30 AMP, 240 VOLT SINGLE PHASE CIRCUIT AND RECEPTACLE FOR BATTERY CHARGER.***

Insp. Date	Status	Inspection Status	Comments Result	Insp. User ID
7/11/2007	Approved	Electrical 2100 Final Inspection		



2910 SHATTUCK AVE.

LOG SHEET

LEGEND

B-N = Building, New
B-R = Building, Repair
B-A = Building, Addition
B-Al = Building, Alter
B-D = Building, Demo
E = Electric
P = Plumbing
G = Gas

CO = Chg. of Occupancy
UP = Use Permit
RS = Req. for Service
HS = Housing
SI = Spec. Inspection
FR = Fire Report
C = Correspondence
O = Other

ID No. _____
Address _____
Use _____
FZ _____ CR _____ TY _____
Flr Area _____ Increase _____
Ht. _____ Sty. _____ Occ. Load _____
Units _____ Rooms _____
Zone Dist. _____ % Cov. _____
Park. _____ UP/V No. _____

	Type Pmt.	Number	Value	Date Start	Date Finish		Type Pmt.	Number	Value	Date Start	Date Finish
1.						16.					
2.						17.					
3.						18.					
4.						19.					
5.						20.					
6.						21.					
7.						22.					
8.						23.					
9.						24.					
10.						25.					
11.						26.					
12.						27.					
13.						28.					
14.						29.					
15.						30.					

COMMENTS:

JAN 12 1934

Street 2910 Shattuck — Owner

Class — Use — Description — Cost $

Building Permit		Stories		Rooms	Contractor	
Plumbing Permit		Fixtures			Contractor	
Gas Piping		Outlets		Meters	Contractor	
Electric Wiring	46091	Outlets		Motors 3 HP	Contractor	Smith & Erickson
Electric Fixture	48338	Fixtures	Alt	Appliances	Contractor	Smith & Erickson
Gas Appliances		Fixtures			Contractor	
Warm Air Piping					Contractor	
Furnaces, etc.					Contractor	
Sewer Permit					Contractor	

Inspection	Date	Inspector	Notice
Plumbing, rough			
Gas Piping, rough			
Electrical, rough	FEB 2 '34		
Building, rough			
Warm Air Pipes			
Sewer			
Plumbing, final			
Gas Piping, final			
Building, final			
Furnaces, etc., final			
Electrical, final	JAN 12 '34	W. F. B.	
Gas Appliances			

REMARKS

COMPLETE

Notice to Lighting Co.

Certificate of Completion: Date: Issued to:

FORM 88 6M 8-33

[redacted]

2916 SHATTUCK AVE

LOG SHEET

LEGEND

B-N = Building, New
B-R = Building, Repair
B-A = Building, Addition
B-AL= Building, Alter
B-D = Building, Demo
E = Electric
P = Plumbing
G = Gas

CO = Chg. of Occupancy
UP = Use Permit
RS = Req. for Service
HS = Housing
SI = Spec. Inspection
FR = Fire Report
C = Correspondence
O = Other

ID No. _____
Address _____
Use _____
FZ _____ GR _____ TY _____
Flr Area _____ Increase _____
Ht. _____ Sty. _____ Occ. Load _____
Units _____ Rooms _____
Zone Dist. _____ % Cov. _____
Park. _____ UP/V No. _____

	Type Pmt.	Number	Value	Date Start	Date Finish		Type Pmt.	Number	Value	Date Start	Date Finish
1.						16.					
2.						17.					
3.						18.					
4.						19.					
5.						20.					
6.						21.					
7.						22.					
8.						23.					
9.						24.					
10.						25.					
11.						26.					
12.						27.					
13.						28.					
14.						29.					
15.						30.					

COMMENTS: _____

PROJECT ADDRESS 2916 Shasta Rd.

BUILDING PERMIT APPLICATION

City of Berkeley

MAIL TO:
PLANNING & COMMUNITY DEVELOPMENT
CODES & INSPECTION DIVISION
2180 MILVIA STREET
BERKELEY, CA 94704
PHONE (415) 644-6550

PERMIT NUMBER B

Application Rec'd.
DATE:
BY:

PLANS SUBMITTED:
☐ YES ☒ NO

APPLICANT
Name
MAILING ADDRESS PHONE

OWNER
NAME
ADDRESS PHONE
CITY STATE ZIP

ARCHITECT
NAME LICENSE #
ADDRESS PHONE
CITY STATE ZIP

CONTRACTOR
I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.
LICENSE & CLASS CITY BUSINESS TAX #
CONTRACTOR NAME
ADDRESS
CITY STATE/ZIP PHONE
Signature Date

OWNER/BUILDER
I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code, or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).
☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvements is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale).
☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law).
☐ I am exempt under Sec. _____, B.& P.C. for this reason _____

Signature Date

WORKERS' COMPENSATION
I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers' Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).
Policy # Company Name
☐ Certified copy is hereby furnished.
☐ Certified copy is filed with the city building inspection department.
Signature Date
(This section need not be completed if the permit is for one hundred dollars ($100) or less.)
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.
Signature Date
NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

LENDER
I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
LENDERS NAME
LENDERS ADDRESS

APPLICANT
I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS RELATING TO BUILDING CONSTRUCTION AND I MAKE THIS STATEMENT UNDER PENALTY OF LAW. I HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY/COUNTY TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION PURPOSES. NOTICE!! THIS PERMIT WILL EXPIRE BY LIMITATION IF WORK IS NOT STARTED IN 180 DAYS OR IF WORK IS ABANDONED FOR MORE THAN 180 DAYS. DO NOT CONCEAL OR COVER ANY CONSTRUCTION UNTIL THE WORK IS INSPECTED AND THE INSPECTION IS RECORDED ON THE BACK OF THE JOB COPY OF THIS PERMIT. ALL INSPECTION REQUESTS ARE REQUIRED 24 HOURS IN ADVANCE OF THE INSPECTION.
☐ Contractor
☐ Owner x _____ Date
Signature of Contractor Owner or Agent
☐ Agent for ☐ Contractor ☐ Owner
Address of Agent
CITY STATE ZIP TELEPHONE

PROPOSED WORK
CONDITION OF SOIL AT JOB SITE:
( ) ORIGINAL ( ) ENGINEERED FILL ( ) FILL
( ) HILLSIDE AREA ( ) SEISMIC ZONE AREA

( ) SIGN STRUCTURE ( ) NEW ( ) ALTER ( ) MOVE
( ) ROOFING ( ) ADD ( ) REPAIR ( ) DEMOLISH

DESCRIPTION OF WORK:

( ) COMMERCIAL ( ) APARTMENT ( ) ONE or TWO FAMILY
( ) INDUSTRIAL ( ) ACCESSORY Number of Dwelling Units

SIGN PERMIT INFORMATION:
TYPE OF SIGN(S) _____
LENGTH _____ WIDTH _____ AREA _____
BUILDING FRONTAGE _____
SIGN AREA PERMITTED _____

ROOFING PERMIT INFORMATION: ( ) COMMERCIAL ( ) RESIDENTIAL ( ) FIRE RETARDANT ( ) ORDINARY

BUILDING INFORMATION
FOR OFFICE USE ONLY

PROPOSED USE			
PRESENT USE			
Type of Const.	Occupancy Group	Fire Zone	Use Zone
Existing / Floor Area / New	Occupant load	Height	No. Stories
Special Inspections	Fire Sprinklers		

SPECIAL CONDITIONS AND REMARKS:

VALUATION (Including Costs of all labor and material) = $	$	
BUILDING PERMIT FEE	$	
ZONING PERMIT FEE	$	
SIGN PERMIT FEE	$	
ROOFING PERMIT FEE	$	
PLAN CHECKING FEE	$	
INVESTIGATION FEE	$	
TOTAL FEE	$	

ZONING APPROVAL
VARIANCE NO. _____
USE PERMIT NO. _____
OTHER _____
Signature of Deputy _____ Date _____

APPLICATION APPROVAL
This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

Signature of Deputy
Date

07015 001 09/25/87 0UTL 01 B

INSPECTION COPY

BUILDING INSPECTION RECORD

ZONING CLEARANCES:

	INSPECTOR	DATE
YARD SET BACK REQUIREMENTS:		
FRONT		
R. SIDE		
L. SIDE		
REAR		
LOT COVERAGE		

NOTE:

USE PERMIT CONDITIONS CHECKED

BY _____ DATE _____

VARIANCE CONDITIONS CHECKED

BY _____ DATE _____

OFF STREET PARKING CHECKED

BY _____ DATE _____

FOUNDATION:	APPROVALS	INSPECTOR	DATE
FDTN. TRENCH (depth & width)			
FORMS			
STEEL			
ANCHOR & BOLTS			

NOTES:

FRAMING:	APPROVALS	INSPECTOR	DATE
SHEAR TRANSFER:			
ROOF DECK			
FLOOR DECK			
EXT, WALL PANELS			
ANCHOR BOLTS			
WOOD OR STEEL:			
JOISTS			
BEAMS			
TRUSSES			
LUMBER GRADE			
SPECIAL WELDS			
MASONRY OR CONCRETE:			
REINF. BAR			
GROUT			
BOLTS			
ENERGY INSULATION:			
ROOF			
WALLS			
GLASS AREA			
SOUND CONTROL			
EXTERIOR			
INTERIOR			
FLOOR CEILING			
LATH AND WALLBOARD:			
INTERIOR			
EXTERIOR			

NOTES:

ROOFING:	INSPECTOR	DATE
[ ] Commercial		
FIRE RATED:		
[ ] CLASS A		
[ ] CLASS B		
[ ] RESIDENTIAL		
FIRE RATED:		
[ ] CLASS A		
[ ] CLASS B		
[ ] ORDINARY		

NOTES:

FINAL:	INSPECTOR	DATE
ZONING		
PLUMBING		
ELECT.		
MECH.		
BLDG.		
FINAL	Stone	12/14/87

SPECIAL INSPECTOR:

FOR: _____

NAME: _____

ADDRESS: _____

PHONE: _____

FINAL _____ DATE

NOTES:

JAN 19 1942 Date

Address 2916 Shattuck Factory — Owner [redacted]

Group — Type 52218 — Use — Description Reroof, Cost $ 239

Building Permit — Stories — Rooms — Contractor Bay Cities Asbestos

Plumbing Permit — Fixtures — W. 3. — Contractor

Gas Piping — Outlets — Meters — Contractor

Electric Wiring — Outlets — Motors — Contractor

Electric Fixture — Fixtures — Appliances — Contractor

Gas Appliances — Fixtures — Contractor

Gas Appliances — Fixtures — Contractor

Warm Air Piping — Contractor

Furnaces, etc. — Contractor

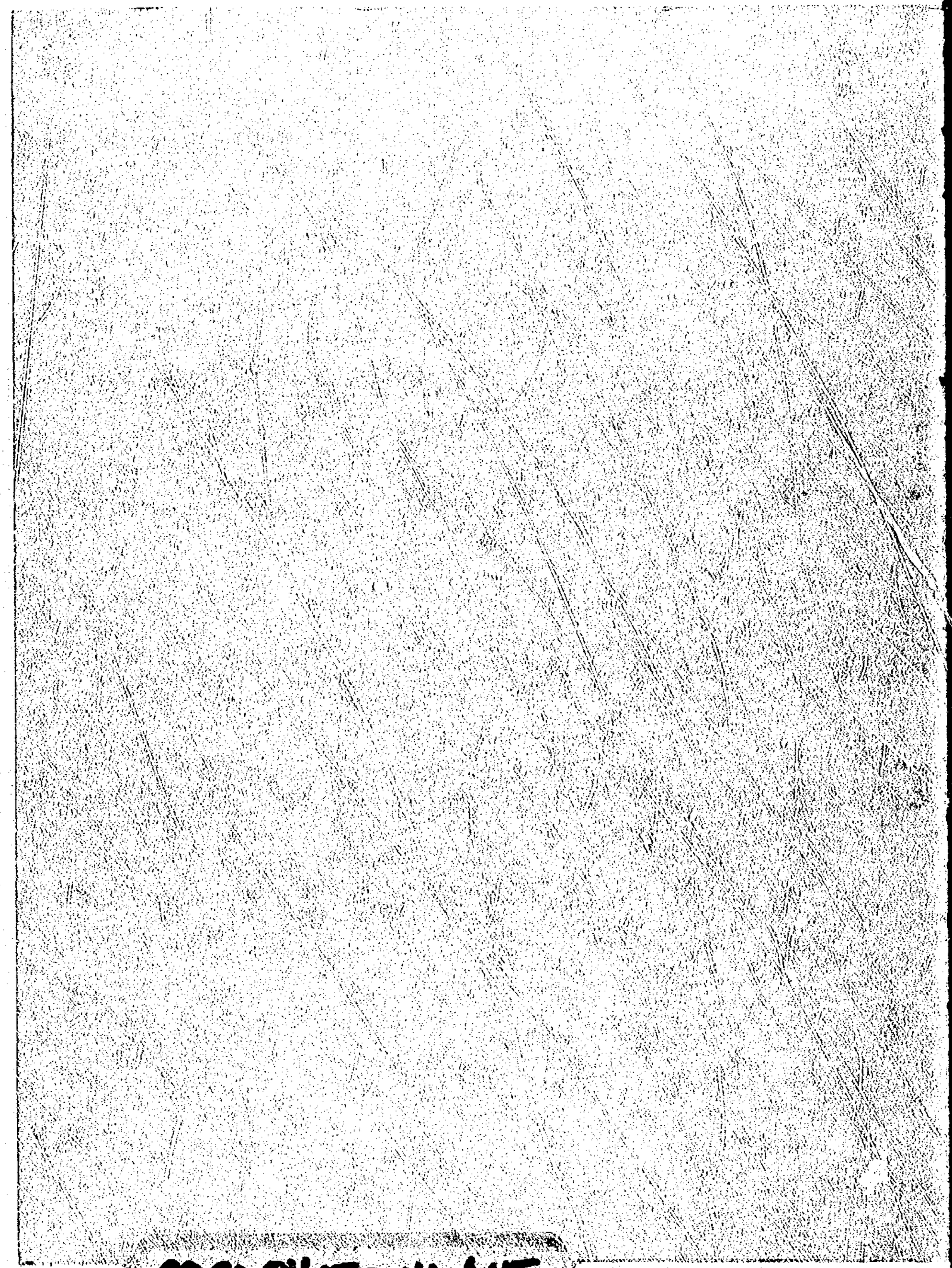
Sewer Permit — Contractor

Inspection	Date	Inspect'r	Notice	REMARKS
Building, rough	JAN 16 '42	W. S. T.		
Building, final	JAN 16 '42	W. S. T.		
Plumbing, rough				
Plumbing, final				
Gas Piping, rough				
Gas Piping, final				
Electric, rough				
Electric, final				
Gas Appliances, WH				
Gas Appliances				
Furnaces, etc., final				
Sewer				Notice to Lighting Co.
Warm Air Piping				Certificate of Occupancy: Date

8d 6M—8-40

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**5** (1)	Government Code section 6255 [personal identifying information]



2920 SHATTUCK AVE.

2920 SHATTUCK AVE

CITY OF BERKELEY

Codes and Inspection Division
City Planning Department
2180 Milvia Street - Basement
Berkeley, California 94704

(510) 644-8877 • Telecommunications Device for the Deaf (510) 644-6915 • FAX (510) 644-8607

BUILDING PERMIT APPLICATION

I hereby affirm (check one):

☒ LICENSED CONTRACTOR'S DECLARATION. I am licensed under provisions of Chapter 9 (commencing with Sec. 7000) of the Business and Professions Code, and my license is in full force and effect.
License No. 340885 Classification C10

☒ OWNER-BUILDER DECLARATION. I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code): Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500.00).

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code): The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvements is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code): The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contract(s) licensed pursuant to the Contract's License Law).

I am exempt under Sec. _____, Business and Professions Code, for this reason:

WORKER'S COMPENSATION DECLARATIONS (Sec. 3800 LAB.C.)
(check one):

☐ I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers Compensation Insurance, or a certified copy thereof.

Policy No. _____ Company _____

☐ Certified copy is hereby furnished.

☐ Certified copy is filed with the City of Berkeley Building Division

☒ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

☐ The permit is for $100.00 (valuation) or less.

NOTE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Worker's Compensation provisions of the Labor Code, you must comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY (Sec. 3097, Civil Code)
I hereby affirm that there (check one)

☐ is ☐ is not a construction lending agency for the performance of the work for which this permit is issued.

Lender's Name _____

Lender's Address _____

I certify that I have read this application and state that the above information is correct. I agree to comply with all City ordinances and State laws relating to building construction, and hereby authorize representatives of the City of Berkeley to enter upon the above-mentioned property for inspection purposes.

I also agree to waive, indemnify and hold harmless the City and it's agents against all liabilities, judgments, costs, and expenses which may in any way accrue against said agency in consequence of the granting of this permit.

X _____ Date: 8-20-93
Signature of Applicant

☐ Owner ☒ Contractor ☐ Agent

PERMIT EXPIRES 180 DAYS FROM DATE OF ISSUANCE OR LAST INSPECTION

Application Number . . . . . 93-00005692 Date 8/20/93
2920 SHATTUCK AVE
Parcel Number . . . . . 053- -1590-005-01
Application description . . COM - MISC. ALTERATIONS NO PLAN TRACKING
Property Use . . . . . REPAIR GRRAGES

Owner	Contractor
[redacted]	OWNER
2920 SHATTUCK AV	
BERKELEY CA 94705	

Structure Information

Construction Type . . . . . TYPE V NONRATED
Occupancy Type B-2
Roof Type . . . . . .
Other struct info . . . . . PREPARED BY DS
NUMBER OF UNITS 1.00

Permit . . . . . ELECTRIC - COM - NO PLAN FEE
Additional desc . .
Permit Fee . . . . 184.25 Plan Check Fee . . .00
Issue Date . . . . 8/20/93 Valuation 0
Expiration Date . . 2/17/94

Qty	Unit	Charge	Per		Extension
1.00		7.0000	EA	ELEC: SERVICE, EACH 100 AMPS	7.00
40.00		1.5000	EA	ELEC: RECEPTACLE/SWITCH/LIGHT	60.00
31.00		2.7500	CIR	ELEC: BRANCH CIRCUITS - EACH	85.25
8.00		4.0000	EA	ELEC: MOTOR UP TO 10 HP	32.00

Special Notes and Comments
COMMERCIAL ELECTRICAL

Other Fees . . . . . FILING FEE - ELECTRICAL 10.00

Fee summary	Charged	Paid	Due		
Permit Fee Total	184.25	184.25	.00		
Plan Check Total	.00	.00	.00		
Other Fee Total	10.00	10.00	.00		
Grand Total	194.25	194.25	.00	Credit	.00

NOTE: This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

APPLICATION APPROVAL STATEMENT
Signature of Deputy: Shawn Burton

The Model Garage
2920 Shattuck Ave.
Berkeley, CA 94705
(510) 540-5899

20 Aug '93

To Whom it May Concern:

Ross Eppler (Lightspace Design & Electric) is the designated contractor for this electrical project and is authorized to obtain a permit on our behalf.

Donald B. Matt

Donald B. Worthy, VP

8-20-93

BUILDING PERMIT APPLICATION

City of Berkeley

MAIL TO:
PLANNING & COMMUNITY DEVELOPMENT
CODES & INSPECTION DIVISION
2180 MILVIA STREET
BERKELEY, CA 94704
PHONE (415) 644-6550

PERMIT NUMBER **B** 12078 (X-0525)

Application Rec'd.
DATE: 5-5-88
BY: EO

PLANS SUBMITTED:
[X] YES [ ] NO

PROJECT ADDRESS 2920 Shattuck (2920 Shattuck)

APPLICANT
Name: MODEL GARAGE 540-5319
MAILING ADDRESS: 2120 [illegible] AVE
PHONE:

OWNER
NAME: PDD's PROPERTIES
ADDRESS: 2420 SHATTUCK AVE PHONE:
CITY: BERKELEY STATE: CA ZIP: 94705

ARCHITECT
NAME: LICENSE #:
ADDRESS: PHONE:
CITY: STATE: ZIP:

CONTRACTOR
I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.
LICENSE # AND CLASS: CITY BUSINESS TAX #:
CONTRACTOR NAME:
ADDRESS:
CITY: STATE/ZIP: PHONE:
Signature: Date:

OWNER-BUILDER
I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5. Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code, or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).

[X] I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044. Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvements is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale).

[ ] I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law).

[ ] I am exempt under Sec. ____ B & P.C. for this reason ____

Signature: Donald B. Mott Date: 5/5/88

WORKERS' COMPENSATION
I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers' Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).
Policy # ____ Company Name ____
[ ] Certified copy is hereby furnished.
[ ] Certified copy is filed with the city building inspection department.
Signature Date

(This section need not be completed if the permit is for one hundred dollars ($100) or less.)
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.
Signature: Donald B. Mott Date: 5-5-88
NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

LENDER
I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
LENDERS NAME: ____
LENDERS ADDRESS: ____

APPLICANT
I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS RELATING TO BUILDING CONSTRUCTION AND I MAKE THIS STATEMENT UNDER PENALTY OF LAW. I HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY/COUNTY TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION PURPOSES. NOTICE!! THIS PERMIT WILL EXPIRE BY LIMITATION IF WORK IS NOT STARTED IN 180 DAYS OR IF WORK IS ABANDONED FOR MORE THAN 180 DAYS. DO NOT CONCEAL OR COVER ANY CONSTRUCTION UNTIL THE WORK IS INSPECTED AND THE INSPECTION IS RECORDED ON THE BACK OF THE JOB COPY OF THIS PERMIT. ALL INSPECTION REQUESTS ARE REQUIRED 24 HOURS IN ADVANCE OF THE INSPECTION.

[ ] Contractor
[X] Owner x Donald B. Mott Date 5/5/88
Signature of Contractor Owner or Agent
[ ] Agent for [ ] Contractor [ ] Owner
Address of Agent ____ CITY STATE ZIP TELEPHONE

PROPOSED WORK

CONDITION OF SOIL AT JOB SITE:
( ) ORIGINAL ( ) ENGINEERED FILL ( ) FILL
( ) HILLSIDE AREA ( ) SEISMIC ZONE AREA

(X) SIGN STRUCTURE (X) NEW ( ) ALTER ( ) MOVE
( ) ROOFING ( ) ADD ( ) REPAIR ( ) DEMOLISH

DESCRIPTION OF WORK: SIGNS

(X) COMMERCIAL ( ) APARTMENT ( ) ONE or TWO FAMILY
( ) INDUSTRIAL ( ) ACCESSORY Number of Dwelling Units

SIGN PERMIT INFORMATION:
TYPE OF SIGN(S): Wood
LENGTH [illegible] WIDTH ____ AREA 65 sq ft
BUILDING FRONTAGE [illegible]
SIGN AREA PERMITTED [illegible]

ROOFING PERMIT INFORMATION:
( ) COMMERCIAL ( ) RESIDENTIAL
( ) FIRE RETARDANT ( ) ORDINARY

BUILDING INFORMATION FOR OFFICE USE ONLY

PROPOSED USE
PRESENT USE

Type of Const.	Occupancy Group	Fire Zone	Use Zone
Existing Floor Area	New	Occupant load	Height	No. Stories
Special Inspections	Fire Sprinklers		

SPECIAL CONDITIONS AND REMARKS: FINAL INSPECTION
DATED 1-29-90

VALUATION (Including Costs of all labor and material) = $	$ 1200 00
BUILDING PERMIT FEE	$
ZONING PERMIT FEE	$
SIGN PERMIT FEE	$ 27 50
ROOFING PERMIT FEE	$
PLAN CHECKING FEE	$ 21 90
INVESTIGATION FEE	$
TOTAL FEE	$ 49 40

ZONING APPROVAL
VARIANCE NO. ____
USE PERMIT NO. ____
OTHER [illegible]
Signature of Deputy [illegible] Date [illegible]

APPLICATION APPROVAL
This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.
Signature of Deputy [illegible]
Date [illegible]

[illegible] 001 05/05/88PL RVI 21.90
[illegible] 001 12/09/88PL01 27.50

B

INSPECTION COPY

BUILDING INSPECTION RECORD

ZONING CLEARANCES:

	INSPECTOR	DATE
YARD SET BACK REQUIREMENTS:		
FRONT		
R. SIDE		
L. SIDE		
REAR		
LOT COVERAGE		

NOTE:

USE PERMIT CONDITIONS CHECKED

BY _____ DATE _____

VARIANCE CONDITIONS CHECKED

BY _____ DATE _____

OFF STREET PARKING CHECKED

BY _____ DATE _____

FOUNDATION:	APPROVALS	INSPECTOR	DATE	NOTES:
FDTN. TRENCH (depth & width)				
FORMS				
STEEL				
ANCHOR & BOLTS				

FRAMING:	APPROVALS	INSPECTOR	DATE	NOTES:
SHEAR TRANSFER:				
ROOF DECK				
FLOOR DECK				
EXT. WALL PANELS				
ANCHOR BOLTS				
WOOD OR STEEL:				
JOISTS				
BEAMS				
TRUSSES				
LUMBER GRADE				
SPECIAL WELDS				
MASONRY OR CONCRETE:				
REINF. BAR				
GROUT				
BOLTS				
ENERGY INSULATION:				
ROOF				
WALLS				
GLASS AREA				
SOUND CONTROL				
EXTERIOR				
INTERIOR				
FLOOR CEILING				
LATH AND WALLBOARD:				
INTERIOR				
EXTERIOR				

ROOFING:	INSPECTOR	DATE	NOTES:
[ ] Commercial			
FIRE RATED:			
[ ] CLASS A			
[ ] CLASS B			
[ ] RESIDENTIAL			
FIRE RATED:			
[ ] CLASS A			
[ ] CLASS B			
[ ] ORDINARY			

FINAL:	INSPECTOR	DATE	SPECIAL INSPECTOR:
ZONING			FOR:
PLUMBING			NAME:
ELECT			ADDRESS:
MECH.			PHONE:
BLDG.			
FINAL Steve OK	SK	1-29-90	FINAL _____ DATE _____

NOTES:

CITY OF BERKELEY DESIGN REVIEW
NOTICE OF DECISION

PROJECT ADDRESS 2920 Shattuck Avenue (signs)
USE PERMIT NO. 6159 **DESIGN REVIEW NO.** 121
APPLICANT Don Worth for Model Garage
STAFF/COMMITTEE ACTION Approved as submitted

FINDINGS/ REQUIRED CONDITIONS:

TO APPEAL: File written notice of appeal with the Zoning Officer by_____.
Notice must clearly set forth the grounds upon which the appeal is based.

Appeal Filed_____ Design Review Committee Date_____
Board of Adjustments Date_____
Action_____

FOR COMMITTEE ACTION ONLY

AYE_____
NO_____ **ABSTAIN**_____ **ABSENT**_____

cc: Codes & Inspection 2
Applicant
Other PDDS Properties

ATTEST: Amy Rabley
Secretary, Design Review Committee

DATE 11/17/88

Copyright Laws

5-5-2[illegible]

CITY OF BERKELEY
Codes and Inspections
CONSTRUCTION DOCUMENTS REVIEW

Zoning:
Approved ..... Date

Design Review:
Approved ..... Date

Public Works:
Approved ..... Date

Health:
Approved ..... Date

Fire:
Approved ..... Date

Crime Prevention:
Approved ..... Date

Title 24 Access:
Approved ..... Date

Codes and Inspections:
Approved ..... Date

DOCUMENTS RECEIVED

0 Plans
0 Specification Project Manuals
0 Structural Calculations
0 Soil/Foundation Reports
0 Geologic Reports
0 Energy Calculations 0 Form 5
0 Sign Design

PERMITS ARE REQUIRED FOR ELECTRICAL, MECHANICAL.

ISSUANCE OF A PERMIT DOES NOT CONSTITUTE APPROVAL OF ANY VIOLATION OF APPLICABLE LAWS. APPROVED CONSTRUCTION DOCUMENTS MUST BE KEPT ON JOB-SITE.

2920 Shattuck

BUILDING PERMIT APPLICATION

City of Berkeley

MAIL TO:
PLANNING & COMMUNITY DEVELOPMENT
CODES & INSPECTION DIVISION
2180 MILVIA STREET
BERKELEY, CA 94704
PHONE (415) 644-6550

PERMIT NUMBER B 12098 & 20525
Application Rec'd.
DATE: 5-5-88
BY: EO

PLANS SUBMITTED: [X] YES [ ] NO

PROJECT ADDRESS: 2920 Shattuck

APPLICANT
Name: MODEL GARAGE 540-5899
MAILING ADDRESS: 2920 SHATTUCK AVE PHONE

OWNER
NAME: PDDS PROPERTIES PHONE
ADDRESS: 2920 SHATTUCK AVE
CITY: BERKELEY STATE: 94705 ZIP

ARCH/ENGR
NAME LICENSE #
ADDRESS PHONE
CITY STATE ZIP

CONTRACTOR
I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.
LICENSE # AND CLASS CITY BUSINESS TAX #
CONTRACTOR NAME
ADDRESS
CITY STATE/ZIP PHONE
Signature Date

OWNER/BUILDER
I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code, or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).

[X] I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvements is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale).

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[ ] I am exempt under Sec. B & P.C. for this reason

Donald B. Mott 5/5/88
Signature Date

WORKERS' COMPENSATION
I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers' Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).
Policy # Company Name
[ ] Certified copy is hereby furnished.
[ ] Certified copy is filed with the city building inspection department.
Signature Date

(This section need not be completed if the permit is for one hundred dollars ($100) or less.)
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.
Signature Donald B. Mott Date 5-5-88

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

LENDER
I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
LENDERS NAME
LENDERS ADDRESS

APPLICANT
I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS RELATING TO BUILDING CONSTRUCTION AND I MAKE THIS STATEMENT UNDER PENALTY OF LAW. I HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY/COUNTY TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION PURPOSES. NOTICE: THIS PERMIT WILL EXPIRE BY LIMITATION IF WORK IS NOT STARTED IN 180 DAYS OR IF WORK IS ABANDONED FOR MORE THAN 180 DAYS. DO NOT CONCEAL OR COVER ANY CONSTRUCTION UNTIL THE WORK IS INSPECTED AND THE INSPECTION IS RECORDED ON THE BACK OF THE JOB COPY OF THIS PERMIT. ALL INSPECTION REQUESTS ARE REQUIRED 24 HOURS IN ADVANCE OF THE INSPECTION.

[ ] Contractor
[X] Owner x Donald B. Mott Date 5/5/88
Signature of Contractor Owner or Agent
[ ] Agent for [ ] Contractor [ ] Owner

Address of Agent: CITY STATE ZIP TELEPHONE

PROPOSED WORK
CONDITION OF SOIL AT JOB SITE:
( ) ORIGINAL ( ) ENGINEERED FILL ( ) FILL
( ) HILLSIDE AREA ( ) SEISMIC ZONE AREA

[X] SIGN STRUCTURE [X] NEW ( ) ALTER ( ) MOVE
( ) ROOFING ( ) ADD ( ) REPAIR ( ) DEMOLISH

DESCRIPTION OF WORK: SIGNS

[X] COMMERCIAL ( ) APARTMENT ( ) ONE or TWO FAMILY
( ) INDUSTRIAL ( ) ACCESSORY Number of Dwelling Units

SIGN PERMIT INFORMATION:
TYPE OF SIGN(S) Wood
LENGTH PER DRAWING WIDTH AREA 68 sq ft.
BUILDING FRONTAGE 130' X 105'
SIGN AREA PERMITTED 352 sq ft

ROOFING PERMIT INFORMATION:
( ) COMMERCIAL ( ) RESIDENTIAL
( ) FIRE RETARDANT ( ) ORDINARY

BUILDING INFORMATION FOR OFFICE USE ONLY

PROPOSED USE
PRESENT USE

Type of Const.	Occupancy Group	Fire Zone	Use Zone

Existing Floor Area	New	Occupant load	Height	No. Stories

Special Inspections	Fire Sprinklers

SPECIAL CONDITIONS AND REMARKS:

VALUATION (Including Costs of all labor and material) = $	$ 1200	00
BUILDING PERMIT FEE	$	
ZONING PERMIT FEE	$	
SIGN PERMIT FEE	$ 27	50
ROOFING PERMIT FEE	$	
PLAN CHECKING FEE	$ 21	90
INVESTIGATION FEE	$	
TOTAL FEE	$ 49	40

ZONING APPROVAL
VARIANCE NO.
USE PERMIT NO. UP#124
OTHER
Signature of Deputy Date 11/16/88

APPLICATION APPROVAL
This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.
Signature of Deputy 013657 001 05/05/88PL RVI 21.90
Date 12-9-88 27.50
B

OFFICE COPY

CITY OF BERKELEY DESIGN REVIEW
NOTICE OF DECISION

PROJECT ADDRESS 2920 Shattuck Avenue (signs)
USE PERMIT NO. 6159 DESIGN REVIEW NO. 121
APPLICANT Don Worth for Model Garage
STAFF/COMMITTEE ACTION Approved as submitted

FINDINGS/ REQUIRED CONDITIONS:

TO APPEAL: File written notice of appeal with the Zoning Officer by_____
Notice must clearly set forth the grounds upon which the appeal is based.

Appeal Filed_____ Design Review Committee Date_____
Board of Adjustments Date_____
Action_____

FOR COMMITTEE ACTION ONLY

AYE_____
NO_____ ABSTAIN_____ ABSENT_____

cc: Codes & Inspection 2
Applicant
Other PDDS Properties

ATTEST: Jenny Rabley
Secretary, Design Review Committe

DATE 11/17/88

2920 SHATTUCK AVE

CITY OF BERKELEY

Codes and Inspection Division
City Planning Department
2180 Milvia Street - Basement
Berkeley, California 94704

(510) 644-8877 • Telecommunications Device for the Deaf (510) 644-6915 • FAX (510) 644-8607

PERMIT CANCELLED
TIME LIMIT EXPIRED

PERMIT EXPIRES 180 DAYS FROM DATE OF ISSUANCE OR LAST INSPECTION

Application Number . . . . . 93-00005692 Date 8/20/93
2920 SHATTUCK AVE
Parcel Number . . . . . 053- -1590-005-01
Application description . . COM - MISC. ALTERATIONS NO PLAN TRACKING
Property Use . . . . . REPAIR GRRAGES

Owner	Contractor
[redacted]	OWNER
2920 SHATTUCK AV	
BERKELEY CA 94705	

Personal Identifying Information

Structure Information

Construction Type . . . . . TYPE V NONRATED
Occupancy Type B-2
Roof Type . . . . . .
Other struct info . . . . . PREPARED BY DS
NUMBER OF UNITS 1.00

Permit . . . . . ELECTRIC - COM - NO PLAN FEE
Additional desc . .
Permit Fee . . . . 184.25 Plan Check Fee . . .00
Issue Date . . . . 8/20/93 Valuation 0
Expiration Date . . 2/17/94

Qty	Unit Charge	Per		Extension
1.00	7.0000	EA	ELEC: SERVICE, EACH 100 AMPS	7.00
40.00	1.5000	EA	ELEC: RECEPTACLE/SWITCH/LIGHT	60.00
31.00	2.7500	CIR	ELEC: BRANCH CIRCUITS - EACH	85.25
8.00	4.0000	EA	ELEC: MOTOR UP TO 10 HP	32.00

Special Notes and Comments
COMMERCIAL ELECTRICAL

Other Fees . . . . . FILING FEE - ELECTRICAL 10.00

Fee summary	Charged	Paid	Due		
Permit Fee Total	184.25	184.25	.00		
Plan Check Total	.00	.00	.00		
Other Fee Total	10.00	10.00	.00		
Grand Total	194.25	194.25	.00	Credit	.00

NOTE: This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

APPLICATION APPROVAL STATEMENT

Signature of Deputy: Shawn Reilly

INSPECTION RECORD

GRADING PERMIT NO:

BUILDING PERMIT NO:

Piers depth and size
Set back/lot coverage
Foundation forms/depth/size
steel
anchorbolts
holddowns
O.K. to pour foundation/grade beam
Underfloor electric
Underfloor mechanical
Underfloor plumbing
Underfloor insulation
Under ground commercial
Underfloor framing
O.K. to pour slab/floor deck

ABOVE APPROVALS REQUIRED BEFORE POURING CONCRETE SLABS

Masonry 1st Lift
2nd Lift
3rd Lift
Concrete walls
Concrete floor
Frame elect-rough
Frame mechanical-rough
Frame plumbing-rough
Floor/ceiling insulation
Wall insulation
Wall framing
Roof framing
Shear walls
Tiedowns/Holddowns
Sound control
Framing Insulation
Glazing - Title 24
Floor framing 2nd story
Electrical subpanel - rough
O.K. to sheetrock

ABOVE INSPECTONS REQUIRED BEFO.. LOSING WALLS

Shear nailing
Lath - exterior
Lath - Drywall - Interior
Plaster scratch
brown
finish
Shower / tub tile / backing
Fire walls
Fire wall penetrations
ELECTRICAL PERMIT NO:

10-9-93 100 AMP NEW SERVICE OK. JCL

MECHANICAL PERMIT NO:

PLUMBING PERMIT NO:

FINAL INSPECTION

	Gas test		Zoning final
	Water test		Fire Dept. Final
	Sewer test		Engineering final
	Handicap Access Title 24		Traffic final
	Roofing		Economic Development final
	Appliances		All fees paid
	Electrical		Bldg final - Codes
	Mechanical		
	Plumbing		

CERTIFICATE OF OCCUPANCY

All the requirements must be met prior to issuance of C.O.

Temp. Co. _____

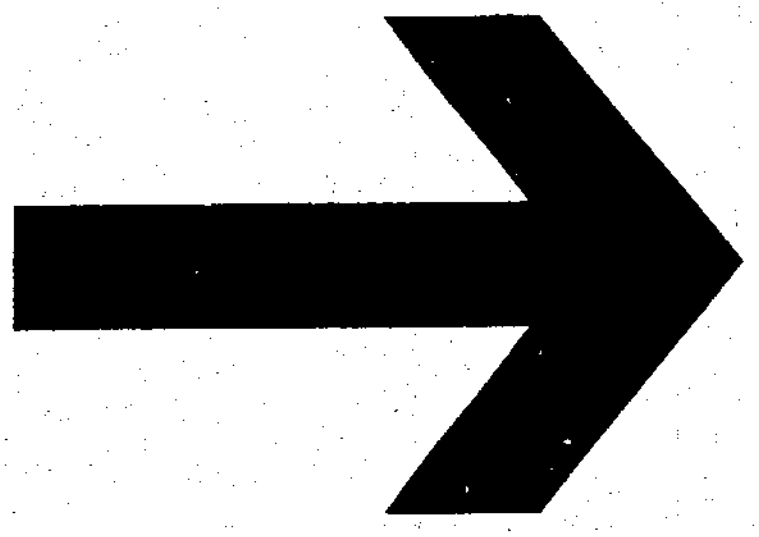
CERTIFICATE OF OCCUPANCY

_____

Dept. Building Official Date

NEXT

CHART



ImageMax, Inc. of California

Emeryville • Sacramento

ACM-0021

2920 SHATTUCK AVE

CITY OF BERKELEY

Permit Service Center
Planning and Development Department
2120 Milvia Street
Berkeley, California 94704

Building and Safety	883-6544
Fire Prevention	883-6555
Engineering Permits	883-6555
Toxics	705-8150
Health Dept	644-6510
Zoning	705-8111

(510) 883-6555 • Telecommunications Device for the Deaf (510) 644-6915 • FAX (510) 883-6543
To Arrange Building and Public Works Inspections Call (510) 883-6566

PERMIT EXPIRES 180 DAYS FROM DATE OF ISSUANCE

Application Number . . . . . 99-00003755 Date 8/18/99
2920 SHATTUCK AVE
Parcel Number . . . 053- -1590-005-01
Application description . . BUILDING PERMIT BP-0 EXPRESS
Property Use . . . . . REPAIR GARAGES

Owner

[redacted] Personal Identifying Information
2920 SHATTUCK AV
BERKELEY CA 94705
(510) 540-5899

Contractor

NICHOLAS ROOFING
1816 SAN PABLO AVE
BERKELEY CA 94702
(415) 848-4433

Work Description Information

REROOF OR NEW ROOF 1
Structure Information RE-ROOF
Construction Type . . . . . TYPE V NONRATED
Occupancy Type . . . . . HAZARDOUS (HIGH FIRE)
Roof Type . . . . . CLASS A

Permit . . . . . BUILDING PERMIT
Additional desc . .
Permit Fee . . . . 259.25 Plan Check Fee . . .00
Issue Date . . . . 8/18/99 Valuation 15000
Expiration Date . . 2/15/00

Qty	Unit Charge	Per		Extension
			BASE FEE	67.25
12.00	16.0000	THOU	BUILDING PERMIT FEE	192.00

Special Notes and Comments
T/O EXISTING ROOFING MATL. INSTALL CLASS
A MODIFIED BITUMEN ROOF SYSTEM, HEAT
WELDING SEAMS

Other Fees	FILING FEE - BUILDING	11.50
	MICROFILM	1.50
	FI LIFE SAFETY RP	9.07
	SMI RESIDENTIAL	1.50
	TITLE 24, DISABLED	31.11
	TITLE 24, ENERGY	31.11

PERMIT CANCELLED
TIME LIMIT EXPIRED

Fee summary	Charged	Paid	Due
Permit Fee Total	259.25	259.25	.00
Plan Check Total	.00	.00	.00
Other Fee Total	85.79	85.79	.00
Grand Total	345.04	345.04	.00

APPLICATION APPROVAL STATEMENT

Signature of Deputy:

NOTE: This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

INSPECTORS COPY

JOBSITE INSPECTION RECORD CARD

NOTICE: POST THIS CARD AT THE JOBSITE

APPROVAL	DATE	INSPECTOR	COMMENTS
FOUNDATION			
SETBACKS			
FORMS-STEEL			
PIER			
GRADE BEAM			
SLAB			
COLUMNS			
FIREPLACE			
UFER GRD			
WALL STEEL			
BOND BEAM			
PREGUNITE			
ANCHOR BOLT			
HOLDDOWN			
DO NOT POUR CONCRETE UNLESS ABOVE IS SIGNED			
STRUCTURE			
FLOOR FRAME			
BOND BEAM			
WALL STEEL			
SHEAR NAIL			
ROOF SHEATHING			
FLOOR SHEATHING			
FRAME-ROOF			
FRAME-WALL			
EXT. SHEATHING			
T-BAR			
DO NOT INSULATE UNLESS ABOVE IS SIGNED			
INSULATION			
DRYWALL			
TILE LATH			
INT. LATH			
EXT. LATH			
DO NOT TAPE OR PUT ON SCRATCH COAT UNLESS ABOVE IS SIGNED			
ELECTRIC			
UNDERGROUND			
ROUGH			
SERVICE			
TEMP POWER POLE			
SOLAR PANELS			
FINAL			
MECHANICAL			
UNDERGROUND			
DUCTS			
FLUES			
FURN. BOILER			
HOODS			
AC UNITS			
ABOVE GROUND			
REGISTERS			
FIRE DAMPERS			
FANS			
FINAL			
PLUMBING			
GAS TEST			
UNDERGROUND			
UNDER SLAB			
ROUGH			
VENTS			
SHOWER PAN			
ROOF FLASHING			
GAS ROUGH			
GAS TEST			
FINAL GAS			
SEWER			
FINAL			

FIRE DEPT. APPROVALS	DATE	INSPECTOR
FIRE SPRINKLER SYSTEM		
HOOD & DUCT EXTINGUISHING SYSTEM		
SPECIAL EXTINGUISHING SYSTEM		
FIRE ALARM SYSTEM		
OTHER		
PUBLIC WORKS/ENG. APPROVALS		
CONCRETE (PUBLIC RIGHT OF WAY)		
ROUGH		
SANITARY SEWER		
STORM DRAIN		
BACKFILL		
OTHER		

Planning Department
Building and Safety Division
2120 Milvia Street
Berkeley, CA 94704

Tel: 510.883.65[illegible] TDD: 510.644.6915
FAX: 510.883.6[illegible]43
E-mail: planning@ci.berkeley.ca.us

BUILDING PERMIT

Arrange for inspections by calling
(510) 883-6566

Please give your name,
permit number, job address,
and type of inspection requested.

When properly signed this card
represents a

CERTIFICATE OF OCCUPANCY

PERMIT ISSUED	DATE	PERMIT NO
BUILDING ADDRESS		APT/UNIT NO
CONTRACTOR		
MAILING ADDRESS		
TELEPHONE		
DESCRIPTION OF WORK		

ELECTRICAL RELEASE TO P.G.&E.

Date Approved _____ INSPECTOR

GAS RELEASE TO P.G.&E.

Date Approved _____ INSPECTOR

FINAL	DATE	APPROVED
FIRE DEPT.		
UTILITIES/WATER		
HAZ. MATERIALS		
HEALTH DEPT.		
TRAFFIC ENG.		
PUBLIC WORKS ENG.		
PLANNING/ZONING		

ABOVE APPROVALS REQUIRED BEFORE BUILDING FINAL

FINAL INSPECTION

This Building must not be occupied until a final inspection has been called for and certified below.

Date

JOBSITE INSPECTION

NOTICE: POST THIS CARD AT THE JOBSITE

APPROVAL	DATE	INSPECTOR	COMMENTS
FOUNDATION			
SETBACKS			
FORMS-STEEL			
PIER			
GRADE BEAM			
SLAB			
COLUMNS			
FIREPLACE			
UFER GRD			
WALL STEEL			
BOND BEAM			
PREGUNITE			
ANCHOR BOLT			
HOLDDOWN			
DO NOT POUR CONCRETE UNLESS ABOVE IS SIGNED			
STRUCTURE			
FLOOR FRAME			
BOND BEAM			
WALL STEEL			
SHEAR NAIL			
ROOF SHEATHING			
FLOOR SHEATHING			
FRAME-ROOF			
FRAME-WALL			
EXT. SHEATHING			
T-BAR			
DO NOT INSULATE UNLESS ABOVE IS SIGNED			
INSULATION			
DRYWALL			
TILE LATH			
INT. LATH			
EXT. LATH			
DO NOT TAPE OR PUT ON SCRATCH COAT UNLESS ABOVE IS SIGNED			
ELECTRIC			
UNDERGROUND			
SQUGH			
SERVICE			
TEMP POWER POLE			
SOLAR PANELS			
FINAL			
MECHANICAL			
UNDERGROUND			
DUCTS			
FLUES			
FURN BOILER			
HOODS			
VENTS			
ABOVE CEILING			
REGISTERS			
FIRE DAMPERS			
FANS			
FINAL			
PLUMBING			
WATER			
UNDERGROUND			
UNDER SLAB FLOOR			
ROUGH			
VENTS			
SHOWER PAN			
ROOF FLASHING			
GAS PIPING			
GAS TEST			
FINAL GAS			
SEWER			
FINAL			

FIRE DEPT. APPROVALS	DATE	INSPECTOR
AUTOMATIC SPRINKLER SYSTEM		
AUTOMATIC EXTINGUISHING SYSTEM		
MANUAL EXTINGUISHING SYSTEM		
FIRE ALARM SYSTEM		
OTHER		
PUBLIC WORKS/ENG. APPROVALS		
CURB/GUTTER/SIDEWALK/PUBLIC RIGHT OF WAY		
ROAD		
SANITARY SEWER		
STORM DRAIN		
PAVING		
OTHER		

BUILDING PERMIT APPLICATION

CONTRACTOR LICENSE LAW

I declare under penalty of perjury (check one):

X I am licensed under provisions of Chapter 9 Division 3 of the Business and Professions Code and my license is in full effect.

License No. 405316, Classification C-39

Date _____ Contractor Name _____

___ I, as the owner, or my employees with wages as sole compensation, will do the work, and the structure is not intended or offered for sale.

___ I, as the owner, am exclusively contracting with licensed contractors.

___ I am exempt under Sec. _____, B and P Code because

_____

WORKER'S COMPENSATION INSURANCE

I declare under penalty of perjury (check one):

___ The permit is for $100.00 (valuation) or less.

___ I have and will maintain a certificate of consent to self-insure for workers' compensation.

___ I shall not employ any person in any manner so as to become subject to the workers compensation laws of California.

X I have and will maintain worker's compensation insurance for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are,

Carrier Villanova

Policy No. WE 0980254

WARNING: Failure to secure workers' compensation coverage is unlawful, and shall subject an employer to criminal penalties and civil fines up to one hundred thousand dollars ($100,000-), in addition to the cost of compensation, damages as provided for in Section 3706 of the Labor Code, interest, and attorney's fees.

CITY ORDINANCES (Ordinances available for viewing on request)

X In conformance with the City of Berkeley Noise Ordinance, I understand my obligation to comply and work within prescribed hours.

I am aware of my responsibilities under the Relocation Ordinance.

I certify that I have read and shall use to the maximum extent practicable applicable portions of the state Storm Water Best Management Practices Manual for construction.

CONSTRUCTION LENDING AGENCY

I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

X BUILDING & SAFETY - Certificate Of Compliance And Authorization Of Entry. I certify that I have read this application and state that the information given is correct. I agree to comply with all state laws and city ordinances relating to building construction and authorize a representative of the City of Berkeley Building and Safety Division to enter upon the property for which, I have applied for this permit for the purpose of making inspections.

___ PUBLIC WORKS - Certificate Of Compliance. I, Hereby Agree, to indemnify and hold harmless the City of Berkeley and its officers and employees from any and all claims arising from or out of work connected with this permit, to perform all work in accordance and compliance with BMC Title 16 and 17, as amended, specifications, detail plans and the Uniform Building Code of the City of Berkeley, all special provisions made a part of this permit, whether written or oral, and to the satisfaction of the Director of Public Works. I, furthermore agree to comply with all regulations and ordinances of the City of Berkeley.

X Contractor _____

Signature of Contractor or Owner or Agent

___ Owner _____

PRINT NAME

Authorized Agent for: ___ Contractor ___ Owner

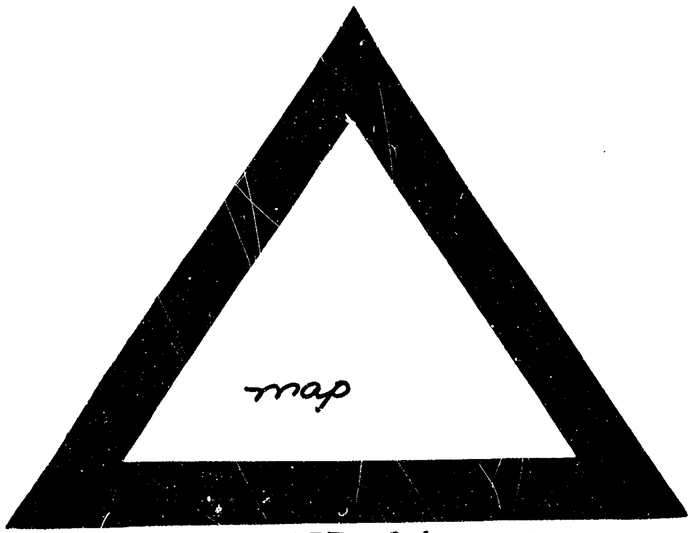
Address of Agent _____

CITY STATE ZIP TELEPHONE

LARGER PRINT VERSION AVAILABLE UPON REQUEST

Redaction Log

Reason	Page (# of occurrences)	Description
Copyright Laws	**7** (1)	Government Code section 6254 (k) documents are exempt from disclosure if they are “exempted or prohibited pursuant to federal or state law.” Federal law provides that architectural plans can be inspected, but not copied without permission of the owner; state law provides that building plans can be inspected, but not copied without written permission of the professional who signed the document and the original or current property owner. (17 U.S.C. 101; California Health and Safety Code 19851).
Personal Identifying Information	**2** (1) **11** (1) **14** (1)	Government Code section 6255 [personal identifying information]



2900-20 SHATTUCK AVE.

Copyright Laws

Copyright Laws

Copyright Laws

Redaction Log

Reason	Page (# of occurrences)	Description
Copyright Laws	**2** (1) **3** (1) **4** (1)	Government Code section 6254 (k) documents are exempt from disclosure if they are “exempted or prohibited pursuant to federal or state law.” Federal law provides that architectural plans can be inspected, but not copied without permission of the owner; state law provides that building plans can be inspected, but not copied without written permission of the professional who signed the document and the original or current property owner. (17 U.S.C. 101; California Health and Safety Code 19851).

Date : 4/16/2018 12:10:02 PM
From : "modelgarage@modelgarageberkeley.com" modelgarage@modelgarageberkeley.com
To : "Garcia, Viviana" ViGarcia@cityofberkeley.info
Subject : RE: Inspection Report
Attachment : Safety Traning 4-2018.jpg;Safety Traning 4-20182.jpg;Safety Traning 4-20181.jpg;Haz Labels 5.jpg;Haz Labels 1.jpg;Haz Labels 4.jpg;Haz Labels 3.jpg;Haz Labels 2.jpg;

Hi Viviana,

Apologies, I did not send these images to you earlier. Let me know if you need anything else

Thanks,
Zena

From: Garcia, Viviana [mailto:ViGarcia@cityofberkeley.info]
Sent: Monday, April 16, 2018 10:58 AM
To:
'modelgarage@modelgarageberkeley.com' <modelgarage@modelgarageberkeley.com>
Subject: FW: Inspection Report

Hello,

I have not received any return to compliance certification or documentation for the violations found during my inspection on 3/16/18.

Just a heads up the deadline is today and we usually give an extra 5 days prior to sending out a Notice of Violation.

Let me know if you need any help returning to compliance.

Best,
Viviana Garcia

From: Garcia, Viviana
Sent: Friday, March 16, 2018 11:57 AM
To:
'modelgarage@modelgarageberkeley.com' <modelgarage@modelgarageberkeley.com>
Subject: Inspection Report

Hello,

Lovely meeting you all today. Attached are the hazardous materials/waste and storm water inspections. If you have any questions about corrective actions feel free to contact me. Have a great Friday.

Thank you,
Viviana Garcia

Hazardous Material Specialist I
City of Berkeley, Toxics Management Division
1947 Center St, 1st Floor
Berkeley, CA 94704
Tel: 510-981-7467 Fax: 510-981-7470
www.cityofberkeley.info http://www.cityofberkeley.info/toxics

Date : 4/17/2018 2:59:59 PM
From : "modelgarage@modelgarageberkeley.com" modelgarage@modelgarageberkeley.com
To : "Garcia, Viviana" ViGarcia@cityofberkeley.info
Subject : RE: Inspection Report
Attachment :
OilAndWaste.xls;Aerosol.JPG;BrakeFluid.JPG;Cartridge.JPG;EmptyOilFilter.JPG;Fuel.JPG;SolidOilFilters.JPG;

Attached please find pictures of labels with start dates. We wrote in the start dates based on our research of the last pickup date and added 3 days to a week as an estimate for when waste was next deposited in the barrels. Please note that the one empty barrel does not yet have a start date. Please let us know if you need anything further from us. Thanks, Don Worth, Model Garage, Inc.

From: Garcia, Viviana [mailto:ViGarcia@cityofberkeley.info]
Sent: Monday, April 16, 2018 1:07 PM
To: 'modelgarage@modelgarageberkeley.com'
Subject: RE: Inspection Report

Thank you Zena. For the hazardous waste labels, are all the drums empty? None of them have accumulation start dates.

From: modelgarage@modelgarageberkeley.com [mailto:modelgarage@modelgarageberkeley.com]
Sent: Monday, April 16, 2018 12:08 PM
To: Garcia, Viviana <ViGarcia@cityofberkeley.info>
Subject: RE: Inspection Report

Hi Viviana,

Apologies, I did not send these images to you earlier. Let me know if you need anything else

Thanks,
Zena

From: Garcia, Viviana [mailto:ViGarcia@cityofberkeley.info]
Sent: Monday, April 16, 2018 10:58 AM
To: 'modelgarage@modelgarageberkeley.com' <modelgarage@modelgarageberkeley.com>
Subject: FW: Inspection Report

Hello,

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Just a heads up the deadline is today and we usually give an extra 5 days prior to sending out a Notice of Violation.

Let me know if you need any help returning to compliance.

Best,
Viviana Garcia

From: Garcia, Viviana
Sent: Friday, March 16, 2018 11:57 AM

To: 'modelgarage@modelgarageberkeley.com' <modelgarage@modelgarageberkeley.com>
Subject: Inspection Report

Hello,

Lovely meeting you all today. Attached are the hazardous materials/waste and storm water inspections. If you have any questions about corrective actions feel free to contact me. Have a great Friday.

Thank you,
Viviana Garcia
Hazardous Material Specialist I
City of Berkeley, Toxics Management Division
1947 Center St, 1st Floor
Berkeley, CA 94704
Tel: 510-981-7467 Fax: 510-981-7470
www.cityofberkeley.info http://www.cityofberkeley.info/toxics

Click on the forms button in the bar at the top of the page to view individual forms

From: THE MODEL GARAGE INC.(2920 SHATTUCK AVE /FA0000211) Submitted: Thu Feb 6 2014, 12:06 PM

Print the form contents

Submission History

NO FEE CHANGE ✓

View a submission summary

Status: ACCEPTED Accept Decline Delete

Data Transformation Services

Migrate Data

Review

Make sure to save your Review form by clicking on the Save Changes button before accepting or declining a submission.

Save Changes Cancel Changes

Cover Page Comments

Facility ID FA0000211
Facility Name THE MODEL GARAGE INC.
Site Address 2920 SHATTUCK AVE
City BERKELEY
Program ID PR0000181
Program Element 4200
Agency's Review Comments: Looks good, thank you, Meridith
Reviewer's Name: Meridith Lear
Reviewer Email: mlear@cityofberkeley.info
Review Date: 03/21/2014
Status 01

Form Deficiencies

- ☐ Owner Operator Form: Invalid/Missing Business Name/Address
- ☐ Owner Operator Form: Invalid/Missing Business Owner Name/Address
- ☐ Owner Operator Form: Invalid/Missing Environmental Contact
- ☐ Owner Operator Form: Invalid/Missing Emergency Contacts
- ☐ Chemical Description Form: Invalid/Missing Location - Map# and/or Grid#
- ☐ Chemical Description Form: Invalid/Missing Fire Code Hazard Classes
- ☐ Chemical Description Form: Invalid/Missing Physical state
- ☐ Chemical Description Form: Invalid/Missing Average daily amount and or Maximum daily amount
- ☐ Chemical Description Form: Invalid/Missing Units
- ☐ Emergency Plan Form: The plan does not adequately address Release Prevention, Immediate
- ☐ None

Other Form Deficiencies:

Map Deficiencies

- ☐ Map is illegible (or does not scan well)
- ☐ Map lacks orientation (North arrow)
- ☐ Map lacks facility name and address
- ☐ Streets on map are not labeled
- ☐ Map is significantly off scale
- ☐ Structures are not outlined
- ☐ Lacks access/egress/evacuation areas
- ☐ Locations of hazardous materials/waste storage are not clearly identified

Saved to Site File: 6/7/17
EC Updated: —
Finance Updated: —
Admin Initials: LGC

FEE SUMMARY SHEET

For Permit Period FY18 (Base Reporting Period: 2017)

CERS ID: 10196185

Facility: The Model Garage Inc CID: 158

Address: 2920 Shattuck Ave

Total Aggregate Quantities Stored or Handled at This Facility

(1) The row heading "Hazardous Materials" requires a sum of *all* amounts reported on the Chemical Description pages, including data reported for hazardous wastes. (2) Please don't leave any quantity box blank; if the total number for a particular category is zero, enter 0. (3) If additional programs should be billed (CalARP, APSA, etc.), place an X in the box under the program name.

Quantities Summarized:

Chemicals	CY2017	CY2017	CY2017	Last Reported	FY2018 Permit
	LIQUID	**SOLIDS**	**GASES**		
Total number of all chemicals:	10	-	5		15
Total number of waste chemicals:	5	-			
	GALLONS All liquids	**POUNDS** All solids	**CU. FT.** All gasses		
Hazardous Materials: *ALL* Chemicals. Sum of *all* Box 218s—Max. Daily Amt	858	-	758	HMPB3	HMPB3
Hazardous Wastes: *ONLY* Wastes. Sum of *all* Box 219s— Annual Waste Amt	2,884	-		HWG3	HWG3

CalARP			Tiered Permit			APSA	
Program 1	Program 2	Program 3	Conditionally Exempt	Conditionally Authorized	Permit by Rule	< 10,000	≥ 10,000
Undergrnd Stor. Tanks		**Acute HW**	**Inert Gas**	**Etiologic**	**Radiologic**	**Nano**	**EPCRA**
# of USTs:							

Additional Billing FY 2016: _____ FY 2017: _____

Reason:

Inspector: Viviana Garcia Date: 6/6/2017

1947 Center St., Ste. 114, Berkeley, CA 94704 TEL: 510-981-7460 TDD: 510-981-6903 FAX: 510-981-7470

City of Berkeley, Toxics Management Division
2118 Milvia Street, Suite 300
Berkeley, CA 94704
(510) 981-7460 FAX (510) 981-7470

Hazardous Materials Business Plan (HMBP) Certification Statement

For Dept Use Only – Log In/Date Stamp

RECEIVED
MAR 0 2 2009
TOXICS MGMT. DIVISION

I. IDENTIFICATION

FACILITY ID # 158 CAD # 093459485

BUSINESS NAME (Same as Facility Name or DBA-Doing Business As) 3
THE MODEL GARAGE, INC.

BUSINESS SITE ADDRESS 103
2920 SHATTUCK AVE.

CITY 104 BERKELEY | CA | ZIP CODE 105 94705

II. CERTIFICATION STATEMENT

Check the appropriate boxes below and sign the certification statement.

ENTERED IN DMS
MAR 04 2009

☐ INITIAL SUBMITTAL: This new HMBP is being submitted for the following:
- ☐ New facility
- ☐ Change of ownership
- ☐ Change of business address

☐ ANNUAL CERTIFICATION: I have personally reviewed the HMBP currently on file with your agency, dated _____, and hereby certify, *under penalty of perjury*, that:
- The information contained in the most recent HMBP submission is complete, accurate and up to date.
- A copy of the facility's most current Business Owner/Operator Identification page is being submitted with this certification form.
- The facility has not begun handling any hazardous materials/hazardous wastes that are not currently listed on the most recently submitted Hazardous Materials Inventory forms.
- There have been no significant changes (100% increase or decrease) in the quantities of any previously reported hazardous materials/hazardous wastes as reported on the most recently submitted Hazardous Materials Inventory forms.
- The facility's annual waste amounts reported on the most recently submitted Hazardous Materials Inventory forms are accurate and expected to be the same in the next year.
- This certification is <u>not</u> being made to meet annual inventory submission requirements of EPCRA. (EPCRA requires complete annual submission of the inventory, United States Code Title 42, Section 11022).

☒ CERTIFICATION OF CHANGES/REVISIONS: This is to certify that the HMBP has been reviewed and revisions, amendments and/or additions are necessary and are being submitted with this document. The following areas of the HBMP are affected:
- ☐ Entire HMBP revision
- ☐ Business Activities page
- ☐ Business Owner/Operator Identification page
- ☒ Hazardous Materials Inventory
- ☐ Facility Site Plan/Storage Map(s)
- ☐ Emergency Response Plan/Contingency Plan
- ☐ Other (Specify): _____

I hereby certify, under penalty of perjury, that the information contained in this Hazardous Materials Business Plan is, to the best of my knowledge, true and correct. I understand that I will be required to show proof of compliance during any facility inspection conducted by City, County, State, or Federal authorities. I understand that whenever there are changes in address, ownership, business name, or operations (closure, addition of undisclosed hazardous materials or hazardous wastes, and/or contingency planning provisions), a notification of such must be made to Toxics Management Division within 30 days of the change.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE
Donald B. Wolth	2-25-09
NAME OF SIGNER (print)	TITLE OF SIGNER
DONALD B. WOLTH	VICE - PRESIDENT

Agency Use Only
- ☑ HMBP accepted as submitted
- ☐ HMBP requires revisions – Letter sent

HMBP ACCEPTED: 3/4/09 BY: MW

City of Berkeley, Toxics Management Division

UNIFIED PROGRAM CONSOLIDATED FORM -- FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

Page ___ of ___

I. IDENTIFICATION

FACILITY ID# 158	BEGINNING DATE 100: 03/01/09	ENDING DATE 101: 03/01/10	
BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As): THE MODEL GARAGE, INC.		BUSINESS PHONE 102: 510-540-5899	
BUSINESS SITE ADDRESS 103: 2920 SHATTUCK AVENUE			
CITY 104: BERKELEY	CA	ZIP CODE 105: 94705	
DUN & BRADSTREET 106:		SIC CODE (4 digit #) 107:	
COUNTY 108: ALAMEDA			
BUSINESS OPERATOR NAME 109: DONALD B. WORTH, VICE PRESIDENT		BUSINESS OPERATOR PHONE 110: 510-540-5899	

II. BUSINESS OWNER

OWNER NAME 111: DONALD B. AND DOROTHY WORTH ; PETER AND SUSAN EDINOFF		OWNER PHONE 112: 510-525-6912 / 510-848-6433
OWNER MAILING ADDRESS 113: 1445 PORTLAND AVE., ALBANY, CA 94706 ; 2125 OREGON ST., BERKELEY, CA 94705		
CITY 114: ALBANY ; BERKELEY	STATE 115: CA	ZIP CODE 116: 94706 / 94705

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117: DONALD B. WORTH		CONTACT PHONE 118: 510-540-5899
CONTACT MAILING ADDRESS 119: 2920 SHATTUCK AVENUE		
CITY 120: BERKELEY	STATE 121: CA	ZIP CODE 122: 94705

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123: PETER EDINOFF	NAME 128: DONALD WORTH
TITLE 124: PRESIDENT	TITLE 129: VICE PRESIDENT
BUSINESS PHONE 125: 510 540 5899	BUSINESS PHONE 130: 510-540-5899
24-HOUR PHONE 126: 510-848-6433	24-HOUR PHONE 131: 510-525-6912
PAGER # 127: 510-701-7472	PAGER # 132: 510-517-6313

ADDITIONAL LOCALLY COLLECTED INFORMATION:

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE: Donald B. Worth	DATE 134: 2-25-09	NAME OF DOCUMENT PREPARER 135: MORGAN WORTH
NAME OF SIGNER (print) 136: DONALD B. WORTH	TITLE OF SIGNER 137: VICE-PRESIDENT	

Hazardous Waste Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☒ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☒ No | If EPCRA, please sign here:

3 Business Name: THE MODEL GARAGE, INC. | Business Address: 2920 SHATTUCK AVE, BERKELEY, 94705 | 200 Add ☒ | Revise ☐ | Delete ☐

201, 203, 204 Storage Location	205, 207 Waste Stream Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	Max Daily	218, 217, 215 Quantity Stored: Average Daily	Largest Container	219 Annual Waste Amount	221 Units	216 SARA Class	224, 225 Pressure & Temp
SHED AREA MARKED #5 ON SITE MAP	LOW VOC BRAKE AND PARTS CLEANER	☐ Same as first column n-HEPTANE ACETONE	142-82-5 67-64-1	☐ Yes ☒ No	CAR CL FL IRR	☐ solid ☒ liquid ☐ gas — ☒ waste — ☐ radioactive	30	15	30	40	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☒ Reactive Health: ☒ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site ☒ 365	223 Storage Container C, SD	220 State Waste Code 212, 213			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas — ☒ waste — ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site ☐ 365	223 Storage Container	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas — ☒ waste — ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site ☐ 365	223 Storage Container	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas — ☒ waste — ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site ☐ 365	223 Storage Container	220 State Waste Code			

210 Hazard Classes: CAR – Carcinogens; CL – Combustible Liquid; COR – Corrosive; CRY – Cryogenic; EX – Explosive; FG – Flammable Gas; FL – Flammable Liquid; FS – Flammable Solid; HT – Highly Toxic; IRR – Irritant; MISC – Miscellaneous Hazardous Materials; NFG – Nonflammable Gas; OP – Organic Peroxide; OX – Oxydizer; PYRO – Pyrophoric; SENS – Sensitizer; TX – Toxic; UR – Unstable/Reactive; WR – Water Reactive

223 Storage Container Codes: AGT – Above Ground Tank; B – Bag; BX – Box; C – Can; CB – Carboy; CYL – Cylinder; FD – Fiber Drum; GB – Glass Bottle; PB – Plastic Bottle; PD – Plastic/Nonmetallic Drum; SD – Steel Drum; S – Silo; RC – Rail Car; TB – Tote Bin; TW – Tank Wagon; UST – Underground Tank; O – Other

FILE COPY

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION

Issued to

Name of Facility: THE MODEL GARAGE INC.	*Customer Identification Number:* CID# 158
Street Address: 2920 SHATTUCK AVENUE	*Mailing Address:* 2920 SHATTUCK AVENUE
Permit Type: ☒ Full ☐ Provisional ☐ Temporary	*City/State/ZIP:* BERKELEY, CA 94705

For the following elements of the Unified Hazardous Materials and Hazardous Waste Program

Hazardous Materials Release Response Plan: **B3**	Hazardous Waste Generator Program: **<25**
Above Ground Petroleum Storage, SPCC Plan:	Tiered Permit Program for Onsite Treatment of Hazardous Waste:
Universal Waste:	California Accidental Release Prevention Program and/or Federal Risk Management Plan (CalARP):
Underground Storage Tank Program No. of USTs:	Radiological Agents: Etiological Agents:

Certification

I certify that I have read and I hereby accept the terms and conditions printed on the other side of this Unified Program Consolidated Permit and Registration. I agree to comply with all permit conditions and all local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

Signature of Applicant	*Printed Name and Title*	*Date Signed*

Note: Your Consolidated Permit and Registration is granted subject to compliance with the permit conditions described on the reverse side of this page.

FOR OFFICE USE ONLY

Effective Date:	**Expiration Date:**		*Machine Validation / Official Receipt*
January 01, 2011	March 1, 2013	**Approved By: Nabil Al-Hadithy**	
Issue Date: December 28, 2011			

G:\TOXICS\CUPA\PERMIT\00PERMTS\

FILE COPY

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION
City of Berkeley Toxics Management Division

CONDITIONS:

In order to maintain this Consolidated Permit and Registration, the permittee/registrant must comply with the following:

273. This permit is subject to all applicable local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

274. This permit is not transferable. Any permit or registration issued to a particular person or for a designated place, operation, purpose or object shall not be valid for use by or for any other person, place, operation, purpose or object.

275. The permittee/registrant shall retain this permit at its facility, immediately available upon request by an inspector or the hazardous materials manager.

276. The permittee/registrant shall notify the Toxics Management Division within 30 days of any changes in the operation of the facility that may affect the permit, or changes of the owner or operator.

277. The permittee/registrant shall pay an annual fee as designated each year, and all applicable state surcharge fees.

278. The permittee/registrant shall authorize representatives of the Toxics Management Division to enter the facility for inspection purposes to ascertain compliance and cause correction of any violation of the Unified Program Permit/Registration Conditions and of any applicable ordinances, codes, laws, statutes, rules, or regulations.

279. The permittee/registrant shall take all necessary steps to ensure the discovery, containment and clean up of any confirmed or unconfirmed unauthorized release of any hazardous material/hazardous waste and shall notify the Toxics Management Division of such unauthorized release if the release or threatened release presents or may present a significant threat to human life, property or the environment.

280. For hazardous materials sites, at least 45 days prior to the closure of a regulated unit or the facility, the permittee/registrant will submit a closure application to the Toxics Management Division addressing the appropriate removal of all hazardous materials and hazardous wastes from the facility.

Failure to comply with any of the foregoing conditions may result in revocation of this permit and/or a penalty assessment.

City of Berkeley, Toxics Management Division
2118 Milvia Street, Suite 300
Berkeley, CA 94704
(510) 981-7460 FAX (510) 981-7470

Hazardous Materials Business Plan (HMBP) Certification Statement

For Dept Use Only – Log In/Date Stamp
RECEIVED
APR 12 2011
TOXICS MGMT. DIVISION

I. IDENTIFICATION

BUSINESS NAME (Same as Facility Name or DBA-Doing Business As)
THE MODEL GARAGE, INC.

BUSINESS SITE ADDRESS
2920 SHATTUCK AVENUE

CITY
BERKELEY

CA

ZIP CODE
94705

II. CERTIFICATION STATEMENT

Check the appropriate boxes below and sign the certification statement.

I hereby certify, under penalty of perjury, that the information contained in this Hazardous Materials Business Plan is, to the best of my knowledge, true and correct. I understand that I will be required to show proof of compliance during any facility inspection conducted by City, County, State, or Federal authorities. I understand that whenever there are changes in address, ownership, business name, or operations (closure, addition of undisclosed hazardous materials or hazardous wastes, and/or contingency planning provisions), a notification of such must be made to Toxics Management Division within 30 days of the change.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE
Donald B. Worth

DATE
4-7-11

NAME OF SIGNER (print)
Donald B. Worth

TITLE OF SIGNER
Vice President

EMAIL OF SIGNER OR ENVIRONMENTAL CONTACT
modelgarage@modelgarageberkeley.com

Agency Use Only

☑ HMBP accepted as submitted
☐ HMBP requires revisions – Letter sent

HMBP ACCEPTED: 6/21/11 BY: Andy

10/21/11: Date Tech Review Completed
_____: Date Scanned
_____: Date Copied for BFD
_____: Date Data Entry Completed
_____: Date Filed *(Initial each line)*

City of Berkeley, Toxics Management Division

UNIFIED PROGRAM CONSOLIDATED FORM - FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

Page ___ of ___

I. IDENTIFICATION

FACILITY ID#	BEGINNING DATE 100: 03-22-2011	ENDING DATE 101: 03-22-2012	
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3: THE MODEL GARAGE, INC.		BUSINESS PHONE 102: 510 540-5899	
BUSINESS SITE ADDRESS 103: 2920 SHATTUCK AVENUE		BUSINESS FAX 102a: 510 540-7933	
BUSINESS SITE CITY 104: BERKELEY	CA	ZIP CODE 105: 94705	COUNTY 106: ALAMEDA
DUN & BRADSTREET		PRIMARY SIC 107	PRIMARY NAICS 107a
BUSINESS MAILING ADDRESS 108a: SAME AS ABOVE			
BUSINESS MAILING CITY 108b	STATE 108c	ZIP CODE 108d	
BUSINESS OPERATOR NAME 109		BUSINESS OPERATOR PHONE 110	

II. BUSINESS OWNER

OWNER NAME 111: DONALD WORTH / PETER EDINOFF		OWNER PHONE 112: 510-525-6912 / 510 848 6433	
OWNER MAILING ADDRESS 113: 1445 PORTLAND AVE / 2125 OREGON ST.			
OWNER MAILING CITY 114: ALBANY, 94706 / BERKELEY, 94705	STATE 115: CA	ZIP CODE 116: 94706 / 94705	

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117: DONALD WORTH.		CONTACT PHONE 118	
CONTACT MAILING ADDRESS 119: 2920 SHATTUCK AVENUE		CONTACT EMAIL 119a	
CONTACT MAILING CITY 120: BERKELEY	STATE 121: CA	ZIP CODE 122: 94705	

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123: DONALD WORTH	NAME 128: PETER EDINOFF
TITLE 124: VICE PRESIDENT	TITLE 129: PRESIDENT
BUSINESS PHONE 125: 510 540-5899	BUSINESS PHONE 130: 510 540-5899
24-HOUR PHONE 126: 510 525-6912	24-HOUR PHONE 131: 510 848-6433
~~PAGER #~~ CELL PHONE 127: 510 517-6313	PAGER # 132: 510 701-7472

ADDITIONAL LOCALLY COLLECTED INFORMATION: 133

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE: Donald Bworth	DATE 134: 4-2-11	NAME OF DOCUMENT PREPARER 135: MORGAN WORTH.
NAME OF SIGNER (print) 136: Donald B. Worth	TITLE OF SIGNER 137: Vice President	

City of Berkeley, Toxics Management Division

UNIFIED PROGRAM CONSOLIDATED FORM – FACILITY INFORMATION

BUSINESS ACTIVITIES

I. FACILITY IDENTIFICATION

FACILITY ID # [1] | EPA ID # (Hazardous Waste Only) CAD983642786 [2]

BUSINESS NAME (Same as Facility Name or DBA-Doing Business As) THE MODEL GARAGE, INC. [3]

BUSINESS SITE ADDRESS 2920 SHATTUCK AVENUE [103]

BUSINESS SITE CITY BERKELEY [104] | CA | ZIP CODE 94705 [105]

II. ACTIVITIES DECLARATION

NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page.

Does your facility…		If Yes, please complete these pages of the UPCF….
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	☒ YES ☐ NO 4	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release Prevention Program (CalARP)?	☐ YES ☒ NO 4a	Coordinate with your local agency responsible for CalARP
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	☐ YES ☒ NO 5	UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B)
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	☐ YES ☒ NO 8	NO FORM REQUIRED TO CUPAs
E. HAZARDOUS WASTE		
1. Generate hazardous waste?	☒ YES ☐ NO 9	EPA ID NUMBER – provide at the top of this page
2. Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	☐ YES ☒ NO 10	RECYCLABLE MATERIALS REPORT (one per recycler)
3. Treat hazardous waste on site?	☐ YES ☒ NO 11	ONSITE HAZARDOUS WASTE TREATMENT – FACILITY ONSITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)
4. Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES ☒ NO 12	CERTIFICATION OF FINANCIAL ASSURANCE
5. Consolidate hazardous waste generated at a remote site?	☐ YES ☒ NO 13	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION
6. Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES ☒ NO 14	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (20 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	☐ YES ☒ NO 14a	Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.
Household Hazardous Waste (HHW) Collection site?	☐ YES ☒ NO 14b	See CUPA for required forms.
E. LOCAL REQUIREMENTS		
1. Use or store hazardous materials or hazardous wastes in combined (aggregate) quantities equal to or greater than 55 gallons for liquids, 500 pounds for solids or 200 cubic feet for compressed gases?	☒ YES ☐ NO 15	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION (OES 2731) OR SPREADSHEET
2. Use or store any quantity of etiological agents, radioactive materials or perchlorate materials?	☐ YES ☒ NO 15	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION (OES 2731) OR SPREADSHEET
3. Below E.1. thresholds above, but generate any quantity of hazardous waste?	☒ YES ☐ NO 15	HAZARDOUS WASTE GENERATOR REPORTING PACKET
4. Generate any quantity of Universal Waste (mercury containing devices, non-empty aerosols, electronic devices, fluorescent tubes, batteries, dental amalgam wastes, etc.)?	☐ YES ☒ NO 15	SEE THE UNIVERSAL WASTE REPORTING REQUIREMENTS PAGE FOR INSTRUCTIONS
5. Treat any quantity of photochemical waste on-site (x-ray and photo imaging processors)?	☐ YES ☒ NO 15	

Non-Waste Hazardous Materials Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☐ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☐ No | If EPCRA, please sign here:

3 Business Name: THE MADER GARAGE, INC. | Business Address: 2920 SHATTUCK AVE | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location, Map #	205, 207 Chemical & Common Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily / Average Daily / Largest Container	222 Days on site	223 Storage Container	221 Units	216 SARA Class	224, 225 Pressure & Temp
4	OXYGEN	☒ Same as first column	7782-44-7	☐ Yes ☒ No	FG OX	☐ solid ☐ liquid ☒ gas ☒ pure ☐ mixture ☐ radioactive	142 / 70 / 84	☒ 365	CYL	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☒ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
5	AQUEOUS PARTS CLEANER	☐ Same as first column SODA ASH - LINEAR ISONONANOIC ACID	497-19-8 68439-46-3 3302-10-1	☐ Yes ☒ No	IRR CAR MISC	☐ solid ☒ liquid ☐ gas ☐ pure ☒ mixture ☐ radioactive	52 / 52 / 24	☒ 365	SD PB	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
2	ANTI-FREEZE	☐ Same as first column ETHYLENE GLYCOL	107-21-1	☐ Yes ☒ No	TX MISC	☐ solid ☒ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive	55 / 35 / 55	☒ 365	PD	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
3	LEAD ACID BATTERIES	☐ Same as first column LEAD SULFURIC ACID	7439-92-1 7664-93-9	☐ Yes ☒ No	COR IRR	☒ solid ☐ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive	20 / 15 / 1	☒ 365	D	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☐ Pressure ☒ Reactive Health: ☒ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic

210 Hazard Classes: CAR – Carcinogens; CL – Combustible Liquid ; COR – Corrosive; CRY – Cryogenic; EX – Explosive; FG – Flammable Gas; FL – Flammable Liquid; FS – Flammable Solid; HT – Highly Toxic; IRR – Irritant; MISC – Miscellaneous Hazardous Materials; NFG – Nonflammable Gas; OP – Organic Peroxide; OX – Oxydizer; PYRO – Pyrophoric; SENS – Sensitizer; TX – Toxic; UR – Unstable/Reactive; WR – Water Reactive

223 Storage Container Codes: AGT – Above Ground Tank; B – Bag; BX – Box; C – Can; CB – Carboy; CYL – Cylinder; FD – Fiber Drum; GB – Glass Bottle; PB – Plastic Bottle; PD – Plastic/Nonmetallic Drum; SD – Steel Drum; S – Silo; RC – Rail Car; TB – Tote Bin; TW – Tank Wagon; UST – Underground Tank; O – Other

Non-Waste Hazardous Materials Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☐ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☐ No | If EPCRA, please sign here:

3 Business Name: THE MINER GARAGE, INC. | Business Address: 2920 SHATTUCK AVE | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location, Map #	205, 207 Chemical & Common Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily / Average Daily / Largest Container	221 Units	216 SARA Class	224, 225 Pressure & Temp
6	R-12 REFRIGERANT	☐ Same as first column DICHLORODIFLUORO-METHANE	75-71-8	☐ Yes ☒ No	IRR TX NFG	☐ solid ☐ liquid ☒ gas ☐ pure ☐ mixture ☐ radioactive	225 / 173 / 133.	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☒ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
							222 Days on site: ☒ 365 / 223 Storage Container: CYL			
6	R134 REFRIGERANT	☐ Same as first column TETRAFLUOROETHANE	811-97-2	☐ Yes ☒ No	IRR TX NFG	☐ solid ☐ liquid ☒ gas ☐ pure ☐ mixture ☐ radioactive	225 / 173 / 133	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☒ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
							222 Days on site: ☒ 365 / 223 Storage Container: CYL			
12	MOTOR OIL TRANSMISSION OIL GEAR OIL	☐ Same as first column REFINED PETROLEUM BASE STOCKS		☐ Yes ☒ No	FL IRR	☐ solid ☒ liquid ☐ gas ☐ pure ☒ mixture ☐ radioactive	364 / 222 / 220	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
							222 Days on site: ☒ 365 / 223 Storage Container: SD, AGT PB			
4	ACETYLENE	☒ Same as first column	74-86-2	☐ Yes ☐ No	FG	☐ solid ☐ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive	90 / 55 / 55	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☒ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
							222 Days on site: ☒ 365 / 223 Storage Container: CYL			

210 Hazard Classes: **CAR** – Carcinogens; **CL** – Combustible Liquid ; **COR** – Corrosive; **CRY** – Cryogenic; **EX** – Explosive; **FG** – Flammable Gas; **FL** – Flammable Liquid; **FS** – Flammable Solid; **HT** – Highly Toxic; **IRR** – Irritant; **MISC** – Miscellaneous Hazardous Materials; **NFG** – Nonflammable Gas; **OP** – Organic Peroxide; **OX** – Oxydizer; **PYRO** – Pyrophoric; **SENS** – Sensitizer; **TX** – Toxic; **UR** – Unstable/Reactive; **WR** – Water Reactive

223 Storage Container Codes: **AGT** – Above Ground Tank; **B** – Bag; **BX** – Box; **C** – Can; **CB** – Carboy; **CYL** – Cylinder; **FD** – Fiber Drum; **GB** – Glass Bottle; **PB** – Plastic Bottle; **PD** – Plastic/Nonmetallic Drum; **SD** – Steel Drum; **S** – Silo; **RC** – Rail Car; **TB** – Tote Bin; **TW** – Tank Wagon; **UST** – Underground Tank; **O** – Other

Non-Waste Hazardous Materials Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☐ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☐ No | If EPCRA, please sign here:

3 Business Name: THE MODEL GARAGE, INC. | Business Address: 2920 SHATTUCK | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location, Map #	205, 207 Chemical & Common Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (codes below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily	Average Daily	Largest Container	221 Units	216 SARA Class	234, 225 Pressure & Temp
3	MISCELLANEOUS CLEANERS	☐ Same as first column ACETONE TOLUENE METHANOL MIXED XYLENES METHYL ETHYL KETONE	67-64-1 108-88-3 67-56-1 1330-20-7 78-93-3	☐ Yes ☒ No	TX FG CAR IRR FL MISC	☐ solid ☒ liquid ☐ gas ☐ pure ☒ mixture ☐ radioactive	30	20 222 Days on site: ☒ 365	30 223 Storage Container: C, PB, SD	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☐ Reactive Health: ☒ Acute ☐ Delayed	Pressure: ☒ Ambient ☒ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
3	MISCELLANEOUS AEROSOL LUBRICANTS ZEP 45 ZEPRESERVE WITH HHS 2000	☐ Same as first column AROMATIC NAPHTHA ALIPHATIC NAPHTHA ETHANOL PARAFFIN OIL PETROLEUM LUBRICANT	64742-95-6 64742-88-7 64-17-5 64742-52-5 68782-97-8	☐ Yes ☒ No	CAR IRR TX CL MISC	☐ solid ☐ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive	10	10 222 Days on site: ☒ 365	1 223 Storage Container: C, PB	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☒ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
8	NITROGEN	☐ Same as first column NITROGEN	7727-37-9	☐ Yes ☒ No	NFG	☐ solid ☐ liquid ☒ gas ☐ pure ☐ mixture ☐ radioactive	76	38 222 Days on site: ☒ 365	76 223 Storage Container: CYLIND	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☐ Fire ☒ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☐ Ambient ☒ > Amb. ☐ < Amb. Temp: ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive		222 Days on site: ☐ 365	223 Storage Container	☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☐ Ambient ☐ > Amb. ☐ < Amb. Temp: ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic

210 Hazard Classes: CAR – Carcinogens; CL – Combustible Liquid ; COR – Corrosive; CRY – Cryogenic; EX – Explosive; FG – Flammable Gas; FL – Flammable Liquid; FS – Flammable Solid; HT – Highly Toxic; IRR – Irritant; MISC – Miscellaneous Hazardous Materials; NFG – Nonflammable Gas; OP – Organic Peroxide; OX – Oxydizer; PYRO – Pyrophoric; SENS – Sensitizer; TX – Toxic; UR – Unstable/Reactive; WR – Water Reactive

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Hazardous Waste Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☒ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☒ No | If EPCRA, please sign here:

3 Business Name: THE MODEL GARAGE, INL | Business Address: 2920 SHATTUCK AVE | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location	205, 207 Waste Stream Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily / Average Daily / Largest Container	219 Annual Waste Amount	221 Units	216 SARA Class	224, 225 Pressure & Temp
10	WASTE OIL	☐ Same as first column USED, REFINED PETROLEUM BASE STOCK	64742-41-2	☐ Yes ☒ No	IRR TX FL CAR	☐ solid ☒ liquid ☐ gas ☒ waste ☐ radioactive	220 / 150 / 220 222 Days on site: ☒ 365 223 Storage Container: AGT 220 State Waste Code: 221	2200	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☐ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
1	ANTI-FREEZE	☐ Same as first column ETHYLENE GLYCOL BORATES NITRITES SILICON COMPOUNDS	107-21-1 1330-43-4 7632-00-00 8834-92-0	☐ Yes ☒ No	TX MISC	☐ solid ☒ liquid ☐ gas ☒ waste ☐ radioactive	40 / 25 / 40 222 Days on site: ☐ 365 223 Storage Container: PD 220 State Waste Code: 342	540	☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☐ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
3	BATTERIES	☐ Same as first column LEAD SULFURIC ACID	7439-92-1 7664-93-9	☐ Yes ☒ No	COR IRR TX MISC	☒ solid ☒ liquid ☐ gas ☒ waste ☐ radioactive	15 / 10 / 1 222 Days on site: ☒ 365 223 Storage Container: O 220 State Waste Code:	36	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☒ other BATTERY ADB	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☐ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
5	AQUEOUS CLEANING SOLUTION	☐ Same as first column SODA ASH LINEAR PRIMARY ALCOHOL 1,5D NONANOIC ACID	497-19-8 68439-46-3 3302-10-1	☐ Yes ☒ No	IRR CAR MISC	☐ solid ☒ liquid ☐ gas ☒ waste ☐ radioactive	52 / 52 / 21 222 Days on site: ☒ 365 223 Storage Container: SD 220 State Waste Code: 134	224	☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☐ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic

210 Hazard Classes: CAR – Carcinogens; CL – Combustible Liquid ; COR – Corrosive; CRY – Cryogenic; EX – Explosive; FG – Flammable Gas; FL – Flammable Liquid; FS – Flammable Solid; HT – Highly Toxic; IRR – Irritant; MISC – Miscellaneous Hazardous Materials; NFG – Nonflammable Gas; OP – Organic Peroxide; OX – Oxydizer; PYRO – Pyrophoric; SENS – Sensitizer; TX – Toxic; UR – Unstable/Reactive; WR – Water Reactive

223 Storage Container Codes: AGT – Above Ground Tank; B – Bag; BX – Box; C – Can; CB – Carboy; CYL – Cylinder; FD – Fiber Drum; GB – Glass Bottle; PB – Plastic Bottle; PD – Plastic/Nonmetallic Drum; SD – Steel Drum; S – Silo; RC – Rail Car; TB – Tote Bin; TW – Tank Wagon; UST – Underground Tank; O – Other

Hazardous Waste Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☐ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☐ No | If EPCRA, please sign here:

3 Business Name: TITE MUFFLER GARAGE, INC. | Business Address: 2920 STATE AVE | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location	205, 207 Waste Stream Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily	Average Daily	Largest Container	219 Annual Waste Amount	221 Units	216 SARA Class	224, 225 Pressure & Temp
9	DRAINED OIL FILTERS	☐ Same as first column N/A	N/A	☐ Yes ☒ No	MISC	☒ solid ☐ liquid ☐ gas ☒ waste ☐ radioactive	2	1	1	6	☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☒ other 55 GAL DRUM	☒ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site: ☒ 365	223 Storage Container: SD	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas ☒ waste ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site: ☐ 365	223 Storage Container	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas ☒ waste ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site: ☐ 365	223 Storage Container	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas ☒ waste ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site: ☐ 365	223 Storage Container	220 State Waste Code			

210 Hazard Classes: **CAR** – Carcinogens; **CL** – Combustible Liquid ; **COR** – Corrosive; **CRY** – Cryogenic; **EX** – Explosive; **FG** – Flammable Gas; **FL** – Flammable Liquid; **FS** – Flammable Solid; **HT** – Highly Toxic; **IRR** – Irritant; **MISC** – Miscellaneous Hazardous Materials; **NFG** – Nonflammable Gas; **OP** – Organic Peroxide; **OX** – Oxydizer; **PYRO** – Pyrophoric; **SENS** – Sensitizer; **TX** – Toxic; **UR** – Unstable/Reactive; **WR** – Water Reactive

223 Storage Container Codes: **AGT** – Above Ground Tank; **B** – Bag; **BX** – Box; **C** – Can; **CB** – Carboy; **CYL** – Cylinder; **FD** – Fiber Drum; **GB** – Glass Bottle; **PB** – Plastic Bottle; **PD** – Plastic/Nonmetallic Drum; **SD** – Steel Drum; **S** – Silo; **RC** – Rail Car; **TB** – Tote Bin; **TW** – Tank Wagon; **UST** – Underground Tank; **O** – Other

Emergency Response Plan/Contingency Plan

The following items are elements of a comprehensive emergency response plan/contingency plan that meets state requirements. If your facility has a written plan, or if you are to prepare one, make sure all the elements listed are covered by your plan. Small facilities with simple operations may complete the boxes below to be in compliance with the written emergency plan requirement. Please submit a copy of your written response plan or complete and submit this form.

I. Facility Information

Facility Name: THE MODEL GARAGE, INC.	Phone: 510 540-5899
Address: 2920 SHATTUCK AVENUE	
City: BERKELEY	Zip: 94705

II. Emergency Coordinators

Primary Coordinator	Secondary Coordinator
Name: DONALD WORTH.	Name:
Title: OWNER / VICE PRESIDENT.	Title:
Work Phone: 510 540 5899	Work Phone:
After hours Phone: 510 525-6912	After hours Phone:
Pager: 510 517 6313	Pager:

III. Emergency Telephone Numbers and Arrangements

The emergency coordinator shall immediately notify the following whenever a release, fire, or explosion threatens human health or the environment:

Agency	Phone
Fire Department	911
California Emergency Management Agency	(916) 845-8911
City of Berkeley Toxics Management Division	(510) 981-7460 or 911
Hospital/Medical Center (if injuries)	
EBMUD Waste Water Treatment Facility (if to sewer)	(510) 287-1651
Hazardous Waste Contractor (if clean up needed)	
Bay Area Air Quality Management District	(800) 334-6367
Other agencies:	

Arrangements: (Please check one box)

- ☒ We have no formalized written agreements with any emergency response agency or contractor.
- ☐ We have formalized written agreements with _____

  Telephone: _____ for emergency response.

IV. Earthquake Response

Identify the areas and/or mechanical equipment or other systems that could require immediate inspection or isolation because of their vulnerability to earthquake related ground motion.

Areas/equipment identified to be inspected immediately after an earthquake:	HAZARDOUS MATERIAL STORAGE TANKS (COOLANT, WASTE OIL, NEW MOTOR OIL), STORAGE SHED, AUTOMOBILE LIFTS, INDIVIDUAL MECHANIC WORKSTATIONS.

V. Emergency Equipment Inventory Table

EQUIPMENT CATEGORY	✓ if these are provided	Equipment	Location*	Description**
Personal Protective Equipment, Safety Equipment, First Aid Equipment		Chemical Protective Boots		
		Chemical Protective Gloves		
		Safety Glasses/Goggles/Face shields		
		Chemical Protective Clothing		
		Hard Hats		
		Chemical Monitoring Equipment (describe)		
	✓	First Aid Kits	SOUTH WALL	BEHIND SERVICE DESK (BASIC KIT)
	✓	Eye Wash Stations	SOUTH WALL	BEHIND SERVICE DESK (SINGLE-USE)
		Safety Showers		
		Cartridge Respirators and Cartridges (describe)		
		Self-Contained Breathing Apparatus (SCBA)		
		Other (describe)		
Fire Extinguishing Systems	✓	Fire Extinguishers	VARIOUS	10 TOTAL, INCLUDING 1 UPSTAIRS
		Automatic Fire Systems		
		Fire Alarm Boxes		
Spill Control Equipment, Decontamination Equipment	✓	Absorbents, Neutralizers (describe)	SHED	GREASE SWEEP (DIATOMACEOUS EARTH) SMALL QTY.
	✓	Shovels/Brooms/Squeegees	FRONT OF SHOP	
		Overpack drum/Spill drum		
		Berms/Dikes (describe)		
		Decontamination Equipment (describe)		
		Gas cylinder leak repair kits (describe)		
		Other (describe)		
Communications and Alarm Systems	✓	Telephones	5	4 DOWNSTAIRS, 1 UPSTAIRS.
		Intercoms/PA systems		
		Portable 2 way radios		
		UST leak detection monitors		
		Chemical alarms (describe)		
Additional Equipment (Use additional pages if needed)				

* If appropriate, use the location code(s) from your Hazardous Materials Business Plan.

** Describe the equipment, such as type and quantity, and its capabilities. If applicable, specify any testing/maintenance procedures/intervals.

VI. Evacuation Information:

Evacuation Announcement	☐ Bell ☐ PA System Other _____ ☐ Horn ☒ Shouting
Evacuation Route	☐ Map Other X
Assembly Area	Location: SOUTH OF SHOP, IN FRONT of COPY STORE
Re-entry Procedures	

VII. Emergency Procedures:

Emergency Coordinator Responsibilities:

1. Whenever there is an imminent or actual emergency situation such as a explosion, fire, or release, the emergency coordinator *(or his/her designee when the emergency coordinator is on call)* shall:
   a. Identify the character, exact source, amount, and aerial extent of any released hazardous materials.
   b. Assess possible hazards to human health or the environment that may result from the explosion, fire, or release. This assessment must consider both direct and indirect effects *(e.g. the effects of any toxic, irritating, or asphyxiating gases that are generated, the effects of any hazardous surface water run-off from water or chemical agents used to control fire, etc.)*.
   c. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.
   d. Notify appropriate local authorities *(i.e., call 911)*.
   e. Notify the State Office of Emergency Services at 1-800-852-7550.
   f. Monitor for leaks, pressure build-up, gas generation, or ruptures in valves, pipes, or other equipment shut down in response to the incident.
   g. Take all reasonable measures necessary to ensure that fires, explosions, and releases do not occur, recur, or spread to other hazardous materials at the facility.

2. Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall:
   a. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from a explosion, fire, or release at the facility.
   b. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.
   c. Ensure that all emergency equipment is cleaned, fit for its intended use, and available for use.
   d. Notify the Cal/EPA's Department of Toxic Substances Control and the City of Berkeley Toxics Management Division that the facility is in compliance with requirements 2-a and 2-b, above.

Special site specific procedures:

Emergency	Response Action
Hazardous Material & Hazardous Waste Spills/Releases:	OIL / COOLANT: ABSORB WITH RAGS FIRST, SWEEP RESIDUE AWAY WITH MINIMAL AMOUNTS of GREASE SWEEP.
Fire	VOICE WARNING, USE of EXTINGUISHERS WHEN POSSIBLE AND APPROPRIATE. CALL 911 if FIRE IS UNCONTROLLABLE
Explosion	EVACUATE, MEET AT PREDETERMINED MEETING PLACE. CALL 911 if APPROPRIATE.
Earthquake	EVACUATE BUILDING. MEET AT PREDETERMINED LOCATION.
Other	

Employee Training Plan

1. Scope

This plan is designed to provide employees with training on hazardous materials and hazardous waste that will satisfy the requirements of the California Health and Safety Code Chapter 6.95 and Chapter 6.5.

Facility Name:	THE MODEL GARAGE, INC.
Address:	2920 SHATTUCK AVENUE
Main Activity:	MAINTENANCE + REPAIR of AUTOMOBILES.
Building or Areas where hazardous materials/wastes are found:	SIDE SHED, AREA IMMEDIATELY OUTSIDE of SOUTH-WESTERN ROLL-DOWN DOOR. VARIOUS LOCATIONS THROUGHOUT THE SHOP.

2. Responsibilities

The following persons are responsible for ensuring that this Training Plan is implemented:

Name/Title	Training Responsibility
DONALD WORTH.	OUTLINING/IDENTIFYING TRAINING GOALS/OBJECTIVES
MORGAN WORTH.	HANDS-ON TRAINING/DEMONSTRATION

3. Employees/New Employees

New employees are trained during orientation, before starting on a job? ☒ YES ☐ NO

New employees who handle hazardous waste are trained in hazardous waste management within six months of hire date? ☒ YES ☐ NO

4. New Assignments or Changes in Operations

In the event of new assignments or of changes in operation, affected employees are trained before the new assignment or the change in operation takes place. ☒ YES ☐ NO

5. Refresher Training

Refresher training will be provided MONTHLY (how often). The method used will be: *(check all that apply)*

- ☐ Outside classes
- ☒ Safety meetings
- ☐ In-house classes provided by contractor
- ☐ In-house classes conducted by in-house trainers

6. Training Topics

The following table indicates the training topics covered for this facility, as indicated with a ☑. Other documentation on these training topics is maintained and are available to the inspector upon request.

All employees are trained to do the following procedures, as appropriate:	
☒	1. Initiate, activate, or recognize internal alarms and other emergency announcements.
☒	2. Notify internal or on-site emergency responders listed in the emergency response/contingency plan.
☒	3. Notify agencies listed in the emergency/contingency plan.
☒	4. Locate and review contents of written emergency response/contingency plan.
☒	5. Initiate, conduct, or follow evacuation procedures as described in the emergency response/contingency plan.
Hazardous materials/waste handlers are additionally trained in the following subjects:	
☒	1. Safe methods for handling and storage of hazardous materials and hazardous waste.
☒	2. Locations and proper use of personal protective equipment.
☒	3. Locations and proper use of fire and spill control equipment.
☒	4. Specific hazards of each chemical or waste to which they may be exposed, including the pathways of exposure (i.e. skin absorption, inhalation, ingestion).
☒	5. Follow emergency procedures for chemical/waste spills, earthquake, fire, and/or medical emergencies as described in the emergency response/contingency plan.
☒	6. Hazardous waste handlers/managers are also trained in all aspects of hazardous waste management specific to their job duties (e.g. accumulation time, storage period, labels, inspection of containers and storage areas, uniform hazardous waste manifests, etc.)

7. Emergency Response Team

This facility has a formally organized Emergency Response Team. ☐ YES ☒ NO

Emergency Response Team members are additionally trained for the following activities:	
☐	1. Personnel rescue procedures.
☐	2. Shutdown of operations.
☐	3. Liaison with emergency response agencies.
☐	4. Use, maintenance, and replacement of emergency response equipment.
☐	5. Emergency response drills are conducted, at least *(specify frequency)* [ ] times a year.
☐	6. Refresher training is provided, at least annually.

8. Recordkeeping

Employee training and other records are maintained at the facility. These include the following:

☑	1. Record of training for each employee (date and duration of training, subject matter covered, instructor, etc.).
☑	2. Training records of current and former employees. (For current employees, records are to be retained until closure of the facility. For former employees, training records are to be retained for at least 3 years after termination of employment.
☑	3. Description of introductory and continuing training programs for each employee classification.
☑	4. Current emergency response, contingency, and/or spill response plan (for underground or aboveground tanks).
☑	5. Description and documentation of emergency response drills.
☐	6. Record of reportable/recordable accidental releases of hazardous material/waste.
☑	7. Record of inspections of hazardous material/waste storage areas.
☐	8. Record of daily inspection of hazardous waste tanks.
☐	9. Inspection procedures for identified earthquake-sensitive areas and systems in the facility.

Note: The above list does not necessarily include every type of record required to be maintained by your facility.

Training records are maintained in the following location: OFFICE FILING CABINET LABELED "HAZARDOUS WASTE".

Department of Planning and Development
TOXICS MANAGEMENT DIVISION
A Certified Unified Program Agency (CUPA)
2118 Milvia Street, Suite 300, Berkeley, California 94704
TEL: (510) 981-7460 ● TDD: (510) 981-6903 ● FAX: (510) 981-7470

For Dept Use Only
Entered: 9/20/12
by: DS
Scanned by: _____

HAZARDOUS MATERIALS INSPECTION AND VIOLATION REPORT

Date: 8/20/12 Time: 1:37 Page: 1 of _____
Facility Name: The Model Garage
Address: 2920 Shattuck Phone: 5105405899
Owner/Operator Name: Don Wolfe
Facility Representative(s): Same

Permitted CUPA Activities: ☒ HMBP ☐HW (☐LQG ☐SQG ☐CESQG) ☐UW ☐TP (TIER: _____) ☐UST ☐APSA ☐CalARP
Inspections Conducted: ☒HMBP ☐HW (☐RCRA LQG) ☐UW ☐TP (TIER: _____) ☐UST ☐APSA ☐CalARP ☐SW
Unannounced: ☒ Yes ☐ No
Purpose of Inspection: ☒Routine ☐Follow-up Inspection ☐RTC QA ☐Closure ☐Permit Screen ☐Other
Consent Granted for: ☒Inspection ☐Photos (Include log) ☐Samples; Consent Granted By: DBM

SUMMARY OF VIOLATIONS, CORRECTIVE ACTIONS, FINDINGS:

Class (M, II, I)	Violation Code/ Observation and PE	Citation, Description, Corrective Action Required, and/or Observation
M.	HW.2.2	CCR 66262.34(f)
		Facility failed to label mobile used oil roll-arounds. Label with the words "Used Oil", "hazardous waste", accumulation start date (empty weekly/biweekly), name + address of generator, hazardous properties of waste. Corrective action: Label hazardous waste containers
M	HW.2.7	CCR 66262.34(d)(2)
		Facility failed to keep hazardous waste containers closed except for adding + removing waste. Observed open keg of waste oil, open funnel/bung of waste antifreeze, ~~open aqueous parts washer~~ Corrective action: Keep containers closed unless adding or removing waste.

Note: The facility is subject to re-inspection at any time (re-inspection fees may apply).

☒ CUPA violations cited on page(s) 1-2 shall be corrected within 30 days.
☐ SW violations cited shall be corrected within____ days or before the next rain event.
☒ Submit Certification of Return to Compliance form within 30 days.

Facility Representative Signature: Donald Wolfe Title: VP 8-20-12
Inspector's Signature: Debbie Anderson Inspector's Name: Debbie Anderson

Date: 8/20/12 Page: 2 of ____

Facility Name: The Model Garage

VIOLATIONS, CORRECTIVE ACTIONS, FINDINGS (CONTINUED):

Violation Code/ Observation and PE	Citation, Description, Corrective Action Required, Violation Classification or Observation
HW.5.5	HSC 25123.3(h)(2)
	Facility does not have the signed copy of the manifest from the designated facility within 35 days of the
Date 4/29/12	date the waste was shipped off site (Manifest # 009821208) facility must contact the transporter or TSDF to determine the status of the hazardous waste.
	If signed copy of the manifest has not been received within 60 days from the date the waste was shipped off site, generator must submit to DTSC a legible copy of the manifest, with some indications that the generator has not received confirmation of delivery of the signed manifest

Facility Representative Signature: Donald Bartlett 8-20-12

Pg 3 of 3

Alameda Countywide
Clean Water Program
Standard Stormwater Facility Inspection Report Form

Municipality: City of Berkeley
Date: 8/20/12 Time: 2:30
☐ Facility has closed ☐ Facility information has changed

Reason for Inspection: ☐ First Inspection ☒ Routine Inspection ☐ Response to Complaint ☐ Follow-up | Follow-up Inspection Due:

NAME OF FACILITY: The Model Garage
SITE ADDRESS: 2920 Shattuck Ave.
ENTERED 8/20/12

CONTACT NAME: Don Mott
PHONE: 540-5899
BUSINESS TYPE/ACTIVITY: Auto Repair
SIC:

Is the property owner different than the facility owner? ☒ yes ☐ no If yes, complete the following: ☐ High Priority Facility
NAME PHONE
MAILING ADDRESS

Is the facility covered under any other programs or permits? (Check all that apply.)
☐ None ☐ Sanitary sewer
☐ Air quality ☒ Hazmat business plan ☐ Underground storage tanks ☐ Aboveground storage tanks
☒ Fire department(hazmat storage) ☒ Hazmat waste generator ☐ Retail food facility ☐ Other

Is the facility covered under a storm water permit? ☒ Does not need Coverage ☐ No, but may need to be (Refer to Water Board)
☐ Individual ☐ General: Does the facility have a SWPPP? ☐ yes ☐ no

N/A = Not Applicable; PTNL = POTENTIAL for Pollutant Discharge: 1 = low potential, 2 = medium potential, 3 = high potential
BMP effectiveness: 0 = BMPs are effective, 1 = BMPs are fairly/almost effective, 2 = BMPs are not effective, 3 = No BMPs are implemented
NSW = Non-Stormwater Discharge

AREAS OF ACTIVITY	N/A	Potential PTNL	Effectiveness BMP	Actual Discharge NSW	REMARKS: Describe recommendations, requirements, and time to implement. Check box if remark is a requirement
A. Outdoor Process/Manufacturing Areas					☐
B. Outdoor Material Storage Areas		2	0		☐ Facility stores waste antifreeze, waste oil, used drained oil filters outside under overhangs BMPs effective.
C. Outdoor Waste Storage/Disposal Areas		2	0		☐
D. Outdoor Vehicle and Heavy Equipment Storage, Maintenance Areas		1	0		☐
E. Outdoor Parking Areas and Access Roads		1	0		☐
F. Outdoor Wash Areas					☐
G. Rooftop Equipment					☐
H. Outdoor Drainage from Indoor Areas		1	0		☐
I. Other (describe):					☐

COMMENTS/REMARKS/REQUIREMENTS Structural Control present ☐ Maintenance required in storm drain system ☐ yes ☐ no

Number of BMP brochures distributed? ☐ Describe: ☐ See attached for more comments.

PRIORITY FOR RE-INSPECTION: ☐ 1; First ☐ 2; Second ☒ 3; Third ☐ Referred to; Details:

ENFORCEMENT: ☒ None ☐ Verbal Notice ☐ Warning Notice ☐ Administrative Action ☐ Administrative Action w/ Penalty &/or Cost Recovery ☐ Legal Action

F:\Al4x\Al49.03\Database Revision\InspForm final 9-22-05.doc

Facility Representative: Don Mott 8-20-12 Inspector:

Click on the forms button in the bar at the top of the page to view individual forms

From: THE MODEL GARAGE INC.(2920 SHATTUCK AVE /FA0000211) Submitted: Tue Apr 30 2013, 2:55 PM

Print the form contents View a submission summary

Status: ACCEPTED Accept Decline Delete

Data Transformation Services

Data last migrated Wed May 1 2013, 6:42 PM Migrate Data

Review

Make sure to save your Review form by clicking on the Save Changes button before accepting or declining a submission.

Save Changes Cancel Changes

CID#158

Cover Page Comments	
Facility ID	FA0000211
Facility Name	THE MODEL GARAGE INC.
Site Address	2920 SHATTUCK AVE
City	BERKELEY
Program ID	PR0000181
Program Element	4200
Agency's Review Comments	

5/1/13 : Date Tech Review Completed
5/10/13 : Date Scanned
5/10/13 : Date Copied for BFD
5/10/13 : Date Data Entry Completed
_____ : Date Filed *(Initial each line)*

No change for HM
HW change only
425 → 412

Reviewer's Name	Debbie Andersen, REHS, HMS I
Reviewer Email	dandersen@cityofberkeley.info
Review Date	05/01/2013
Status	01

Form Deficiencies

- ☐ Owner Operator Form: Invalid/Missing Business Name/Address
- ☐ Owner Operator Form: Invalid/Missing Business Owner Name/Address
- ☐ Owner Operator Form: Invalid/Missing Environmental Contact
- ☐ Owner Operator Form: Invalid/Missing Emergency Contacts
- ☐ Chemical Description Form: Invalid/Missing Location - Map# and/or Grid#
- ☐ Chemical Description Form: Invalid/Missing Fire Code Hazard Classes
- ☐ Chemical Description Form: Invalid/Missing Physical state
- ☐ Chemical Description Form: Invalid/Missing Average daily amount and or Maximum daily amount
- ☐ Chemical Description Form: Invalid/Missing Units
- ☐ Emergency Plan Form: The plan does not adequately address Release Prevention, Immediate Notification and Evacuation, and Emergency Response Protocols and Cleanup Procedures
- ☐ None

Other Form Deficiencies

Map Deficiencies

- ☐ Map is illegible (or does not scan well)
- ☐ Map lacks orientation (North arrow)
- ☐ Map lacks facility name and address
- ☐ Streets on map are not labeled
- ☐ Map is significantly off scale
- ☐ Structures are not outlined

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

FEE SUMMARY SHEET
For Permit Period FY13 (Base Reporting Period: 2012)

Business Name: The Model Garage [CID: 158]

Address: 2920 Shattuck

Total Aggregate Quantities Stored or Handled at This Facility

The row heading "Hazardous Materials" requires a sum of all amounts reported on the Chemical Description pages, including data reported for hazardous wastes.

Quantities Summarized:

Chemicals:	CY2012 ***Liquids***	CY2012 ***Solids***	CY2012 ***Gases***	Last Reported	FY2013 Permit
Total number of ***all*** chemicals:	9	~~0~~	5	14	14
Total no. of ***waste*** chemicals:	4	~~0~~			
	Gallons ***All liquids***	***Pounds*** ***All solids***	***Cu. Ft.*** ***All gases***		
Hazardous Materials: (***ALL*** Chemicals) - Sum of *all* Box 218s – Max. Daily Amt.	806	~~0~~	758	B3	B3
Hazardous Wastes: (***ONLY*** Wastes) – Sum of *all* Box 219s – Annual Waste Amt.	2660	~~0~~		L25	L12
Underground Storage Tanks: No. of USTs: _____					
Universal Waste:	CESQUWG —	HANDLER —	DESTINATION —	Date entered into HTE (and initials)	
Other Billing Categories:	Tiered —	etiologic —	radiologic —		
inert gas fee — / nano —	CalARP —	EPCRA —	APSA —		

Completed by: Michael A Pinkerton Date: 4/22/13

2118 Milvia Street, Suite 300, Berkeley, California 94704 TEL: (510) 981-7460 TDD: (510) 981-6903 FAX: (510) 981-7470

UNIFIED PROGRAM CONSOLIDATED FORM
FACILITY INFORMATION

BUSINESS ACTIVITIES

I. FACILITY IDENTIFICATION

FACILITY ID # (Agency Use Only)	FA0000021 1	EPA ID # (Hazardous Waste Only) 2	CAD983642786
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) 3	THE MODEL GARAGE INC.		
BUSINESS SITE ADDRESS 103	2920 SHATTUCK AVE		
BUSINESS SITE CITY 104	BERKELEY	CA	ZIP CODE 94705 105

II. ACTIVITIES DECLARATION

NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page.

Does your facility…	If Yes, please complete these pages of the UPCF….	
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	☒ YES	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	☐ YES	Coordinate with your local agency responsible for CalARP.
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	☐ YES	UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B)
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	☐ YES	NO FORM REQUIRED TO CUPAs
E. HAZARDOUS WASTE Generate hazardous waste?	☒ YES	EPA ID NUMBER – provide at the top of this page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	☐ YES	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous waste on-site?	☐ YES	ON-SITE HAZARDOUS WASTE TREATMENT – FACILITY ON-SITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES	CERTIFICATION OF FINANCIAL ASSURANCE
Consolidate hazardous waste generated at a remote site?	☐ YES	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?	☐ YES	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	☐ YES	Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.
Household Hazardous Waste (HHW) Collection site?	☐ YES	See CUPA for required forms.

F. LOCAL REQUIREMENTS 15

(You may also be required to provide additional information by your CUPA or local agency.)

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

I. IDENTIFICATION

FACILITY ID#	BEGINNING DATE 100	ENDING DATE 101
FA0000211 1	01/25/2013	01/25/2014

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3	BUSINESS PHONE 102
THE MODEL GARAGE INC.	5105405899
BUSINESS SITE ADDRESS 103	BUSINESS FAX 102a
2920 SHATTUCK AVE	5105407933

BUSINESS SITE CITY 104		ZIP CODE 105	COUNTY 108
BERKELEY	CA	94705	
DUN & BRADSTREET 106		PRIMARY SIC 107	PRIMARY NAICS 107a
		7538	

BUSINESS MAILING ADDRESS 108a		
2920 SHATTUCK AVENUE		
BUSINESS MAILING CITY 108b	STATE 108c	ZIP CODE 108d
BERKELEY	CA	94705
BUSINESS OPERATOR NAME 109	BUSINESS OPERATOR PHONE 110	
DONALD WORTH	5105405899	

II. BUSINESS OWNER

OWNER NAME 111	OWNER PHONE 112
DONALD WORTH	5105256912
OWNER MAILING ADDRESS 113	
1445 Portland	

OWNER MAILING CITY 114	STATE 115	ZIP CODE 116
ALBANY/Berkeley	CA	94706

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117	CONTACT PHONE 118
DONALD B. WORTH	5105405899
CONTACT MAILING ADDRESS 119	CONTACT EMAIL 119a
2920 SHATTUCK AVE	modelgarage@modelgarageberkeley.com

CONTACT MAILING CITY 120	STATE 121	ZIP CODE 122
BERKELEY	CA	94705

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123	NAME 128
WORTH, DONALD	Peter Edinoff
TITLE 124	TITLE 129
VICE PRESIDENT	President
BUSINESS PHONE 125	BUSINESS PHONE 130
5105405899	5105405899
24-HOUR PHONE 126	24-HOUR PHONE 131
5105256912	5108486433
CELL / PAGER # 127	CELL / PAGER # 132
5105176313	5107017472
EMAIL	EMAIL

ADDITIONAL LOCALLY COLLECTED INFORMATION: 133

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134	NAME OF DOCUMENT PREPARER 135
		Plezena Shack
NAME OF SIGNER (print) 136	TITLE OF SIGNER 137	
DONALD B. WORTH	President	

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Acetylene

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Acetylene

EHS* ☐ Yes 208

CAS# 209
74-86-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Flammable Gas (3.2)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
55.0	90.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Dichlorodifluoromethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R-12 Refrigerant

EHS* ☐ Yes 208

CAS# 209
75-71-8

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	227	☐ Yes 228	229
2 230	231	☐ Yes 232	233
3 234	235	☐ Yes 236	237
4 238	239	☐ Yes 240	241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
2

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Ethylene Glycol

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Anti-freeze

EHS* ☐ Yes 208

CAS# 209
107-21-1

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
35.0	55.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	50.0 226	Ethylene Glycol 227	☐ Yes 228	107-21-1 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201: 8

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202: ☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203:

GRID# (optional) 204:

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Nitrogen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207: Nitrogen

EHS* ☐ Yes 208

CAS# 209: 7727-37-9

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210:
Compressed Gas (CGas), Other Health Hazard (OHH)

HAZARDOUS MATERIAL TYPE (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE ☐ Yes 212

CURIES 213:

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 76.0

FED HAZARD CATEGORIES (Check all that apply) 216: ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
38.0	76.0		

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365.0

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE 224: ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Oxygen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Oxygen

EHS* ☐ Yes 208

CAS# 209
7782-44-7

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Oxidizer, gas (4.4)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 84.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
70.0	142.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Tetrafluoroethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R134 Refirgerant

EHS* ☐ Yes 208

CAS# 209
811-97-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
1

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Antifreeze

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 40.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
25.0	40.0	465.0	342

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	Ethylene Glycol 227	☐ Yes 228	107-21-7 229
2 230	Burates 231	☐ Yes 232	1330-43-4 233
3 234	Nitrates 235	☐ Yes 236	7632-00-00 237
4 238	Silicon compounds 239	☐ Yes 240	8834-92-0 241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # F A 0 0 0 0 2 1 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
10.0	15.0	160.0	

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☒ r. OTHER lead acid battery, wet fille 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, used

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	280.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, new

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	224.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
15.0	20.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN lead acid battery, wet fille
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
12

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Motor Oil / Transmission Oil / Gear Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
222.0	364.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM ☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO ☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER ☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON ☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Refine Petroleum Base Stocks 227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Miscellaneous Cleaners

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 30.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
20.0	30.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Acetone 227	☐ Yes 228	67-64-1 229
2	230	Toluene 231	☐ Yes 232	108-88-3 233
3	234	Methanol 235	☐ Yes 236	67-56-1 237
4	238	Mixed Xylenes 239	☐ Yes 240	1330-20-7 241
5	242	Methyl Ethyl Ketone 243	☐ Yes 244	79-93-3 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1 F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Misc Flamimable Aerosol Lubricants Zep 45 Zepreserve Wurth HHS 2000

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 0.25 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
2.0	10.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Aromatic Naphtha 227	☐ Yes 228	64742-95-6 229
2	230	Aliphatic Naphtha 231	☐ Yes 232	64742-88-7 233
3	234	Ethanol 235	☐ Yes 236	64-17-5 237
4	238	Paraffin Oil 239	☐ Yes 240	64742-52-5 241
5	242	Petroleum Lubricant 243	☐ Yes 244	68782-97-8 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
10

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Waste Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
150.0	220.0	1755.0	221

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Used, Refined Petroleum Base Stock 227	☐ Yes 228	64742-41-2 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)

CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN

A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

FACILITY ID # 1.	CERS ID A1.	DATE OF PLAN PREPARATION/REVISION A2.
FA0000211		02/13/2013

BUSINESS NAME *(Same as Facility Name or DBA - Doing Business As)* 3.
THE MODEL GARAGE INC.

BUSINESS SITE ADDRESS 103.
2920 SHATTUCK AVE

BUSINESS SITE CITY 104.		ZIP CODE 105.
BERKELEY	CA	94705

TYPE OF BUSINESS (e.g., Painting Contractor) A3.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance) A4.
Automobile repair	

THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING: (Check all that apply) A5.
☒ 1. HAZARDOUS MATERIALS; ☒ 2. HAZARDOUS WASTES

B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR VIA: (Check all that apply) B1.
☒ 1. CALLING PUBLIC EMERGENCY RESPONDERS (i.e., 9-1-1)
☒ 2. CALLING HAZARDOUS WASTE CONTRACTOR
☒ 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM

C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator (or his/her designee when the Emergency Coordinator is on call) shall:
1. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.
2. Notify appropriate local authorities (i.e., call 9-1-1).
3. Notify the California Emergency Management Agency at (800) 852-7550.

Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall notify the California Department of Toxic Substances Control (DTSC), the local Unified Program Agency (UPA), and the local fire department's hazardous materials program that the facility is in compliance with requirements to:
1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR VIA: (Check all that apply) C1.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY: (Check all that apply) C2.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

EMERGENCY RESPONSE PHONE NUMBERS:

AMBULANCE, FIRE, POLICE AND CHP	9-1-1
CALIFORNIA EMERGENCY MANAGEMENT AGENCY (CAL/EMA)	(800) 852-7550
NATIONAL RESPONSE CENTER (NRC)	(800) 424-8802
POISON CONTROL CENTER	(800) 222-1222
LOCAL UNIFIED PROGRAM AGENCY (UPA/CUPA) C3.	(510) 981-7460 City of Berkeley Toxic Mgt. Div
OTHER (Specify): C4.	C5.

NEAREST MEDICAL FACILITY / HOSPITAL NAME: Alta Bates Hospital Berkeley C6. | Alta Bates Hospital (510) 20 C7.

AGENCY NOTIFICATION PHONE NUMBERS:

CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC)	(916) 255-3545
REGIONAL WATER QUALITY CONTROL BOARD C8.	(510) 622-2300 SF Bay Regio
U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA)	(800) 300-2193
CALIFORNIA DEPT OF FISH AND GAME (DFG)	(916) 358-2900
U.S. COAST GUARD	(202) 267-2180
CAL/OSHA	(916) 263-2800
STATE FIRE MARSHAL	(916) 445-8200
OTHER (Specify): C9.	C10.
OTHER (Specify): C11.	C12.

D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES

SPILL PREVENTION, CONTAINMENT, AND CLEANUP PROCEDURES: (Check all boxes that apply to indicate your procedures for containing spills, releases, fires or explosions; and. preventing and mitigating associated harm to persons, property, and the environment.)

D1.

- ☒ 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.;
- ☐ 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls);
- ☐ 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, pigs, pillows);
- ☐ 4. COVER OR BLOCK FLOOR AND/ OR STORM DRAINS;
- ☐ 5. BUILT-IN BERM IN WORK / STORAGE AREA;
- ☐ 6. AUTOMATIC FIRE SUPPRESSION SYSTEM;
- ☐ 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS (e.g. Flammable liquids, Propane);
- ☒ 8. STOP PROCESSES AND/OR OPERATIONS;
- ☐ 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM;
- ☒ 10. SHUT-OFF WATER, GAS, ELECTRICAL UTILITIES AS APPROPRIATE;
- ☒ 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE / MEDICAL AID;
- ☒ 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AREAS;
- ☒ 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION CALL;
- ☐ 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE RESPONSE TEAM;
- ☐ 15. REMOVE OR ISOLATE CONTAINERS / AREA AS APPROPRIATE;
- ☒ 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR;
- ☒ 17. USE ABSORBENT MATERIAL FOR SPILLS WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☒ 18. SUCTION USING SHOP VACUUM WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☐ 19. WASH / DECONTAMINATE EQUIPMENT W/ CONTAINMENT and DISPOSAL OF EFFLUENT / RINSATE AS HAZARDOUS WASTE;
- ☐ 20. PROVIDE SAFE TEMPORARY STORAGE OF EMERGENCY-GENERATED WASTES;
- ☐ 21. OTHER (Specify):

D2.

E. FACILITY EVACUATION

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (CHECK ALL THAT APPLY): E1.

- ☐ 1. BELLS;
- ☐ 2. HORNS/SIRENS;
- ☒ 3. VERBAL (i.e., SHOUTING);
- ☐ 4. OTHER (Specify): E2.

THE FOLLOWING LOCATION(S) IS/ARE EVACUEE EMERGENCY ASSEMBLY AREA(S) (i.e., Front parking lot, specific street corner, etc.) E3.

Sidewalk by EasyCopy Center.

Note: The Emergency Coordinator must account for all on site employees and/or site visitors after evacuation.

☐ EVACUATION ROUTE MAP(S) POSTED AS REQUIRED E4.

Note: The map(s) must show primary and alternate evacuation routes, emergency exits, and primary and alternate staging areas, and must be prominently posted throughout the facility in locations where it will be visible to employees and visitors.

F. ARRANGEMENTS FOR EMERGENCY SERVICES

Explanation of Requirement: Advance arrangements with local fire and police departments, hospitals, and/or emergency services contractors should be made as appropriate for your facility. You may determine that such arrangements are not necessary.

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following) F1.

- ☒ 1. HAVE BEEN DETERMINED NOT NECESSARY; *or*
- ☐ 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify):

F2.

G. EMERGENCY EQUIPMENT

Check all boxes that apply to list emergency response equipment available at the facility and identify the location(s) where the equipment is kept and the equipment's capability, if applicable. [e.g., ☒ CHEMICAL PROTECTIVE GLOVES | Spill response kit | One time use, Oil & solvent resistant only.]

TYPE	EQUIPMENT AVAILABLE G1.	LOCATION	CAPABILITY *(If applicable)*
Safety and First Aid	1. ☐ CHEMICAL PROTECTIVE SUITS, APRONS, OR VESTS	G2.	G3.
	2. ☐ CHEMICAL PROTECTIVE GLOVES	G4.	G5.
	3. ☐ CHEMICAL PROTECTIVE BOOTS	G6.	G7.
	4. ☐ SAFETY GLASSES / GOGGLES / SHIELDS	G8.	G9.
	5. ☐ HARD HATS	G10.	G11.
	6. ☐ CARTRIDGE RESPIRATORS	G12.	G13.
	7. ☐ SELF-CONTAINED BREATHING APPARATUS (SCBA)	G14.	G15.
	8. ☒ FIRST AID KITS / STATIONS	G16. South Wall behind service desk (basic k	G17.
	9. ☐ PLUMBED EYEWASH FOUNTAIN / SHOWER	G18.	G19.
	10. ☒ PORTABLE EYEWASH KITS	G20. South Wall by the customer bathroom.	G21.
	11. ☐ OTHER	G22.	G23.
	12. ☐ OTHER	G24.	G25.
Fire Fighting	13. ☒ PORTABLE FIRE EXTINGUISHERS	G26. Various. 10 total, including 1 upstairs.	G27.
	14. ☐ FIXED FIRE SYSTEMS / SPRINKLERS / FIRE HOSES	G28.	G29.
	15. ☐ FIRE ALARM BOXES OR STATIONS	G30.	G31.
	16. ☐ OTHER	G32.	G33.
Spill Control and Clean-Up	17. ☐ ALL-IN-ONE SPILL KIT	G34.	G35.
	18. ☒ ABSORBENT MATERIAL	G36. Shed. Grease sweep, small quantity of I	G37.
	19. ☐ CONTAINER FOR USED ABSORBENT	G38.	G39.
	20. ☐ BERMING / DIKING EQUIPMENT	G40.	G41.
	21. ☒ BROOM	G42. Shop.	G43.
	22. ☒ SHOVEL	G44. Shop.	G45.
	23. ☒ SHOP VAC	G46. Shop.	G47.
	24. ☐ EXHAUST HOOD	G48.	G49.
	25. ☐ EMERGENCY SUMP / HOLDING TANK	G50.	G51.
	26. ☐ CHEMICAL NEUTRALIZERS	G52.	G53.
	27. ☐ GAS CYLINDER LEAK REPAIR KIT	G54.	G55.
	28. ☐ SPILL OVERPACK DRUMS	G56.	G57.
	29. ☐ OTHER	G58. Oil/Coolant: Absorb with rags first, swee	G59.
Communi-cations and Alarm Systems	30. ☒ TELEPHONES (Includes cellular)	G60. 5 phones. 4 in the shop and 1 upstairs.	G61.
	31. ☐ INTERCOM / PA SYSTEM	G62.	G63.
	32. ☐ PORTABLE RADIOS	G64.	G65.
	33. ☐ AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT	G66.	G67.
Other	34. ☒ OTHER	G68. Shouting	G69.
	35. ☐ OTHER	G70.	G71.

H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases / spills due to earthquake-related motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS: (Check all that apply)	H1.	LOCATIONS (e.g., shop, outdoor shed, forensic lab)	
☒ 1. HAZARDOUS MATERIALS / WASTE STORAGE AREA		Shed and shop.	H2.
☒ 2. PROCESS LINES / PIPING		Shed and shop.	H3.
☐ 3. LABORATORY			H4.
☐ 4. WASTE TREATMENT AREA			H5.

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS: (Check all that apply)	H6.	LOCATIONS	
☒ 1. SHELVES, CABINETS AND RACKS		Shed and shop.	H7.
☒ 2. TANKS (EMERGENCY SHUTOFF)		Shed	H8.
☒ 3. PORTABLE GAS CYLINDERS		Shop	H9.
☒ 4. EMERGENCY SHUTOFF AND/OR UTILITY VALVES		Shed.	H10.
☐ 5. SPRINKLER SYSTEMS			H11.
☐ 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane dispensing tank)			H12.

I. EMPLOYEE TRAINING

Explanation of Requirement: Employee training is required for all employees handling hazardous materials and hazardous wastes in day-to-day or clean-up operations including volunteers and/or contractors. Training must be:

- Provided within 6 months for new hires;
- Amended as necessary prior to change in process or work assignment;
- Given upon modification to the Emergency Response / Contingency Plan, and updated/refreshed annually for all employees.

Required content includes all of the following:

- Material Safety Data Sheets;
- Hazard communication related to health and safety;
- Methods for safe handling of hazardous substances;
- Fire hazards of materials / processes;
- Conditions likely to worsen emergencies;
- Coordination of emergency response;
- Notification procedures;
- Applicable laws and regulations;
- Communication and alarm systems;
- Personal protective equipment;
- Use of emergency response equipment (e.g. Fire extinguishers, respirators, etc.);
- Decontamination procedures;
- Evacuation procedures;
- Control and containment procedures;
- UST monitoring system equipment and procedures (if applicable).

INDICATE HOW EMPLOYEE TRAINING PROGRAM IS ADMINISTERED (Check all that apply) I1.

☐ 1. FORMAL CLASSROOM; ☐ 2. VIDEOS; ☒ 3. SAFETY / TAILGATE MEETINGS;

☐ 4. STUDY GUIDES / MANUALS (Specify): _____ I2.

☐ 5. OTHER (Specify): _____ I3.

☐ 6. NOT APPLICABLE BECAUSE FACILITY HAS NO EMPLOYEES

Large Quantity Generator (LQG) Training Records: Large quantity hazardous waste generators (i.e., who generate more than 270 gallons/1,000 kilograms of hazardous waste per month) must retain written documentation of employee hazardous waste management training sessions which includes:

- A written outline/agenda of the type and amount of both introductory and continuing training that will be given to persons filling each job position having responsibility for the management of hazardous waste (e.g., labeling, manifesting, compliance with accumulation time limits, etc.).
- The name, job title, and date of training for each hazardous waste management training session given to an employee filling such a job position; and
- A written job description for each of the above job positions that describes job duties and the skills, education, or other qualifications required of personnel assigned to the position.
- Current employee training records must be retained until closure of the facility.
- Former employee training records must be retained at least three years after termination of employment.

J. LIST OF ATTACHMENTS

(Check one of the following) J1.

☐ 1. NO ATTACHMENTS ARE REQUIRED; *or*

☐ 2. THE FOLLOWING DOCUMENTS ARE ATTACHED: J2.

K. SIGNATURE / CERTIFICATION

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete, and that a copy is available on site.

SIGNATURE OF OWNER/OPERATOR	DATE SIGNED K1.
Donald B. Worth	02/13/2013
NAME OF SIGNER (print) K2.	TITLE OF SIGNER K3.
	Vice President

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION

Issued to

Name of Facility: THE MODEL GARAGE INC.		*Customer Identification Number:* CID# 158
Street Address: 2920 SHATTUCK AVENUE	*Mailing Address:* Donald Worth 2920 Shattuck Avenue	
Permit Type: ☒ Full ☐ Provisional ☐ Temporary	*City/State/ZIP:* Berkeley, CA 94705	

For the following elements of the Unified Hazardous Materials and Hazardous Waste Program

Hazardous Materials Release Response Plan: **HMPB3**	Hazardous Waste Generator Program: **<12**
Above Ground Petroleum Storage, SPCC Plan:	Tiered Permit Program for Onsite Treatment of Hazardous Waste:
Universal Waste:	California Accidental Release Prevention Program and/or Federal Risk Management Plan (CalARP):
Underground Storage Tank Program No. of USTs:	Radiological Agents: Etiological Agents: Other:

Certification

I certify that I have read and I hereby accept the terms and conditions printed on the other side of this Unified Program Consolidated Permit and Registration. I agree to comply with all permit conditions and all local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

Signature of Applicant	*Printed Name and Title*	*Date Signed*

Note: Your Consolidated Permit and Registration is granted subject to compliance with the permit conditions described on the reverse side of this page.

FOR OFFICE USE ONLY

Effective Date: March 1, 2013	**Expiration Date:** March 1, 2014	**Approved By: Nabil Al-Hadithy**	*Machine Validation / Official Receipt*
Issue Date: July 1, 2013			

G:\TOXICS\CUPA\PERMIT\00PERMTS\

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION
City of Berkeley Toxics Management Division

CONDITIONS:

In order to maintain this Consolidated Permit and Registration, the permittee/registrant must comply with the following:

1. This permit is subject to all applicable local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

2. This permit is not transferable. Any permit or registration issued to a particular person or for a designated place, operation, purpose or object shall not be valid for use by or for any other person, place, operation, purpose or object.

3. The permittee/registrant shall retain this permit at its facility, immediately available upon request by an inspector or the hazardous materials manager.

4. The permittee/registrant shall notify the Toxics Management Division within 30 days of any changes in the operation of the facility that may affect the permit, or changes of the owner or operator.

5. The permittee/registrant shall pay an annual fee as designated each year, and all applicable state surcharge fees.

6. The permittee/registrant shall authorize representatives of the Toxics Management Division to enter the facility for inspection purposes to ascertain compliance and cause correction of any violation of the Unified Program Permit/Registration Conditions and of any applicable ordinances, codes, laws, statutes, rules, or regulations.

7. The permittee/registrant shall take all necessary steps to ensure the discovery, containment and clean up of any confirmed or unconfirmed unauthorized release of any hazardous material/hazardous waste and shall notify the Toxics Management Division of such unauthorized release if the release or threatened release presents or may present a significant threat to human life, property or the environment.

8. For hazardous materials sites, at least 45 days prior to the closure of a regulated unit or the facility, the permittee/registrant will submit a closure application to the Toxics Management Division addressing the appropriate removal of all hazardous materials and hazardous wastes from the facility.

Failure to comply with any of the foregoing conditions may result in revocation of this permit and/or a penalty assessment.

UNIFIED PROGRAM CONSOLIDATED FORM
FACILITY INFORMATION

BUSINESS ACTIVITIES

I. FACILITY IDENTIFICATION

FACILITY ID # (Agency Use Only)	FA0000021 1	EPA ID # (Hazardous Waste Only) 2	CAD983642786
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) 3	THE MODEL GARAGE INC.		
BUSINESS SITE ADDRESS 103	2920 SHATTUCK AVE		
BUSINESS SITE CITY 104	BERKELEY	CA	ZIP CODE 94705 105

II. ACTIVITIES DECLARATION

NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page.

Does your facility…	If Yes, please complete these pages of the UPCF….	
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	☒ YES	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	☐ YES	Coordinate with your local agency responsible for CalARP.
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	☐ YES	UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B)
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	☐ YES	NO FORM REQUIRED TO CUPAs
E. HAZARDOUS WASTE Generate hazardous waste?	☒ YES	EPA ID NUMBER – provide at the top of this page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	☐ YES	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous waste on-site?	☐ YES	ON-SITE HAZARDOUS WASTE TREATMENT – FACILITY ON-SITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES	CERTIFICATION OF FINANCIAL ASSURANCE
Consolidate hazardous waste generated at a remote site?	☐ YES	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?	☐ YES	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	☐ YES	Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.
Household Hazardous Waste (HHW) Collection site?	☐ YES	See CUPA for required forms.

F. LOCAL REQUIREMENTS 15

(You may also be required to provide additional information by your CUPA or local agency.)

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

I. IDENTIFICATION

FACILITY ID#	BEGINNING DATE 100	ENDING DATE 101
FA0000211 1	01/25/2014	01/25/2015

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3	BUSINESS PHONE 102
THE MODEL GARAGE INC.	5105405899
BUSINESS SITE ADDRESS 103	BUSINESS FAX 102a
2920 SHATTUCK AVE	5105407933

BUSINESS SITE CITY 104		ZIP CODE 105	COUNTY 108
BERKELEY	CA	94705	
DUN & BRADSTREET 106		PRIMARY SIC 107	PRIMARY NAICS 107a
		7538	

BUSINESS MAILING ADDRESS 108a		
2920 SHATTUCK AVENUE		
BUSINESS MAILING CITY 108b	STATE 108c	ZIP CODE 108d
BERKELEY	CA	94705
BUSINESS OPERATOR NAME 109	BUSINESS OPERATOR PHONE 110	
DONALD WORTH	5105405899	

II. BUSINESS OWNER

OWNER NAME 111	OWNER PHONE 112
DONALD WORTH	5105256912
OWNER MAILING ADDRESS 113	
1445 Portland	

OWNER MAILING CITY 114	STATE 115	ZIP CODE 116
ALBANY/Berkeley	CA	94706

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117	CONTACT PHONE 118
DONALD B. WORTH	5105405899
CONTACT MAILING ADDRESS 119	CONTACT EMAIL 119a
2920 SHATTUCK AVE	modelgarage@modelgarageberkeley.com

CONTACT MAILING CITY 120	STATE 121	ZIP CODE 122
BERKELEY	CA	94705

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123	NAME 128
WORTH, DONALD	Dorothy Worth
TITLE 124	TITLE 129
President/Secretary	Vice President/Treasurer
BUSINESS PHONE 125	BUSINESS PHONE 130
5105405899	5105405899
24-HOUR PHONE 126	24-HOUR PHONE 131
5105256912	5105256912
CELL / PAGER # 127	CELL / PAGER # 132
5105176313	5105176294
EMAIL	EMAIL

ADDITIONAL LOCALLY COLLECTED INFORMATION: 133

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134	NAME OF DOCUMENT PREPARER 135
		Donald B Worth
NAME OF SIGNER (print) 136	TITLE OF SIGNER 137	
DONALD B. WORTH	President	

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Acetylene

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Acetylene

EHS* ☐ Yes 208

CAS# 209
74-86-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Flammable Gas (3.2)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
55.0	90.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Dichlorodifluoromethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R-12 Refrigerant

EHS* ☐ Yes 208

CAS# 209
75-71-8

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	227	☐ Yes 228	229
2 230	231	☐ Yes 232	233
3 234	235	☐ Yes 236	237
4 238	239	☐ Yes 240	241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
2

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Ethylene Glycol

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Anti-freeze

EHS* ☐ Yes 208

CAS# 209
107-21-1

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
35.0	55.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	50.0 226	Ethylene Glycol 227	☐ Yes 228	107-21-1 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201: 8

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202: ☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203:

GRID# (optional) 204:

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Nitrogen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207: Nitrogen

EHS* ☐ Yes 208

CAS# 209: 7727-37-9

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210:
Compressed Gas (CGas), Other Health Hazard (OHH)

HAZARDOUS MATERIAL TYPE (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE ☐ Yes 212

CURIES 213:

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 76.0

FED HAZARD CATEGORIES (Check all that apply) 216: ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
38.0	76.0		

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365.0

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE 224: ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Oxygen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Oxygen

EHS* ☐ Yes 208

CAS# 209
7782-44-7

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Oxidizer, gas (4.4)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 84.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
70.0	142.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Tetrafluoroethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R134 Refirgerant

EHS* ☐ Yes 208

CAS# 209
811-97-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
1

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Antifreeze

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 40.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
25.0	40.0	465.0	342

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	Ethylene Glycol 227	☐ Yes 228	107-21-7 229
2 230	Burates 231	☐ Yes 232	1330-43-4 233
3 234	Nitrates 235	☐ Yes 236	7632-00-00 237
4 238	Silicon compounds 239	☐ Yes 240	8834-92-0 241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # F A 0 0 0 0 2 1 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
10.0	15.0	160.0	

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☒ r. OTHER lead acid battery, wet fille 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, used

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	280.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, new

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	224.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
15.0	20.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN lead acid battery, wet fille
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
12

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Motor Oil / Transmission Oil / Gear Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
222.0	364.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM ☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO ☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER ☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON ☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Refine Petroleum Base Stocks 227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Miscellaneous Cleaners

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 30.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
20.0	30.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Acetone 227	☐ Yes 228	67-64-1 229
2	230	Toluene 231	☐ Yes 232	108-88-3 233
3	234	Methanol 235	☐ Yes 236	67-56-1 237
4	238	Mixed Xylenes 239	☐ Yes 240	1330-20-7 241
5	242	Methyl Ethyl Ketone 243	☐ Yes 244	79-93-3 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1 F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Misc Flamimable Aerosol Lubricants Zep 45 Zepreserve Wurth HHS 2000

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 0.25 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
2.0	10.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Aromatic Naphtha 227	☐ Yes 228	64742-95-6 229
2	230	Aliphatic Naphtha 231	☐ Yes 232	64742-88-7 233
3	234	Ethanol 235	☐ Yes 236	64-17-5 237
4	238	Paraffin Oil 239	☐ Yes 240	64742-52-5 241
5	242	Petroleum Lubricant 243	☐ Yes 244	68782-97-8 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
10

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Waste Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
150.0	220.0	1755.0	221

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Used, Refined Petroleum Base Stock 227	☐ Yes 228	64742-41-2 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)

CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN

A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

FACILITY ID # 1.	CERS ID A1.	DATE OF PLAN PREPARATION/REVISION A2.
FA0000211		02/13/2013

BUSINESS NAME *(Same as Facility Name or DBA - Doing Business As)* 3.
THE MODEL GARAGE INC.

BUSINESS SITE ADDRESS 103.
2920 SHATTUCK AVE

BUSINESS SITE CITY 104.		ZIP CODE 105.
BERKELEY	CA	94705

TYPE OF BUSINESS (e.g., Painting Contractor) A3.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance) A4.
Automobile repair	

THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING: (Check all that apply) A5.
☒ 1. HAZARDOUS MATERIALS; ☒ 2. HAZARDOUS WASTES

B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR VIA: (Check all that apply) B1.
☒ 1. CALLING PUBLIC EMERGENCY RESPONDERS (i.e., 9-1-1)
☒ 2. CALLING HAZARDOUS WASTE CONTRACTOR
☒ 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM

C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator (or his/her designee when the Emergency Coordinator is on call) shall:
1. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.
2. Notify appropriate local authorities (i.e., call 9-1-1).
3. Notify the California Emergency Management Agency at (800) 852-7550.

Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall notify the California Department of Toxic Substances Control (DTSC), the local Unified Program Agency (UPA), and the local fire department's hazardous materials program that the facility is in compliance with requirements to:
1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR VIA: (Check all that apply) C1.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY: (Check all that apply) C2.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

EMERGENCY RESPONSE PHONE NUMBERS:

AMBULANCE, FIRE, POLICE AND CHP	9-1-1
CALIFORNIA EMERGENCY MANAGEMENT AGENCY (CAL/EMA)	(800) 852-7550
NATIONAL RESPONSE CENTER (NRC)	(800) 424-8802
POISON CONTROL CENTER	(800) 222-1222
LOCAL UNIFIED PROGRAM AGENCY (UPA/CUPA)	(510) 981-7460 City of Berkeley Toxic Mgt. Div C3.
OTHER (Specify): C4.	C5.

NEAREST MEDICAL FACILITY / HOSPITAL NAME: Alta Bates Hospital Berkeley C6. | Alta Bates Hospital (510) 20 C7.

AGENCY NOTIFICATION PHONE NUMBERS:

CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC)	(916) 255-3545
REGIONAL WATER QUALITY CONTROL BOARD	(510) 622-2300 SF Bay Regio C8.
U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA)	(800) 300-2193
CALIFORNIA DEPT OF FISH AND WILDLIFE (CDFW)	(916) 358-2900
U.S. COAST GUARD	(202) 267-2180
CAL/OSHA	(916) 263-2800
STATE FIRE MARSHAL	(916) 445-8200
OTHER (Specify): C9.	C10.
OTHER (Specify): C11.	C12.

D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES

SPILL PREVENTION, CONTAINMENT, AND CLEANUP PROCEDURES: (Check all boxes that apply to indicate your procedures for containing spills, releases, fires or explosions; and. preventing and mitigating associated harm to persons, property, and the environment.)

D1.

- ☒ 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.;
- ☐ 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls);
- ☐ 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, pigs, pillows);
- ☐ 4. COVER OR BLOCK FLOOR AND/ OR STORM DRAINS;
- ☐ 5. BUILT-IN BERM IN WORK / STORAGE AREA;
- ☐ 6. AUTOMATIC FIRE SUPPRESSION SYSTEM;
- ☐ 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS (e.g. Flammable liquids, Propane);
- ☒ 8. STOP PROCESSES AND/OR OPERATIONS;
- ☐ 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM;
- ☒ 10. SHUT-OFF WATER, GAS, ELECTRICAL UTILITIES AS APPROPRIATE;
- ☒ 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE / MEDICAL AID;
- ☒ 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AREAS;
- ☒ 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION CALL;
- ☐ 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE RESPONSE TEAM;
- ☐ 15. REMOVE OR ISOLATE CONTAINERS / AREA AS APPROPRIATE;
- ☒ 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR;
- ☒ 17. USE ABSORBENT MATERIAL FOR SPILLS WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☒ 18. SUCTION USING SHOP VACUUM WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☐ 19. WASH / DECONTAMINATE EQUIPMENT W/ CONTAINMENT and DISPOSAL OF EFFLUENT / RINSATE AS HAZARDOUS WASTE;
- ☐ 20. PROVIDE SAFE TEMPORARY STORAGE OF EMERGENCY-GENERATED WASTES;
- ☐ 21. OTHER (Specify):

D2.

E. FACILITY EVACUATION

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (CHECK ALL THAT APPLY): E1.

- ☐ 1. BELLS;
- ☐ 2. HORNS/SIRENS;
- ☒ 3. VERBAL (i.e., SHOUTING);
- ☐ 4. OTHER (Specify): E2.

THE FOLLOWING LOCATION(S) IS/ARE EVACUEE EMERGENCY ASSEMBLY AREA(S) (i.e., Front parking lot, specific street corner, etc.) E3.

Sidewalk by EasyCopy Center.

Note: The Emergency Coordinator must account for all on site employees and/or site visitors after evacuation.

☐ EVACUATION ROUTE MAP(S) POSTED AS REQUIRED E4.

Note: The map(s) must show primary and alternate evacuation routes, emergency exits, and primary and alternate staging areas, and must be prominently posted throughout the facility in locations where it will be visible to employees and visitors.

F. ARRANGEMENTS FOR EMERGENCY SERVICES

Explanation of Requirement: Advance arrangements with local fire and police departments, hospitals, and/or emergency services contractors should be made as appropriate for your facility. You may determine that such arrangements are not necessary.

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following) F1.

- ☒ 1. HAVE BEEN DETERMINED NOT NECESSARY; *or*
- ☐ 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify):

F2.

G. EMERGENCY EQUIPMENT

Check all boxes that apply to list emergency response equipment available at the facility and identify the location(s) where the equipment is kept and the equipment's capability, if applicable. [e.g., ☒ CHEMICAL PROTECTIVE GLOVES | Spill response kit | One time use, Oil & solvent resistant only.]

TYPE	EQUIPMENT AVAILABLE G1.	LOCATION	CAPABILITY *(If applicable)*
Safety and First Aid	1. ☐ CHEMICAL PROTECTIVE SUITS, APRONS, OR VESTS	G2.	G3.
	2. ☐ CHEMICAL PROTECTIVE GLOVES	G4.	G5.
	3. ☐ CHEMICAL PROTECTIVE BOOTS	G6.	G7.
	4. ☐ SAFETY GLASSES / GOGGLES / SHIELDS	G8.	G9.
	5. ☐ HARD HATS	G10.	G11.
	6. ☐ CARTRIDGE RESPIRATORS	G12.	G13.
	7. ☐ SELF-CONTAINED BREATHING APPARATUS (SCBA)	G14.	G15.
	8. ☒ FIRST AID KITS / STATIONS	G16. South Wall behind service desk (basic k	G17.
	9. ☐ PLUMBED EYEWASH FOUNTAIN / SHOWER	G18.	G19.
	10. ☒ PORTABLE EYEWASH KITS	G20. South Wall by the customer bathroom.	G21.
	11. ☐ OTHER	G22.	G23.
	12. ☐ OTHER	G24.	G25.
Fire Fighting	13. ☒ PORTABLE FIRE EXTINGUISHERS	G26. Various. 10 total, including 1 upstairs.	G27.
	14. ☐ FIXED FIRE SYSTEMS / SPRINKLERS / FIRE HOSES	G28.	G29.
	15. ☐ FIRE ALARM BOXES OR STATIONS	G30.	G31.
	16. ☐ OTHER	G32.	G33.
Spill Control and Clean-Up	17. ☐ ALL-IN-ONE SPILL KIT	G34.	G35.
	18. ☒ ABSORBENT MATERIAL	G36. Shed. Grease sweep, small quantity of I	G37.
	19. ☐ CONTAINER FOR USED ABSORBENT	G38.	G39.
	20. ☐ BERMING / DIKING EQUIPMENT	G40.	G41.
	21. ☒ BROOM	G42. Shop.	G43.
	22. ☒ SHOVEL	G44. Shop.	G45.
	23. ☒ SHOP VAC	G46. Shop.	G47.
	24. ☐ EXHAUST HOOD	G48.	G49.
	25. ☐ EMERGENCY SUMP / HOLDING TANK	G50.	G51.
	26. ☐ CHEMICAL NEUTRALIZERS	G52.	G53.
	27. ☐ GAS CYLINDER LEAK REPAIR KIT	G54.	G55.
	28. ☐ SPILL OVERPACK DRUMS	G56.	G57.
	29. ☐ OTHER	G58. Oil/Coolant: Absorb with rags first, swee	G59.
Communi-cations and Alarm Systems	30. ☒ TELEPHONES (Includes cellular)	G60. 5 phones. 4 in the shop and 1 upstairs.	G61.
	31. ☐ INTERCOM / PA SYSTEM	G62.	G63.
	32. ☐ PORTABLE RADIOS	G64.	G65.
	33. ☐ AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT	G66.	G67.
Other	34. ☒ OTHER	G68. Shouting	G69.
	35. ☐ OTHER	G70.	G71.

H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases / spills due to earthquake-related motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS: (Check all that apply)		LOCATIONS (e.g., shop, outdoor shed, forensic lab)	
☒ 1. HAZARDOUS MATERIALS / WASTE STORAGE AREA		Shed and shop.	H2.
☒ 2. PROCESS LINES / PIPING		Shed and shop.	H3.
☐ 3. LABORATORY			H4.
☐ 4. WASTE TREATMENT AREA			H5.

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS: (Check all that apply)		LOCATIONS	
☒ 1. SHELVES, CABINETS AND RACKS		Shed and shop.	H7.
☒ 2. TANKS (EMERGENCY SHUTOFF)		Shed	H8.
☒ 3. PORTABLE GAS CYLINDERS		Shop	H9.
☒ 4. EMERGENCY SHUTOFF AND/OR UTILITY VALVES		Shed.	H10.
☐ 5. SPRINKLER SYSTEMS			H11.
☐ 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane dispensing tank)			H12.

I. EMPLOYEE TRAINING

Explanation of Requirement: Employee training is required for all employees handling hazardous materials and hazardous wastes in day-to-day or clean-up operations including volunteers and/or contractors. Training must be:

- Provided within 6 months for new hires;
- Amended as necessary prior to change in process or work assignment;
- Given upon modification to the Emergency Response / Contingency Plan, and updated/refreshed annually for all employees.

Required content includes all of the following:

- Material Safety Data Sheets;
- Hazard communication related to health and safety;
- Methods for safe handling of hazardous substances;
- Fire hazards of materials / processes;
- Conditions likely to worsen emergencies;
- Coordination of emergency response;
- Notification procedures;
- Applicable laws and regulations;
- Communication and alarm systems;
- Personal protective equipment;
- Use of emergency response equipment (e.g. Fire extinguishers, respirators, etc.);
- Decontamination procedures;
- Evacuation procedures;
- Control and containment procedures;
- UST monitoring system equipment and procedures (if applicable).

INDICATE HOW EMPLOYEE TRAINING PROGRAM IS ADMINISTERED (Check all that apply) I1.

☐ 1. FORMAL CLASSROOM; ☐ 2. VIDEOS; ☒ 3. SAFETY / TAILGATE MEETINGS;

☐ 4. STUDY GUIDES / MANUALS (Specify): _____ I2.

☐ 5. OTHER (Specify): _____ I3.

☐ 6. NOT APPLICABLE BECAUSE FACILITY HAS NO EMPLOYEES

Large Quantity Generator (LQG) Training Records: Large quantity hazardous waste generators (i.e., who generate more than 270 gallons/1,000 kilograms of hazardous waste per month) must retain written documentation of employee hazardous waste management training sessions which includes:

- A written outline/agenda of the type and amount of both introductory and continuing training that will be given to persons filling each job position having responsibility for the management of hazardous waste (e.g., labeling, manifesting, compliance with accumulation time limits, etc.).
- The name, job title, and date of training for each hazardous waste management training session given to an employee filling such a job position; and
- A written job description for each of the above job positions that describes job duties and the skills, education, or other qualifications required of personnel assigned to the position.
- Current employee training records must be retained until closure of the facility.
- Former employee training records must be retained at least three years after termination of employment.

J. LIST OF ATTACHMENTS

(Check one of the following) J1.

☐ 1. NO ATTACHMENTS ARE REQUIRED; *or*

☐ 2. THE FOLLOWING DOCUMENTS ARE ATTACHED: J2.

K. SIGNATURE / CERTIFICATION

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete, and that a copy is available on site.

SIGNATURE OF OWNER/OPERATOR	DATE SIGNED K1.
Donald B. Worth	02/06/2014
NAME OF SIGNER (print) K2.	TITLE OF SIGNER K3.
	President

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION

Name of Facility: THE MODEL GARAGE INC.		*Customer Identification Number:* CID# 158
Street Address: 2920 SHATTUCK AVENUE	*Mailing Address:* Donald Worth 2920 Shattuck Avenue	
Permit Type: ☒ Full ☐ Provisional ☐ Temporary	*City/State/ZIP:* Berkeley, CA 94705	

For the following elements of the Unified Hazardous Materials and Hazardous Waste Program

Hazardous Materials Release Response Plan: **HMPB3**	Hazardous Waste Generator Program: **<12**
Above Ground Petroleum Storage, SPCC Plan **(If blank then none reported)**:	Tiered Permit Program for Onsite Treatment of Hazardous Waste **(If blank, none reported)**:
Universal Waste **(If blank, no UW reported)**:	California Accidental Release Prevention Program and/or Federal Risk Management Plan (CalARP): **N/A**
Underground Storage Tank Program No. of USTs: **None**	Radiological Agents: None Etiological Agents: None Other: None

Certification

I certify that I have read and I hereby accept the terms and conditions printed on the other side of this Unified Program Consolidated Permit and Registration. I agree to comply with all permit conditions and all local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

Signature of Applicant	*Printed Name and Title*	*Date Signed*

Note: Your Consolidated Permit and Registration is granted subject to compliance with the permit conditions described on the reverse side of this page.

FOR OFFICE USE ONLY

Effective Date: March 1, 2014	**Expiration Date:** June 30, 2015		*Machine Validation / Official Receipt*
Issue Date: May 13, 2014		**Approved By: Nabil Al-Hadithy**	

2118 Milvia Street, Suite 300, Berkeley, CA 94704
Phone: (510) 981-7460 Fax (510) 981-7470 www.cityofberkeley.info/toxics

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION
City of Berkeley Toxics Management Division

CONDITIONS:

In order to maintain this Consolidated Permit and Registration, the permittee/registrant must comply with the following:

1697. This permit is subject to all applicable local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

1698. This permit is not transferable. Any permit or registration issued to a particular person or for a designated place, operation, purpose or object shall not be valid for use by or for any other person, place, operation, purpose or object.

1699. The permittee/registrant shall retain this permit at its facility, immediately available upon request by an inspector or the hazardous materials manager.

1700. The permittee/registrant shall notify the Toxics Management Division within 30 days of any changes in the operation of the facility that may affect the permit, or changes of the owner or operator.

1701. The permittee/registrant shall pay an annual fee as designated each year, and all applicable state surcharge fees.

1702. The permittee/registrant shall authorize representatives of the Toxics Management Division to enter the facility for inspection purposes to ascertain compliance and cause correction of any violation of the Unified Program Permit/Registration Conditions and of any applicable ordinances, codes, laws, statutes, rules, or regulations.

1703. The permittee/registrant shall take all necessary steps to ensure the discovery, containment and clean up of any confirmed or unconfirmed unauthorized release of any hazardous material/hazardous waste and shall notify the Toxics Management Division of such unauthorized release if the release or threatened release presents or may present a significant threat to human life, property or the environment.

1704. For hazardous materials sites, at least 45 days prior to the closure of a regulated unit or the facility, the permittee/registrant will submit a closure application to the Toxics Management Division addressing the appropriate removal of all hazardous materials and hazardous wastes from the facility.

Failure to comply with any of the foregoing conditions may result in revocation of this permit and/or a penalty assessment.

UNIFIED PROGRAM CONSOLIDATED FORM
FACILITY INFORMATION

BUSINESS ACTIVITIES

I. FACILITY IDENTIFICATION

FACILITY ID # (Agency Use Only)	FA0000021 1	EPA ID # (Hazardous Waste Only) 2	CAD983642786
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) 3	THE MODEL GARAGE INC.		
BUSINESS SITE ADDRESS 103	2920 SHATTUCK AVE		
BUSINESS SITE CITY 104	BERKELEY	CA	ZIP CODE 94705 105

II. ACTIVITIES DECLARATION

NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page.

Does your facility…	If Yes, please complete these pages of the UPCF….	
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	☒ YES	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	☐ YES	Coordinate with your local agency responsible for CalARP.
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	☐ YES	UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B)
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	☐ YES	NO FORM REQUIRED TO CUPAs
E. HAZARDOUS WASTE Generate hazardous waste?	☒ YES	EPA ID NUMBER – provide at the top of this page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	☐ YES	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous waste on-site?	☐ YES	ON-SITE HAZARDOUS WASTE TREATMENT – FACILITY ON-SITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES	CERTIFICATION OF FINANCIAL ASSURANCE
Consolidate hazardous waste generated at a remote site?	☐ YES	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?	☐ YES	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	☐ YES	Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.
Household Hazardous Waste (HHW) Collection site?	☐ YES	See CUPA for required forms.

F. LOCAL REQUIREMENTS 15

(You may also be required to provide additional information by your CUPA or local agency.)

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

I. IDENTIFICATION

FACILITY ID#	BEGINNING DATE 100	ENDING DATE 101
FA0000211 1		

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3	BUSINESS PHONE 102
THE MODEL GARAGE INC.	5105405899
BUSINESS SITE ADDRESS 103	BUSINESS FAX 102a
2920 SHATTUCK AVE	5105407933

BUSINESS SITE CITY 104		ZIP CODE 105	COUNTY 108
BERKELEY	CA	94705	
DUN & BRADSTREET 106		PRIMARY SIC 107	PRIMARY NAICS 107a
		7538	

BUSINESS MAILING ADDRESS 108a		
2920 SHATTUCK AVENUE		
BUSINESS MAILING CITY 108b	STATE 108c	ZIP CODE 108d
BERKELEY	CA	94705
BUSINESS OPERATOR NAME 109	BUSINESS OPERATOR PHONE 110	
DONALD WORTH	5105405899	

II. BUSINESS OWNER

OWNER NAME 111	OWNER PHONE 112
DONALD WORTH	5105256912
OWNER MAILING ADDRESS 113	
1445 Portland	

OWNER MAILING CITY 114	STATE 115	ZIP CODE 116
ALBANY/Berkeley	CA	94706

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117	CONTACT PHONE 118
DONALD B. WORTH	5105405899
CONTACT MAILING ADDRESS 119	CONTACT EMAIL 119a
2920 SHATTUCK AVE	modelgarage@modelgarageberkeley.com

CONTACT MAILING CITY 120	STATE 121	ZIP CODE 122
BERKELEY	CA	94705

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123	NAME 128
WORTH, DONALD	Dorothy Worth
TITLE 124	TITLE 129
President/Secretary	Vice President/Treasurer
BUSINESS PHONE 125	BUSINESS PHONE 130
5105405899	5105405899
24-HOUR PHONE 126	24-HOUR PHONE 131
5105256912	5105256912
CELL / PAGER # 127	CELL / PAGER # 132
5105176313	5105176294
EMAIL	EMAIL

ADDITIONAL LOCALLY COLLECTED INFORMATION: 133

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134	NAME OF DOCUMENT PREPARER 135
		Donald B Worth
NAME OF SIGNER (print) 136	TITLE OF SIGNER 137	
DONALD B. WORTH	President	

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Acetylene

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Acetylene

EHS* ☐ Yes 208

CAS# 209
74-86-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Flammable Gas (3.2)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
55.0	90.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
2

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Ethylene Glycol

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Anti-freeze

EHS* ☐ Yes 208

CAS# 209
107-21-1

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
35.0	55.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	50.0 226	Ethylene Glycol 227	☐ Yes 228	107-21-1 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, new

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	224.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, used

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	280.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
15.0	20.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN lead acid battery, wet fille
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Miscellaneous Cleaners

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 30.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
20.0	30.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Acetone 227	☐ Yes 228	67-64-1 229
2	230	Toluene 231	☐ Yes 232	108-88-3 233
3	234	Methanol 235	☐ Yes 236	67-56-1 237
4	238	Mixed Xylenes 239	☐ Yes 240	1330-20-7 241
5	242	Methyl Ethyl Ketone 243	☐ Yes 244	79-93-3 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1 F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Misc Flamimable Aerosol Lubricants Zep 45 Zepreserve Wurth HHS 2000

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 0.25 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
2.0	10.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Aromatic Naphtha 227	☐ Yes 228	64742-95-6 229
2	230	Aliphatic Naphtha 231	☐ Yes 232	64742-88-7 233
3	234	Ethanol 235	☐ Yes 236	64-17-5 237
4	238	Paraffin Oil 239	☐ Yes 240	64742-52-5 241
5	242	Petroleum Lubricant 243	☐ Yes 244	68782-97-8 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
12

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Motor Oil / Transmission Oil / Gear Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
222.0	364.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM ☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO ☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER ☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON ☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Refine Petroleum Base Stocks 227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201: 8

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202: ☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203:

GRID# (optional) 204:

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Nitrogen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207: Nitrogen

EHS* ☐ Yes 208

CAS# 209: 7727-37-9

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210:
Compressed Gas (CGas), Other Health Hazard (OHH)

HAZARDOUS MATERIAL TYPE (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE ☐ Yes 212

CURIES 213:

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 76.0

FED HAZARD CATEGORIES (Check all that apply) 216: ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
38.0	76.0		

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365.0

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE 224: ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Oxygen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Oxygen

EHS* ☐ Yes 208

CAS# 209
7782-44-7

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Oxidizer, gas (4.4)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 84.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
70.0	142.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Dichlorodifluoromethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R-12 Refrigerant

EHS* ☐ Yes 208

CAS# 209
75-71-8

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	227	☐ Yes 228	229
2 230	231	☐ Yes 232	233
3 234	235	☐ Yes 236	237
4 238	239	☐ Yes 240	241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Tetrafluoroethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R134 Refirgerant

EHS* ☐ Yes 208

CAS# 209
811-97-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
1

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Antifreeze

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 40.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
25.0	40.0	465.0	342

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	Ethylene Glycol 227	☐ Yes 228	107-21-7 229
2 230	Burates 231	☐ Yes 232	1330-43-4 233
3 234	Nitrates 235	☐ Yes 236	7632-00-00 237
4 238	Silicon compounds 239	☐ Yes 240	8834-92-0 241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # F A 0 0 0 0 2 1 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
10.0	15.0	160.0	

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☒ r. OTHER lead acid battery, wet fille 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
10

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Waste Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
150.0	220.0	1755.0	221

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Used, Refined Petroleum Base Stock 227	☐ Yes 228	64742-41-2 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)

CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN

A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

FACILITY ID # 1.	CERS ID A1.	DATE OF PLAN PREPARATION/REVISION A2.
FA0000211		02/13/2013

BUSINESS NAME *(Same as Facility Name or DBA - Doing Business As)* 3.
THE MODEL GARAGE INC.

BUSINESS SITE ADDRESS 103.
2920 SHATTUCK AVE

BUSINESS SITE CITY 104.		ZIP CODE 105.
BERKELEY	CA	94705

TYPE OF BUSINESS (e.g., Painting Contractor) A3.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance) A4.
Automobile repair	

THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING: (Check all that apply) A5.
☒ 1. HAZARDOUS MATERIALS; ☒ 2. HAZARDOUS WASTES

B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR VIA: (Check all that apply) B1.
☒ 1. CALLING PUBLIC EMERGENCY RESPONDERS (i.e., 9-1-1)
☒ 2. CALLING HAZARDOUS WASTE CONTRACTOR
☒ 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM

C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator (or his/her designee when the Emergency Coordinator is on call) shall:
1. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.
2. Notify appropriate local authorities (i.e., call 9-1-1).
3. Notify the California Emergency Management Agency at (800) 852-7550.

Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall notify the California Department of Toxic Substances Control (DTSC), the local Unified Program Agency (UPA), and the local fire department's hazardous materials program that the facility is in compliance with requirements to:
1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR VIA: (Check all that apply) C1.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY: (Check all that apply) C2.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

EMERGENCY RESPONSE PHONE NUMBERS:

AMBULANCE, FIRE, POLICE AND CHP	9-1-1
CALIFORNIA EMERGENCY MANAGEMENT AGENCY (CAL/EMA)	(800) 852-7550
NATIONAL RESPONSE CENTER (NRC)	(800) 424-8802
POISON CONTROL CENTER	(800) 222-1222
LOCAL UNIFIED PROGRAM AGENCY (UPA/CUPA)	(510) 981-7460 City of Berkeley Toxic Mgt. Div C3.
OTHER (Specify): C4.	C5.

NEAREST MEDICAL FACILITY / HOSPITAL NAME: Alta Bates Hospital Berkeley C6. | Alta Bates Hospital (510) 20 C7.

AGENCY NOTIFICATION PHONE NUMBERS:

CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC)	(916) 255-3545
REGIONAL WATER QUALITY CONTROL BOARD	(510) 622-2300 SF Bay Regio C8.
U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA)	(800) 300-2193
CALIFORNIA DEPT OF FISH AND WILDLIFE (CDFW)	(916) 358-2900
U.S. COAST GUARD	(202) 267-2180
CAL/OSHA	(916) 263-2800
STATE FIRE MARSHAL	(916) 445-8200
OTHER (Specify): C9.	C10.
OTHER (Specify): C11.	C12.

D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES

SPILL PREVENTION, CONTAINMENT, AND CLEANUP PROCEDURES: (Check all boxes that apply to indicate your procedures for containing spills, releases, fires or explosions; and. preventing and mitigating associated harm to persons, property, and the environment.)

D1.

- ☒ 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.;
- ☐ 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls);
- ☐ 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, pigs, pillows);
- ☐ 4. COVER OR BLOCK FLOOR AND/ OR STORM DRAINS;
- ☐ 5. BUILT-IN BERM IN WORK / STORAGE AREA;
- ☐ 6. AUTOMATIC FIRE SUPPRESSION SYSTEM;
- ☐ 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS (e.g. Flammable liquids, Propane);
- ☒ 8. STOP PROCESSES AND/OR OPERATIONS;
- ☐ 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM;
- ☒ 10. SHUT-OFF WATER, GAS, ELECTRICAL UTILITIES AS APPROPRIATE;
- ☒ 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE / MEDICAL AID;
- ☒ 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AREAS;
- ☒ 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION CALL;
- ☐ 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE RESPONSE TEAM;
- ☐ 15. REMOVE OR ISOLATE CONTAINERS / AREA AS APPROPRIATE;
- ☒ 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR;
- ☒ 17. USE ABSORBENT MATERIAL FOR SPILLS WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☒ 18. SUCTION USING SHOP VACUUM WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☐ 19. WASH / DECONTAMINATE EQUIPMENT W/ CONTAINMENT and DISPOSAL OF EFFLUENT / RINSATE AS HAZARDOUS WASTE;
- ☐ 20. PROVIDE SAFE TEMPORARY STORAGE OF EMERGENCY-GENERATED WASTES;
- ☐ 21. OTHER (Specify):

D2.

E. FACILITY EVACUATION

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (CHECK ALL THAT APPLY): E1.

- ☐ 1. BELLS;
- ☐ 2. HORNS/SIRENS;
- ☒ 3. VERBAL (i.e., SHOUTING);
- ☐ 4. OTHER (Specify): E2.

THE FOLLOWING LOCATION(S) IS/ARE EVACUEE EMERGENCY ASSEMBLY AREA(S) (i.e., Front parking lot, specific street corner, etc.) E3.

Sidewalk by EasyCopy Center.

Note: The Emergency Coordinator must account for all on site employees and/or site visitors after evacuation.

☐ EVACUATION ROUTE MAP(S) POSTED AS REQUIRED E4.

Note: The map(s) must show primary and alternate evacuation routes, emergency exits, and primary and alternate staging areas, and must be prominently posted throughout the facility in locations where it will be visible to employees and visitors.

F. ARRANGEMENTS FOR EMERGENCY SERVICES

Explanation of Requirement: Advance arrangements with local fire and police departments, hospitals, and/or emergency services contractors should be made as appropriate for your facility. You may determine that such arrangements are not necessary.

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following) F1.

- ☒ 1. HAVE BEEN DETERMINED NOT NECESSARY; *or*
- ☐ 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify):

F2.

G. EMERGENCY EQUIPMENT

Check all boxes that apply to list emergency response equipment available at the facility and identify the location(s) where the equipment is kept and the equipment's capability, if applicable. [e.g., ☒ CHEMICAL PROTECTIVE GLOVES | Spill response kit | One time use, Oil & solvent resistant only.]

TYPE	EQUIPMENT AVAILABLE G1.	LOCATION	CAPABILITY *(If applicable)*
Safety and First Aid	1. ☐ CHEMICAL PROTECTIVE SUITS, APRONS, OR VESTS	G2.	G3.
	2. ☐ CHEMICAL PROTECTIVE GLOVES	G4.	G5.
	3. ☐ CHEMICAL PROTECTIVE BOOTS	G6.	G7.
	4. ☐ SAFETY GLASSES / GOGGLES / SHIELDS	G8.	G9.
	5. ☐ HARD HATS	G10.	G11.
	6. ☐ CARTRIDGE RESPIRATORS	G12.	G13.
	7. ☐ SELF-CONTAINED BREATHING APPARATUS (SCBA)	G14.	G15.
	8. ☒ FIRST AID KITS / STATIONS	G16. South Wall behind service desk (basic k	G17.
	9. ☐ PLUMBED EYEWASH FOUNTAIN / SHOWER	G18.	G19.
	10. ☒ PORTABLE EYEWASH KITS	G20. South Wall by the front bathroom.	G21.
	11. ☐ OTHER	G22.	G23.
	12. ☐ OTHER	G24.	G25.
Fire Fighting	13. ☒ PORTABLE FIRE EXTINGUISHERS	G26. Various. 10 total, including 1 upstairs (p	G27.
	14. ☐ FIXED FIRE SYSTEMS / SPRINKLERS / FIRE HOSES	G28.	G29.
	15. ☐ FIRE ALARM BOXES OR STATIONS	G30.	G31.
	16. ☐ OTHER	G32.	G33.
Spill Control and Clean-Up	17. ☐ ALL-IN-ONE SPILL KIT	G34.	G35.
	18. ☒ ABSORBENT MATERIAL	G36. Shed. Grease sweep, small quantity of I	G37.
	19. ☐ CONTAINER FOR USED ABSORBENT	G38.	G39.
	20. ☐ BERMING / DIKING EQUIPMENT	G40.	G41.
	21. ☒ BROOM	G42. Shop.	G43.
	22. ☒ SHOVEL	G44. Shop.	G45.
	23. ☒ SHOP VAC	G46. Shop.	G47.
	24. ☐ EXHAUST HOOD	G48.	G49.
	25. ☐ EMERGENCY SUMP / HOLDING TANK	G50.	G51.
	26. ☐ CHEMICAL NEUTRALIZERS	G52.	G53.
	27. ☐ GAS CYLINDER LEAK REPAIR KIT	G54.	G55.
	28. ☐ SPILL OVERPACK DRUMS	G56.	G57.
	29. ☐ OTHER	G58. Oil/Coolant: Absorb with rags first, swee	G59.
Communi-cations and Alarm Systems	30. ☒ TELEPHONES (Includes cellular)	G60. 5 phones. 4 in the shop and 1 upstairs.	G61.
	31. ☐ INTERCOM / PA SYSTEM	G62.	G63.
	32. ☐ PORTABLE RADIOS	G64.	G65.
	33. ☐ AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT	G66.	G67.
Other	34. ☒ OTHER	G68. Shouting	G69.
	35. ☐ OTHER	G70.	G71.

H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases / spills due to earthquake-related motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS: (Check all that apply)		LOCATIONS (e.g., shop, outdoor shed, forensic lab)	
☒ 1. HAZARDOUS MATERIALS / WASTE STORAGE AREA		Shed and shop.	H2.
☒ 2. PROCESS LINES / PIPING		Shed and shop.	H3.
☐ 3. LABORATORY			H4.
☐ 4. WASTE TREATMENT AREA			H5.

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS: (Check all that apply)		LOCATIONS	
☒ 1. SHELVES, CABINETS AND RACKS		Shed and shop.	H7.
☒ 2. TANKS (EMERGENCY SHUTOFF)		Shed	H8.
☒ 3. PORTABLE GAS CYLINDERS		Shop	H9.
☒ 4. EMERGENCY SHUTOFF AND/OR UTILITY VALVES		Shed.	H10.
☐ 5. SPRINKLER SYSTEMS			H11.
☐ 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane dispensing tank)			H12.

I. EMPLOYEE TRAINING

Explanation of Requirement: Employee training is required for all employees handling hazardous materials and hazardous wastes in day-to-day or clean-up operations including volunteers and/or contractors. Training must be:

- Provided within 6 months for new hires;
- Amended as necessary prior to change in process or work assignment;
- Given upon modification to the Emergency Response / Contingency Plan, and updated/refreshed annually for all employees.

Required content includes all of the following:

- Material Safety Data Sheets;
- Hazard communication related to health and safety;
- Methods for safe handling of hazardous substances;
- Fire hazards of materials / processes;
- Conditions likely to worsen emergencies;
- Coordination of emergency response;
- Notification procedures;
- Applicable laws and regulations;
- Communication and alarm systems;
- Personal protective equipment;
- Use of emergency response equipment (e.g. Fire extinguishers, respirators, etc.);
- Decontamination procedures;
- Evacuation procedures;
- Control and containment procedures;
- UST monitoring system equipment and procedures (if applicable).

INDICATE HOW EMPLOYEE TRAINING PROGRAM IS ADMINISTERED (Check all that apply) I1.

☐ 1. FORMAL CLASSROOM; ☐ 2. VIDEOS; ☒ 3. SAFETY / TAILGATE MEETINGS;

☐ 4. STUDY GUIDES / MANUALS (Specify): _____ I2.

☐ 5. OTHER (Specify): _____ I3.

☐ 6. NOT APPLICABLE BECAUSE FACILITY HAS NO EMPLOYEES

Large Quantity Generator (LQG) Training Records: Large quantity hazardous waste generators (i.e., who generate more than 270 gallons/1,000 kilograms of hazardous waste per month) must retain written documentation of employee hazardous waste management training sessions which includes:

- A written outline/agenda of the type and amount of both introductory and continuing training that will be given to persons filling each job position having responsibility for the management of hazardous waste (e.g., labeling, manifesting, compliance with accumulation time limits, etc.).
- The name, job title, and date of training for each hazardous waste management training session given to an employee filling such a job position; and
- A written job description for each of the above job positions that describes job duties and the skills, education, or other qualifications required of personnel assigned to the position.
- Current employee training records must be retained until closure of the facility.
- Former employee training records must be retained at least three years after termination of employment.

J. LIST OF ATTACHMENTS

(Check one of the following) J1.

☐ 1. NO ATTACHMENTS ARE REQUIRED; *or*

☐ 2. THE FOLLOWING DOCUMENTS ARE ATTACHED: J2.

K. SIGNATURE / CERTIFICATION

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete, and that a copy is available on site.

SIGNATURE OF OWNER/OPERATOR	DATE SIGNED K1.
Donald B. Worth	02/06/2014
NAME OF SIGNER (print) K2.	TITLE OF SIGNER K3.
	President

No Fee Change ✓

Click on the forms button in the bar at the top of the page to view individual forms

From: THE MODEL GARAGE INC.(2920 SHATTUCK AVE /FA0000211) Submitted: Fri Feb 27 2015, 1:40 PM

Print the form contents View a submission summary

Submission History

Status: ACCEPTED Accept Decline Delete

Data Transformation Services

Migrate Data

Review

Make sure to save your Review form by clicking on the Save Changes button before accepting or declining a submission.

Save Changes Cancel Changes

Cover Page Comments

Facility ID FA0000211
Facility Name THE MODEL GARAGE INC.
Site Address 2920 SHATTUCK AVE
City BERKELEY
Program ID PR0000181

Program Element: 4200

Agency's Review Comments: Looks good, thank you,
Meridith

Reviewer's Name: LEAR, MERIDITH

Reviewer Email: mlear@cityofberkeley.info

Review Date: 06/11/2015

Status 01

Form Deficiencies

- ☐ Owner Operator Form: Invalid/Missing Business Name/Address
- ☐ Owner Operator Form: Invalid/Missing Business Owner Name/Address
- ☐ Owner Operator Form: Invalid/Missing Environmental Contact
- ☐ Owner Operator Form: Invalid/Missing Emergency Contacts
- ☐ Chemical Description Form: Invalid/Missing Location - Map# and/or Grid#
- ☐ Chemical Description Form: Invalid/Missing Fire Code Hazard Classes
- ☐ Chemical Description Form: Invalid/Missing Physical state
- ☐ Chemical Description Form: Invalid/Missing Average daily amount and or Maximum daily amount
- ☐ Chemical Description Form: Invalid/Missing Units
- ☐ Emergency Plan Form: The plan does not adequately address Release Prevention, Immediate
- ☐ None

Other Form Deficiencies:

Map Deficiencies

- ☐ Map is illegible (or does not scan well)
- ☐ Map lacks orientation (North arrow)
- ☐ Map lacks facility name and address
- ☐ Streets on map are not labeled
- ☐ Map is significantly off scale
- ☐ Structures are not outlined
- ☐ Lacks access/egress/evacuation areas
- ☐ Locations of hazardous materials/waste storage are not clearly identified

CITY OF BERKELEY
Department of Planning and Development
TOXICS MANAGEMENT DIVISION
A Certified Unified Program Agency (CUPA)
2118 Milvia Street, Suite 300, Berkeley, California 94704
TEL: (510) 981-7460 ● TDD: (510) 981-6903 ● FAX: (510) 981-7470

For Dept Use Only
Entered: 12/23/15
by: MC
Scanned by: _____

HAZARDOUS MATERIALS INSPECTION AND VIOLATION REPORT

Date: 11/30/15 Time: 2:45 Page: 1 of 2

Facility Name: The Model Garage

Address: 2920 Shattuck Ave. Phone: 540-5899

Owner/Operator Name: Don Worth

Facility Representative(s): Don Worth

Permitted CUPA Activities: ☑HMBP ☑HW (☐LQG ☑SQG ☐CESQG) ☐UW ☐TP (TIER: _____) ☐UST ☐APSA ☐CalARP
Inspections Conducted: ☑HMBP ☑HW (☐RCRA LQG) ☐UW ☐TP (TIER: _____) ☐UST ☐APSA ☐CalARP ☑SW
Unannounced: ☑Yes ☐No
Purpose of Inspection: ☐Routine ☐Follow-up Inspection ☐RTC QA ☐Closure ☐Permit Screen ☐Other _____
Consent Granted for: ☑Inspection ☐Photos (include log) ☐Samples; Consent Granted By: Don Worth

SUMMARY OF VIOLATIONS, CORRECTIVE ACTIONS, FINDINGS:

Class (M, II, I)	Violation Code/ Observation and PE	Citation, Description, Corrective Action Required, and/or Observation
	OBS	Conducted a physical inspection of the facility on 11/30/15.
		Chemical inventory was accurate. Waste containers were all labeled appropriately. Waste recepts were all available for 3 years. Training records are all up to date.
		Shop is very clean.
		No violations.

Note: The facility is subject to re-inspection at any time (re-inspection fees may apply).

☐ CUPA violations cited on page(s) _____ shall be corrected within ____ days.
☐ SW violations cited shall be corrected within____ days or before the next rain event.
☐ Submit Certification of Return to Compliance form within 30 days.

Facility Representative Signature: Donald B Worth Title: President

Inspector's Signature: M E Loar Inspector's Name: Meridith Loar

ENTERED MEL

Alameda Countywide
Clean Water Program
Standard Stormwater Facility Inspection Report Form

Municipality: City of Berkeley
Date: 11/30/15 Time: 2:45
☐ Facility has closed ☐ Facility information has changed

Reason for Inspection: ☐ First Inspection ☑ Routine Inspection ☐ Response to Complaint ☐ Follow-up | Follow-up Inspection Due:

NAME OF FACILITY: The Model Garage
SITE ADDRESS: 2920 Shattuck Ave.

CONTACT NAME: Don Worth
PHONE: 540-5899
BUSINESS TYPE/ACTIVITY: Auto Repair
SIC:

Is the property owner different than the facility owner? ☐ yes ☑ no If yes, complete the following: ☐ High Priority Facility
NAME: My Self PHONE:
MAILING ADDRESS:

Is the facility covered under any other programs or permits? (Check all that apply.)
☐ None ☐ Sanitary sewer
☐ Air quality ☑ Hazmat business plan ☐ Underground storage tanks ☐ Aboveground storage tanks
☐ Fire department(hazmat storage) ☑ Hazmat waste generator ☐ Retail food facility ☐ Other

Is the facility covered under a storm water permit? ☑ Does not need Coverage ☐ No, but may need to be (Refer to Water Board)
☐ Individual ☐ General: Does the facility have a SWPPP? ☐ yes ☐ no

N/A = Not Applicable; PTNL = POTENTIAL for Pollutant Discharge: 1 = low potential, 2 = medium potential, 3 = high potential
BMP effectiveness: 0 = BMPs are effective, 1 = BMPs are fairly/almost effective, 2 = BMPs are not effective, 3 = No BMPs are implemented
NSW = Non-Stormwater Discharge

AREAS OF ACTIVITY	N/A	Potential PTNL	Effectiveness BMP	Actual Discharge NSW	REMARKS: Describe recommendations, requirements, and time to implement. Check box if remark is a requirement
A. Outdoor Process/Manufacturing Areas	✓				☐
B. Outdoor Material Storage Areas		2	0		☐ materials are kept under a covered clean area.
C. Outdoor Waste Storage/Disposal Areas		1	0		☐ waste storage area is covered.
D. Outdoor Vehicle and Heavy Equipment Storage, Maintenance Areas	✓				☐
E. Outdoor Parking Areas and Access Roads		1	0		☐ Parking area is clean.
F. Outdoor Wash Areas	✓				☐
G. Rooftop Equipment	✓				☐
H. Outdoor Drainage from Indoor Areas	✓				☐
I. Other (describe):	✓				☐

COMMENTS/REMARKS/REQUIREMENTS Structural Control present ☐ Maintenance required in storm drain system ☐ yes ☐ no

Number of BMP brochures distributed? ☐ Describe: ☐ See attached for more comments.

PRIORITY FOR RE-INSPECTION: ☐ 1; First ☐ 2; Second ☑ 3; Third | ☐ Referred to; Details:

ENFORCEMENT: ☑ None ☐ Verbal Notice ☐ Warning Notice ☐ Administrative Action ☐ Administrative Action w/ Penalty &/or Cost Recovery ☐ Legal Action

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Facility Representative: Donald B Worth Inspector: Meda Lem

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

TMD Use Only
Permit No.: 17-EB-37 *(expires 90 days from approval)*
Permit Fee: 810.00 **Check No.** 7026
Approved by: C. Estadt **Date :** 1/24/17

Admin: Contractor Licenses – Reviewed by: LGC
Geo/Eng license (Y) / N CoB Business (Y) / N
Driller license (Y) / N CoB Business Y / N

PERMIT APPLICATION

Well Construction, Installation, Destruction, Or Modification and/or Soil Boring/Probe/Grab Soil or Ground Water Sampling

Name of Facility: The Model Garage
Address: 2920 Shattuck Avenue Berkeley, CA 94705
Telephone *(Business)*: (510) 540-5899 *(Emergency:)* (510) 435-8664

Property Owner: Donald and Dorothy Worth Trust of 2014; Susan Edinoff
Owner Address: 2920 Shattuck Avenue Berkeley, CA 94705

Supervising Geological/Engineering Co.:	Pangea Environmental Services, Inc.	City of Berkeley Business Lic #:	BL-005727
Address: 1710 Franklin Street, Suite 200	Email: briddell@pangeaenv.com		
Contractor Lic. No.: 934418	Type: Class A - Engineering	Expiration Date: September 2018	
Contact Person: Bob Clark-Riddell	Tel.: (510) 435-8664	Fax: (510) 836-3709	

Drilling Co.: Cascade Drilling		City of Berkeley Business Lic #:	BL-053596
Address: 120 S 23rd Street Richmond, CA 94804	Email: kcastillo@cascade-env.com		
Local Contact Person: Kattya Castillo	Tel.: (510) 478-0858 ext. 2367	Fax :	
C-57 License No.: 938110	Expiration Date: 9/30/2017		

Indicate Quantity of Locations in Box	**Well Details (attach information as needed for multiple construction types)**
☐ Wells to be installed ☐ Wells to be destroyed 5 Soil Borings, probes, sampling points ☐ Modify Wells including new/replacement pumps, vacuums, probes, elevation modifications, etc.	Borehole Diameter: 2.25" Well Casing Diameter: N/A Gauge of Casing: N/A Well Screen type: N/A Slot Size N/A Proposed Well Depth: 3 borings 15' - 2 borings 5' Type of Grout: Portland Cement Other:

- Provide a scaled plan identifying the proposed drilling locations, property boundaries, streets, structures, pollution source areas, and buried and overhead utility lines.
- Call the Toxics Management Division (TMD) at (510) 981-7460 and schedule an inspection of the grout sealing of boreholes, probes, or wells. Notify TMD a minimum of two (2) working days in advance of first scheduled day of drilling.
- Submit the Department of Water Resources (DWR 188) form following well installation or destruction.
- Inform TMD of any contamination found. Please forward report to TMD within 60 days of completion.

I certify that I have prepared this application and that the work will be done in accordance with the provisions of the laws of the State of California, the ordinances and the rules and regulations of the City of Berkeley.

Signed Bob Riddell Representing Pangea Date 1/19/17

FEES: **First Well/Each add'l. - $420/$150** **First Soil Boring/Each add'l. - $210/$150**

E-mail: Toxics@cityofberkeley.info
Revised 07/29/14

Planning and Development Department
Toxics Management Division

INSPECTION FORM

Facility Name: The Model Garage Date: 1/27/2017

Address: 2920 Shattuck Avenue Contact: Matt Bernard

Phone: _____ Page 1 of 1

Met Matt Bernard with Pangea Environmental Services for work under Permit # 17-EB-37. Five soil borings noted as red circle on site plan.

B-2 and B-4 to 5 feet and B-1, B-3 and B-5 to 20 feet. Matt indicates they don't have enough groundwater at this time to close out the borings. Updated site plan to reflect actual drilled locations of the borings.

TMD approved leaving till Monday to pull groundwater samples. B-2 and B-4 grouted.

According to Matt, B-1 was drilled to 25 feet. All three deeper borings were tremie grouted on 1/30/2017

Facility Contact Signature: _____ Title: _____

Inspector: Carli Eckstadt
Hazardous Materials Specialist

Reinspect Date: _____

OFFICIAL INSPECTION REPORT

City Of Berkeley Toxics Management Division
1947 Center Street, First Floor
Berkeley, CA 94704
(510) 981-7460
toxics@cityofberkeley.info

Facility Name : THE MODEL GARAGE INC.
Site Address : 2920 Shattuck AVE
Facility Phone : (510) 540-5899
Owner : Donald B Worth
Facility ID : FA0000211
Inspection Date : 3/16/18

Consent Granted By: Don Worth

☐ Photos Taken ☐ Samples Taken

Inspections completed on this date at this facility

Inspection Number	Inspection Type	Record ID	Program
DA0PAE6IQ	ROUTINE INSPECTION	PR0000181	HMBP
DAAYOJ1PO	ROUTINE INSPECTION	PR0002493	STORMWATER
DARTTZWFQ	ROUTINE INSPECTION	PR0000680	HAZ WASTE GENERATOR

An inspection of your facility revealed the following violations of the California Health and Safety Code, the California Code of Regulations, and/or Title 15 of the Berkeley Municipal Code. The facility is subject to re-inspection at any time. A re-inspection fee may be assessed.

Summary of Violations and Notice to Comply

HAZ WASTE GENERATOR

Violation Observed: **3030007** **MINOR VIOLATION** **Comply by 4/15/2018**

Failure to properly label hazardous waste accumulation containers and portable tanks with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date. 22 CCR 12 66262.34(f)

Observation and Corrective Action:

Business failed to properly label hazardous waste in that the accumulation start date was not indicated. Corrective action: Add accumulation start dates to all hazardous waste containers that have begun accumulating.

HMBP

Violation Observed: **1020002** **MINOR VIOLATION** **Comply by 4/15/2018**

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years. HSC 6.95 25505(a)(4)

Observation and Corrective Action:

Business failed to provide annual training to all employees. Corrective action: Complete hazardous materials/waste training for all employees and submit records to Toxics Management Division.

General Comments and Observations

HMBP

Hazardous materials onsite are consistent with the materials reported on CERS. Facility map accurately depicts locations of hazardous materials and waste. Annual training for hazard communication and hazardous material/waste handling has not been completed since 2015.

HAZ WASTE GENERATOR

EPA ID Number, CAD 983 642 786, is active. Waste is kept outside under a shelter. Waste is consistent with the inventory provided on CERS. Observed Used Oil, used coolant, waste filters (paper and metal separated), waste aerosols. Hazardous waste manifests were reviewed for past 3 years, records were compliant. Fire extinguishers are up to date.

This report shall serve as a "Notice to Comply" for minor violations, and a "Notice of Violation" for Major violations. You are hereby ordered to correct the above noted violations within 30 days, or as noted in the Summary of Violations above. Formal enforcement and/or penalty assessment may be initiated for any violations noted, and for those not corrected in a timely manner.

By signing this document, I have been notified of the regulatory violations noted in this report. I understand that failure to return to compliance within the specified time frame could result in a re-inspection of this facility with an additional fee and possible enforcement action including penalties.

Facility Representative Signature Donald Worth Owner

Date Signed 03/16/2018

Viviana Garcia
Hazardous Materials Specialist I

Within 5 days of achieving compliance, or within 35 days of the inspection date, whichever comes first, sign the certification statement below and return a copy of this report, along with supporting documentation, if applicable, to TMD.

Certification of Return to Compliance
I certify under penalty of perjury that this facility has complied with directives specified in this Notice to Comply

Signature of Owner/Operator _____ Date _____

Printed Name of Owner/Operator _____ Title_____

Standard Stormwater Facility Inspection Report

City Of Berkeley Toxics Management Division
1947 Center Street, First Floor
Berkeley, CA 94704
(510) 981-7460
toxics@cityofberkeley.info

Reason For Inspection: ☐ First Inspection ■ Routine Inspection ☐ Response to Complaint ☐ Follow-up **Follow-up Date:**

NAME OF FACILITY	ADDRESS	CITY/STATE	ZIP CODE	DATE
THE MODEL GARAGE INC.	2920 Shattuck AVE	BERKELEY, CA	94705	3/16/2018

CONTACT NAME	TELEPHONE	BUSINESS TYPE / ACTIVITY	SIC
Don Worth	(510) 540-5899		0000

Is the property owner different than the facility owner? ☐ Yes ■ No **PHONE:** ☐ High Priority

NAME: **MAILING ADDDRESS:**

Is the facility covered under any other programs or permits? (Check all that apply.)

☐ None ☐ Sanitary Sewer
☐ Air Quality ■ Hazmat Business Plan ☐ Underground Storage Tanks ☐ Aboveground Storage Tanks
☐ Fire Department (Hazmat Storage) ■ Hazmat Waste Generator ☐ Retail Food Facility ☐ Other:

Is the facility covered under a storm water permit? ■ Does not need Coverage ☐ No, but may need to be (Refer to Water Board)
☐ Individual ☐ General Does the facility have a SWPPP? ☐ Yes ☐ No

N/A = Not Applicable; **PTNL** = POTENTIAL for Pollutant Discharge: 1 = low potential, 2 = medium potential, 3 = high potential
BMP Effectiveness: 0 = BMPs are effective, 1= BMPs are fairly/almost effective, 2 = BMPs are not effective, 3 = No BMPs are implemented
NSW = Non-Stormwater Discharge

AREAS OF ACTIVITY	N/A	Potential PTNL	Effectiveness BMP	Actual Discharge NSW	REMARKS: Describe recommendations, requirements, and time to implement. Check box if remark is a requirement
A. OUTDOOR PROCESSING/MANUFACTURING	■			☐	☐
B. OUTDOOR MATERIAL STORAGE AREAS	☐	2	0	☐	☐
C. OUTDOOR WASTE/DISPOSAL AREAS	☐	1	0	☐	☐
D. OUTDOOR VEHICLE AND HEAVY EQUIPMENT STORAGE, MAINTENANCE AREA	■			☐	☐
E. OUTDOOR PARKING AREAS AND ACCESS ROADS	☐	1	0	☐	☐
F. OUTDOOR WASH AREAS	■			☐	☐
G. ROOFTOP EQUIPMENT	■			☐	☐
H. OUTDOOR DRAINAGE FROM INDOOR AREAS	■			☐	☐
I. OTHER (DESCRIBE)	■			☐	☐

Structural Control Present ☐ Maintenance required in storm drain system ☐ Yes ■ No

Number of BMP brochures distributed? 0 Describe BMP:

Comments/Remarks/Requirements:

All outdoor storage is properly maintained to minimize release to storm drains.

PRIORITY FOR RE-INSPECTION: ☐ 1: First ■ 2: Second ☐ 3: Third | Referred to :

ENFORCEMENT: ■ None ☐ Verbal Notice ☐ Warning Notice ☐ Administrative Action ☐ Administrative Action w/ Penalty &/or Cost Recovery ☐ Legal Action

Violations will be copied to property owner.

Signatures

Inspector: Viviana Garcia
HAZARDOUS MATERIALS SPECIALIST I

GEM Group

From: dehcupafilereview, Env. Health <dehcupafilereview@acgov.org>
Sent: Tuesday, March 1, 2022 9:10 AM
To: GEM Group
Subject: Re: PUBLIC RECORDS REQUEST 22-14820

Thank you for contacting Alameda County Department of Environmental Health (ACDEH) Certified Unified Program Agency (CUPA) File Review Request:

Berkeley is out of our jurisdiction.

Please try calling Berkeley City Toxics Management Division - 510-981-7460.

**Please note that ACDEH only has files for sites within its jurisdiction. Many cities within Alameda County are not part of ACDEH CUPA jurisdiction.

In those cases we advise that you try contacting that cities Fire or Planning Departments for any records.

Please view our Jurisdiction List:
https://deh.acgov.org/hazmat-assets/docs/CUPA-jurisdictions.pdf

Thank you,
Joel Dooha-Chambers

Specialist Clerk I- Alameda County CUPA
Alameda County Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502
510.567.6702 (x36702)
QIC: 30440
http://deh.acgov.org/

From: GEM Group <gem@mygemgroup.com>
Sent: Monday, February 28, 2022 8:35 PM
To: dehcupafilereview, Env. Health <dehcupafilereview@acgov.org>
Subject: PUBLIC RECORDS REQUEST 22-14820

Good Day!

In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at:

2900-2920 Shattuck Avenue, Berkeley, CA 94705

Thank you for your help with this project.

(Gem Group Project 22-14820 public records request sent 2/28/2022)

** This email was sent from an external source. If you do not know the sender, do not click on links or attachments. **

Request #22-224

CLOSED

As of March 18, 2022, 12:16pm

Details

In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at:

2847 Shattuck Avenue, Berkeley, CA 94705

Thank you for your help with this project.

(Gem Group Project 22-14822 public records request sent 2/28/2022)

Received

February 28, 2022 via web

Departments

Public Works

Requester

Mike Erving
gem@mygemgroup.com
967 Kendall Drive, Suite A-324, San Bernardino, CA 92407
(626) 513-5095
Gem Group, Inc.

Documents

Public

(none)

Requester

(none)

Staff

Point of Contact

Melendez, Nancy

Timeline

Request Published Public

March 3, 2022, 10:58am

Request Closed Public

Hello,

The record you asked on Feb 28, 2022, under PRA #22-224 *"environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at: 2487 Shattuck Avenue, Berkeley, CA 94705"* does not exist.

Closing this PRA as you submitted another request under PRA# 22-221 for other departments to provide information.

Thank you,

Public Works Admin

March 3, 2022, 10:58am

Department Assignment Public

Public Works

February 28, 2022, 9:30pm

Request Opened Public

Request received via web

February 28, 2022, 9:30pm

GEM Group

From: Info <Info@acpwa.org>
Sent: Tuesday, March 1, 2022 8:23 AM
To: GEM Group
Subject: RE: PUBLIC RECORDS REQUEST 22-14820

The response to this request is the same as was sent via email on Monday to a similar request:

The addresses provided are within City of Berkeley's jurisdiction. PWA is not responsive to this request. You may want to contact the Alameda County Environmental Health Dept. as well.

http://www.deh.acgov.org
Alameda County Department of Environmental Health

From: GEM Group <gem@mygemgroup.com>
Sent: Monday, February 28, 2022 8:29 PM
To: Info <Info@acpwa.org>
Subject: PUBLIC RECORDS REQUEST 22-14820

Good Day!

In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at:

2900-2920 Shattuck Avenue, Berkeley, CA 94705

Thank you for your help with this project.

(Gem Group Project 22-14820 public records request sent 2/28/2022)

** This email was sent from an external source. If you do not know the sender, do not click on links or attachments. **

Jared Blumenfeld
Secretary for
Environmental Protection

Department of Toxic Substances Control
Meredith Williams, Ph.D., Director
1001 "I" Street
P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

EPA ID PROFILE

Map

ID Number:	CAC000068701	**Status:**	INACTIVE
Name:	1X BALCH PETROLEUM	**Inactive Date:**	10/25/2000 12:00:00 AM
County:	ALAMEDA	**Record Entered:**	3/1/1988 12:00:00 AM
NAICS:	N/A	**Last Updated:**	10/25/2000 12:00:00 AM

	Name	Address	City	State	Zip Code	Phone
Location	1X BALCH PETROLEUM	2900 SHATTUCK AVE	BERKELEY	CA	947100000	
Mailing		--	MILPITAS	CA	950350000	
Owner	--	--	--	99	--	0000000000
Operator/Contact	MARTY PICONE	--	--	99	--	4089428686

Based Only Upon ID Number: **CAC000068701**

Calif. Manifests?	Non Calif. Manifests?	Transporter Registration?
N/A	N/A	N/A

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

Calif. Manifest Counts and Total Tonnage

No Records Found

Non California Manifest Total Tonnage

No Records Found

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.

Report Generation Date: 03/10/2022

Jared Blumenfeld
Secretary for
Environmental Protection

Department of Toxic Substances Control
Meredith Williams, Ph.D., Director
1001 "I" Street
P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

EPA ID PROFILE

Map

ID Number:	CAD981443252	**Status:**	INACTIVE
Name:	IMPORTED CAR OF BERKELEY	**Inactive Date:**	1/1/1900 12:00:00 AM
County:	ALAMEDA	**Record Entered:**	4/10/1987 12:00:00 AM
NAICS:	N/A	**Last Updated:**	5/4/2000 12:00:00 AM

	Name	Address	City	State	Zip Code	Phone
Location	IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE	BERKELEY	CA	947100000	
Mailing		2900 SHATTUCK AVE	BERKELEY	CA	947100000	
Owner	--	--	--	99	--	0000000000
Operator/Contact	UNDELIVERABLE SURVEY 2-7-95 JV	--	--	99	--	--

Based Only Upon ID Number: **CAD981443252**

Calif. Manifests?	Non Calif. Manifests?	Transporter Registration?
N/A	N/A	N/A

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

Calif. Manifest Counts and Total Tonnage

No Records Found

Non California Manifest Total Tonnage

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1995**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1995	214	0.15840	UNSPECIFIED SOLVENT MIXTURE

Grand Total: 0.1584 Tons

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1996**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1996	343	0.40800	UNSPECIFIED ORGANIC LIQUID MIXTURE
1996	214	0.19800	UNSPECIFIED SOLVENT MIXTURE
	Grand Total:	**0.6060 Tons**	

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1997**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1997	343	0.96900	UNSPECIFIED ORGANIC LIQUID MIXTURE
		Grand Total: 0.9690 Tons	

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1998**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1998	343	0.76500	UNSPECIFIED ORGANIC LIQUID MIXTURE

Grand Total: 0.7650 Tons

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1999**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1999	343	0.25500	UNSPECIFIED ORGANIC LIQUID MIXTURE

Grand Total: 0.2550 Tons

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2002**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2002	134	0.08400	AQ SOL (2 < PH < 12.5) W ORG RESIDUES < 10%
		Grand Total: 0.0840 Tons	

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2003**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2003	134	1.07100	AQ SOL (2 < PH < 12.5) W ORG RESIDUES < 10%
		Grand Total: 1.0710 Tons	

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2004**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2004	134	0.50400	AQ SOL (2 < PH < 12.5) W ORG RESIDUES < 10%
		Grand Total: 0.5040 Tons	

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2012**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2012	172	0.04000	METAL DUST AND MACHINING WASTE
2012	331	0.01980	OFF-SPEC, AGED, OR SURPLUS ORGANICS
	Grand Total:	**0.0598 Tons**	

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2015**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2015	133	1.10505	AQ SOL (2 < PH < 12.5) W ORG RESIDUES >= 10%
2015	181	0.01500	OTHER INORGANIC SOLID WASTE
2015	343	0.02500	UNSPECIFIED ORGANIC LIQUID MIXTURE
		Grand Total: 1.1451 Tons	

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2016**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2016	133	1.31355	AQ SOL (2 < PH < 12.5) W ORG RESIDUES >= 10%
2016	223	0.03750	UNSPECIFIED OIL-CONTAINING WASTE
2016	343	0.10500	UNSPECIFIED ORGANIC LIQUID MIXTURE
		Grand Total: 1.4561 Tons	

Non California Waste Summary:

No Records Found

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Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2017**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2017	133	1.08420	AQ SOL (2 < PH < 12.5) W ORG RESIDUES >= 10%
2017	213	0.03500	HYDROCARBON SOLVENTS
2017	331	0.02500	OFF-SPEC, AGED, OR SURPLUS ORGANICS
2017	223	0.13000	UNSPECIFIED OIL-CONTAINING WASTE
2017	343	0.05000	UNSPECIFIED ORGANIC LIQUID MIXTURE
		Grand Total: 1.3242 Tons	

Non California Waste Summary:

No Records Found

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P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

EPA ID PROFILE

Map

ID Number:	CAD983642786	**Status:**	ACTIVE
Name:	MODEL GARAGE INC THE	**Inactive Date:**	
County:	ALAMEDA	**Record Entered:**	7/7/1992 12:00:00 AM
NAICS:	811111	**Last Updated:**	7/29/2021 10:31:11 AM

	Name	Address	City	State	Zip Code	Phone
Location	MODEL GARAGE INC THE	2920 SHATTUCK AVE	BERKELEY	CA	947051809	
Mailing		2920 SHATTUCK AVE	BERKELEY	CA	947051809	
Owner	MODEL GARAGE INC	2920 SHATTUCK AVE	BERKELEY	CA	947051809	5105405899
Operator/Contact	ROBERT PERKINS	2920 SHATTUCK AVENUE	BERKELEY	CA	94705	5105405899

Based Only Upon ID Number: **CAD983642786**

Calif. Manifests?	Non Calif. Manifests?	Transporter Registration?
Yes	N/A	N/A

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

Calif. Manifest Counts and Total Tonnage

Top line represents Manifest Count and Bottom line represents Total Tonnage

Year	Generator	Trans. 1	Trans. 2	TSDF	ALT. TSDF
1995	9 0.15840	0 0.00000	0 0.00000	0 0.00000	0 0.00000
1996	14 0.60600	0 0.00000	0 0.00000	0 0.00000	0 0.00000
1997	4 0.96900	0 0.00000	0 0.00000	0 0.00000	0 0.00000
1998	3 0.76500	0 0.00000	0 0.00000	0 0.00000	0 0.00000
1999	1 0.25500	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2002	5 0.08400	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2003	8 1.07100	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2004	8 0.50400	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2012	2 0.05980	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2015	8 1.14505	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2016	9 1.45605	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2017	11 1.32420	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2018	2 0.27935	0 0.00000	0 0.00000	0 0.00000	0 0.00000

Non California Manifest Total Tonnage

No Records Found

Waste Code Matrix					
California	Generator	Trans. 1	Trans. 2	TSDF	Alt. TSDF
RCRA	Generator	Trans. 1	Trans. 2	TSDF	Alt. TSDF

Waste Code Matrix as a spreadsheet

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Report Generation Date: 03/09/2022

1590-005-010
Parcel Number

BERKELEY FIRE DEPARTMENT
FIRE PREVENTION INSPECTION
OCCUPANCY FILE FORM

☐ A ☑ B ☐ E ☐ H
☐ I ☐ M ☐ R1 ☐ R3
OCCUPANCY GROUP

2900 Shattuck
Occupancy Address

Fiat/Dodge Dealer
Business Name

Property Owner | Property Owner's Address | Telephone

Business Owner or Manager/Agent | Telephone

CONDITIONS AND REMARKS	DATE	TIME IN / TIME OUT	STATUS	INSPECTOR
Request for tank removal permit 250 Gal Waste Oil OK	3/8/88	—	C	O.Th
Witnessed removal of tank, ~~Fiat~~ tank had holes at both ends, soil samples taken. Hole had a bad smell coming from it.	3/10/88	—	OK	O.Th

FIRE PROTECTION SYSTEM/S (ALL OCCUPANCIES)

Wet Standpipe ☐
Dry Standpipe ☐
Automatic Sprinklers ☐
Range Hood System ☐
Halon/Other System ☐
Fire Alarm System ☐

Number of Stories
RESIDENTIAL OCCUPANCIES (R1's) ONLY
Number of Units

FP 278-83

accupant load 575 and
1100 snack bar

BERKELEY FIRE DEPARTMENT

DIVISION OF FIRE PREVENTION

Location of premises: 2900 Shattuck Avenue

Type of Occupancy: Medical Labs

Owner or Agent: [redacted] Address:

CONDITIONS AND REMARKS	Date	Status	Inspector
Checked negligibles - recommendations attached. Change of Occupancy	11-12-65	OK	Mayer
Telephone conversation with [redacted] architect re: flammable liquids storage room (See attached C.S.#) Room will be approx 4'x6' one hour construction with one sprinkler head off domestic supply. Flammable liquid supply will never, in the aggregate, exceed 100 gal + will probably vary between 40 to 60.	4-13-66	O.K.	Cortez
Request from [redacted] for change of Occupancy to theatre and snack bar - With Marks letter will follow from Inspection Services - Norbrant	5-31-67	OK	Stark
Request from [redacted] Pacific Electronic for change occupancy to Store, Warehouse & Office - letter to follow from [redacted]	7-20-67	OK	McClellan

282-689

BERKELEY FIRE DEPARTMENT

DIVISION OF FIRE PREVENTION

334

Location of premises: 2900 Shattuck

Type of Occupancy: ~~Formica top MFG~~ VACANT

Owner or Agent: _____ Address: _____

CONDITIONS AND REMARKS	Date	Status	Inspector
Routine	9-18-61	OK	
Routine check on spraying of contact cement only, not used by this occupancy	1-16-63	OK	
Company left self-inspection pre-holiday form	12/2/6/4	OK	RK
Met with architect [redacted] on change of occupancy inspection. Solano Laboratories plan to remodel & move in. Recommendations will be based on storage & use of flammable liquids & such info will be forwarded to this office.	10-13-65	o.k.	Artist

Personal Identifying Information

282-689

PAID

FIRE DEPARTMENT

CITY OF BERKELEY

PERMIT

Division of Fire Prevention
City Hall, Berkeley, CA 94704
644-6158 or 644-6189

Date: [illegible]

Permit No. [illegible]

Permit Fee Amt. $[illegible]

Address: [illegible]

Name of concern: _____ Phone _____

This permit is issued in accordance with City of Berkeley Ordinance No. 5474 N.S., known as the "Berkeley Fire Code". The applicant and his or her agents and employees shall carry out activities allowed by this permit in compliance with all the requirements of the Berkeley Fire Code and any other applicable laws and regulations, whether or not specified herein, and in complete accordance with the approved plans and specifications submitted precedent to application for this permit. At all times this permit shall be kept on premises and made available to officers and inspectors of the City of Berkeley upon demand. During the term of this permit, the premises shall be subject to inspection by officers of the Berkeley Fire Department or representatives thereof; periodic inspections are a condition of this permit.

Permission is hereby granted [illegible]

Address [illegible] Phone [illegible]

TO: _____ Maintain _____ Store _____ Use or handle _____ Conduct Processes _____ Install _____ Remove

Type of permit [illegible]

Additional Requirements [illegible]

I hereby acknowledge that I have read the conditions of this permit; that the information provided in application for this permit is correct; and that I am the owner, or the duly authorized agent of the owner, of the premises.

_____ Signature of owner, contractor or agent

_____ Date

Approved Subject to Field Inspection

[illegible]
Signature and Title of Issuing Authority

This permit does not take the place of any license required by law and is not transferable. Any change in use, occupancy operation or ownership shall require a new permit.

permit #5104

balch petroleum
contractors and builders

PAID

RECEIVED
MAR 8 1988
DIV. OF FIRE PREVENTION
BERKELEY FIRE DEPT.

CLOSURE PLANS FOR HAZARDOUS MATERIALS STORAGE FACILITIES

1. FACILITY NAME: BERKELEY CHRYSLER - PLYMOUTH

   ADDRESS: 2900 SHATTUCK AVE., BERKELEY

   CONTACT PERSON: [redacted] PHONE NUMBER: [redacted]

2. TANK CLOSURE CONTRACTOR: BALCH PETROLEUM

   ADDRESS: [redacted] CITY: [redacted]

   CONTACT PERSON: [redacted] PHONE NUMBER: [redacted]

3. NAME AND PHONE NUMBER OF FIRM WHO WILL TAKE SOILS SAMPLES:

   GEONOMICS - 408-374-9110

4. NAME AND PHONE NUMBER OF LAB THAT WILL ANALYZE SOILS SAMPL:

   FIREMAN'S FUND ~~INS.~~ MANAGEMENT - 800-227-0705

5. APPROXIMATE DATE OF TANK CLOSURE: MARCH 21, '88

6. METHOD OF TANK CLOSURE: (CHECK ONE BELOW)

   A. TANK(S) WILL BE REMOVED: X
   B. TANK(S) WILL BE FILLED WITH CONCRETE SLURRY: _____

7. WASTE AND TANK HAULER CONTRACTOR: H+H SHIPPING

   ADDRESS: 220 CHINA BASIN WY CITY: SAN FRANCISCO

   LICENSE NUMBER: CAD009771108 PHONE NUMBER: 415-543-4835

   DESTINATION OF TANK(S): SAN FRANCISCO

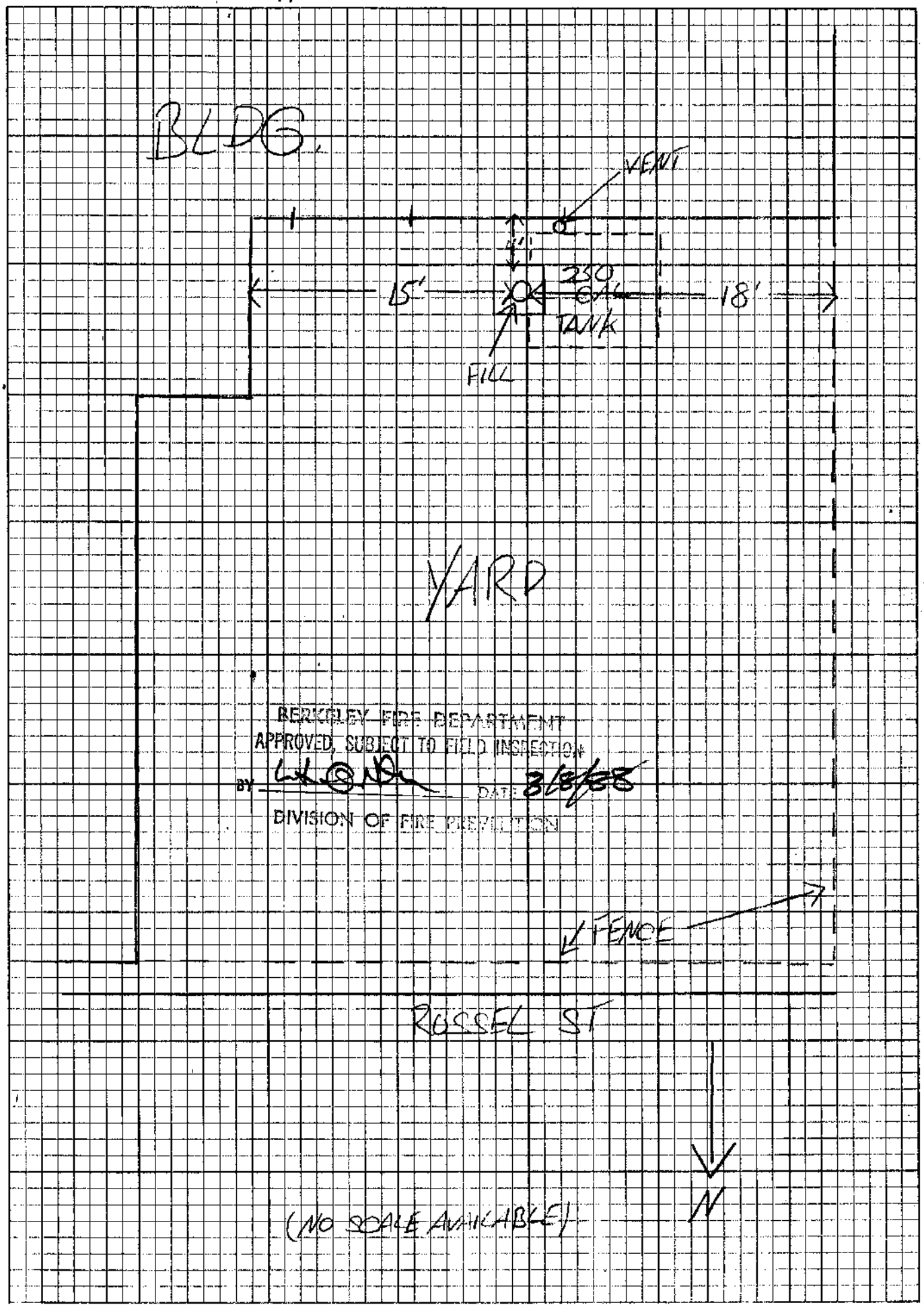
   DESTINATION OF WASTE PRODUCT(S): TANK IS EMPTY

8. TANKS TO BE REMOVED:

	SIZE	TANK CONTENT
TANK 1	250 GALLON	WASTE OIL
TANK 2		
TANK 3		

930 Ames Avenue
P.O. Box 361253
Milpitas, CA 95035
(408) 942-8686
license no. 396575-B

PAID


BLDG.
VENT
4"
15'
330 GAL
18'
TANK
FILL
YARD
BERKELEY FIRE DEPARTMENT
APPROVED, SUBJECT TO FIELD INSPECTION
BY
DATE 3/8/88
DIVISION OF FIRE PREVENTION
FENCE
RUSSEL ST
(NO SCALE AVAILABLE)
N

City of Berkeley
Inspection Services Department

June 6, 1967
Ref: 2900 Shattuck Avenue
Berkeley, California

Requirements for Use or Change of Occupancy: B-2 Occupancy
Occupant Load 676

1. Provide a minimum of three (3) exits from the auditorium area. These shall conform to requirements of the Uniform Building Code as to size, type and location. This shall include two (2) exits from the restaurant area.

2. All required exits shall have direct access to a public thoroughfare.

3. All required exits shall open out or in the direction of exit travel.

4. Provide exit signs at every required doorway and wherever otherwise required to clearly indicate the direction of egress, an exit sign with letters at least five (5") inches high. Signs shall be illuminated and be supplied by two (2) separate sources of power.

5. All required exit doors shall be openable from the inside without the use of a key or any special knowledge or effort and same shall be provided with panic hardware.

6. Required exit doors shall not swing over public property.

7. Openings in the south wall shall be closed. (The wall in question is the one between the areas that have a concrete floor and the area that has the wood floor.)

8. Provide light and ventilation as required by Sec. 605 of the Uniform Building Code.

9. If other than fixed seating are used, (chairs, etc.) same shall be bonded together in groups of not less than three (3) and not more than seven (7).

10. Aisles in auditorium area shall conform to the requirements of the Uniform Building Code, chapter 33, Sec. 3313.

11. Provide sanitary facilities as required by Chapter 6, sec. 605:
Women-3 toilets, 2 lavatories
Men -2 toilets, 2 urinals and 2 lavatories.

12. If toilet facilities are adjacent to the area where food is either prepared or served, provide two (2) tight fitting doors between the toilet area and the serving area as required by Sec. 1105 of the Uniform Building Code.

13. The floors and walls in the toilet area to a height of four (4') feet shall be of a hard, smooth, non-absorbent surface of cement, tile or approved equal.

14. Provide an approved fire alarm system. This system shall have an interior auxiliary pull box as well as a street alarm box at the curb. This shall be connected to the fire alarm board, City of Berkeley. Provide plan.

June 6, 1967
Ref: 2900 Shattuck Ave.
Berkeley, Calif.

Requirements for Use or Change of Occupancy:

15. Provide at least two (2) wet standpipes. These shall conform to the Uniform Building Code, City of Berkeley.

16. All curtains, drapes, hangings, decorations etc., shall be of flameproof material or shall be flameproofed by an approved agency. If flameproofed, provide two (2) copies of the Certificate to this office.

17. Provide fire extinguishers as follows: A minimum of two (2) -2½ gallon water type for the auditorium area. One (1) water type and one (1) 10# Co2 or comparable dry chemical extinguisher for the restaurant area. The exact number and placement shall be decided prior to opening for business.

18. All central heating units, hot water heaters, etc. shall be enclosed in a one (1) hour fire restrictive enclosure.

19. Provide an approved outside gas shut-off valve. Same shall be conspicuously marked.

20. The maximum room capacity shall be posted in a conspicuous place near the main exit of the area. For the auditorium the occupancy load is five hundred seventy-five (575). In the restaurant area, one hundred (100) persons.

21. Cooking and handling of food shall conform to the requirements of the Health Department, City of Berkeley. This includes floor finishes, wall finishes, equipment, etc.

22. Electrical installations, equipment, etc., shall conform to the Electrical Code, City of Berkeley.

23. Plumbing installations, equipment, etc., shall conform to the Plumbing Code, City of Berkeley.

24. Provide two (2) copies of working plans for the remodeling and use of the building.

25. Obtain all related building permits.

26. All required exit doors shall be not less than thirty-six (36") inches wide.

27. No permanent projection equipment will be permitted without a review of the building and facilities and exit.

28. All required exit facilities shall be lighted in an approved manner to a public thoroughfare.

29. Provide a minimum of fourteen (14') lin. feet of exit area. A minimum of six (6') feet for the front entrance and four (4') feet for each side exit.

Howard J. Mardis
Howard J. Mardis
Building Inspector

HJM:al

Suite 212
100 West Rincon Avenue
Campbell, CA 95008

Geonomics Inc.

ENVIRONMENTAL SERVICES DIVISION

Contractor's Lic.
CA #478010
(408) 374-9116

F10

March 30, 1988

RECEIVED
APR 4 1988
DIV. OF FIRE PREVENTION
BERKELEY FIRE DEPT.

Mr. David L. Orth
City of Berkeley Fire Department
2121 McKinley Avenue
Berkeley, CA 94703

Dear Mr. Orth:
The attached report describes the soil sampling and laboratory test results for a tank removal project at:

Southwick Chrysler-Plymouth
2900 Shattuck Ave.
Berkeley, CA

The tank removal work was performed on March 10, 1988.
If you have any questions after reading the report, please feel free to call our office.

Sincerely,
Thomas S. Nett
Thomas S. Nett
Geologist

Enclosure

Suite 212
100 West Rincon Avenue
Campbell, CA 95008

Geonomics Inc.

ENVIRONMENTAL SERVICES DIVISION

Contractor's Lic.
CA #478010
(408) 374-9116

March 30, 1988

Soil Sampling Report - Underground Storage Tank

Name of Business: Southwick Chrysler-Plymouth

Site address: 2900 Shattuck Ave., Berkeley, CA

Type of work performed: Soil samples taken for laboratory testing during removal of an underground storage tank.

Date sampled: March 10,1988

Number of tanks removed: One

Tank - capacity (approx.), contents, type, depth to bottom:

500 gallon, waste oil, steel, 6.0ft.

Soil sample:

Sample #	Depth(ft)	Location description (See attached Site Map)
TP219-1	8.0	Beneath center of tank.

Condition of tank:

Rusty with numerous holes. 1/8" hole on end opposite fill. More than 13 small holes on fill end at mid-level.

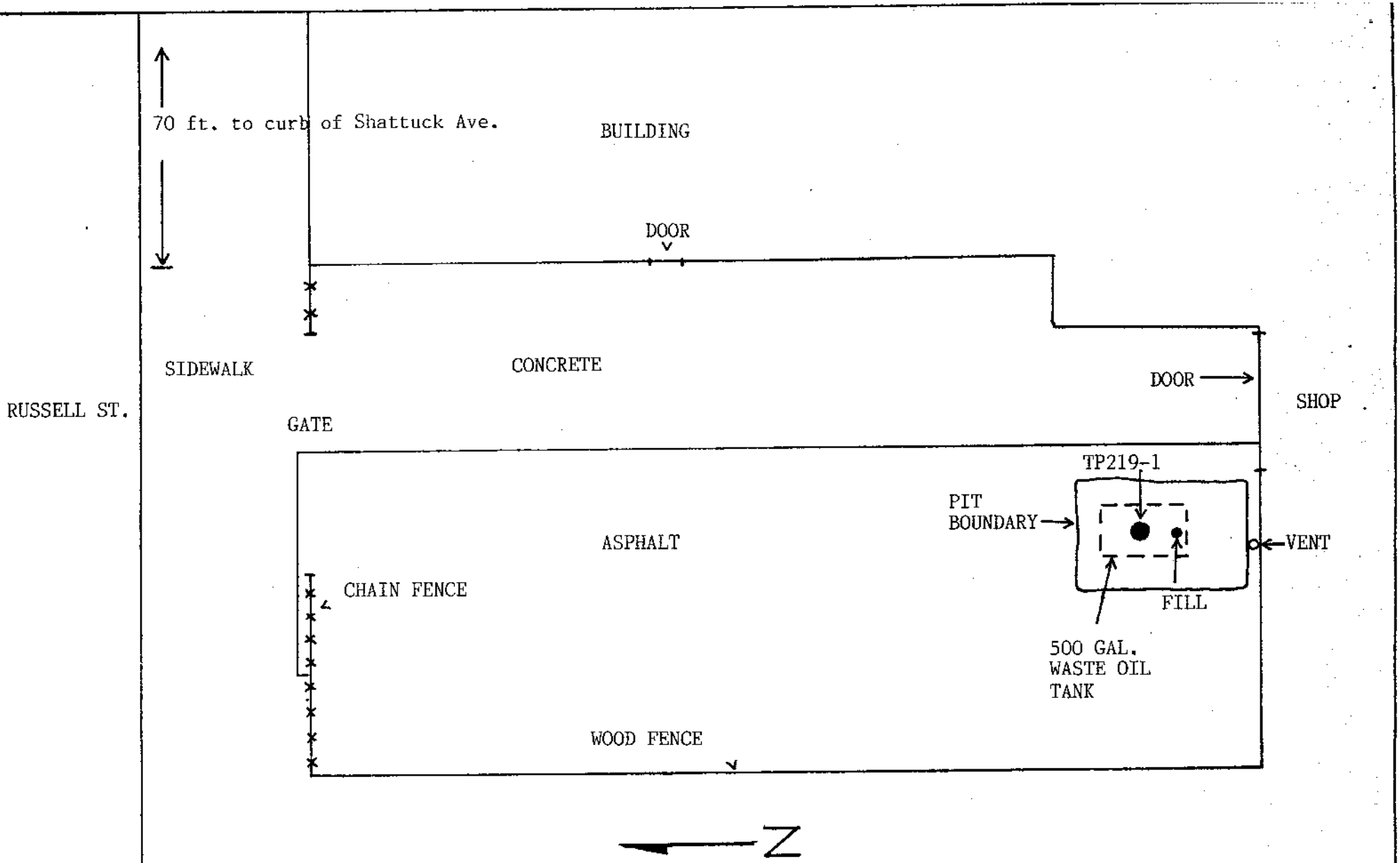
Condition of soil taken for sample from excavation pit:

Native soil is dark brown silty clay.

Laboratory results: (lab report attached)

Sample Number	Tested for:	Test results (In ppm)
TP219-1	Total extractable hydrocarbons	<3
	Volatile Organic Compounds (EPA Method 8240): Priority Pollutants	
	Acetone	0.16
	2-Butanone	0.036
	4-Methyl-2-Pentanone	0.013
	2-Hexanone	0.033
	Ethanol	0.17
	2-Methlypropanol	0.045
	Butanal	0.035
	1-Butanol	0.025
	Ethenylesterformicacid	0.11
	Aceticacidmethylester	0.07
	All other compounds	<BRL
	Total oil & grease (EPA 503E)	60

Note: < means below reporting limit;
<BRL means below reporting limit for the priority pollutants.



SOUTHWICK CHRYSLER-PLYMOUTH
2900 SHATTUCK AVE.
BERKELEY, CA

● LOCATION OF SOIL SAMPLE

0 10 FT.

Geonomics Inc.
Suite 212
100 West Rincon Avenue
Campbell, CA 95008
(408) 374-9116

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545 *(415) 783-6960*

TAL

DATE: 3/22/88

LOG NO.: 5761

DATE SAMPLED: 3/10/88

DATE RECEIVED: 3/10/88

CUSTOMER: Geonomics, Inc.

REQUESTER: Tom Nett

PROJECT: No. 304-TP-219-1, Southwick Chrysler

		Sample Type: Soil	
		TP219-1	
Method and Constituent	Units	Concentration	Detection Limit
Modified EPA Method 8015:			
Extractable Hydrocarbons	ug/kg	< 3,000	3,000
Standard Method 503E, Hydrocarbons:			
Oil and Grease	ug/kg	60,000	10,000

DATE: 3/22/88
LOG NO.: 5761
DATE SAMPLED: 3/10/88
DATE RECEIVED: 3/10/88
PAGE: Two

Sample Type: Soil

Method and Constituent	Units	TP219-1 Concentration	TP219-1 Detection Limit
EPA Method 8240:			
Chloromethane	ug/kg	< 10	10
Bromomethane	ug/kg	< 10	10
Vinyl chloride	ug/kg	< 10	10
Chloroethane	ug/kg	< 10	10
Methylene chloride	ug/kg	< 5	5
Trichlorofluoromethane	ug/kg	< 5	5
1,1-Dichloroethene	ug/kg	< 5	5
1,1-Dichloroethane	ug/kg	< 5	5
trans-1,2-Dichloroethene	ug/kg	< 5	5
Chloroform	ug/kg	< 5	5
1,2-Dichloroethane	ug/kg	< 5	5
1,1,1-Trichloroethane	ug/kg	< 5	5
Carbon tetrachloride	ug/kg	< 5	5
Bromodichloromethane	ug/kg	< 5	5
1,2-Dichloropropane	ug/kg	< 5	5
trans-1,3-Dichloropropene	ug/kg	< 5	5
Trichloroethene	ug/kg	< 5	5
Benzene	ug/kg	< 5	5
Dibromochloromethane	ug/kg	< 5	5
1,1,2-Trichloroethane	ug/kg	< 5	5
cis-1,3-Dichloropropene	ug/kg	< 5	5
2-Chloroethylvinyl ether	ug/kg	< 5	5
Bromoform	ug/kg	< 5	5
1,1,2,2-Tetrachloroethane	ug/kg	< 5	5
Tetrachloroethene	ug/kg	< 5	5
Toluene	ug/kg	< 5	5
Chlorobenzene	ug/kg	< 5	5
Ethyl benzene	ug/kg	< 5	5
1,3-Dichlorobenzene	ug/kg	< 5	5

DATE: 3/22/88
LOG NO.: 5761
DATE SAMPLED: 3/10/88
DATE RECEIVED: 3/10/88
PAGE: Three

Sample Type: Soil

Method and Constituent	Units	TP219-1 Concentration	TP219-1 Detection Limit
EPA Method 8240 (Continued):			
1,2-Dichlorobenzene	ug/kg	< 5	5
1,4-Dichlorobenzene	ug/kg	< 5	5
Other Constituents:			
Acetone	ug/kg	160	20
2-Butanone	ug/kg	36	20
4-Methyl-2-Pentanone	ug/kg	13	10
2-Hexanone	ug/kg	33	10
Ethanol	ug/kg	170	5
2-Methylpropanol	ug/kg	45	5
Butanal	ug/kg	35	5
1-Butanol	ug/kg	25	5
Ethenylesterformicacid	ug/kg	110	5
Aceticacidmethylester	ug/kg	70	5
Ethylesterbutanoicacid	ug/kg	< 5	5
Butylesteraceticacid	ug/kg	< 5	5

Hugh R. McLean
Supervisory Chemist

HRM:mln

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545 (415) 783-6960

TAL

TOTAL EXTRACTABLE HYDROCARBONS (TEH)

Method:

This method is from the "Guidelines for Addressing Fuel Leaks" by the California Regional Water Quality Control Board San Francisco Bay Region as revised 11/8/85. The full name of the procedure is Total Petroleum Hydrocarbons Analysis (High boiling point hydrocarbons).

Sample Preparation:

EPA Method 3510 (separatory funnel liquid - liquid extraction) is used to prepare water samples. Sample is added to a separatory funnel, methylene chloride is added, and the funnel is shaken. The extract is collected and the process performed two more times. The extract is concentrated in a Kuderna-Danish apparatus.

EPA Method 3550 (sonication extraction) is used to prepare soil samples. Soil is placed into a vessel with a 1:1 hexane and acetone solution. The sample is sonicated for 15 minutes. The liquid is collected and the process performed two more times. The extract is concentrated in a Kuderna-Danish apparatus.

Sample Introduction:

The extracted samples are directly injected into the gas chromatograph (GC).

Gas Chromatography Analysis:

The extractable hydrocarbons are separated by a 6 ft. x 2 mm 10% SP-2100 on Supelcoport column, then quantitated by a flame ionization detector (FID).

Gas Chromatograph Conditions:

CARRIER GAS:	Nitrogen or Helium
FLOW RATE:	30 ml/min
INJECTOR TEMPERATURE:	250° C
DETECTOR TEMPERATURE:	300° C
INITIAL TEMPERATURE:	40° C
Hold for 3 minutes	
PROGRAM RATE:	10° C/min
FINAL TEMPERATURE:	300° C
Hold for 3 minutes	

Calculation:

TEH is quantified by comparing the area of all peaks from the sample, as determined by the FID, to the area of all peaks in the standard. The standard may be diesel, kerosene, jet fuel, or other compound depending on the source of the sample.

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545 (415) 783-6960

TAL

OIL AND GREASE 503E

Method:

This method is from Standard Methods for the Examination of Water and Wastewater, 16th edition. The full name of the procedure is Oil and Grease, 503E Hydrocarbons. This test eliminates oil and grease from animal and vegetable sources.

Sample Preparation and Analysis:

EPA Method 3510 (separatory funnel liquid-liquid extraction) is used to prepare water samples. Sample is added to a separatory funnel, freon is added, and the funnel is shaken. The extract is collected and the process performed two more times.

EPA Method 3550 (sonication extraction) is used to prepare soil samples. Approximately 10 grams of soil are placed into a vessel with 30 ml of freon. The sample is sonicated for 15 minutes. The liquid is collected and the process performed two more times.

The freon extract is transferred to another container and is treated with silica gel. Non-petroleum oil and grease is removed by absorption onto the silica gel. The remaining extract is poured into a tared aluminum dish and left to dry.

Calculation:

The dried pan is reweighed and the final weight minus the initial weight is the reported result.

TO: Trace Analysis
(Laboratory Name)

Geomatrix, Inc.
100 W. Rincon Ave, #212
Campbell, CA 95008
408/374-9116

Attention: Tom Nett

CHAIN OF CUSTODY RECORD

PROJ. NO.	Site Name & Address
304-TP219-	Southwick Chrysler

SAMPLERS: (Signature) Thomas Shett

Sample No.	DATE	TIME	Soil	Water	Location of Sample	NO. OF CONTAINERS	TVH & BTX *	TEH *	VOC - EPA 8240 *	TOG EPA 503E *	REMARKS
TP219-1	3/10/88	225 pm	X		underneath of tank-8'	1		X	X	X	normal turnaround - 48hr

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature) Thomas Shett	Date / Time 3/10/88 335 pm	Received by Laboratory by: (Signature)	Date / Time 3/10/88 335 pm	Remarks * Per RWQCB Guidelines	

TRACE ANALYSIS LABORATORY
3423 INVESTMENT BLVD, UNIT 8
HAYWARD, CA 94545
(415) 783-6960

Planning and Community Development Department
Codes and Inspection Division

Martin Luther King, Jr.
Civic Center Building
2180 Milvia Street
Berkeley, California 94704

(415) 644-6550
TTY (415) 644-6915

City of Berkeley

SE

RECEIVED
OCT 21 1988
DIV. OF FIRE PREVENTION
BERKELEY FIRE DEPT.

MEMORANDUM

October 19, 1988

FILE COPY

To: Whom It May Concern

From: Harry S. Attri, Chief
Codes and Inspection Division

Subject: NEW ADDRESS ASSIGNMENT

Old Address: 2920 Shattuck Avenue

New Address: 2900 and 2920 Shattuck Avenue

Owner/Agent: Personal Identifying Information

HSA/address/sbb
addform
cc: Berkeley Postoffice
PG&E
EBMUD
County Assessor's Office
Property Records
Zoning
Landmarks Commission
Public Safety Communications
Fire
File

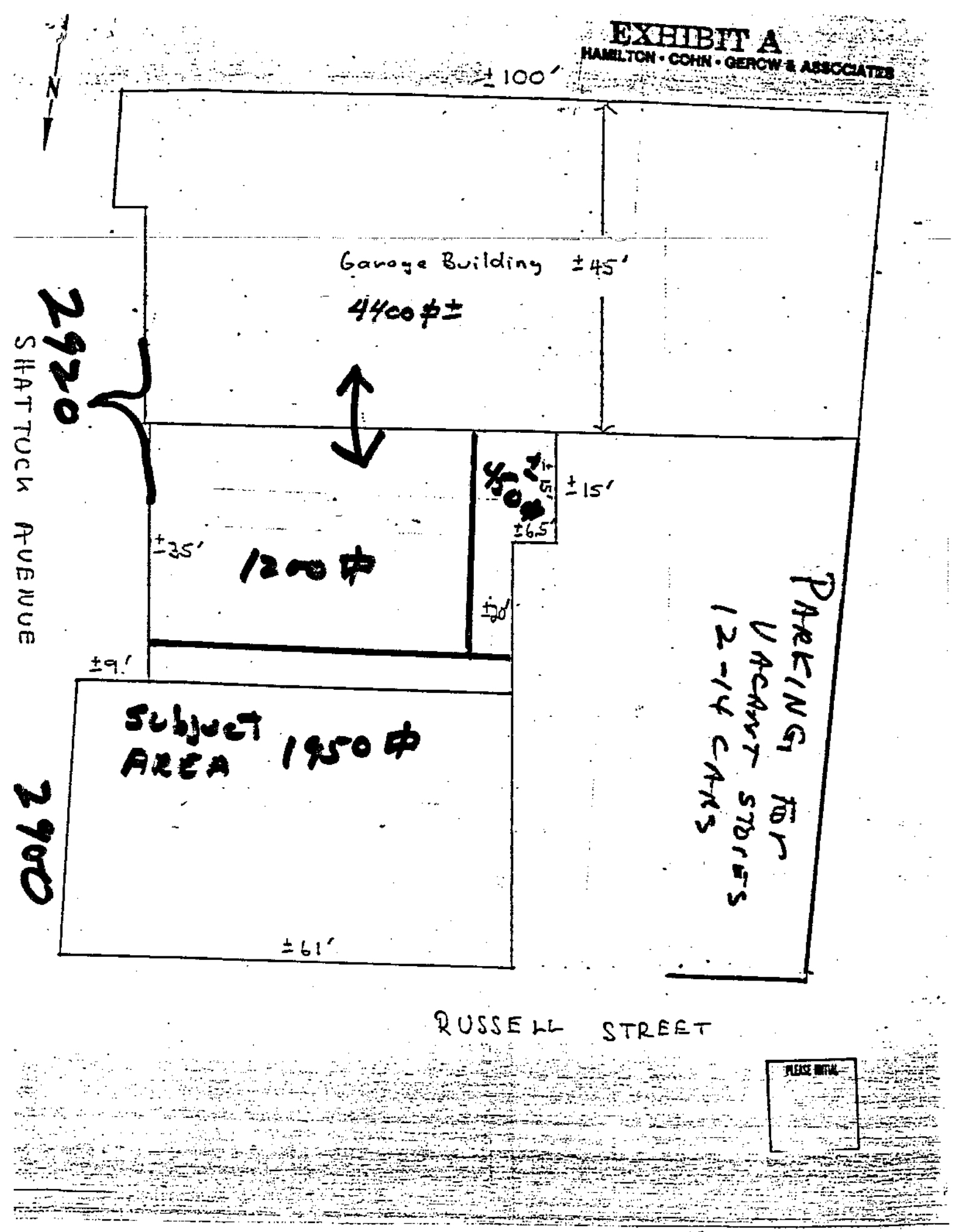


EXHIBIT A
HAMILTON • COHN • GERCW & ASSOCIATES
N
±100'
Garage Building ±45'
4400 ±
2920
SHATTUCK AVENUE
±35'
1200
±15'
450
±6.5'
±9'
Subject
AREA 1950
2900
±61'
PARKING FOR
UNCERT STORES
12-14 CARS
RUSSELL STREET
PLEASE INITIAL

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**2** (7) **3** (1) **5** (6) **19** (1)	Government Code section 6255 [personal identifying information]

Redaction Log

Reason	Page (# of occurrences)	Description

Inspection Summary

City of Berkeley Fire Department

Inspection 5622

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: McKinney
Unit Number: T5
Shift: C

Scheduled: 11/19/2009 13:34
Scheduled: McKinney
Inspected On: 04/26/2010 15:15
Finished At: 04/26/2010 15:20
Inspection Length: 0.08
Next Inspection:

Occupant

Occupant Name: EASTERN SUPPLIES
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 28321

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: May
Unit Number: T5
Shift: C

Scheduled: 07/13/2011 15:40
Inspected On: 08/18/2011 11:15
Finished At: 08/18/2011 11:20
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.2 - 2 General requirements. Portable fire extinguishers shall be selected, installed and maintained in accordance with this section and Chapter 3, Title 19 California Code of Regulations. Exceptions: 1. The travel distance to reach an extinguisher shall not apply to the spectator seating portions of Group A-5 occupancies. 2. Thirty-day inspections shall not be required for portable fire extinguishers that are supervised by a listed and approved electronic monitoring device, provided that all of the following conditions are met: 2.1. Electronic monitoring shall confirm that extinguishers are properly positioned, properly charged and unobstructed. 2.2. Loss of power or circuit continuity to the electronic monitoring device shall initiate a trouble signal. 2.3. The extinguishers shall be installed inside of a building or cabinet in a noncorrosive environment. 2.4. Electronic monitoring devices and supervisory circuits shall be tested when extinguisher maintenance is performed. 2.5. A written log of required hydrostatic test dates for extinguishers shall be maintained by the owner to ensure that hydrostatic tests are conducted at the frequency required by Chapter 3, Title 19 California Code of Regulations.	extinguishers expired 12/04

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 33566

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Romero
Unit Number: T5
Shift: C

Scheduled: 06/28/2012 11:30
Inspected On: 05/21/2013 11:20
Finished At: 05/21/2013 11:25
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.1 - 1 Where required. Portable fire extinguishers shall be installed in the following locations. 1. In new and existing Group A, B, E, F, H, I, M, R-1, R-2, R-4 and S occupancies. 2. Within 30 feet (9144 mm) of commercial cooking equipment. 3. In areas where flammable or combustible liquids are stored, used or dispensed. 4. On each floor of structures under construction, except Group R-3 occupancies, in accordance with Section 1415.1. 5. Where required by the sections indicated in Table 906.1. 6. Special-hazard areas, including but not limited to laboratories, computer rooms and generator rooms, where required by the fire code official. 7. Large- and small-family day-care homes shall be equipped with a portable fire extinguisher having a minimum 2A:10-B:C rating.	Provide extinguishers

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53349

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 14:30
Finished At: 05/29/2015 14:40
Next Inspection:

Scheduled:
Inspection Length: 0.17

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61442

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Somontan
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/03/2016 14:10
Finished At: 06/03/2016 14:20
Next Inspection:

Scheduled:

Inspection Length: 0.17

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name: SIMAS EDWARD
Address: 2900 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705-1809
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	703 Fire Resistive Cons -	holes in ceiling of storeage area
Violation Abated/Resolved	906.2 Service and Tag E - a. Where extinguishers are not readily available, post signs indicating location. b. Service and tag (by State licensed contractor) each extinguisher annually and after each use.	
Violation Abated/Resolved	315.3.1 Remove Storage, - a. Maintain storage 2 feet or more below ceilings in non-sprinklered areas of buildings. b. Remove storage within 18" of sprinler head.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69631

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Barlow
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Inspected On: 05/01/2017 09:45
Finished At: 05/01/2017 09:55
Next Inspection:

Scheduled:
Inspection Length: 0.17

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78631

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:05
Finished At: 04/26/2018 11:10
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company: ETS REALTY LLC
Contact Name:
Address: 2307 PACIFIC AVE
City, State and Zip: ALAMEDA, CA 94501-2918
Phone:

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.9 - Mount 3ft - 5ft High Above Floor Portable fire extinguishers having a gross weight not exceeding 40 pounds (18 kg) shall be installed so that their tops are not more than 5 feet (1524 mm) above the floor.	
Violation Abated/Resolved	-906.2 - Post Sign(s) Where extinguishers are not readily available, post signs indicating location.	
Violation Abated/Resolved	-906.2 - Service & Tag Annually Fire extinguishers shall be manually inspected and serviced and tagged (by State licensed contractor) each extinguisher annually and after each use. California Code of Regulations, Title 19, Div 1, Chap. 3.	
Violation Abated/Resolved	--906.1 - Provide Extinguisher(s) Portable fire extinguishers shall be installed in all of the following locations: 1. In new and existing Group A, B, E, F, H, I, L, M, R-1, R-2, R-2.1, R-3.1, R-4 and S occupancies.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Inspection Summary

City of Berkeley Fire Department

Inspection 87199

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 11:00
Finished At: 04/09/2019 11:15
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: TRU VALUE HARDWARE
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Owner

Owner / Company: 2035 BLAKE STREET LLC
Contact Name:
Address: 1958A University Ave
City, State and Zip: Berkeley, CA 94704-1024
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Inspection Summary

City of Berkeley Fire Department

Inspection 61443

Inspection

Type: No Entry Second Attempt
Status: Completed NVN Exterior
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/16/2016 11:15
Finished At: 06/16/2016 11:20
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53350

Inspection

Type: No Entry First Attempt
Status: Completed NVN Exterior
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 15:45
Finished At: 05/29/2015 15:50
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 33567

Inspection

Type: No Entry First Attempt
Status: Completed NVN
Inspector: Romero
Unit Number: T5
Shift: C

Scheduled: 06/28/2012 11:30
Inspected On: 05/21/2013 11:20
Finished At: 05/21/2013 11:21
Next Inspection:

Scheduled:
Inspection Length: 0.02

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 28322

Inspection

Type: Annual Inspection
Status:
Inspector: May
Unit Number: T5
Shift: C

Scheduled: 07/13/2011 15:40
Inspected On: 08/18/2011 10:50
Finished At: 08/18/2011 10:55
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.2 - 2 General requirements. Portable fire extinguishers shall be selected, installed and maintained in accordance with this section and Chapter 3, Title 19 California Code of Regulations. Exceptions: 1. The travel distance to reach an extinguisher shall not apply to the spectator seating portions of Group A-5 occupancies. 2. Thirty-day inspections shall not be required for portable fire extinguishers that are supervised by a listed and approved electronic monitoring device, provided that all of the following conditions are met: 2.1. Electronic monitoring shall confirm that extinguishers are properly positioned, properly charged and unobstructed. 2.2. Loss of power or circuit continuity to the electronic monitoring device shall initiate a trouble signal. 2.3. The extinguishers shall be installed inside of a building or cabinet in a noncorrosive environment. 2.4. Electronic monitoring devices and supervisory circuits shall be tested when extinguisher maintenance is performed. 2.5. A written log of required hydrostatic test dates for extinguishers shall be maintained by the owner to ensure that hydrostatic tests are conducted at the frequency required by Chapter 3, Title 19 California Code of Regulations.	extinguishers expired 3/11

Tickler History

Date	Type	Inspector	Narrative

Signatures

	Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 13327

Inspection

Type: No Entry Second Attempt
Status:
Inspector: Alexander
Unit Number: T5
Shift: C

Scheduled: 07/13/2010 14:38
Inspected On: 11/10/2010 13:42
Finished At: 11/10/2010 13:43
Next Inspection:

Scheduled:
Inspection Length: 0.02

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 01/04/2008 (Date) | 17:20:00 (Time) | 2008-000141 (Incident Number) | 00 (Exposure)

B Street address

2901 SHATTUCK AV
Berkeley, CA 94704
Cross Street: RUSSELL

423500 (Census Tract)

C Incident Type: 522
Water or steam leak

D Mutual Aid: None
Their FDID | State | Incident
Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	01/04/2008 17:20:00
Time Out	01/04/2008 17:23:00
Arrival	01/04/2008 17:25:00
Controlled	
Cleared	01/04/2008 17:28:00

E 2 Shift and Alarms

A		5	
Shift	Alarm	District	Alarm Box

E 3 Special Studies

F Actions Taken: 86 , 84
1. Investigate
2. Refer to proper authority

G 1 Resources

	Apparatus	Personnel
Suppression	0	0
EMS	0	0
Other	2	0
Personnel Not on Apparatus		
Total Personnel		

G 2 Estimated Dollar Losses

Losses
Property: Unknown
Contents: Unknown
Pre Incident Value
Property: Unknown
Contents: Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use
Street or road in commercial area

H 2 Detector

I Mixed Property Use

L Remarks
Residential water main leak in sidewalk IFO 2901 Shattuck. East Bay Mud notified by firealarmn, no eta.

M

Bryan J Ward (Officer in Charge)	**Lieutenant** (Rank)	(Assignment)	(Date)
Bryan J Ward (Member Making Report)	**Lieutenant** (Rank)	(Assignment)	(Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

Inspection Summary

City of Berkeley Fire Department

Inspection 87220

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 09:00
Finished At: 04/09/2019 09:15
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78636

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:10
Finished At: 04/26/2018 11:15
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 71116

Inspection

Type: New Business License
Status:
Inspector: Allard
Unit Number:
Shift: D

Scheduled: 03/30/2017 00:00
Inspected On: 03/30/2017 12:00
Finished At: 03/30/2017 12:15
Next Inspection: 08/02/2017

Scheduled:
Inspection Length: 0.00

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Pending Resolution	906.2 - Service and Tag Annually Fire extinguishers must be serviced and tagged annually.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 81906

Inspection

Type: New Business License
Status: Completed NVN
Inspector: Green
Unit Number:
Shift: D

Scheduled:
Scheduled:
Inspected On: 07/02/2018 09:00
Finished At: 07/02/2018 09:05
Inspection Length: 0.08
Next Inspection:

Occupant

Occupant Name: J [redacted]
Occupancy Type:
Building Name:
Extinguisher Variance: N
Contact Name:
Address: 2903 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: [redacted]

Owner

Owner / Company [redacted]
Contact Name:
Address: 2903 SHATTUCK AVE
City, State and Zip BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 12/19/2005 (Date) | 18:19:00 (Time) | 2005-011420 (Incident Number) | 00 (Exposure)

B Street address

2905 SHATTUCK AV
BERKELEY, CA 94703
Cross Street: RUSSELL

423500 (Census Tract)

C Incident Type: 111
Building fire

D Mutual Aid: None
Their FDID | State | Incident
Responding Departments (Press Other)

E1 Dates and Times

Alarm Time	12/19/2005 18:19:00
Time Out	12/19/2005 18:20:00
Arrival	12/19/2005 18:22:00
Controlled	
Cleared	12/19/2005 23:11:00

E2 Shift and Alarms
Shift | Alarm | District | Alarm Box

E3 Special Studies

F Actions Taken: 11 , 86
1. Extinguishment by fire service personnel
2. Investigate

G1 Resources

	Apparatus	Personnel
Suppression	5	15
EMS	0	0
Other	3	0
Personnel Not on Apparatus		
Total Personnel		15

G2 Estimated Dollar Losses

Losses

Property	$15,000
Contents	$100

Pre Incident Value

Property	Unknown
Contents	Unknown

H1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H3 Hazardous Materials Release

J Property Use
Mercantile, business, other

H2 Detector

I Mixed Property Use

L Remarks

Small structure fire. Fire was located on the street side of the building. First fire company noticed light smoke coming from the front of the structure above the front door. A ventillation hole was made to the roof area directly above the smoke and an overhaul hole to the front of the building where the smoke was showing. A small flame was uncovered and quickly extinguished. There was no extension of the fire. It was intially thought that the fire was caused by an electrical origin. On further investigation, it was determined that the originof the fire was probably started from the outside to the tirm/facade above the store front windows. The exact material that started the fire was not determined. We were able to piece together 3 pieces of wood of the origin. It was probably a source that was thrown up to the trim work, such as a cigarette. The grandson of the owner was made aware of a structural header that was cut through. The structural member ran the width of the building. The ends of the cut member needed to be supported. The grandson, a general contractor, acknowledged the problem and stated he would support it and contact the building department.
Owner: Personal Identifying Information
Owner's Grandson (representative): Personal Identifying Information
Business Owner: Personal Identifying Information

M

Kevin M Revilla (Officer in Charge)	**Assistant Chief** (Rank)	(Assignment)	**12/19/2005** (Date)
Kevin M Revilla (Member Making Report)	**Assistant Chief** (Rank)	(Assignment)	**12/19/2005** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

NFIRS-2 Fire

B Property Details

B_1 Not Residential
Estimated number of residential living units in building of origin whether or not all units

B_2 1
Number of buildings involved.

B_3 None
Acres burned (outside fires).

C On-Site Materials or Products

On-site material (1)	Storage Code
On-site material (2)	Storage Code
On-site material (3)	Storage Code

D Ignition

Wall assembly, concealed wall space
Area of Fire Origin

Undetermined
Heat Source

Structural component or finish, other
Item First Ignited

Sawn wood, including all finished lumber
Type of Material First Ignited

E_1 Cause of Ignition

Cause undetermined after investigation

E_2 Factors Contributing to Ignition

1. Undetermined

E_3 Human Factors

None

F Equipment Involved in Ignition

G Fire Suppression Factors

None

H Mobile Property Involved

NFIRS-3 Structure

I_1 Structure Type
Enclosed building

I_2 Structure Status
In normal use

I_3 Building Height
15 stories above grade
1 story below grade

I_4 Main Floor Size
1,000 total square feet

J_1 Fire Origin
1 story above

J_2 Fire Spread
Confined to object of origin

J_3 Number of stories damaged by flame
1 story with minor damage

K Material Contributing Most to Flame Spread

Item No Flame Spead or same as material ignited

Type No Flame Spead or same as material ignited

L_1 Presence of Detectors
Present

L_2 Detector Type
Smoke

L_3 Detector Power Supply
Hardwire only

L_4 Detector Operation
Detector operated

L_5 Detector Effectiveness
There were no occupants

L_6 Detector Failure Reason
Undetermined

M_1 Presence of Automatic Extinquishment System
None Present

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 02/22/2014 (Date) | 17:58:03 (Time) | 2014-002200 (Incident Number) | 00 (Exposure)

B Street address

2905 SHATTUCK AVE
Berkeley, CA 94704

Census Tract

C Incident Type: 160

Special outside fire, other

D Mutual Aid: None

Their FDID | State | Incident

Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	02/22/2014 17:58:03
Time Out	02/22/2014 17:59:53
Arrival	02/22/2014 18:01:49
Controlled	
Cleared	02/22/2014 18:04:21

E 2 Shift and Alarms

A		5	
Shift	Alarm	District	Alarm Box

E 3 Special Studies

F Actions Taken: 86

1. Investigate

G 1 Resources

	Apparatus	Personnel
Suppression	1	3
EMS		
Other		
Personnel Not on Apparatus		
Total Personnel		3

G 2 Estimated Dollar Losses

Losses

Property	Unknown
Contents	Unknown

Pre Incident Value

Property	Unknown
Contents	Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use

Street, other

H 2 Detector

I Mixed Property Use

L Remarks

Called for a telephone pole on fire. E5 on scene to find a telephone pole had been soaked with water. RP states that there was a small amount of smoke coming from the base of the pole. No fire or smoke upon our arrival. No obvious evidence of arson. BPD notified by RP.

M

Keith B May (Officer in Charge)	**Lieutenant** (Rank)	**e5** (Assignment)	**02/22/2014** (Date)
Keith B May (Member Making Report)	**Lieutenant** (Rank)	**E5** (Assignment)	**02/22/2014** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

NFIRS-2 Fire

B Property Details

B 1 Not Residential
Estimated number of residential living units in building of origin whether or not all units

B 2 Buildings not Involved
Number of buildings involved.

B 3 None
Acres burned (outside fires).

C On-Site Materials or Products

On-site material (1)	Storage Code
On-site material (2)	Storage Code
On-site material (3)	Storage Code

D Ignition

Outside area, other
Area of Fire Origin

Undetermined
Heat Source

Confined to object of origin
Item First Ignited

Undetermined
Type of Material First Ignited

E_1 Cause of Ignition

Cause undetermined after investigation

E_2 Factors Contributing to Ignition

1. None

E_3 Human Factors

None

F Equipment Involved in Ignition

G Fire Suppression Factors

None

H Mobile Property Involved

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

Inspection Summary

City of Berkeley Fire Department

Inspection 98123

Inspection

Type: Reinspection
Status: Violations Found
Inspector: Ross
Unit Number:
Shift: D

Scheduled: 12/11/2019 11:58
Inspected On: 12/12/2019 10:45
Finished At: 12/12/2019 11:00
Next Inspection:

Scheduled:
Inspection Length: 0.25

Occupant

Occupant Name: Pivot Structural Engineering
Building Name: Front Space
Contact Name: Personal Identifying Information
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, CA 94705
Phone: Personal Identifying Information

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

BLA inspection included with reinspection.
Recommend installing single-station smoke detectors in each occupied space per manufacturer instructions (main office, printing room, shared corridor, loft storage area).
Most violations apply to shared spaces -- maybe responsibility of property owner/management.
Recommend coordinating with other tenants &/or property management to fix safety problems ASAP.

Violation Summary

Status	Violation	Location
Violation Pending Resolution	703.1 - Repair Openings Walls/Ceilings The required fire-resistance rating of fire-resistance-rated construction, including, but not limited to, walls, firestops, shaft enclosures, partitions, smoke barriers, floors, fire-resistive coatings and sprayed fire-resistant materials applied to structural members and fire-resistant joint systems, shall be maintained. Openings made therein for the passage of pipes, electrical conduit, wires, ducts, air transfer openings and holes made for any reason shall be protected with approved methods capable of resisting the passage of smoke and fire. Openings through fire-resistance-rated assemblies shall be protected by self- or automatic-closing doors of approved construction meeting the fire protection requirements for the assembly.	Pivot printing room, rear door & shared corridor.
	Comments Previously noted at Paco Collars inspection -- replace ceiling tiles, and close up any other openings. Coordinate with other tenants &/or property management to fix. Update 1/28/2020: repairs complete in Pivot space. Shared space still needs attention. Rear exit door is not installed properly.	
Violation	1031.3 - Remove Obstruction(s)	Shared corridor between

Pending Resolution	A means of egress shall be free from obstructions that would prevent its use, including the accumulation of snow and ice.	Pivot & other tenant spaces
	Comments Exit paths & sign partially blocked between Pivot rear door and other tenant spaces. Excessive combustible storage & electrical hazards within exposed wood enclosure. Coordinate with other tenants &/or property management to fix. Update 1/28/2020: path has been cleared. Combustible storage still in place. Corridor width is still questionable.	
Violation Abated/Resolved	1013.3 - Provide Illuminated Exit Signs Exit signs shall be internally or externally illuminated.	Pivot front door & shared corridor
	Comments Coordinate with other tenants &/or property management to fix.	
Violation Abated/Resolved	906.9 - Mount 3ft - 5ft High Above Floor Portable fire extinguishers having a gross weight not exceeding 40 pounds (18 kg) shall be installed so that their tops are not more than 5 feet (1524 mm) above the floor.	Pivot
	Comments Recommend installing second extinguisher near an exit door.	
Violation Abated/Resolved	315.3.1 - Ceiling Clearance Storage shall be maintained 2 feet (610 mm) or more below the ceiling in nonsprinklered areas of buildings.	Pivot printing room & shared corridor
	Comments Coordinate with other tenants &/or property management to fix.	
Violation Pending Resolution	1010.1.9.3 Locks and lat - Locks and latches shall be permitted to prevent operation of doors where any of the following exist: BFC 1010.1.9.3 - "Locks and latches shall be permitted to prevent operation of doors where any of the following exist: 1. Places of detention or restraint. 2. In buildings in occupancy Group A having an occupant load of 300 or less, Groups B, F, M and S, and in places of religious worship, the main door or doors are permitted to be equipped with key-operated locking devices from the egress side provided: 2.1 The locking device is readily distinguishable as locked. 2.2 A readily visible durable sign is posted on the egress side on or adjacent to the door stating: THIS DOOR TO REMAIN UNLOCKED WHEN THIS SPACE IS OCCUPIED. The sign shall be in letters 1 inch high on a contrasting background. 2.3 The use of the key-operated locking device is revocable by the fire code official for due cause."	Pivot front & rear doors
	Comments See section 2.2 of text. Rear door is not installed properly.	
Violation Pending Resolution	BMC 9.04.035 - Business License Required It shall be unlawful for any person, either for himself/herself or for any other person, to commence or carry on any business specified in this chapter, in the City, without first having procured a license from the City to do so, or without complying with any and all regulations of such business contained in this chapter. The carrying on of any business without first having procured a license from the City to do so, or without complying with any and all regulations of the chapter, shall constitute a separate violation of this chapter for each and every day that such business is so carried on. (Ord. 5017-NS § I (part), 1977)	Art + Music Education Fund
	Comments BLA shown as void/canceled. Space still appears occupied, but inaccessible.	
Violation Pending Resolution	105.1 - Permit Required An operational permit is required. Apply the permit at the City of Berkeley Permit Service Center.	Shared corridor between Pivot & other tenant spaces
	Comments Stair construction from ground floor to storage loft needs to be permitted & built to code, or removed. Coordinate with other tenants &/or property management to fix.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 87223

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Ross
Unit Number:
Shift: D

Scheduled: 10/05/2018 14:10
Inspected On: 03/11/2019 11:00
Finished At: 03/11/2019 11:15
Next Inspection:

Scheduled:

Inspection Length: 0.25

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name: [redacted]
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-848-7226

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted]

Comments

Inspection completed as part of a renewed business license inspection.

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	703.1 - Repair Openings Walls/Ceilings The required fire-resistance rating of fire-resistance-rated construction, including, but not limited to, walls, firestops, shaft enclosures, partitions, smoke barriers, floors, fire-resistive coatings and sprayed fire-resistant materials applied to structural members and fire-resistant joint systems, shall be maintained. Openings made therein for the passage of pipes, electrical conduit, wires, ducts, air transfer openings and holes made for any reason shall be protected with approved methods capable of resisting the passage of smoke and fire. Openings through fire-resistance-rated assemblies shall be protected by self- or automatic-closing doors of approved construction meeting the fire protection requirements for the assembly.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (2)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78635

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:15
Finished At: 04/26/2018 11:20
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69633

Inspection

Type: Annual Inspection
Status: Completed NVN Exterior
Inspector: Barlow
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Inspected On: 05/01/2017 10:35
Finished At: 05/01/2017 10:40
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61466

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Chase
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Scheduled:
Inspected On: 06/03/2016 14:11
Finished At: 06/03/2016 14:20
Inspection Length: 0.15
Next Inspection:

Occupant

Occupant Name: PACO COLLARS
Occupancy Type: B(B2)
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705-1808
Phone: 5105302866

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.2 Service and Tag E - a. Where extinguishers are not readily available, post signs indicating location. b. Service and tag (by State licensed contractor) each extinguisher annually and after each use.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53351

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 15:40
Finished At: 05/29/2015 15:45
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip;
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Inspection Summary

City of Berkeley Fire Department

Inspection 47692

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Romero
Unit Number: T5
Shift: C

Scheduled: 06/28/2012 11:30
Inspected On: 05/21/2013 11:10
Finished At: 05/21/2013 11:15
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip;
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Inspection Summary

City of Berkeley Fire Department

Inspection 47691

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector:
Unit Number: T5
Shift: C

Scheduled: 07/13/2011 15:40
Inspected On: 08/18/2011 11:00
Finished At: 08/18/2011 11:05
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip;
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Inspection Summary

City of Berkeley Fire Department

Inspection 47689

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: McKinney
Unit Number: T5
Shift: C

Scheduled: 11/19/2009 13:35
Inspected On: 04/26/2010 13:05
Finished At: 04/26/2010 13:10
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip;
Phone:

Comments

COPY!

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 12/10/2005 (Date) | 12:16:00 (Time) | 2005-011075 (Incident Number) | 00 (Exposure)

B Street address

2911 SHATTUCK AV
BERKELEY, CA 94705
Cross Street: RUSSELL

423500
Census Tract

C Incident Type: 160
Special outside fire, other

D Mutual Aid: None
Their FDID | State | Incident
Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	12/10/2005 12:16:00
Time Out	12/10/2005 12:18:00
Arrival	12/10/2005 12:20:00
Controlled	
Cleared	12/10/2005 12:50:00

E 2 Shift and Alarms
Shift | Alarm | District | Alarm Box

E 3 Special Studies

F Actions Taken: 21 , 12
1. Search
2. Salvage & overhaul

G 1 Resources

	Apparatus	Personnel
Suppression	0	0
EMS	0	0
Other	6	0
Personnel Not on Apparatus		
Total Personnel		

G 2 Estimated Dollar Losses

Losses
Property: Unknown
Contents: Unknown

Pre Incident Value
Property: Unknown
Contents: Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use
Specialty shop

H 2 Detector

I Mixed Property Use

K 1 Person Entity Involved
Wheelchairs of Berkeley
Lois Cheesman
,
510-549-8727

K 2 Owner

L Remarks

Full assignment dispatched for flames seen coming from the garage of Wheelchairs of Berkeley. 2275 was first on scene and stated that BPD had extinguished a small fire at the base of a roll up door with a dry chem extinguisher. 2275 knocked on the door and the occupants who had been working in the rear were unaware that anything had happened.

A bottle of Kingsford charcoal lighter and a one gallon plastic bottle with gasoline in it were found at the base of the door. 2275 states that they saw no ordinary combustible fuel, just what appeared to be flammable liquid burning. BPD initiated an arson investigation. A suspect appeared on scenem who smelled of gasoline. He admitted to setting the fire and was arrested. There was no involvement of the building, only smoke and heat damage to the lower portion of the door.

The building is equipped with a fire alarm, but I found no detectors of any kind and no pull stations. The building is fully sprinklered. The fire alarm did not activate.

M

William V Kehoe (Officer in Charge)	**Lieutenant** (Rank)	Assignment	Date
Donna McCracken (Member Making Report)	**OT Officer** (Rank)	Assignment	Date

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

NFIRS-2 Fire

B Property Details

B_1 Not Residential
Estimated number of residential living units in building of origin whether or not all units

B_2 1
Number of buildings involved.

B_3 None
Acres burned (outside fires).

C On-Site Materials or Products

Cardboard	Undetermined
On-site material (1)	Storage Code
On-site material (2)	Storage Code
On-site material (3)	Storage Code

D Ignition

Outside area, other
Area of Fire Origin

Heat from other open flame or smoking materials
Heat Source

Flammable liquid/gas - uncontained
Item First Ignited

Gasoline
Type of Material First Ignited

E_1 Cause of Ignition

Intentional

E_2 Factors Contributing to Ignition

1. None

E_3 Human Factors

None

F Equipment Involved in Ignition

G Fire Suppression Factors

H Mobile Property Involved

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**2** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | **10/08/2020** (Date) | **20:07:19** (Time) | **2020-010347** (Incident Number) | **00** (Exposure)

B Street address

2911 SHATTUCK AVE
Berkeley, CA 94704

Census Tract

C Incident Type: 522

Water or steam leak

D Mutual Aid: None

Their FDID | State | Incident

Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	10/08/2020 20:07:19
Time Out	10/08/2020 20:09:54
Arrival	10/08/2020 20:09:54
Controlled	
Cleared	10/08/2020 20:37:39

E 2 Shift and Alarms

Shift	Alarm	District	Alarm Box
B		5	

E 3 Special Studies

F Actions Taken: 86

1. Investigate

G 1 Resources

	Apparatus	Personnel
Suppression		
EMS		
Other		
Personnel Not on Apparatus		
Total Personnel		

G 2 Estimated Dollar Losses

Losses

Property	Unknown
Contents	Unknown

Pre Incident Value

Property	Unknown
Contents	Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use

1 or 2 family dwelling

H 2 Detector

I Mixed Property Use

K 1 Person Entity Involved

water has been leaking for 3 days Date: 10/08/2020 20:08:39

,

K 2 Owner

L Remarks

E5 responded to report of a water leak, on investigation leak was undetermined. Shut water off to the address at the main.

M

DeJuan Turner (Officer in Charge)	**Captain** (Rank)	(Assignment)	**10/09/2020** (Date)
DeJuan Turner (Member Making Report)	**Captain** (Rank)	(Assignment)	**10/09/2020** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

Inspection Summary

City of Berkeley Fire Department

Inspection 87224

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 09:30
Finished At: 04/09/2019 09:45
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78634

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:20
Finished At: 04/26/2018 11:25
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69634

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Barlow
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Inspected On: 05/01/2017 10:40
Finished At: 05/01/2017 10:55
Next Inspection:

Scheduled:
Inspection Length: 0.25

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61471

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Chase
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/03/2016 14:17
Finished At: 06/03/2016 14:27
Next Inspection:

Scheduled:
Inspection Length: 0.17

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53352

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 15:30
Finished At: 05/29/2015 15:40
Next Inspection:

Scheduled:

Inspection Length: 0.17

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 33570

Inspection

Type: Annual Inspection
Status:
Inspector: Romero
Unit Number: T5
Shift: C

Scheduled: 06/28/2012 11:30
Inspected On: 05/21/2013 11:05
Finished At: 05/21/2013 11:10
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: Personal Identifying Information
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: Personal Identifying Information

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Pending Resolution	1006.1 - 1 Illumination required. The means of egress, including the exit discharge, shall be illuminated at all times the building space served by the means of egress is occupied. Exceptions: 1. Occupancies in Group U. 2. Aisle accessways in Group A. 3. Dwelling units and sleeping units in Groups R-1, R-2 and R-3. 4. Sleeping units of Group I occupancies and Group R-4.	
Violation Pending Resolution	906.2 - 2 General requirements. Portable fire extinguishers shall be selected, installed and maintained in accordance with this section and Chapter 3, Title 19 California Code of Regulations. Exceptions: 1. The travel distance to reach an extinguisher shall not apply to the spectator seating portions of Group A-5 occupancies. 2. Thirty-day inspections shall not be required for portable fire extinguishers that are supervised by a listed and approved electronic monitoring device, provided that all of the following conditions are met: 2.1. Electronic monitoring shall confirm that extinguishers are properly positioned, properly charged and unobstructed. 2.2. Loss of power or circuit continuity to the electronic monitoring device shall initiate a trouble signal.	

2.3. The extinguishers shall be installed inside of a building or cabinet in a noncorrosive environment.

2.4. Electronic monitoring devices and supervisory circuits shall be tested when extinguisher maintenance is performed.

2.5. A written log of required hydrostatic test dates for extinguishers shall be maintained by the owner to ensure that hydrostatic tests are conducted at the frequency required by Chapter 3, Title 19 California Code of Regulations.

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 28325

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: May
Unit Number: T5
Shift: C

Scheduled: 07/13/2011 15:40
Inspected On: 08/18/2011 10:30
Finished At: 08/18/2011 10:35
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: [redacted] Personal Identifying
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: [redacted] Personal Identifying Information

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company: [redacted] Personal Identifying Information
Contact Name:
Address:
City, State and Zip:
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 13330

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: McKinney
Unit Number: T5
Shift: C

Scheduled: 07/13/2010 14:38
Scheduled: McKinney
Inspected On: 11/10/2010 13:50
Finished At: 11/10/2010 13:55
Inspection Length: 0.08
Next Inspection:

Occupant

Occupant Name: Personal Identifying Information
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: Personal Identifying Information

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address:
City, State and Zip
Phone:

Comments

Verbal S&T (10/2010) and remove storage in exit aisle.

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 5628

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: McKinney
Unit Number: T5
Shift: C

Scheduled: 11/19/2009 13:35
Scheduled: McKinney
Inspected On: 04/26/2010 15:00
Finished At: 04/26/2010 15:05
Inspection Length: 0.08
Next Inspection:

Occupant

Occupant Name: Personal Identifying Information
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: Personal Identifying Information

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address:
City, State and Zip:
Phone:

Comments

Verbal trash and recycling storage. "Missed pickup".
Also storage near sprinkler heads.

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 04/16/2009 (Date) | 15:26:00 (Time) | 2009-003537 (Incident Number) | 00 (Exposure)

B Street address

2913 SHATTUCK AV Apt or Room N
BERKELEY, CA 94704
Cross Street: TO/RUSSELL

423500 Census Tract

C Incident Type: 522
Water or steam leak

D Mutual Aid: None
Their FDID | State | Incident
Responding Departments (Press Other)

E1 Dates and Times

Alarm Time	04/16/2009 15:26:00
Time Out	04/16/2009 15:26:00
Arrival	04/16/2009 15:33:00
Controlled	04/16/2009 15:33:00
Cleared	04/16/2009 15:38:00

E2 Shift and Alarms

A		5	
Shift	Alarm	District	Alarm Box

E3 Special Studies

F Actions Taken: 86
1. Investigate

G1 Resources

	Apparatus	Personnel
Suppression	1	3
EMS	0	0
Other	1	0
Personnel Not on Apparatus		
Total Personnel		3

G2 Estimated Dollar Losses

Losses
Property $0
Contents $0
Pre Incident Value
Property $0
Contents $0

H1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H3 Hazardous Materials Release

J Property Use
Specialty shop

H2 Detector

I Mixed Property Use

K1 Person Entity Involved

Personal Identifying Information

K2 Owner
Wheel Chairs of Berkeley

L Remarks
Called for the report of water leaking from a stand-pipe. Upon arrival met with RP. We advised her that the standpipe is the responsibility of the property owner. Owner also appeared at this time and she wasn't aware of the situation and said she would take care of it. Leak was a very small one, just dripping intermittently.

M

Samuel M Hoffman (Officer in Charge)	**HCLT** (Rank)	**2245** (Assignment)	**04/16/2009** (Date)
Samuel M Hoffman (Member Making Report)	**HCLT** (Rank)	**2245** (Assignment)	**04/16/2009** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1

Basic

A City of Berkeley Fire Department (Fire Department) | 10/19/2009 (Date) | 16:16:18 (Time) | 2009-009879 (Incident Number) | 00 (Exposure)

B Street address

2913 SHATTUCK AVE
Berkeley, CA 94704

Census Tract

C Incident Type: 520
Water problem, other

D Mutual Aid: None

Their FDID | State | Incident

Responding Departments (Press Other)

E1 Dates and Times

Alarm Time	10/19/2009 16:16:18
Time Out	10/19/2009 16:20:41
Arrival	10/19/2009 16:22:25
Controlled	
Cleared	10/19/2009 16:30:35

E2 Shift and Alarms

C		5	
Shift	Alarm	District	Alarm Box

E3 Special Studies

F Actions Taken: 86

1. Investigate

G1 Resources

	Apparatus	Personnel
Suppression	1	3
EMS		
Other		
Personnel Not on Apparatus		
Total Personnel		3

G2 Estimated Dollar Losses

Losses

Property	Unknown
Contents	Unknown

Pre Incident Value

Property	Unknown
Contents	Unknown

H1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H3 Hazardous Materials Release

J Property Use
1 or 2 family dwelling

H2 Detector

I Mixed Property Use

L Remarks

Dispatched to investigation of water leak. Arrived on scene with female tennant c/o small leak coming from upper apt. into her bathroom. Advised tennants to contact landlord to re4ctify siuation. No hazard noted

M

	Rank	Assignment	Date
Jeffrey Morino (Officer in Charge)	**LT**	**E5**	**10/20/2009**
Jeffrey Morino (Member Making Report)	**LT**		**10/20/2009**

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 01/07/2009 (Date) | 18:53:00 (Time) | 2009-000314 (Incident Number) | 00 (Exposure)

B Street address

2915 SHATTUCK AV Apt or Room UPPER
Berkeley, CA 94704
Cross Street: RUSSELL

423500 (Census Tract)

C Incident Type: 520
Water problem, other

D Other aid given
CA
Their FDID | State | Incident

Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	01/07/2009 18:53:00
Time Out	01/07/2009 18:55:00
Arrival	01/07/2009 18:56:00
Controlled	
Cleared	01/07/2009 19:05:00

E 2 Shift and Alarms

A		5	
Shift	Alarm	District	Alarm Box

E 3 Special Studies

F Actions Taken: 86
1. Investigate

G 1 Resources

	Apparatus	Personnel
Suppression	1	3
EMS	0	0
Other	1	0
Personnel Not on Apparatus		
Total Personnel		3

G 2 Estimated Dollar Losses

Losses
Property: Unknown
Contents: Unknown
Pre Incident Value
Property: Unknown
Contents: Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use
Residential, other

H 2 Detector

I Mixed Property Use

L Remarks
Small water leak from up stairs apartment . Renter will call the land lord to get it fixed

M

John H Higgins (Officer in Charge)	**Apparatus Operator** (Rank)	**2245** (Assignment)	**01/07/2009** (Date)
John H Higgins (Member Making Report)	**Apparatus Operator** (Rank)	**2245** (Assignment)	**01/07/2009** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1

Basic

A City of Berkeley Fire Department (Fire Department) | 10/06/2005 (Date) | 18:06:00 (Time) | 2005-008892 (Incident Number) | 00 (Exposure)

B Street address

2917 SHATTUCK AV Apt or Room REAR
BERKELEY, CA 94702
Cross Street: RUSSELL

423500
Census Tract

C Incident Type: 500
Service Call, other

D Mutual Aid: None

Their FDID | State | Incident

Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	10/06/2005 18:06:00
Time Out	10/06/2005 18:09:00
Arrival	10/06/2005 18:12:00
Controlled	
Cleared	10/06/2005 18:21:00

E 2 Shift and Alarms

Shift | Alarm | District | Alarm Box

E 3 Special Studies

F Actions Taken: 50

1. Fires, rescues & hazardous conditions, other

G 1 Resources

	Apparatus	Personnel
Suppression	0	0
EMS	0	0
Other	1	0
Personnel Not on Apparatus		
Total Personnel		

G 2 Estimated Dollar Losses

Losses
Property: Unknown
Contents: Unknown

Pre Incident Value
Property: Unknown
Contents: Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use
Residential, other

H 2 Detector

I Mixed Property Use

L Remarks

Engine 2243 on scene of an open fire pit that had no permit authorization from fire prevention bureau. Fire was extinguished by engine crew, and residence was advised of proper process to allow such activity.

M

Kurt B Chun (Officer in Charge)	**Captain** (Rank)	**2243** (Assignment)	**10/06/2005** (Date)
Kurt B Chun (Member Making Report)	**Captain** (Rank)	**2243** (Assignment)	**10/06/2005** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

Inspection Summary

City of Berkeley Fire Department

Inspection 87222

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 09:45
Finished At: 04/09/2019 10:00
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name:
Occupancy Type: R2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: - -

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78616

Inspection

Type: Annual Inspection
Status: Completed NVN Exterior
Inspector:
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:20
Finished At: 04/26/2018 11:25
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name:
Building Name:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: - -

Occupancy Type: R2
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69635

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Scheduled: Rodriguez
Inspected On: 05/01/2017 10:15
Finished At: 05/01/2017 10:30
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name:
Occupancy Type: R2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: - -

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61468

Inspection

Type: No Entry Second Attempt
Status: Completed NVN Exterior
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/16/2016 11:20
Finished At: 06/16/2016 11:25
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name:
Building Name:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: - -

Occupancy Type: R2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address
City, State and Zip
Phone

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53353

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 15:30
Finished At: 05/29/2015 15:40
Next Inspection:

Scheduled:

Inspection Length: 0.17

Occupant

Occupant Name: QUADRUPLEX
Building Name:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone: - -

Occupancy Type: R2
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.1 Provide Extinguis - Provide ____ extinguisher(s) of a 2A minimum rating (travel distance not to exceed 75 feet).	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 87221

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 10:45
Finished At: 04/09/2019 11:00
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: MODEL GARAGE INC THE
Occupancy Type: S 1
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-540-5899

Owner

Owner / Company: [redacted]
Contact Name: Personal Identifying Information
Address: 2920 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78598

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:25
Finished At: 04/26/2018 11:30
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: MODEL GARAGE INC THE
Building Name:
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-540-5899

Occupancy Type: S 1
Extinguisher Variance:

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69636

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Scheduled: Rodriguez
Inspected On: 05/01/2017 10:00
Finished At: 05/01/2017 10:15
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: MODEL GARAGE INC THE
Occupancy Type: S 1
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-540-5899

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61465

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Chase
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/03/2016 14:00
Finished At: 06/03/2016 14:10
Next Inspection:

Scheduled:

Inspection Length: 0.17

Occupant

Occupant Name: MODEL GARAGE INC THE
Building Name:
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-540-5899

Occupancy Type: S 1
Extinguisher Variance:

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

RE: PRA 21-0704 RECORDS REQUEST 22-14820

WM
Wong, Melinda@Waterboards <Melinda.Wong@waterboards.ca.gov>
To GEM Group

Reply | Reply All | Forward

Mon 3/7/2022 2:12 PM

Follow up. Start by Monday, March 7, 2022. Due by Monday, March 7, 2022.

Hello Dana,

The San Francisco Bay Regional Water Board received your February 28, 2022 file review request, which seeks records related to the addresses as described below. Based on a thorough search, the San Francisco Bay Water Board does not possess any additional records responsive to your request. It appears in Geotracker database as a closed case file number 01-1419 for the address located at 2900 Shattuck Avenue, Berkeley, CA that was regulated and closed by the local agency, a site document is available to access online.

I was unable to find any record information for the address located at 2920 Shattuck Avenue, Berkeley, CA.

I would recommend contacting the local agency, City of Berkeley for any further information they may have.

Thank you,

Melinda Wong
Management Services Division
San Francisco Bay Water Board
1515 Clay Street, Suite 1400
Oakland, CA 94612
Phone: (510) 622-2430
Email: mwong@waterboards.ca.gov
Fax: (510) 622-2095 direct line for Public Records Act request
PRA Request Email: RB2-PRA-Request@Waterboards.ca.gov

GEM Group

From: Marian Hsu <Marian.Hsu@acwd.com>
Sent: Tuesday, March 1, 2022 7:16 AM
To: GEM Group
Subject: FW: Online Form Submittal: ACWD Records Request Form

Follow Up Flag: Follow up
Flag Status: Completed

We are only able to provide records requests pertaining to Fremont, Newark, or Union City, California. Your request is out of our jurisdiction.

Thank you,
Marian

Marian Hsu
Admin. Assistant/Assistant District Secretary
marian.hsu@acwd.com
Direct line: 510.668.4228
Office of the General Manager
Alameda County Water District

COVID-19 Update:
ACWD's lobby is now open Monday-Friday, 9:00 a.m. to 4:00 p.m. for customer-service related items.

From: noreply@civicplus.com <noreply@civicplus.com>
Sent: Monday, February 28, 2022 8:09 PM
To: Gina Markou <Gina.Markou@acwd.com>; Marian Hsu <Marian.Hsu@acwd.com>
Subject: Online Form Submittal: ACWD Records Request Form

CAUTION: This email originated from outside of the District. Do not click links or open attachments unless you recognize the sender and know the content is safe.

ACWD Records Request Form

Instructions
Use this form to request water-related records pertaining to Fremont, Newark, or Union City. Please read the following instructions prior to completing the form.

1. Provide contact information and describe the records as specifically as possible. You will be contacted once the records are assembled.

2. For duplication requests, you will be notified of an estimated amount due. Copies will be made upon receipt of payment. If more than 25 copies are made, you will be

charged 10 cents/page (15 cents for larger than 11x17) and 75 cents per CD. Each certification is $1. Postage will be charged if applicable. For data compilation, extraction, or programming needed to produce records, there will be a $50/hour charge for all time expended in excess of 15 minutes.

3. You will be notified within 10 days of the status of your request. You will then have 10 days to inspect the records. Requests expire 20 days from the date of request. For additional questions, please call (510) 668-4202.

(Section Break)

Your Contact Info:

First Name	Dana
Last Name	Quiambao
Organization (if any)	*Field not completed.*
Address1	967 Kendall Drive
City	San Bernardino
State	CA
Zip	92407
Daytime Phone #	n/a
Fax #	*Field not completed.*
Email Address	gem@mygemgroup.com

(Section Break)

Records Request Information

We are only able to fulfill requests for water-related information pertaining to Fremont, Newark, or Union City, California.

I am interested in the following records:	In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at: 2900-2920 Shattuck Avenue, Berkeley, CA 94705 Thank you for your help with this project. (Gem Group Project 22-14820 public records request sent 2/28/2022)

I would like the above records...	In Electronic Format (someone will contact you regarding the format)

Email not displaying correctly? View it in your browser.

Links contained in this email have been replaced. If you click on a link in the email above, the link will be analyzed for known threats. If a known threat is found, you will not be able to proceed to the destination. If suspicious content is detected, you will see a warning.

ACWD Records Request Form

Instructions

Use this form to request water-related records pertaining to Fremont, Newark, or Union City. Please read the following instructions prior to completing the form.

1. Provide contact information and describe the records as specifically as possible. You will be contacted once the records are assembled.

2. For duplication requests, you will be notified of an estimated amount due. Copies will be made upon receipt of payment. If more than 25 copies are made, you will be charged 10 cents/page (15 cents for larger than 11x17) and 75 cents per CD. Each certification is $1. Postage will be charged if applicable. For data compilation, extraction, or programming needed to produce records, there will be a $50/hour charge for all time expended in excess of 15 minutes.

3. You will be notified within 10 days of the status of your request. You will then have 10 days to inspect the records. Requests expire 20 days from the date of request. For additional questions, please call (510) 668-4202.

Your Contact Info:

First Name*

Dana

Last Name*

Quiambao

Organization (if any)

Address1*

967 Kendall Drive

City*

San Bernardino

State*

CA

Zip*

92407

Daytime Phone #*

n/a

Fax #

Email Address

gem@mygemgroup.com

Records Request Information

We are only able to fulfill requests for water-related information pertaining to Fremont, Newark, or Union City, California.

I am interested in the following records:

In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at:

2900-2920 Shattuck Avenue, Berkeley, CA 94705

Thank you for your help with this project.

(Gem Group Project 22-14820 public records request sent 2/28/2022)

I would like the above records...

- ○ Copied (someone will provide you with an estimated cost; payment must be received prior to copying)
- ◉ In Electronic Format (someone will contact you regarding the format)
- ○ Assembled for Inspection (someone will contact you to schedule an appointment)

APPENDIX C

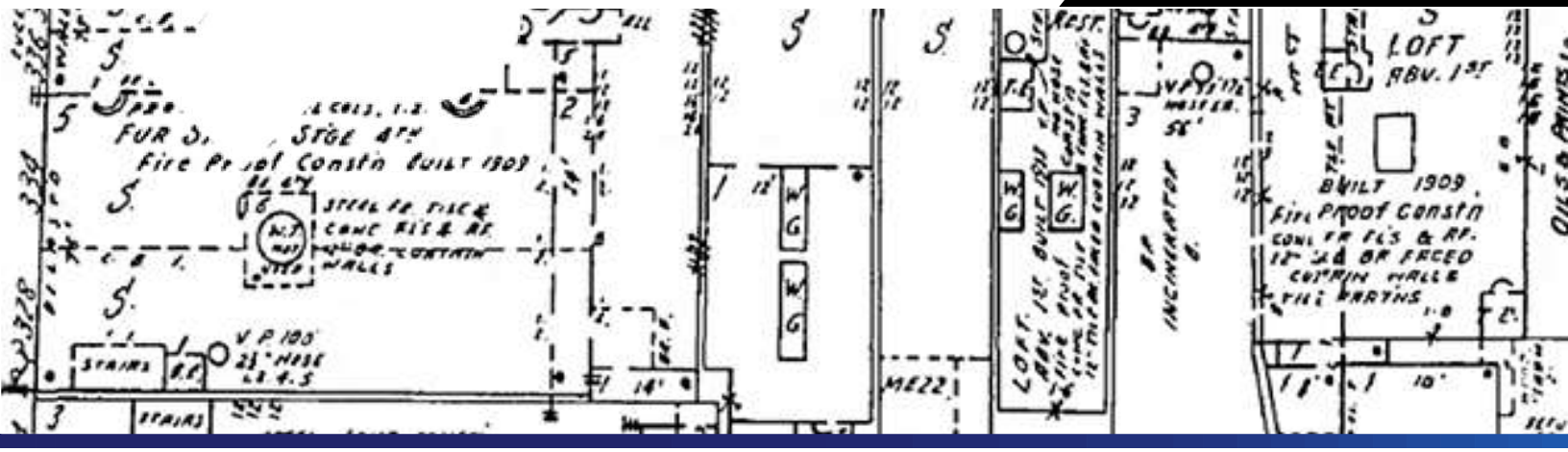
FIRE INSURANCE MAPS
CITY DIRECTORIES
REGULATORY AGENCY DATABASES

ENVIRONMENTAL RECORD SEARCH

"The Intelligent Choice"

Hybrid Fire Insurance Map

REPORT RESULTS



Report Results for:

Jen Moser
GEM Group, Inc.
967 Kendall Drive
San Bernardino, CA 92407
2104761550 FIM

Site Information:

2900-2920 Shattuck Avenue
Berkeley, CA 94705

ENVIRONMENTAL RECORD SEARCH

Subject Site:

Client's Project #: **22-14820**
Address: **2900-2920 Shattuck Avenue**
City, State Zip: **Berkeley, CA 94705**

ERS Order #:

2104761550 FIM

Prepared For:

Name: **Jen Moser**
Company: **GEM Group, Inc.**
Address: **967 Kendall Drive**
City, State Zip: **San Bernardino, CA 92407**

Date:

March 9, 2022

Prepared By:

Name: **Daniel Johnson**
Phone #: **(714) 669-8096 Ext. 1002**

EXECUTIVE SUMMARY

Years researched covering your site or adjacent sites:

1950	**1911**			

Years researched NOT covering your site or adjacent sites:

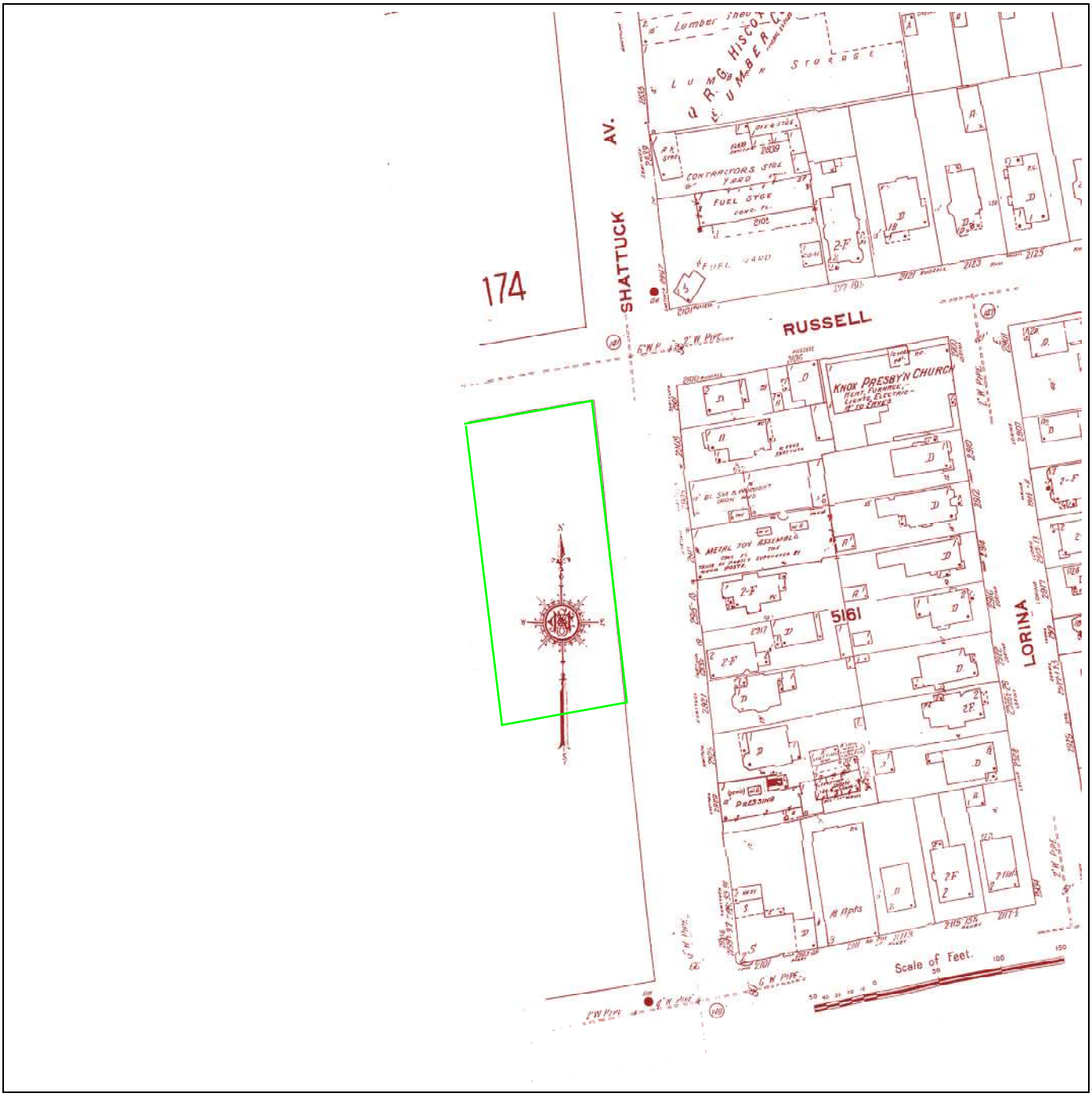
1894				

ERS's Hybrid Fire Insurance Map represents a combination of a Fire Insurance Map directly overlaid and imbedded into a current parcel map of the subject property and all nearby and adjacent sites (usually at least a block surrounding the subject property). The Hybrid Fire Insurance Map is a sophisticated tool for Environmental Professionals, thereby saving them time and increasing their accuracy. Note: Due to COVID-19, Fire Insurance Maps after 1950, if they exist, may not be reasonably ascertainable.

ERS's research has been limited to the facts presented on fire insurance maps only. All terms, conditions, and limitations normally associated with work contracted by ERS and presented or associated with the fire insurance maps are in effect at all times. This Hybrid Map, all its information and content have been derived, reconfigured and reformatted (creating an entirely new map) from and relies upon fire insurance maps originally published by The Sanborn Map Company or other publishers and local agency parcel maps. "Digital Sanborn Maps, 1867-1970" is owned by ProQuest, LLC, licensed from Environmental Data Resources, Inc., and some are protected by copyright and other laws that recognize the rights of copyright holders. ERS's research has only been based on these maps; ERS did not perform any type of independent investigation of any type, including as to the accuracy and/or completeness of the information derived or otherwise obtained from the secondary source or sources including those maps received from the Library of Congress.

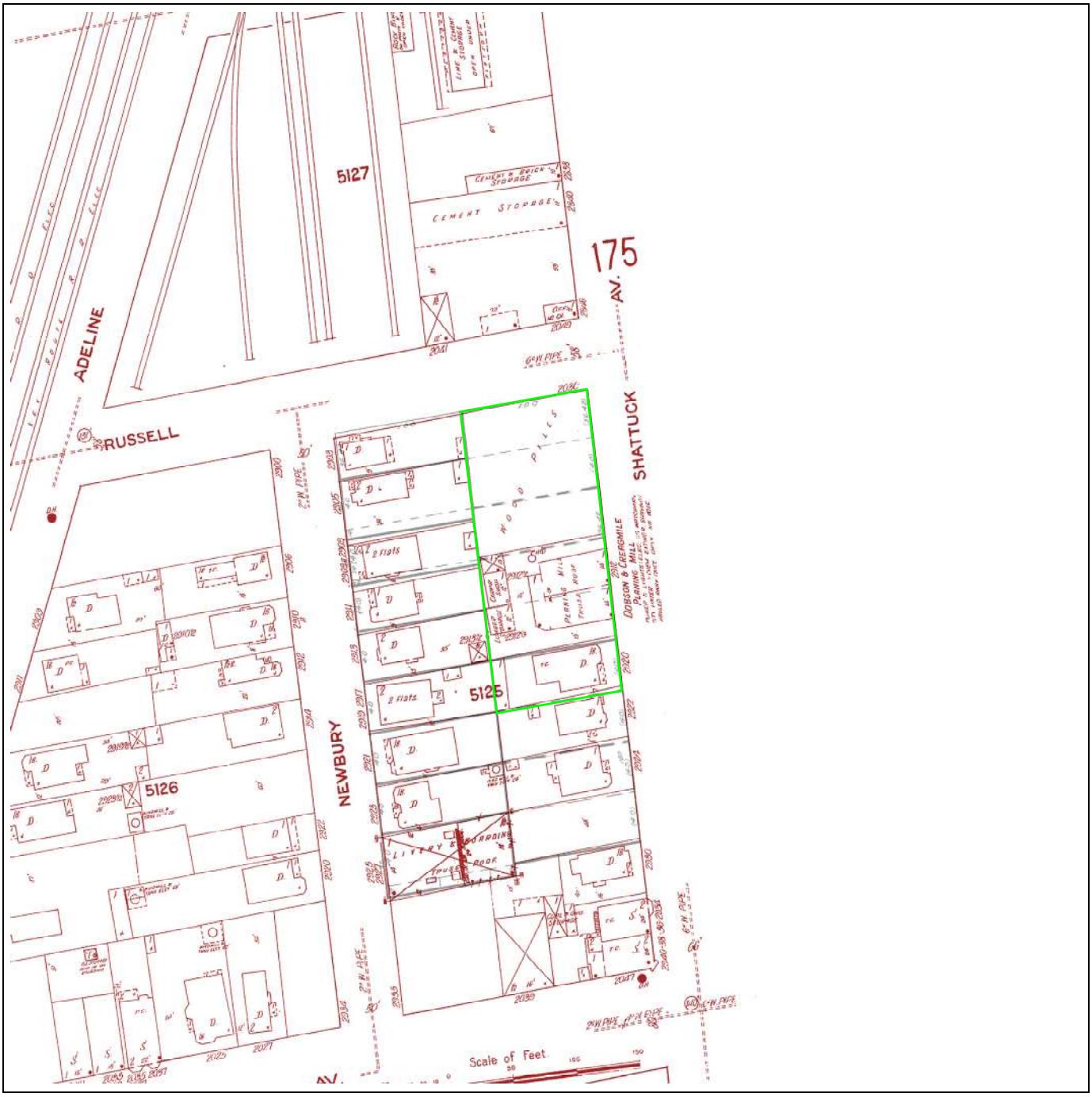
Site:	Year	1950
2900-2920 Shattuck Avenue	Volume	2
Berkeley, CA	Sheet	174 (Subject)

 ©2017



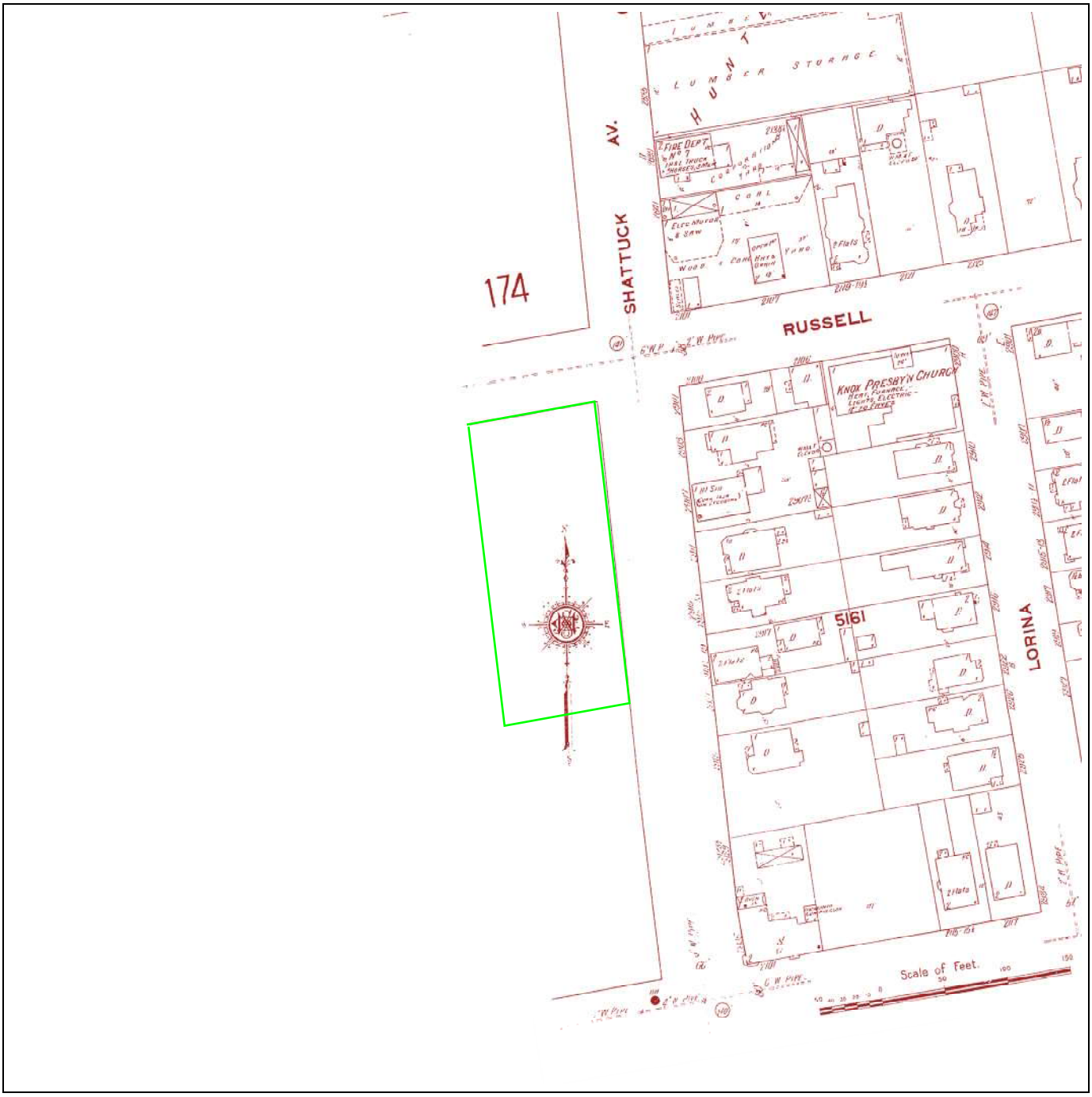
Site:	Year	1950
2900-2920 Shattuck Avenue	Volume	2
Berkeley, CA	Sheet	175 (East Adjacent)

 ©2017



Site:	Year	1911
2900-2920 Shattuck Avenue	Volume	2
Berkeley, CA	Sheet	174 (Subject)

 ©2017



Site:	Year	1911
2900-2920 Shattuck Avenue	Volume	2
Berkeley, CA	Sheet	175 (East Adjacent)

 ©2017

ENVIRONMENTAL RECORD SEARCH

"The Intelligent Choice"

City Directory Research

REPORT RESULTS

Report Results for:

Jen Moser
GEM Group, Inc.
967 Kendall Drive
San Bernardino, CA 92407
2104761550 CDA
March 9, 2022

Site Information:

2900-2920 Shattuck Avenue
Berkeley, CA 94705

ENVIRONMENTAL RECORD SEARCH

Subject Site:

Client's Project #: **22-14820**
Address: **2900-2920 Shattuck Avenue**
City, State Zip: **Berkeley, CA 94705**

ERS Order #:

2104761550 CDAL

Prepared For:

Name: **Jen Moser**
Company: **GEM Group, Inc.**
Address: **967 Kendall Drive**
City, State Zip: **San Bernardino, CA 92407**

Date:

March 9, 2022

Prepared By:

Name: **Daniel Johnson**
Phone #: **(714) 669-8096 Ext. 1002**

Enclosed are the results of our:

City Directory Research

Thank you for selecting ***Environmental Record Search***!

Included are the findings of our research of the subject site and immediate adjacent sites.

Streets Researched: **(Subject) 2900-2920 Shattuck Avenue**
(Adjacent) 2900 Block of Newbury Street
(Adjacent) 2000 Block of Oregon Street

Years researched which did cover your site or adjacent sites:

2011	**1997**	**1987**	**1977**	**1964**
1960	**1953**	**1943**	**1938**	

Years researched which did NOT cover your site, adjacent sites, or books not available:

ERS's research has been limited to the information presented in the reviewed city directories only. All terms, conditions, and limitations normally associated with work contracted by **ERS** and presented or associated with the city directories are in effect at all times. This letter summary, all its information, and content have been derived from and rely upon the reviewed city directories. **ERS's** research has only been based on these books; **ERS** did not perform any type of independent investigation of any type, including as to the accuracy and/or completeness of the information derived or otherwise obtained from the secondary source or sources.

Subject Street:	2900-2920 Shattuck Ave

Year	Description
2011 (1 of 2)	2829 ★ ELMWOOD CARE CENTER 510-665-2800 2847 ★ DIRECT LINE INC 510-644-9238 4 ★ EXPERT TREE SERVICE 510-845-6272 ★ MCCLURE BILL 510-848-9723 ★ TAMM TECHNOLOGY SERVICES 415-554-0545 8 X RUSSELL ST 2900 ★ EASTRN SUPPLIES 510-841-8606 KWONG Tat 510-666-9859 7 2901 ★ MITCHELL VALORY PHD 510-548-8393 ★ VERNON AHBI MFCC 510-845-4808 2903 ● BLUM Adria OO 3 ★ BLUM ADRIA PHD 510-486-8146 ★ FEINSTEIN NANCY PHD 510-549-1456 9 ★ FITZPATRICK TONI M 510-841-5342 ★ NAIFEH KAREN PHD 510-845-7206 ★ PRINCE LONNIE LCSW 510-845-8179 ★ SMITH RONNIE A MFT 510-886-5660 9 2905 ★ CULTURE DISABILITY TALENT 510-845-5576 ★ PACO COLLARS 510-848-7226 9 2911 ★ WHEELCHAIRS OF BERKELEY 510-549-8727 2913 XXXX OO 2915 ● BERKMAN Jerome OO LEUNG Michelle 510-649-9484 5 2917 XXXX OO 2919 XXXX OO 2920 ★ THE MODEL GARAGE 510-540-5899 2925 ★ HENRICKS GREG MFT 510-595-5579 4 ★ MARGULIS JUDY MFT PHD 510-548-3367 ★ REAVES PAMELA L PHD 510-845-5995 ★ SAAH JOSEPH MFT 510-644-8262 ★ SHELBY BOB MFCC 510-843-5344 ★ YAFFE DEBORAH MFT ATR 510-549-0114 2 2927 ★ ALLSTATE BERKLY 510-548-1600 8 A ★ COLLINS BRENDAN PHD 510-649-8881 ★ SIMMS MONICA MFCC 510-848-3633 2929 ★ ROCKY'S HAMBERGER & CHEESE STK 510-666-0246 8 2930 ♣ ★ CANTALOUPE SYSTEMS 510-647-3785 5 ♣ ★ EASY COPY CENTER 510-549-2277 4 200 ★ HEADS TGTHR PHSE III III 510-465-7635 ♣ ★ LOANSOFT INC 510-647-1700 ♣ ★ WINNERS CIRCLE SYSTEMS 510-845-4814 4 2931 ★ BLOOM RICHARD MFT 510-548-8285 8 ★ ESSEX DEBORAH MFT 510-548-8980 HAMMERMAN John 510-649-7649 ★ LOVE SUSAN L MFT OFC 510-287-8981 2 ★ MOORHEAD W D MD 510-849-4732 2955. . . . . BUILDING

Subject Street:	2900-2920 Shattuck Ave
2011 (2 of 2)	2955. . . . . BUILDING ★ ACKERMAN SARAH MFCC 510-649-8870 ★ EISENBUD MONIKA M MD 510-845-1968 ★ GREGORY SHARON MFT 510-540-4870 ★ HATCH K A PHD LIC PSY9783 510-649-8929 ★ HOCHFELDER MAGGIE MFT 510-848-8894 9 ★ HOLUB MELISSA PHD 510-658-7119 ★ KIKUCHI NANCY LCSW 510-464-3062 6 ★ ROCHLIN MAGGIE LCSW 510-845-6556 ★ SCHWARTZ JOAN F PHD 510-486-2720 3 ★ TABACHNIK SAMUEL PHD 510-845-3525 ★ VENEZIA KIM C MS 510-496-3477 7 2955 . . . . . . 2971 ★ TAQUERIA LA FAMILIA 510-548-3420 2973 ★ VOGUE CLEANERS& LAUNDRY 510-845-3922 2991 301 ★ 3DSM COM INC 510-225-0027 4 ♣ ★ AVANTEXT 510-644-3490 3 200 ★ DANCE4LIFE ENTERTAINMENT 510-204-9488 5 ♣ ★ GRABOW ERIK MFCC 510-549-3797 ♣ ★ HALPERT C STEPHEN PSYD 510-848-2921 4 304 ★ SOUNDVISION PRODUCTIONS 510-486-1185 203 ★ STRATEGIC ECONOMICS 510-647-5291 ♣ ★ VARGAS ROBERT 510-649-9694 8 2995 EMILIA'S Pizzeria 510-704-1794 9 2996 ★ XTRA OIL CO 510-666-0802 2997 ★ HEADS TOGETHER PHASE III 510-665-4749 9 ★ SUNDANCE SHOE REPAIR 510-540-7276 X ASHBY AVE 2999 ★ ROXIE DELI 510-841-3030 3000 ★ US SMOG AND GAS 510-704-0500 2 3001 ★ ENTERPRISE RENT-A-CAR BERKLY 510-841-8300

Subject Street:	2900-2920 Shattuck Ave

1997
(1 of 2)

2829	★ ELMWOOD CONVALESCENT HOSP	841-8382	+7
	★ ELMWOOD CONVALESCENT HOSP	649-6660	4
	★ ELMWOOD GUARDIAN	843-4744	3
	★ GUARDIAN ELMWOOD	848-3760	4
	★ GUARDIAN HEALTH GROUP	848-3760	4
	★ GUARDIAN THERAPY	843-3760	6
2839	XXXX	OO	
2847	★ ESCOTO JOSE ANTONIO	524-2300	3
	• FAIRCHILD Janet	OO	+7
2900	★ EASTRN SUPPLIES	841-8606	0
2901	★ BAY AREA PSYCHTHRPY	649-9320	3
	★ MCFARLIN THOMASINE MSW	548-0304	+7
	★ MICHAHELLES T PHD	649-9320	6
	★ MITCHELL VALORY PHD	548-8393	+7
	★ ROTHMAN DOREEN PHD	549-2098	
	★ VERNON AHBI MFCC	845-4808	2
2903	• BLUM Adria PHD	486-8146	9
	FITZPATRICK Toni Mfcci	841-5342	+7
	NAIFEH Karen	841-5342	+7
2905	WATKINS A	848-3736	+7
2911	★ WHEELCHAIRS OF BERKELEY	549-8727	+7
2915	MCCARTHY James	843-1754	
2917	XXXX	OO	
2920	★ MODEL GARAGE	540-5899	1
	★ THE MODEL GARAGE	540-5899	1
2921	XXXX	OO	
2925	★ MARGULIS J MS MFCC	548-3367	0
	★ REAVES PAMELA L PHD	845-5995	+7
	★ SHELBY BOB MFCC	843-5344	3
	★ SOCHOLITZKY D MA	548-3913	0
	★ STERN ELLEN MA	848-6411	
2927	★ ALLSTATE INS SALES	548-1600	8
	★ BARBOUR B F MA MFCC	849-1414	6
	★ HEARD JIM	548-1600	5
	★ NUNEZ MARTIN	548-1600	6
	★ VONBAEYER SUE PHD	849-4403	6
2927A	★ DECOUDREAUX MARION MFCC	540-4859	+7
2929	★ NEWBURRY DELI&CAFE	843-5536	
2930	XXXX	OO	
2931	★ CRAVEN P MFCC	841-1980	5
	★ MOORHEAD W D MD	849-4732	1
	★ POTTER PHYLLIS LCSW	845-7414	1
	★ SHER KATE MFCC	848-8914	3
2937	XXXX	OO	
2939	XXXX	OO	
2955	BUILDING		
	★ ANSON JOHN S PHD	841-5154	4
	★ BERNSTEIN ANNE PHD	549-0598	4
	★ DELUCA MARY L MD	845-1331	2
	★ ESSEX DEBORAH MFCC	548-8980	+7
	★ FREEMIRE STEVEN MA	869-2505	5
	★ GOODMAN JAMES S MD	540-7722	8
	★ GREGORY SHARON MFCC	540-4870	3
	★ GUREVITCH J LCSW	845-7433	8
	★ HATCH KATHERINE A PHD	649-8929	+7
	★ HILL LORIE PHD	486-8088	3
	★ PESTANA T MA MFCC	841-2992	5
	★ ROCHLIN MAGGIE LCSW	845-6556	8
	★ TABACHNIK SAML PHD	845-3525	2
	★ WOODS ELLEN MFCC	287-5500	5
2955			
2969	XXXX	OO	

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1997 (2 of 2)	2969 XXXX 00 2971 ★SALSA TAQUERIA 548-3257 +7 2973 ★VOGUE CLEANERS&LNDY 845-3922 8 2991 ★AMER MDCL FORENSICS 549-1693 4 ★BRANNEN LIU&COMPANY 549-0790 8 ★CA MUTUAL HOUSING 843-2642 6 ★SPECIFIC PUBLISHING 548-3642 4 ★STAR REACH PRDCTNS 644-1886 4 ★WORKFLOW SYSTEMS INC 841-2752 +7 2993 XXXX 00 2995 ★NAPOLI PIZZA 548-6969 2996 ★UNITD SHELL 548-3178 6 2997 ★SUNDANCE SHOE RPR 540-7276 2999 ★ROXIE FOOD CENTER 841-3030 3000 ★ANANDS ARCO&MARKET 841-3414 9 ★SMOG PROS 841-3414 2 3001 ★ENTERPRISE RENT CAR 841-8300
1987	2821 ★BUGGY BANK 848-3015 4 2829 BAIN JOE S 841-5990 +7 CONEY DOROTHY P 843-2959 3 ★ELMWOOD CNVLSNT HSP 848-3760 ★GEIGER DON 845-5833 8 ★GUNDERSON ERNEST DR 848-4630 +7 2839 XXXX 00 2900 ★BERKLY CHRYSLER SRV 845-7500 4 ★BERKLY LEASING 532-7363 6 ★CHRYSLER PLYMOUTH 845-7500 4 ★DODGE BERKELEY 845-7500 ★DODGE OF BERKELEY 845-7505 4 ★IMPORTED CRS BRKLY 841-4027 ★ISUZU BERKELEY 644-2221 2 2901 ★HARBER KAREN LCSW 841-9246 2 ★HUTCHINS J LCSW 359 843-2311 3 ★JONES MALLORY MS 841-8409 0 ★ROTHMAN DOREEN PHD 549-2098 0 2903 XXXX 00 2905 ★BERKLY CRFTMN FRPLC 848-4866 3 ★BERKLY FRPLC ACCSRY 841-6152 +7 2911 ★CHAIR STORE THE 486-1555 5 2913 KAPLAN T 841-8380 0 2915 ★MAESTRI BROTHERS 540-6357 +7 MCCARTHY COOLEEN 843-1754 9 2917 XXXX 00 2921 XXXX 00 2925 ★HALPERNROBB SARA 848-6411 +7 ★MARGULIS JUDY 548-1825 +7 ★MENS CT FOR COUNSLG 644-1778 +7 ★SAAH JOSEPH MFCC 644-8262 +7 ★SIMON STEPHEN MA 644-1778 +7 ★SOCHOLITZKY D MA 548-1825 +7 ★STERN ELLEN MA 848-6411 +7 2929 ★NEWBURRY DELI&CAFE 843-5536 +7 2939 ★NARCOTICS ANONYMOUS 843-3700 +7 2969 ★K I S PHOTO BERKLEY 843-4196 +7 2971 ★AUNT AGNES ICE CRM 548-4687 2 2973 XXXX 00 2991 ★ABORTION INFO HOTLN 849-9900 +7 ★BERKLY ACADEMY 848-4157 6 ★BERKLY CRISS PRGNCY 849-9900 +7 ★COMPUTER PLNNG ORG 548-7646 6 ★ELECTRONIC SPEECH 644-8120 6 ★ELECTRONIC SPEECH 644-8127 6 ★ENVIRONMTL OVATIONS 849-0104 +7 ★MAREMAA MOLLY A 644-2242 6 ★PORTER MAREMAA 644-2242 6 ★PORTER PHIL STUDIO 644-2242 ★PREGNANCY CRISIS CT 849-9900 +7 ★TRIGON MEDICAL SYSM 644-8217 6 ★ZEIGER ENGINEER INC 540-8100 6 2993 XXXX 00 2995 ★NAPOLI PIZZA 548-6969 5 2996 ★SHATTUCK SHELL 549-9334 +7 2997 ★SUNDANCE SHOE RPR 540-7276 6 2999 ★ROXIE FOOD CENTER 841-3030 +7 3000 ★M P&G TUNE UP CNTR 841-3414 +7 ★SHALOOS ARCO 841-3414 4 3001 ★ENTERPRISE RENT CAR 841-8300 2

Subject Street:	2900-2920 Shattuck Ave
1977	2829....ELMWD CNVLSCNT HOSP *ELMWOOD CNVLSNT HSP848-3760 TOBIN CLEMENT J MAJ849-4259+7 2829..... 2847 XXXX 00 2900*ENGLISH MOTORS BRK 841-4027 2901*HENDRICKS BROS PNTG848-3060 6 2903H FANGER F 843-8459+7 2905*BERKLY CRAFTMN SALE845-4472 2911*BLYTHE JACK 845-3833 2 *MARKS BODY SHOP 845-3833 2913 FIEBIGER ROY 845-0914+7 2915 GOODMAN KENNARD 848-3664+7 2919 DAVIS HILDA M 843-5340 4 2921 XXXX 00 2925 ROBINSON ELEANOR 841-2806 2929*VANEMON EUGENE 848-2744 5 *WHITE SWAN CLEANERS848-2744 2971*FRAZER LNDRY&CLEANG841-4361 2973*SHATTUCK LAUNDRETTE843-9973 2991 XXXX 00 2993 WEBBER MARGARET E 843-2656 3 WEBBER WALTER W 843-2656 3 2995 XXXX 00 2996*SIMAS BROS SS NO 7 845-9598 3 2999*AMBROSIA CHEESE 841-3393+7 *WHOLLY FOODS 841-3393 3000*LEES ARCO SALE&SERV848-9315+7 3001*WILLIES FISH&CHCKN 845-9615 6 3007 XXXX 00
1964	2819 BROCKHURST TILE CO 841-2583 2819A BROWNRIGG D B 849-2080 X OREGON ST X RUSSELL ST 2847 CLEANCO INC 848-9399 2900 HENNINGSEN & ASSOC 848-5055 2901 ELLIS M MRS 843-8918 2903 BUTLER L L 849-2111 2905 BERK CRAFTSMEN SALES 845-4472 2915 BAKER A MRS 845-7442 2917 MORRIS S J 848-5066 2921 TANNER MILDRED V 848-5260 2925 ROBINSON ELEANOR 841-2806 2929 WHITE SWAN CLEANERS 848-2744 2930 FIDELITY ENGLSH MOTRS 841-0599 2930 STEVENS AUTO SALES 849-1182 2971 FRAZER LAUNDRY & DRY 841-4361 2973 SHATTUCK LAUNDERETTE 843-9973 2991 FRANKLINS LCK&KEY SVC 843-3453 2993 STITT S A 843-7850 2995 VICS BARBER SHOP 841-2828 2996 SIMAS BROS SVC STNS 845-9598 X ASHBY AVE 3000 HAVENS S SVC STN 845-2648 3001 SISLER B CHEVRON SVC 845-9253 3008 ASSOCIATED BROKERS 841-0530

Subject Street:	2900-2920 Shattuck Ave
1960	2821 HUFFMAN P.G TH3-8455 2827 HISCOX R G LUMBER CO TH5-6842 2839 CERIDONO HEATING TH3-8245 2900 HENNINGSEN & ASSOC TH8-5055 2901 ELLIS M MRS TH3-8918 2905 BERK CRAFTSMEN THE TH5-4472 2915 BAKER A MRS TH5-7442 2917 MORRIS S J TH8-5066 2919½ WILKERSON W R TH1-6440 2921 KIRKLAND O C TH5-5832 2925 ROBINSON ELEANOR TH1-2806 2929 WHITE SWAN CLEANERS TH8-2744 2971 FRAZER LAUNDRY & DRY TH1-4361 2973 SHATTUCK LAUNDERETTE TH3-9973 2991 ARTS KEYWORKS TH3-3453 2993 STITT S A TH3-7850 2998 SIMAS BROS SVC STNS TH5-9598 2999 SHOP N SAVE MARKET TH5-9395 3001 SISLER B CHEVRON SVC TH5-9253 3007 VICHULES L D TH8-9198 3008 HINES L P CO TH5-6597
1953	2846 Alpine Wood & Supply Co main ofc TH 1-1810 2846 Davis Geo A coal TH 1-1810 2847 Berkeley Fuel & Supply Co BE 7-8852 2847 Stooksberry's Wood & Coal Yard BE 7-8852 2900 Henningsen & Folsom AS 3-9512 2901 Ellis Miriam Mrs TH 3-8918 2903 Butler Kenneth H r AS 3-7554 2905 Berkeley Craftsmen The BE 7-3319 2911 Lawyer C Ray Companies TH 3-5302 2911 See-Wel Coating & Mfg Co TH 3-5302 2912 Henningsen & Folsom cabnt makrs AS 3-9512 2915 Baker Alma Mrs BE 7-7442-W 2917 Morris Vernon r BE 7-3188-R 2919 Manuel Mattie TH 3-6651 2919½ Sylvester Raymond J r TH 3-2659 2919½ Wilburn Carlton r TH 3-2659 2920 Trechter John E TH 1-2815 2921 Barton C C r BE 7-5514-J 2922 Roper Wm D litgrphr BE 7-5407 2924 Kinchen Percy AS 3-3011 2924 McDaniel David H TH 3-1746 2924 Morris Sam J AS 3-5066 2925 Hull Milton E BE 7-6299-M 2929 Stemm Bill White Swan Clnrs AS 3-2744 2929 Swan White Cleaners AS 3-2744 2929 White Swan Clnrs AS 3-2744 2930 Riddell Frances Mrs r TH 3-1581 2973 Shattuck Launderette TH 3-9973 2996 Norwalk Service Station TH 3-4480 2999 Shop 'N Save Market BE 7-8530 ASHBY AVE 3000 Signal Service Stations BE 7-8790 3001 Standard Stations Inc Shattuck & Ashby Sta BE 7-9253 3007 Booleman Barbara H BE 7-5193

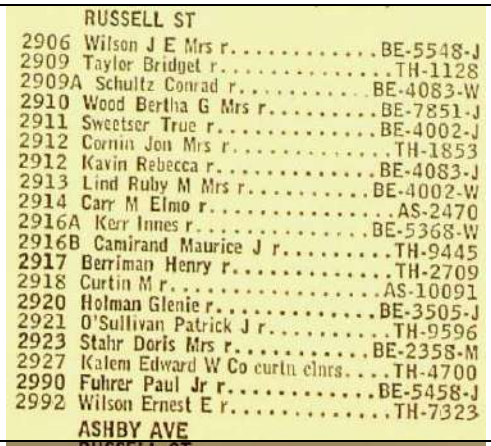
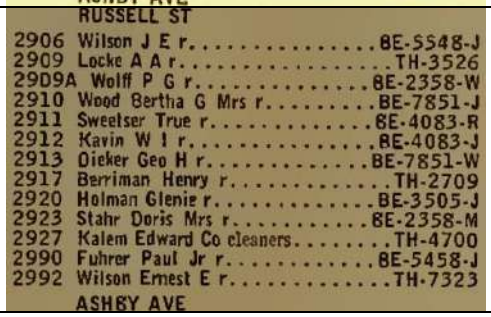
Subject Street:	2900-2920 Shattuck Ave
1943	2839 Pearson Elmer B termte contrl.....AS-0558 2846 Alpine Chimney Cleaning Service....BE-1810 2846 Alpine Wood & Supply Co main ofc..BE-1810 2846 Ashby Coal & Feed Yard.....BE-1810 2846 Davis George A coal.....BE-1810 2846 Haney H J feed & fuel.....BE-1811 RUSSELL ST 2901 Ibsen Walter Alfred r.....TH-0696 2903 Welch John r.....BE-8554-W 2905 Berkeley Craftsman The.....BE-0463 2911 Seewell Coating Co.....TH-5302 2912 M D M Furniture Mfg Co.....AS-9512 2912 Miesner M D.....AS-9512 2913 James E C r.....AS-8216 2915 Baker Alma Mrs r.....BE-7132-W 2917 .....Non Pub 2919 Kelly Leonard r.....TH-10376 2919½ .....Non Pub 2921 Barton C C r.....BE-5514-J 2922 Bortmas Ray W r.....TH-5343 2924 Wolters Ray T r.....TH-9493 2925 Coady W F r.....AS-6251 2929 Stemm Bill White Swan Clnrs.....AS-2744 2929 White Swan Clnrs.....AS-2744 2930 Riddell Frances Mrs r.....TH-1581 2993 Stemm A T r.....TH-3828 ASHBY AVE 3001 Standard Stations Inc Shattuck & Ashby Sta.....★BE-9253 3008 Hughes Gladys A r.....BE-2039-R 3010 Lehman S M r.....BE-5458-W 3011 Reber Otto F r.....TH-8568
1938	2827 Hiscox Richard A woodworkg machnry.BE-6842 2846 Alpine Chimney Cleaning Service....BE-1810 2846 Alpine Wood & Supply Co main ofc..BE-1810 2846 Ashby Coal & Feed Yard.....BE-1810 2846 Cockerton Geo A Alpine Wood & Supply Co .....BE-1810 2846 Haney H J feed & fuel.....BE-1812 2846 Riggle Frank H Alpine Wood & Supply Co .....BE-1810 RUSSELL ST 2903 Welch John r.....BE-8554-W 2905 Berkeley Craftsmen The.....BE-0463 2911 Modern Motor Masters auto servicing.TH-9770 2911 Valadon Fred .....TH-9770 2912 M D M Furniture Mfg Co.....AS-9512 2912 Miesner M D M D M Furn Mfg Co..AS-9512 2915 Baker Alma Mrs r.....BE-7132-W 2919 Smart Gladys r.....TH-9820 2919½ Luttropp Edward S r.....TH-8119 2920 Creagmile R Mrs r.....BE-4664-W 2921 Barton Martha r.....BE-5514-J 2922 Leslie C K Mrs r.....TH-7348 2925 Coady W F r.....AS-6251 2929 Stemm Bill White Swan Clnrs.....AS-2744 2929 White Swan Clnrs.....AS-2744 2930 Vernon Elliott r.....BE-8035-J 2999 Ayres W Fred grocer.....BE-5373 ASHBY AVE 3000Bk Standard Sta 854..... ★BE-9253 3000Bk S & A Super Serv Sta.....★BE-3422 3007 Chase Elsie C Mrs r.....BE-4209-J 3008 Lyon Charles F r.....BE-5458-W 3011 Day Roy r.....BE-7985-W

Adjacent Street:	2900 Block of Newbury St

Year	Description
2011	NEWBURY ST 94703 BERKELEY WEALTH CODE 1.0 2903 XXXX OO 2905 ● HALL James OO 4 2906 ♣ o DAILEY Mattiemae 510-848-1560 6 2909 B ● KEHRER Stephen 510-549-3208 2910 ● BROWN Frank OO 2911 ● HIRSS Andrew OO 2 MORSE Charles 510-705-1759 2 2912 ● HORTON Laura OO 2913 XXXX OO 2914 ● COMBS Duane OO 2916 ● BARNES Margaret 510-843-4548 2917 ● HORTON Laura 510-848-5110 2918 ● BROWN Frank OO 2919 XXXX OO 2920 ● AMARANTE Anthony OO 4 2921 ● LOYD Yolanda 510-540-4118 ● LOYD Yolanda 510-898-4118 2922 XXXX OO 2923 ● BROWN Frank OO 2927 ♣ ★ DILLINGHAM ASC LNDSCP ARCHTCTS 510-548-4700 ♣ ★ MCCULLOCH CHRLS M CA LCNS 1307 510-548-3888 D ★ MOTZKIN PATRICIA ARCHT 510-649-7708 ♣ ★ REARRANGEMEN 510-843-0380 ♣ ★ ROBERTS JOHN NORTHMORE& ASSOCTS 510-843-3666 C ★ TRUMBO ASSOCIATES 510-845-1122 2990 XXXX OO 2992 XXXX OO ★ 6 BUS 21 RES 0 NEW
1997 (1 of 2)	2903 ● BALDOCK Earl L 548-4485 2905 ● HALL J Marcell 644-2704 1 2906 XXXX OO 2909 KEHRER Stephen 549-3208 9 2910 LEATH Harlan 548-2408 6 ROTH Leigh 548-2792 9 ROTH Leigh 644-1708 +7 2911 LAWRENCE Harry Jr 649-1770 5 2912 ADAMS Jesse C 704-0885 6 2914 XXXX OO 2916 BARNES Margaret 843-4548 +7 2917 HERBERT Severan W 848-4656 2918 XXXX OO 2919 KANBERGS Aija 841-6508 8 2920 XXXX OO 2921 XXXX OO 2927 ..... BUILDING ★ DATABASE ASSOCIATES 845-1140 1

Adjacent Street:	2900 Block of Newbury St
1997 (2 of 2)	★ DILLINGHAM ASSOCTS 548-4700 ★ MCCULLOCH CHARLES M 548-3888 ★ MOTZKIN PATRICIA 849-7708 2 ★ MUELLER ROBERT 549-0254 9 ★ REARRANGEMENTS 843-0380 8 ★ ROBERTS JOHN N&ASC 843-3666 ★ SEYFARTH RICH 548-5877 6 ★ TRUMBO ASSOCIATES 845-1122 ★ TRUMBO JOHN 845-1122 ★ WINSBERG P CNSLTNG 845-1140 0 2927 ..... 2990 XXXX OO 2992 XXXX OO ★ 11 BUS 18 RES 2 NEW
1987	2903 BALDOCK EARL L 548-4485 2 2906 PERRY L 848-9283 +7 2909 HOLDEN TAY 841-9481 +7 SHEA CATHERINE 548-7432 6 2910 XXXX OO 2911 XXXX OO 2912 HORTON LAURA 841-5646 4 KINZEK DANL 845-9745 +7 2913 NORWOOD CLAUDE P 845-3390 2914 XXXX OO 2916 MILLINER A 841-9159 5 2917 HERBERT SEVERAN W 848-4656 2918 XXXX OO 2920 XXXX OO 2921 HAWKINS KENNETH 841-0579 4 2927 ★DILLINGHAM LNDSCP 548-4700 +7 ★GAMMILL RONALD 845-1122 0 ★HIRSHEN GAMMILL 845-1122 ★HIRSHEN SANFORD 845-1122 ★MCCULLOCH CHARLES M 548-3888 +7 ★ORJALA ASC ARCH&PLN 841-6777 +7 ★ROBERTS J N&ASSOCTS 843-3666 +7 ★SCHRODER GEORGE&ASC 849-1795 +7 ★TRUMBO JOHN 845-1122 0 2990 XXXX OO 2992 SYLVESTER DANNY M 540-0743 4 ★ 9 BUS 17 RES 8 NEW
1977	2903 XXXX OO 2906 XXXX OO 2909 MCNEAR MILDRED MRS 845-5959 2910 CLARKE C 843-0446 6 MALAFRONTE VICTOR 841-1576+7 MILLER M L 848-8417+7 ROSEN K 843-0446 6 2911 XXXX OO 2912 BOYER JAMES 843-0972+7 SOLO BRAD 845-7181 6 2913 NORWOOD CLAUDE P 845-3390 2 2914 KNEEBONE ILA 849-2197 6 WONG R 843-5127 6 2916A WHITE THOS M 548-5582 6 B FISHER MICHAEL 549-0729 5 2917 HERBERT SEVERAN W 848-4656 2918 BLAKESSLEE BETSY 548-5373+7 2920 XXXX OO 2921 DIABO L 548-7658+7 B JACKSON HENRY 843-9454 6 2923/FAIRWELL MARGARET 849-1833+7 2923/SMITH JOHN W 841-1487 2990 CHAPPELL SEAN 841-3194 5 KRAUTER JANE 841-3194 5 2992 FRETTER VERA 848-5976 5 ★ 0 BUS 25 RES 6 NEW

Adjacent Street:	2900 Block of Newbury St
1964	X RUSSELL ST 2903 SLOAN T 841-8216 2905 LEE DUCK 843-7581 2906 JOHNS J 845-7231 2906 HAMPTON H MRS 848-1475 2909 MC NEAR M MRS 845-5959 2909 MC GHEE RAPHAEL 845-1234 2910 GREEN CROS PEST CNTRL 848-3898 2911 TAKATA J J 845-4016 2912 CORNIN JON 843-1853 2912 KAVIN REBECCA L 841-1344 2913 NORWOOD C P 845-3390 2914 HESTER L REV 849-0408 2916A CROZIER N 845-7954 2916B BRADSTREET R MRS 848-9112 2917 HERBERT S W 848-4656 2921 JOHNSONS UPHOLSTERY 843-6699 2921 LANDRY L 845-0876 2923 LYNCH J 848-6317 X ASHBY AVE
1960	2903 BELL BARBARA TH1-4895 2905 LEE DUCK TH3-7581 2909 MC NEAR M MRS TH5-5959 2909 MC GHEE RAPHAEL TH5-1234 2910 TONYS TERMITE CONTROL TH8-3898 2911 TAKATA J J TH5-4016 2912 CORNIN JON TH3-1853 2912 KAVIN REBECCA L TH1-1344 2913 NORWOOD CLAUDE P TH5-4694 2914 BARBER E MRS TH5-6484 2916 SAKUMA J TH3-6088 2916 CAMIRAND MAURICE J TH3-9445 2917 HERBERT S W TH8-4656 2919 SMITH T TH1-2421 2920 LANDRY L TH5-0876 2921 JOHNSON J Z TH3-6699 2923 WILLIAMS E TH5-5217 2923½ WATKINS C L TH5-6079 2927 SULLBERG A C TH3-4924
1953	RUSSELL ST 2903 Norris Frank D ..... AS 3-6911 2905 Lee Duck r ..... TH 3-7581 2906 Wilson J E Mrs r ..... BE 7-5548-J 2909A Schultz Conrad r ..... TH 3-7809 2910 Wood Bertha G Mrs r ..... BE 7-7851-J 2911 Takata Geo r ..... BE 7-4002-M 2912 Corka r ..... TH 3-1853 2912 Cornin Jon r ..... TH 3-1853 2912 Kavin Zena r ..... TH 3-1853 2913 Norwood Claude P ..... BE 7-4694-W 2914 Carr M Elmo r ..... TH 3-6215 2916A Raynor Eric W Mrs ..... TH 1-2559 2916B Camirand Maurice J r ..... TH 3-9445 2917 Berriman Henry r ..... TH 3-2709 2918 Wong Richard r ..... TH 3-1070 2919 Wood Arthur Q ..... AS 3-0347 2920 Holman Glenie r ..... BE 7-3505-J 2921 Irving Willie Mae ..... TH 3-8874 2923 Washington Ida Mae ..... BE 7-3721 2927 Sullberg A C paintng contr ..... TH 3-4924 2990 Stark Herman J r ..... BE 7-8413-W ASHBY AVE

Adjacent Street:	2900 Block of Newbury St
1943	
1938	

RUSSELL ST

2906 Wilson J E Mrs r.....BE-5548-J
2909 Taylor Bridget r.....TH-1128
2909A Schultz Conrad r.....BE-4083-W
2910 Wood Bertha G Mrs r.....BE-7851-J
2911 Sweetser True r.....BE-4002-J
2912 Cornin Jon Mrs r.....TH-1853
2912 Kavin Rebecca r.....BE-4083-J
2913 Lind Ruby M Mrs r.....BE-4002-W
2914 Carr M Elmo r.....AS-2470
2916A Kerr Innes r.....BE-5368-W
2916B Camirand Maurice J r.....TH-9445
2917 Berriman Henry r.....TH-2709
2918 Curtin M r.....AS-10091
2920 Holman Glenie r.....BE-3505-J
2921 O'Sullivan Patrick J r.....TH-9596
2923 Stahr Doris Mrs r.....BE-2358-M
2927 Kalem Edward W Co curtn clnrs....TH-4700
2990 Fuhrer Paul Jr r.....BE-5458-J
2992 Wilson Ernest E r.....TH-7323

ASHBY AVE

RUSSELL ST

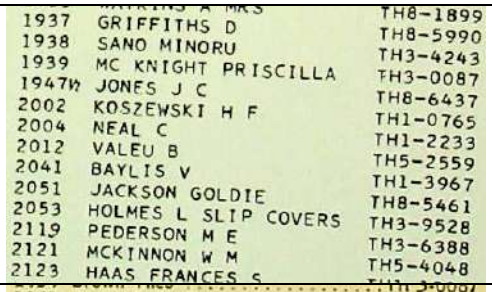
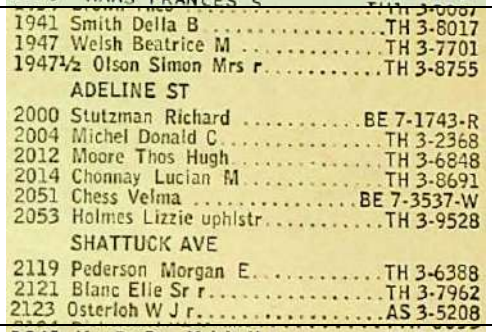
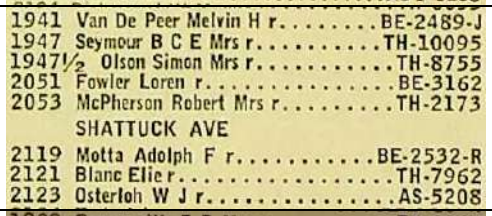
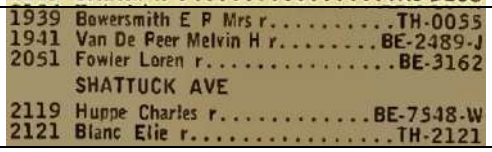
2906 Wilson J E r.....BE-5548-J
2909 Locke A A r.....TH-3526
2909A Wolff P G r.....BE-2358-W
2910 Wood Bertha G Mrs r.....BE-7851-J
2911 Sweetser True r.....BE-4083-R
2912 Kavin W I r.....BE-4083-J
2913 Dieker Geo H r.....BE-7851-W
2917 Berriman Henry r.....TH-2709
2920 Holman Glenie r.....BE-3505-J
2923 Stahr Doris Mrs r.....BE-2358-M
2927 Kalem Edward Co cleaners.....TH-4700
2990 Fuhrer Paul Jr r.....BE-5458-J
2992 Wilson Ernest E r.....TH-7323

ASHBY AVE

Adjacent Street:	2000 Block of Oregon St

Year	Description
2011	1939 ● CLOUTIER Marcia OO 1941 ● PAGE Susan OO 2 1947 ♣ ● KRISHNAIYER Balaji 510-704-9080 6 X MILVIA ST X ADELINE ST 2020 ★ BERKLY BOWL PRODCE INC 510-843-6929 2041 ● LARGMAN Jeremy OO 2 LEWIS Jenna 510-644-0296 4 2051 XXXX OO 2053 ● BOATENG Linda OO 4 X SHATTUCK AVE 8 BUS 117 RES 7 NEW OREGON ST 94705 BERKELEY WEALTH CODE 3.7 X SHATTUCK AVE 2119 ● KACHIU Mike Makoto 510-843-3107 2121 ● KILGORE Michael 510-704-8182 6 TWOMEY Lori 510-883-0853 2
1997	1941 PAGE Susan 843-2111 3 ● SHACTER Mayer 845-8649 ● SHACTER Susan 845-8649 1947 YOON Paul 848-7215 +7 1949 XXXX OO 2010 XXXX OO 2012 XXXX OO 2020 XXXX OO 2051 MOMII Takeshi A 841-8970 2053 ● CARLSON Dawn OO +7 ZIP CODE 94705 WEALTH CODE 4.3 2119 ● KACHIU Mike Makoto 843-3107 2121 ● HOLLINGSHEAD Gary OO +7 2123 ● HAWTHORNE Sarah OO 5

Adjacent Street:	2000 Block of Oregon St
1987	1947..... APARTMENTS GANGA KENNETH M 548-6481 6 MAINES SCOTT 548-8714 +7 SILVERMAN LESTER 644-1888 +7 WEBER ELAINE 644-1396 6 WITHERS DONALD 548-0217 5 1947..... 1949 XXXX 00 2010 XXXX 00 2012 XXXX 00 2020 *SAFEWAY ST 613 841-5212 0 2041 HYTHA MICHAEL G 843-7296 4 2051 MOMII TAKESHI A 841-8970 1 2053 *HOLMES L SLIPCOVERS 843-9528 0 *LIZZIES UPHOLSTERNG 843-9528 ZIP CODE 94705 2119 KACHIU MIKE MAKOTO 843-3107 2121 JIO SHIGERU 843-3134 2123 XXXX 00
1977	1947 BUTLER ELIZABETH 845-8391 6 WADSWORTH BRENDA 845-7239 6 WALSTON JEFFREY 841-4062 6 1949 XXXX 00 2010 XXXX 00 2012 XXXX 00 2041 CLARK PHILIP 549-1043+7 B PETERS J F 548-8359+7 2053*HOLMES LIZZIE 843-9528 *LIZZIES UPHOLSTERNG843-9528 ZIP CODE 94705 2119 KACHIU MIKE MAKOTO 843-3107 2121 JIO SHIGERU 843-3134 2123 HAAS FRANCES S 841-1281 SCHWEDHELM MINNIE 841-1281
1964	1947 PATRICK DOROTHY 849-3845 1947 LOPEZ J F 848-4386 1947 SMITH W 845-0915 1947 GAYTHOS MARY D 849-4471 1947 JOHNS R 849-3261 X ADELINE ST 2000 MORRIS E M 843-5267 2002 CONNER T 845-8778 2004 WUNSCHEL J L 843-2253 2006 BLAIR M D 841-8145 2008 EMERY L 841-8839 2010 CONLEY BARBARA L 841-0229 2012 WEBSTER J A JR 841-3210 2041A WHITE V 849-4888 2051 JACKSON GOLDIE 848-5461 2053 LIZZIES UPHOLSTERING 843-9528 X SHATTUCK AVE 2119 PEDERSON M E 843-6388 2121 JIO S 843-3134 2123 HAAS FRANCES S 841-1281

Adjacent Street:	2000 Block of Oregon St
1960	
1953	
1943	
1938	

ENVIRONMENTAL RECORD SEARCH

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Report Results

The Standard for ASTM/AAI Radius Searches

(One Mile Environmental Records Search, Exceeds ASTM 1527/1528 and EPA All Appropriate Inquiry)

REPORT RESULTS

Site Location:

2900-2920 Shattuck Avenue
Berkeley, CA 94705
(N 37-51-23, W 122-16-1) NAD83

Client:

GEM Group, Inc.

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EXECUTIVE SUMMARY

INFORMATION ON THE REQUESTED LOCATION

Site Address:	2900-2920 Shattuck Avenue Berkeley, CA 94705
Client Project Name/Number:	22-14820
Coordinates:	N 37-51-23, W 122-16-1 (NAD 83) 37.856527, -122.26685
Date of Report	March 10, 2022
ERS Project Number:	2104761550
Subject Site Listed on the following lists:	Multiple Agency Lists
Subject Site Listed as Map ID#:	Multiple Map IDs
USGS 7.5 Minute Quad Map:	Oakland West (Date Unavailable)
Subject Site Located within a Potential Area of Concern:	No
Township, Section and Range:	Township: 01S Range: 04W Section: 11 Baseline: Mt. Diablo
Site Elevation: (feet above or below (-) mean sea level)	148
Flood Zone: (Digital Flood Insurance Rate Maps - DFIRMs) Only available digital data is provided	Panel: 06001C0057G, Effective Date: 8/3/2009 Zone X - Area of minimal flood hazard, usually depicted on FIRMs as above the 500-year flood level.
Fire Insurance Map Coverage:	There may be coverage of your site.
Radon Information:	EPA Radon Zone: 2 (Predicted avg for county: 2 to 4 pCi/L) For zip code 94705: Number of tests per zip code: 6 Number of tests where radon is > 4 pCi/L: 0 Percentage of test where radon is > 4 pCi/L: 0.00% Other Information: Not Reported
Search Radius Expansion Size: (In Miles)	0

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Soil Type: **(USDA Soil Survey Geographic Database) (SSURGO)**	Map Unit Name: Urban land-Tierra complex, 2 to 5 percent slopes Map Unit Type: Complex Drainage Class - Dominant Condition: Moderately well drained General Information: Fine, montmorillonitic, thermic Mollic Palexeralfs Top 3 Map Unit Components are below (if available): Component Name: Azule, Urban land, Tierra Component Percentage: 5%, 40%, 50% Hydric: No, No, No
Zip Codes Searched for "Un-Mappable" Sites:	Not Researched
Occurrence Count:	254

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SUMMARY OF OCCURRENCES

MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
1 Maps: 1, 2, 3, 4	10196185 THE MODEL GARAGE INC.	2920 SHATTUCK AVE BERKELEY	CERS-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	10196185-BC Donald B Worth	2920 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	Subject Site	N/A
1 Maps: 1, 2, 3, 4	259571 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	160961 THE MODEL GARAGE INC.	2920 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	ENF-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	110002880703 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	FRS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	110002708008 IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE BERKELEY	FRS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	110065850341 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	FRS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	516578-PD MODEL GARAGE	2920 SHATTUCK AVE BERKELEY	Hist-Auto Repair	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	99409-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
1 Maps: 1, 2, 3, 4	99410-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	123655569-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	100261-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	CAD983642786 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	72CDA684-1241-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	72CDA684-1240-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	FA0000211-BC THE MODEL GARAGE INC.	2920 Shattuck AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	7808798 1X BALCH PETROLEUM	2900 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	3768324 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	Subject Site	N/A

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
1 Maps: 1, 2, 3, 4	207116 IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	207116 IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE BERKELEY	Hist-FINDS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	3768324 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	Hist-FINDS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	929800 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	929800 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	239029 IMPORTED CARS OF BERKELEY	2900 SHATTUCK AVE BERKELEY	Hist-UST-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	CAD981443252 IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	CAD983642786 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	Subject Site	N/A
2 Maps: 1, 2, 3, 4	257098 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.02 SE	-1

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
2 Maps: 1, 2, 3, 4	188609 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	110065235711 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	FRS-US	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	SLT2O04046 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	B15F2599-SLT2O04046 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	SLT2O04046 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	SLT2O04046 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	7808660 1X NEWBURY STATION	2929 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.02 SE	-1

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
2 Maps: 1, 2, 3, 4	1588069 NEWBERRY STATION	2929 SHATTUCK BERKELEY	Hist-HWS-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	1588069 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	1588069 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-Regional-Other-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	1588069 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.02 SE	-1
3 Maps: 1, 2, 3, 4	CAP601252725 AKXNER CONSTRUCTION	2905 NEWBURY ST BERKLEY	Hist-CA	No Longer Listed	0.03 W	-6
4 Maps: 1, 2, 3, 4	4520598C-CAC002565442 ALEX HATHALLON	2108 RUSSEL ST BERKELEY	Hist-CA	No Longer Listed	0.03 NE	1
4 Maps: 1, 2, 3, 4	CAC002565442 ALEX HATHALLON	2108 RUSSEL ST BERKELEY	Hist-CA	No Longer Listed	0.03 NE	1
5 Maps: 1, 2, 3, 4	10196839 DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	10196839-BC kenneth goldenberg	2847 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.04 NE	2

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
5 Maps: 1, 2, 3, 4	25345 DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	110065105834 DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE BERKELEY	FRS-US	Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	99850-BC DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	FA0000776-BC DIRECT LINE TELERESPONSE	2847 Shattuck AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	123655119-BC DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	99040-BC DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	72CDA684-543-BC DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
6 Maps: 1, 2, 3, 4	21937 Acleoni	2930 Shattuck Ave Berkeley	Hist-Manufacturing	Listed	0.05 S	-2
6 Maps: 1, 2, 3, 4	126906 EASY COPY CTR	2930 SHATTUCK AVE Berkeley	Hist-Printers	Listed	0.05 S	-2
7 Maps: 1, 2, 3, 4	10196722 BERKELEY BOWL PRODUCE INC.	2020 OREGON ST BERKELEY	CERS-CA	Listed	0.05 NW	-3

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
7 Maps: 1, 2, 3, 4	10196722-BC Glenn Yasuda	2020 Oregon ST Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.05 NW	-3
7 Maps: 1, 2, 3, 4	387767 BERKELEY BOWL PRODUCE INC.	2020 OREGON ST BERKELEY	CRSP-CA	Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	110066364954 BERKELEY BOWL PRODUCE INC.	2020 OREGON ST BERKELEY	FRS-US	Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	72CDA684-227-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	99675-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	98878-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	72CDA684-226-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	123654940-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	FA0000637-BC BERKELEY BOWL PRODUCE INC.	2020 Oregon ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
8 Maps: 1, 2, 3, 4	CAC002721305 ANN EINSTEIN	2914 LORINA ST. BERKELEY	Hist-CA	No Longer Listed	0.05 E	4

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
9 Maps: 1, 2, 3, 4	23334 Vogue Cleaners	2973 Shattuck Ave Berkeley	Cleaners-CA	Listed	0.06 SE	1
9 Maps: 1, 2, 3, 4	331148-PD VOGUE CLEANERS & LAUNDRY	2973 SHATTUCK AVE BERKELEY	Hist-Cleaners	Listed	0.06 SE	1
9 Maps: 1, 2, 3, 4	73959 Vogue Cleaners	2973 Shattuck Ave Berkeley	Hist-Cleaners	Listed	0.06 SE	1
9 Maps: 1, 2, 3, 4	33812 PACIFIC HORTICULTURE CRCLTN	2931 SHATTUCK AVE 104 Berkeley	Hist-Printers	Listed	0.06 SE	1
9 Maps: 1, 2, 3, 4	41610 Pacific Horticulture Crcltn	2931 Shattuck Ave # 104 Berkeley	Hist-Printers	Listed	0.06 SE	1
10 Maps: 1, 2, 4	10196890 ELMWOOD NURSING & REHAB	2829 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.07 NE	3
10 Maps: 1, 2, 4	10196890-BC Pat Poddatoori	2829 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.07 NE	3
10 Maps: 1, 2, 4	114356 ELMWOOD NURSING & REHAB	2829 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.07 NE	3
11 Maps: 1, 2, 4	BAY AQMD-BA-100580 XTRA OIL CO	2996 SHATTUCK AVE BERKELEY	Air-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	BAY AQMD-BA-9614 SHELL OIL COMPANY	2996 SHATTUCK AVENUE BERKELEY	Air-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	10196353 XTRA OIL CO - SHATTUCK DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.07 S	-4

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
11 Maps: 1, 2, 4	10196353-BC Edward Simas	2996 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.07 S	-4
11 Maps: 1, 2, 4	10196353-ALA-BK Edward Simas	2996 Shattuck AVE Berkeley	City-UST-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	225111 Former Shell	2996 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	172501 XTRA OIL CO - SHATTUCK DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	T0600101247 Former Shell	2996 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	7733373 X-TRA OIL COMPANY	2996 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	1588070 SHELL - UNITED	2996 SHATTUCK AVE BERKELEY	Hist-City-UST-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	1588070 SHELL	2996 SHATTUCK BERKELEY	Hist-HWS-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	1588070 SHELL	2996 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	8603-R2 SHELL	2996 SHATTUCK AVE BERKELEY	HIST-MTBE-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	1588070 SHELL	2996 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	26186 Xtra Oil Co	2996 Shattuck Ave Berkeley	Hist-Service Stations	Listed	0.07 S	-4
11 Maps: 1, 2, 4	152134 Chevron	2996 Shattuck Ave Berkeley	Hist-Service Stations	Listed	0.07 S	-4

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
11 Maps: 1, 2, 4	200562 XTRA OIL COMPANY	2996 SHATTUCK AVE. BERKELEY	Hist-Service Stations	Listed	0.07 S	-4
11 Maps: 1, 2, 4	61897-PD UNITED SHELL	2996 SHATTUCK AVE BERKELEY	Hist-Service Stations	Listed	0.07 S	-4
11 Maps: 1, 2, 4	4041605 SHATTUCK SELF-SERVE	2996 SHATTUCK BERKELEY	Hist-USTReg-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	T0600101247 Former Shell	2996 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.07 S	-4
11 Maps: 1, 2, 4	CAL000305472 XTRA OIL COMPANY DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	RCRA-NON-US	Listed	0.07 S	-4
11 Maps: 1, 2, 4	CAR000170431 SHELL OIL PRODUCTS SAP 135099	2996 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	0.07 S	-4
11 Maps: 1, 2, 4	256933 XTRA OIL CO - SHATTUCK DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	UST-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	172501 XTRA OIL CO - SHATTUCK DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	UST-CRSP-CA	Listed	0.07 S	-4
12 Maps: 1, 2, 4	7812504 1X MARK ATTARHA	2111 ASHBY AVE BERKELEY	Hist-CalFID-CA	Listed	0.08 SE	1
13 Maps: 1, 2, 4	10196170 SOS FOREIGN AUTO SERVICE	2051 ASHBY AVE BERKELEY	CERS-CA	Listed	0.08 S	-6
13 Maps: 1, 2, 4	10196170-BC Joseph Parafina	2051 Ashby AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.08 S	-6
13 Maps: 1, 2, 4	69031 SOS FOREIGN AUTO SERVICE	2051 ASHBY AVE BERKELEY	CRSP-CA	Listed	0.08 S	-6
13 Maps: 1, 2, 4	430237-PD EMPORIUM MOTORS	2051 ASHBY AVE BERKELEY	Hist-Auto Repair	Listed	0.08 S	-6

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
13 Maps: 1, 2, 4	573886-PD SOS AUTO SVC	2051 ASHBY AVE BERKELEY	Hist-Auto Repair	Listed	0.08 S	-6
13 Maps: 1, 2, 4	7732280 EMPORIUM MOTORS	2051 ASHBY AVE BERKELEY	Hist-CalFID-CA	Listed	0.08 S	-6
13 Maps: 1, 2, 4	CAL000441535 SOS AUTO SERVICE	2051 ASHBY AVE BERKELEY	RCRA-NON-US	Listed	0.08 S	-6
14 Maps: 1, 2, 4	7730453 1X KENTWELL CO INC	2076 ASHBY AVE BERKELEY	Hist-CalFID-CA	Listed	0.09 S	-4
15 Maps: 1, 2, 4	230664 HUB PAINT CENTER	2917 ADELINE ST BERKELEY	CRSP-CA	Listed	0.09 W	-14
15 Maps: 1, 2, 4	1591820 HUB PAINT CENTER	2917 ADELINE BERKELEY	Hist-HWS-CA	Listed	0.09 W	-14
15 Maps: 1, 2, 4	1591820 HUB PAINT CENTER	2917 ADELINE ST BERKELEY	Hist-LUSTIS-CA	Listed	0.09 W	-14
15 Maps: 1, 2, 4	1591820 HUB PAINT CENTER	2917 ADELINE ST BERKELEY	Hist-Regional-SLIC-CA	Listed	0.09 W	-14
15 Maps: 1, 2, 4	T0600100720 HUB PAINT CENTER	2917 ADELINE ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.09 W	-14
16 Maps: 1, 2, 4	929802 ARCO	3000 SHATTOCK BERKELEY	Hist-HWS-CA	Listed	0.09 S	-1
17 Maps: 1, 2, 4	827500 2916 wheeler	Not Reported by Agency	Spills-SSO-CA	Listed	0.1 E	11
18 Maps: 1, 2, 4	10196473 WALGREENS #4614	2801 ADELINE ST BERKELEY	CERS-CA	Listed	0.1 N	-2
18 Maps: 1, 2, 4	10196473-BC Walgreen Co.	2801 Adeline ST Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.1 N	-2

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
18 Maps: 1, 2, 4	84241 WALGREENS #4614	2801 ADELINE ST BERKELEY	CRSP-CA	Listed	0.1 N	-2
18 Maps: 1, 2, 4	CAL000322919 WALGREENS #4614	2801 ADELINE ST BERKELEY	RCRA-CESQG-US	No Longer Listed	0.1 N	-2
18 Maps: 1, 2, 4	CAL000322919 WALGREENS #4614	2801 ADELINE ST BERKELEY	RCRA-SQG-US	Listed	0.1 N	-2
18 Maps: 1, 2, 4	CA0000367920 RITE AID NO 5954	2801 ADELINE ST BERKELEY	RCRA-SQG-US	Listed	0.1 N	-2
19 Maps: 1, 2, 4	BAY AQMD-BA-111264 ARCO FACILITY #00414 - SHAZADA KHAN	3000 SHATTUCK AVE BERKELEY	Air-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	10195858 Berkeley Gas & Smog	3000 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	10195858-BC Baskaran Subbiah	3000 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.1 S	-2
19 Maps: 1, 2, 4	10195858-ALA-BK Baskaran Subbiah	3000 Shattuck AVE Berkeley	City-UST-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	79434 Berkeley Gas & Smog	3000 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	226362 U.S. Smog and Gas	3000 SHATTUCK AVENUE BERKELEY	CRSP-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	227246 ARCO # 00414	3000 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	T10000004483 U.S. Smog and Gas	3000 Shattuck Avenue Berkeley	ENF-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	T0600100094 ARCO # 00414	3000 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.1 S	-2

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
19 Maps: 1, 2, 4	7814635 KULTARAN ANAND&GOBIND SMOG 414	3000 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	929802 ARCO - ANAND'S STATION #41	3000 SHATTUCK AVE BERKELEY	Hist-City-UST-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	929802 ARCO	3000 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	8034-R2 ARCO # 00414	3000 SHATTUCK AVE BERKELEY	HIST-MTBE-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	929802 ARCO	3000 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	52305-PD SMOG PROS	3000 SHATTUCK AVE BERKELEY	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	26514 Anand's Arco & Mini Market	3000 Shattuck Ave Berkeley	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	200528 ARCO - ANAND'S STATION #41	3000 SHATTUCK AVENUE BERKELEY	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	113479 U S SMOG & GAS	3000 SHATTUCK AVE Berkeley	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	3236-PD ANANDS ARCO & MINI MART	3000 SHATTUCK AVE BERKELEY	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	252190 NONE	3000 SHATTUCK AVE BERKELEY	Hist-UST-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	T0600100094 ARCO # 00414	3000 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.1 S	-2
19 Maps: 1, 2, 4	T10000004483 U.S. Smog and Gas	3000 Shattuck Avenue Berkeley	SLIC-Closed-CA	Completed - Case Closed	0.1 S	-2

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
19 Maps: 1, 2, 4	256137 Berkeley Gas & Smog	3000 SHATTUCK AVE BERKELEY	UST-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	79434 Berkeley Gas & Smog	3000 SHATTUCK AVE BERKELEY	UST-CRSP-CA	Listed	0.1 S	-2
20 Maps: 1, 2, 4	221816 ENTERPRISE CAR RENTAL	3001 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.11 S	1
20 Maps: 1, 2, 4	8264-R2 ENTERPRISE CAR RENTAL	3001 SHATTUCK AVE BERKELEY	HIST-MTBE-CA	Listed	0.11 S	1
20 Maps: 1, 2, 4	T0600191130 ENTERPRISE CAR RENTAL	3001 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.11 S	1
21 Maps: 1, 2, 4	CAC002992493 HARRIET TUBMAN TERRACE	2870 ADELINE ST. BERKELEY	RCRA-NON-US	Listed	0.11 W	-11
22 Maps: 1, 2, 4	T10000014891 2001 Ashby Redevelopment	2001 Ashby Avenue Berkeley	ENF-CA	Listed	0.11 SW	-16
22 Maps: 1, 2, 4	T10000014891 2001 Ashby Redevelopment	2001 Ashby Avenue Berkeley	SLIC-Open-CA	Open - Site Assessment	0.11 SW	-16
23 Maps: 1, 2, 4	7814437 T T MOTORS	2800 ADELINE ST BERKELEY	Hist-CalFID-CA	Listed	0.14 NW	-6
24 Maps: 1, 2, 4	10135723 PG&E: Stuart Substation	2016 Stuart Street Berkeley	CERS-CA	Listed	0.14 NW	-7
24 Maps: 1, 2, 4	10135723-BC Pacific Gas & Electric Company	2016 Stuart ST Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.14 NW	-7
25 Maps: 1, 2, 4	246675 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	CRSP-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	T0600100245 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	ENF-CA	Listed	0.15 NW	-7

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
25 Maps: 1, 2, 4	7730662 1X CALIF CUNOCAR INC	2020 STUART ST BERKELEY	Hist-CalFID-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	3080514 CALIFORNIA CUNOCAR	2020 STUART BERKELEY	Hist-HWS-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	3080514 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	Hist-LUSTIS-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	8120-R2 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	HIST-MTBE-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	3080514 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	Hist-Regional-SLIC-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	T0600100245 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.15 NW	-7
26 Maps: 1, 2, 4	656012 Ashby Ave	2305 Ashby Avenue Berle;ey	Spills-SSO-CA	Listed	0.15 E	16
27 Maps: 1, 2, 4	CAC003064938 FRANK ASHTON	2070 EMERSON ST BERKELEY	RCRA-NON-US	Listed	0.16 S	-5
28 Maps: 1, 2, 4	253376 FORMER SHELL SERVICE STATION	2747 ADELINE ST BERKELEY	CRSP-CA	Listed	0.17 N	1
28 Maps: 1, 2, 4	T0600194037 FORMER SHELL SERVICE STATION	2747 ADELINE ST BERKELEY	ENF-CA	Listed	0.17 N	1
28 Maps: 1, 2, 4	1255114 BAY SUPER SHELL INC.	2747 ADELINE ST BERKELEY	Hist-CalFID-CA	Listed	0.17 N	1
28 Maps: 1, 2, 4	215869 BAY SUPER SHELL INC	2747 ADELINE ST BERKELEY	Hist-UST-CA	Listed	0.17 N	1
28 Maps: 1, 2, 4	1255114 BAY SUPER SHELL INC.	2747 ADELINE BERKELEY	Hist-USTReg-CA	Listed	0.17 N	1

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
28 Maps: 1, 2, 4	T0600194037 FORMER SHELL SERVICE STATION	2747 ADELINE ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.17 N	1
29 Maps: 1, 2, 4	436511 BERKELEY HONDA	2777 SHATTUCK AVE BERKELEY	AST-CRSP-CA	Listed	0.17 N	4
29 Maps: 1, 2, 4	10761148-BC Tim Beinke	2777 Shattuck Ave Berkeley	City-AST-CA	01 - ACTIVE, CUPA	0.17 N	4
29 Maps: 1, 2, 4	10761148-BC Tim Beinke	2777 Shattuck Ave Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.17 N	4
29 Maps: 1, 2, 4	436511 BERKELEY HONDA	2777 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.17 N	4
29 Maps: 1, 2, 4	CAL000436093 BERKELEY AUTO GROUP LLC BERKELEY HONDA A	2777 SHATTUCK AVE BERKELEY	RCRA-NON-US	Listed	0.17 N	4
29 Maps: 1, 2, 4	CAL000432578 CAPPO MANAGEMENT XLVI, LLC DBA OCEAN HON	2777 SHATTUCK AVE BERKELEY	RCRA-NON-US	Listed	0.17 N	4
30 Maps: 1, 2, 4	CAC003015370 SHEILA SCHWARTZBURG	2923 FULTON ST. BERKELEY	RCRA-NON-US	Listed	0.18 E	21
31 Maps: 1, 2, 4	10196518-BC S.F. Bay Area Rapid Transit District	2160 Ashby AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.18 SE	16
32 Maps: 1, 2, 4	CAC002988254 STEWART JOHNSTON	2125 STUART ST BERKELEY	RCRA-NON-US	Listed	0.18 N	12
33 Maps: 1, 2, 4	CAC003020477 JULES KLIOT	2150 STUART ST BERKELEY	RCRA-NON-US	Listed	0.19 NE	19
34 Maps: 1, 2, 4	CAC003028082 TRISHA LOW	2024 ESSEX ST BERKELEY	RCRA-NON-US	Listed	0.21 S	-7
35 Maps: 1, 2, 4	10142495 Verizon Wireless Berkeley Bekins	2721 Shattuck Ave Berkeley	CERS-CA	Listed	0.21 N	6

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
35 Maps: 1, 2, 4	10142495-BC Verizon Wireless	2721 Shattuck Ave Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.21 N	6
35 Maps: 1, 2, 4	248403 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	405684 Verizon Wireless Berkeley Bekins	2721 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	T0600100167 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	7809193 1X BEACON MOVING & STORAGE CO.	2721 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	7809194 1X BEKINS	2721 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	1176266 BEKINS VAN & STORAGE	2721 SHATTUCK BERKELEY	Hist-HWS-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	1176266 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	1176266 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	T0600100167 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.21 N	6
36 Maps: 1, 2, 4	CAC002971181 SUSAN GARDNER	2134 ESSEX ST. BERKELEY	RCRA-NON-US	Listed	0.22 SE	5
37 Maps: 1, 2, 4	CAC003019281 PAMELA SPEICH	2744 FULTON ST. BERKELEY	RCRA-NON-US	Listed	0.22 NE	22
38 Maps: 1, 2, 4	4988337 FUKUNAGA PROPERTY	2227 OREGON ST BERKELEY	Hist-LUSTIS-CA	Listed	0.22 NE	26

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
38 Maps: 1, 2, 4	4988337 FUKUNAGA PROPERTY	2227 OREGON ST BERKELEY	Hist-Regional-SLIC-CA	Listed	0.22 NE	26
38 Maps: 1, 2, 4	T0600101685 FUKUNAGA PROPERTY	2227 OREGON ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.22 NE	26
39 Maps: 1, 2, 4	10196104 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	10196104-BC Alan Cartwright	3058 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.22 S	-6
39 Maps: 1, 2, 4	191853 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	136495 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	518867-PD MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	Hist-Auto Repair	Listed	0.22 S	-6
39 Maps: 1, 2, 4	284951 MOTOR CITY AUTOMATIVE	3058 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	284951 MOTOR CITY AUTOMATIVE	3058 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	T0600100944 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.22 S	-6
39 Maps: 1, 2, 4	CAD981573025 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	0.22 S	-6
40 Maps: 1, 2, 4	10684444 Berkeley Pines Skilled Nursing Center	2223 Ashby Ave Berkeley	CERS-CA	Listed	0.23 E	27
40 Maps: 1, 2, 4	10684444-BC Allen Leung	2223 Ashby Ave Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.23 E	27

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40 Maps: 1, 2, 4	373678 Berkeley Pines Skilled Nursing Center	2223 ASHBY AVE BERKELEY	CRSP-CA	Listed	0.23 E	27
41 Maps: 1, 2, 4	853932 2025 Prince st.	2025 Prince st.	Spills-SSO-CA	Listed	0.23 S	-9
42 Maps: 1, 2, 4	306 Site Name Not Reported	2700 SHATTUCK AVE Berkeley	AST-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	10196089 McKevitt Volvo Fiat	2700 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	10196089-BC U S Auto Group	2700 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.23 N	5
42 Maps: 1, 2, 4	198565 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	133864 McKevitt Volvo Fiat	2700 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	T0600100948 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	203798 H W MCKEVITT CO INC	2700 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	7812297 1X WELLS FARGO BANK NA	2700 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	929799 MCKEVITT VOLVO	2700 SHATTUCK BERKELEY	Hist-HWS-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	929799 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	8423-R2 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	HIST-MTBE-CA	Listed	0.23 N	5

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
42 Maps: 1, 2, 4	929799 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	248554 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	Hist-UST-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	929799 MCKEVITT VOLVO	2700 SHATTUCK BERKELEY	Hist-USTReg-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	T0600100948 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.23 N	5
42 Maps: 1, 2, 4	CAD981690803 H W MCKEVITT CO INC	2700 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	0.23 N	5
43 Maps: 1, 2, 4	454383 BERKELEY ICELAND	2727 MILVIA ST BERKELEY	CRSP-CA	Listed	0.23 NW	-12
43 Maps: 1, 2, 4	09-06-001-R9998 BERKELEY ICELAND	2727 MILVIA ST BERKELEY	Hist-AFS2-US	Listed	0.23 NW	-12
43 Maps: 1, 2, 4	06001R9998 BERKELEY ICELAND	2727 MILVIA ST BERKELEY	Hist-AFS-US	Listed	0.23 NW	-12
44 Maps: 1, 2, 4	7817553 NEW EARTH PRESS	1921 ASHBY AVE BERKELEY	Hist-CalFID-CA	Listed	0.24 SW	-30
45 Maps: 1, 2, 4	365988-PD A Z AUTO REPAIR & DETAIL	2709 SHATTUCK AVE BERKELEY	Hist-Auto Repair	Listed	0.25 N	9
46 Maps: 1, 2, 4	7810266 1X BERKELEY UNIFIED SCHOOL DISTRICT	2241 RUSSELL ST BERKELEY	Hist-CalFID-CA	Listed	0.25 E	32
47 Maps: 1, 2, 4	10761337-BC Mehrdad Naima	3101 Shattuck Ave Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.25 S	-6
47 Maps: 1, 2, 4	436631 Starry Plough	3101 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.25 S	-6

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
48 Maps: 1, 4	T0600100583 BERKELEY FIRE STATION #5	2680 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.28 N	9
49 Maps: 1, 4	T0600101408 UC BERKELEY PHYSICAL PLANT	2000 CARLETON ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.33 NW	-2
50 Maps: 1, 4	RO0003045-ALA-C SHATTUCK IMPORTS	6562 SHATTUCK AVE OAKLAND	County-LUST-Closed-CA	Closed	0.36 S	-12
50 Maps: 1, 4	RO0003045-ALA SHATTUCK IMPORTS	6562 SHATTUCK AVE OAKLAND	County-LUST-Open-CA	Open	0.36 S	-12
50 Maps: 1, 4	T0600101219 SHATTUCK IMPORTS	6562 SHATTUCK AVE OAKLAND	LUST-Closed-CA	Completed - Case Closed	0.36 S	-12
51 Maps: 1, 4	T10000014090 Berkeley Adult Mental Health Clinic	2640 Martin Luther King Jr. Way Berkeley	LUST-Open-CA	Open - Eligible for Closure	0.37 NW	-17
52 Maps: 1, 4	T0600118745 BERKELEY HONDA	2600 SHATTUCK BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.38 N	18
53 Maps: 1, 4	T0600194038 CHEVRON SERVICE STATION	2996 TELEGRAPH AVE BERKELEY	LUST-Open-CA	Open - Site Assessment	0.39 E	48
54 Maps: 1, 4	T0600101104 TOSCO - FACILITY #0852	3001 TELEGRAPH AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.41 E	48
55 Maps: 1, 4	T10000002456 GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR	6501 SHATTUCK AVE OAKLAND	LUST-Closed-CA	Completed - Case Closed	0.42 S	-17
56 Maps: 1, 4	T0600100782 KALMAR PROPERTY	2034 BLAKE ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.43 N	16
57 Maps: 1, 4	SL0600186440 DAIR PROPERTY aka Southside Lofts	3075 TELEGRAPH AVENUE BERKELEY	SLIC-Open-CA	Open - Inactive	0.43 SE	37
58 Maps: 1, 4	T0600101280 SHIELD HEALTHCARE	2567 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.43 N	25

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
59 Maps: 1, 4	T0600101377 TOYOTA FLYNN TRUST	2555 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.44 N	25
60 Maps: 1, 4	T0600101832 MALCOM X SCHOOL	1734 PRINCE ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.48 SW	-52
61 Maps: 1, 4	T0600101375 TONY & JOHN'S FOREIGN CARS	2730 TELEGRAPH AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.5 NE	66
62 Maps: 1, 4	T0600101831 WILLARD SCHOOL	2425 STUART ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.5 NE	68

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POTENTIAL AREAS OF CONCERN/CONTAMINATION SUMMARY

DATABASE SEARCHED	SUBJECT SITE WITHIN POTENTIAL AREA OF CONCERN	AREAS FOUND WITHIN 1-MILE RADIUS
NPL-R9-US	No	0
MethaneLF-CA	No	0
LA-LF-CA	No	0
Military-Bases-US	No	0
SGV-Deep-Plumes-CA	No	0
SGV-Shallow-Plumes-Puente-Valley-CA	No	0
SGV-Shallow-Plumes-CA	No	0

DATABASE OCCURRENCE SUMMARY

HIGH RISK* OCCURRENCES IDENTIFIED IN REQUESTED SEARCH RADIUS		
DATABASE SEARCHED	DISTANCE SEARCHED (MILES)	HIGH RISK OCCURRENCES FOUND
CERCLIS-US	0.5	0
CorAct-Open-CA	0.5	0
County-LUST-Open-CA	0.5	1
County-SLIC-Open-CA	0.5	0
Eval-Hist-Active-CA	0.5	0
Hist-UST-Cleanup-CA	0.5	0
LUST-Open-CA	0.5	2
Military-Active-CA	1	0
NPL-US	1	0
Proposed-NPL-US	1	0
Response-CA	1	0
SAA-Agreements-US	1	0
School-Active-CA	0.5	0
SLIC-Open-CA	0.5	2
State-Response-Active-CA	1	0
Superfund-Active-CA	1	0
Tribal-LUST-Open-Reg10	0.5	0
Tribal-LUST-Open-Reg4	0.5	0
Tribal-LUST-Open-Reg9	0.5	0
Tribal-LUST-Reg7	0.5	0
VCP-Active-CA	0.5	0

* For the purposes of this report, “high risk” occurrences are those that have known contamination and have not received a “case closed” or “no further action” status from the agency that maintains the records.

ASTM/AAI STANDARD RECORD SOURCES SUMMARY				
STANDARD ENVIRONMENTAL RECORD SOURCES	ASTM MIN. SEARCH DIST. / ERS SEARCH DIST.	ERS DATABASE NAME	TOTAL LISTINGS	MAP ID #’S

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	(MILES)			
Federal NPL site list	1.0 / 1.0	NPL-US	0	None Listed
		Proposed-NPL-US	0	None Listed
Federal Delisted NPL site list	0.5 / 1.0	Delisted-NPL-US	0	None Listed
Federal CERCLIS list	0.5 / 0.5	CERCLIS-US	0	None Listed
Federal CERCLIS NFRAP site list	0.5 / 0.5	CERCLIS-Archived-US	0	None Listed
Federal RCRA CORRACTS facilities list	1.0 / 1.0	RCRA-COR-US	0	None Listed
Federal RCRA non-CORRACTS TSD facilities list	0.5 / 0.5	RCRA-TSDF-US	0	None Listed
Federal RCRA generators list	Property and adjoining properties / 0.25	RCRA-CESQG-US	1	18
		RCRA-LQG-US	0	None Listed
		RCRA-NON-US	12	11, 13, 21, 27, 29, 29, 30, 32, 33, 34, 36, 37
		RCRA-SQG-US	7	1, 1, 11, 18, 18, 39, 42
Federal Inst/Eng control registries	Property Only / 0.25	Controls-RCRA-US	0	None Listed
		Controls-US	0	None Listed
		Hist-US-EC	0	None Listed
		Hist-US-IC	0	None Listed
		LIENS-US	0	None Listed
Federal ERNS list	Property Only / 0.0625	ERNS-US	0	None Listed
State and Tribal-Equivalent NPL	1.0 / 1.0	Response-CA	0	None Listed
		State-Response-Active-CA	0	None Listed
		State-Response-NFA-CA	0	None Listed
		State-Response-Other-CA	0	None Listed
State and Tribal-Equivalent CERCLIS	0.5 / 0.5	Superfund-Active-CA	0	None Listed
		Superfund-NFA-CA	0	None Listed
		Superfund-Other-CA	0	None Listed
State and Tribal landfill and/or solid waste disposal sites	0.5 / 0.5	County-SWF-CA	0	None Listed
		Debris-US	0	None Listed
		Hist-Dumps-US	0	None Listed
		Land-Disposal-CA	0	None Listed
		SWIS-CA	0	None Listed
		SWLF-US	0	None Listed
		Tribal-ODI-US	0	None Listed
State and Tribal Leaking Storage Tank Lists	0.5 / 0.5	County-LUST-CA	0	None Listed
		County-LUST-Closed-CA	1	50

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		County-LUST-Open-CA	1	50
		Hist-UST-Cleanup-CA	0	None Listed
		LUST-Closed-CA	24	1, 2, 11, 15, 19, 20, 25, 28, 35, 38, 39, 42, 48, 49, 50, 52, 54, 55, 56, 58, 59, 60, 61, 62
		LUST-Open-CA	2	51, 53
		Tribal-LUST-Closed-Reg4	0	None Listed
		Tribal-LUST-Closed-Reg9	0	None Listed
		Tribal-LUST-Open-Reg10	0	None Listed
		Tribal-LUST-Open-Reg4	0	None Listed
		Tribal-LUST-Open-Reg9	0	None Listed
		Tribal-LUST-Reg1	0	None Listed
		Tribal-LUST-Reg7	0	None Listed
State and Tribal Registered Storage Tank Lists	Property and adjoining properties / 0.25	AST-CA	1	42
		AST-CRSP-CA	1	29
		City-AST-CA	1	29
		City-UST-CA	2	11, 19
		County-AST-CA	0	None Listed
		County-UST-CA	0	None Listed
		FEMA-UST-US	0	None Listed
		Hist-UST-CA	4	1, 19, 28, 42
		Tribal-UST-Reg1	0	None Listed
		Tribal-UST-Reg10	0	None Listed
		Tribal-UST-Reg4	0	None Listed
		Tribal-UST-Reg7	0	None Listed
		Tribal-UST-Reg9	0	None Listed
		UST-Abandoned-CA	0	None Listed
		UST-CA	2	11, 19
		UST-Closed-CA	0	None Listed
		USTComp-CA	0	None Listed
		UST-CRSP-CA	2	11, 19
		UST-Priority-CA	0	None Listed
		UST-Proposed-CA	0	None Listed
State and Tribal Inst/Eng Control Registries	Property Only / 0.5	Controls-CA	0	None Listed
		Deed-CA	0	None Listed
		Hist-Controls-CA	0	None Listed
		HWMP-Controls-CA	0	None Listed
		Liens-CA	0	None Listed

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State and Tribal Voluntary Cleanup Sites	0.5 / 0.5	Military-Active-CA	0	None Listed
		Military-NFA-CA	0	None Listed
		Military-Other-CA	0	None Listed
		School-Active-CA	0	None Listed
		School-NFA-CA	0	None Listed
		School-Other-CA	0	None Listed
		Tribal-VCP-US	0	None Listed
		VCP-Active-CA	0	None Listed
		VCP-NFA-CA	0	None Listed
		VCP-Other-CA	0	None Listed
State and Tribal Brownfield Sites	0.5 / 0.5	BF-MOA-CA	0	None Listed
		BF-Tribal-US	0	None Listed

FEDERAL ASTM/AAI DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
BF-Tribal-US	0.5	0	0	0	0	-	0
BF-US	0.5	0	0	0	0	-	0
CERCLIS-Archived-US	0.5	0	0	0	0	-	0
CERCLIS-US	0.5	0	0	0	0	-	0
Controls-RCRA-US	0.5	0	0	0	0	-	0
Controls-US	0.5	0	0	0	0	-	0
Debris-US	0.5	0	0	0	0	-	0
Delisted-NPL-US	1	0	0	0	0	0	0
ERNS-US	0.0625	0	0	-	-	-	0
FEMA-UST-US	0.25	0	0	0	-	-	0
FTTS-ENF-US	0.25	0	0	0	-	-	0
Hist-Dumps-US	0.5	0	0	0	0	-	0
Hist-US-EC	0.5	0	0	0	0	-	0
Hist-US-IC	0.5	0	0	0	0	-	0
HMIS-US	0.0625	0	0	-	-	-	0
LIENS-US	0.0625	0	0	-	-	-	0
NPL-US	1	0	0	0	0	0	0
PADS-US	0.0625	0	0	-	-	-	0
PCB-US	0.25	0	0	0	-	-	0
Proposed-NPL-US	1	0	0	0	0	0	0
RCRA-CESQG-US	0.25	0	1	0	-	-	1
RCRA-COR-US	1	0	0	0	0	0	0
RCRA-LQG-US	0.25	0	0	0	-	-	0
RCRA-NON-US	0.25	0	3	9	-	-	12
RCRA-SQG-US	0.25	2	3	2	-	-	7
RCRA-TSDF-US	0.5	0	0	0	0	-	0
SAA-Agreements-US	1	0	0	0	0	0	0
SWLF-US	0.5	0	0	0	0	-	0
Tribal-LUST-Closed-Reg4	0.5	0	0	0	0	-	0
Tribal-LUST-Closed-Reg9	0.5	0	0	0	0	-	0
Tribal-LUST-Open-Reg10	0.5	0	0	0	0	-	0
Tribal-LUST-Open-Reg4	0.5	0	0	0	0	-	0
Tribal-LUST-Open-Reg9	0.5	0	0	0	0	-	0
Tribal-LUST-Reg1	0.5	0	0	0	0	-	0
Tribal-LUST-Reg7	0.5	0	0	0	0	-	0
Tribal-ODI-US	0.5	0	0	0	0	-	0
Tribal-UST-Reg1	0.25	0	0	0	-	-	0
Tribal-UST-Reg10	0.25	0	0	0	-	-	0

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FEDERAL ASTM/AAI DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
Tribal-UST-Reg4	0.25	0	0	0	-	-	0
Tribal-UST-Reg7	0.25	0	0	0	-	-	0
Tribal-UST-Reg9	0.25	0	0	0	-	-	0
Tribal-VCP-US	0.5	0	0	0	0	-	0

STATE ASTM/AAI DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
AST-CA	0.25	0	0	1	-	-	1
AST-CRSP-CA	0.25	0	0	1	-	-	1
BF-MOA-CA	0.5	0	0	0	0	-	0
BZ-HazWaste-CA	0.5	0	0	0	0	-	0
CERS-CA	0.25	1	8	4	-	-	13
CHMIRS-CA	0.0625	0	0	-	-	-	0
City-AST-CA	0.25	0	0	1	-	-	1
City-CUPA-CA	0.25	1	8	7	-	-	16
City-Others-CA	0.25	0	0	0	-	-	0
City-UST-CA	0.25	0	2	0	-	-	2
Controls-CA	0.5	0	0	0	0	-	0
CorAct-Closed-CA	0.5	0	0	0	0	-	0
CorAct-Open-CA	0.5	0	0	0	0	-	0
CorAct-Other-CA	0.5	0	0	0	0	-	0
CORTESE-CA	0.25	0	0	0	-	-	0
County-AST-CA	0.25	0	0	0	-	-	0
County-Hist-CA	0.25	0	0	0	-	-	0
County-LUST-CA	0.5	0	0	0	0	-	0
County-LUST-Closed-CA	0.5	0	0	0	1	-	1
County-LUST-Open-CA	0.5	0	0	0	1	-	1
County-Others-CA	0.25	0	0	0	-	-	0
County-SLIC-Closed-CA	0.25	0	0	0	-	-	0
County-SLIC-Open-CA	0.5	0	0	0	0	-	0
County-SML-CA	0.5	0	0	0	0	-	0
County-SWF-CA	0.5	0	0	0	0	-	0
County-UST-CA	0.25	0	0	0	-	-	0
CRSP-CA	0.25	2	15	11	-	-	28
CUPA-CA	0.25	0	0	0	-	-	0
Deed-CA	0.5	0	0	0	0	-	0
ENF-CA	0.25	1	6	3	-	-	10
ENF-SMARTS-CA	0.25	0	0	0	-	-	0
ENF-Wastewater-CA	0.25	0	0	0	-	-	0
Eval-Hist-Active-CA	0.5	0	0	0	0	-	0
Eval-Hist-NFA-CA	0.5	0	0	0	0	-	0
Eval-Hist-Other-CA	0.5	0	0	0	0	-	0
HazWaste-CA	0.25	0	0	0	-	-	0
Hist-Controls-CA	0.5	0	0	0	0	-	0
Hist-Cort-CA	0.25	0	0	0	-	-	0
HIST-R4-CA	0.25	0	0	0	-	-	0
HIST-SLIC-CV-CLOSED-CA	0.5	0	0	0	0	-	0
HIST-SLIC-CV-OPEN-CA	0.5	0	0	0	0	-	0
Hist-UST-CA	0.25	1	1	2	-	-	4
Hist-UST-Cleanup-CA	0.5	0	0	0	0	-	0
Hist-WIP-Active-CA	0.5	0	0	0	0	-	0
Hist-WIP-Backlog-CA	0.5	0	0	0	0	-	0

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STATE ASTM/AAI DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
Hist-WIP-Historical-CA	0.5	0	0	0	0	-	0
HWIS-CA	0.0625	0	0	-	-	-	0
HWMP-Controls-CA	0.5	0	0	0	0	-	0
ICE-CA	0.25	0	0	0	-	-	0
Land-Disposal-CA	0.5	0	0	0	0	-	0
Liens-CA	0.0625	0	0	-	-	-	0
LUST-Closed-CA	0.5	1	6	5	12	-	24
LUST-Open-CA	0.5	0	0	0	2	-	2
Manifest2-RI	0.0625	0	0	-	-	-	0
Military-Active-CA	1	0	0	0	0	0	0
Military-NFA-CA	0.5	0	0	0	0	-	0
Military-Other-CA	1	0	0	0	0	0	0
PR-MOA-CA	0.25	0	0	0	-	-	0
Response-CA	1	0	0	0	0	0	0
School-Active-CA	0.5	0	0	0	0	-	0
School-NFA-CA	0.5	0	0	0	0	-	0
School-Other-CA	0.5	0	0	0	0	-	0
SLIC-Closed-CA	0.5	0	1	0	0	-	1
SLIC-Open-CA	0.5	0	1	0	1	-	2
SML-CA	0.5	0	0	0	0	-	0
State-Response-Active-CA	1	0	0	0	0	0	0
State-Response-NFA-CA	0.5	0	0	0	0	-	0
State-Response-Other-CA	0.5	0	0	0	0	-	0
Superfund-Active-CA	1	0	0	0	0	0	0
Superfund-NFA-CA	1	0	0	0	0	0	0
Superfund-Other-CA	1	0	0	0	0	0	0
SWIS-CA	0.5	0	0	0	0	-	0
SWRCY-CA	0.5	0	0	0	0	-	0
UST-Abandoned-CA	0.25	0	0	0	-	-	0
UST-CA	0.25	0	2	0	-	-	2
UST-Closed-CA	0.25	0	0	0	-	-	0
USTComp-CA	0.25	0	0	0	-	-	0
UST-CRSP-CA	0.25	0	2	0	-	-	2
UST-Priority-CA	0.5	0	0	0	0	-	0
UST-Proposed-CA	0.25	0	0	0	-	-	0
VCP-Active-CA	0.5	0	0	0	0	-	0
VCP-NFA-CA	0.5	0	0	0	0	-	0
VCP-Other-CA	0.5	0	0	0	0	-	0

SUPPLEMENTAL DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
Air-CA	0.25	0	3	0	-	-	3
AIR-DIST-CA	0.25	0	0	0	-	-	0
BioFuel-US	0.25	0	0	0	-	-	0
CAF-CA	0.25	0	0	0	-	-	0
CDL-CA	0.0625	0	0	-	-	-	0
CDL-US	0.0625	0	0	-	-	-	0
CHWF-CA	0.5	0	0	0	0	-	0
Cleaners-CA	0.25	0	1	0	-	-	1
Coal-Ash-Dams-US	0.5	0	0	0	0	-	0
County-BI-CA	0.25	0	0	0	-	-	0
Dams-CA	0.25	0	0	0	-	-	0

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SUPPLEMENTAL DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
DPR-CA	0.25	0	0	0	-	-	0
DryCleaners-CA	0.25	0	0	0	-	-	0
EGRID-US	0.5	0	0	0	0	-	0
EPA-Watch-List-US	0.25	0	0	0	-	-	0
FA-HW-CA	0.0625	0	0	-	-	-	0
FA-HW-US	0.0625	0	0	-	-	-	0
FA-SWF-CA	0.0625	0	0	-	-	-	0
FRS-US	0.0625	3	3	-	-	-	6
FTTS-INSP-US	0.0625	0	0	-	-	-	0
FUDS-US	1	0	0	0	0	0	0
FUSRAP-US	0.25	0	0	0	-	-	0
Haulers-CA	0.0625	0	0	-	-	-	0
Hist-AFS2-US	0.25	0	0	1	-	-	1
Hist-AFS-US	0.25	0	0	1	-	-	1
Hist-AST-CA	0.25	0	0	0	-	-	0
Hist-AWS-CA	0.25	0	0	0	-	-	0
Hist-CA	0.0625	9	21	-	-	-	30
Hist-CalFID-CA	0.25	3	8	7	-	-	18
Hist-CALSITES-CA	0.25	0	0	0	-	-	0
Hist-CERCLIS-NFRAP-US	0.25	0	0	0	-	-	0
Hist-CERCLIS-US	0.25	0	0	0	-	-	0
Hist-City-UST-CA	0.25	0	2	0	-	-	2
Hist-Deed-CA	0.25	0	0	0	-	-	0
Hist-DTG-CA	0.25	0	0	0	-	-	0
Hist-ERNS-US	0.0625	0	0	-	-	-	0
Hist-FIFRA-US	0.25	0	0	0	-	-	0
Hist-FINDS-US	0.0625	2	0	-	-	-	2
Hist-HWS-CA	0.25	0	5	2	-	-	7
Hist-LUSTIS-CA	0.25	1	5	4	-	-	10
HIST-MLTS-US	0.25	0	0	0	-	-	0
HIST-MTBE-CA	0.25	0	4	1	-	-	5
Hist-NPL-US	0.25	0	0	0	-	-	0
Hist-Orange-County-LF-CA	0.25	0	0	0	-	-	0
Historical-CA	0.5	0	0	0	0	-	0
Hist-Prop65-CA	0.25	0	0	0	-	-	0
Hist-RCRIS-US	0.25	0	0	0	-	-	0
Hist-Regional-LUST-CA	0.25	0	0	0	-	-	0
Hist-Regional-Other-CA	0.25	0	1	0	-	-	1
Hist-Regional-SLIC-CA	0.25	1	5	4	-	-	10
Hist-Regional-Spills-CA	0.25	0	0	0	-	-	0
Hist-Regional-SWLF-CA	0.25	0	0	0	-	-	0
Hist-Regional-UST-CA	0.25	0	0	0	-	-	0
Hist-SCL-CA	0.25	0	0	0	-	-	0
Hist-SWIS-CA	0.25	0	0	0	-	-	0
Hist-ToxicPits-CA	0.25	0	0	0	-	-	0
Hist-TRIS-US	0.25	0	0	0	-	-	0
Hist-US	0.0625	0	0	-	-	-	0
Hist-USGS-WaterWells-CA	0.0625	0	0	-	-	-	0
Hist-USTReg-CA	0.25	0	1	2	-	-	3
Hist-WaterWells-US	0.0625	0	0	-	-	-	0
Hist-WMUDS-CA	0.25	0	0	0	-	-	0
HWT-CA	0.25	0	0	0	-	-	0
ICIS-Air-US	0.0625	0	0	-	-	-	0
ICIS-FEC-US	0.0625	0	0	-	-	-	0
ICIS-NPDES-US	0.0625	0	0	-	-	-	0

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SUPPLEMENTAL DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
LA-Waste-Haulers-CA	0.0625	0	0	-	-	-	0
Lead-Smelter-2-US	0.25	0	0	0	-	-	0
Lead-US	0.25	0	0	0	-	-	0
LMOP-US	0.5	0	0	0	0	-	0
Mines2-CA	0.0625	0	0	-	-	-	0
Mines-CA	0.0625	0	0	-	-	-	0
Mines-CDMG-CA	0.0625	0	0	-	-	-	0
MINES-US	0.0625	0	0	-	-	-	0
MLTS-US	0.0625	0	0	-	-	-	0
Mortgage-CA	0.25	0	0	0	-	-	0
MRDS-US	0.25	0	0	0	-	-	0
MWMP-CA	0.25	0	0	0	-	-	0
NCI-CA	0.25	0	0	0	-	-	0
NEI-LF-CA	0.25	0	0	0	-	-	0
NPDES-CA	0.0625	0	0	-	-	-	0
NPDES-SW-CA	0.0625	0	0	-	-	-	0
OGM-CA	0.0625	0	0	-	-	-	0
OGW-CA	0.0625	0	0	-	-	-	0
OSCF-CA	0.5	0	0	0	0	-	0
PCS-US	0.25	0	0	0	-	-	0
Perch1-CA	0.25	0	0	0	-	-	0
Perch2-CA	0.25	0	0	0	-	-	0
Project-CA	0.25	0	0	0	-	-	0
RADINFO-US	0.0625	0	0	-	-	-	0
RFG-Lab-US	0.25	0	0	0	-	-	0
RMP-US	0.0625	0	0	-	-	-	0
ROD-US	0.5	0	0	0	0	-	0
SDWIS-US	0.25	0	0	0	-	-	0
SP-CA	0.25	0	0	0	-	-	0
Spills-SSO-CA	0.25	0	1	2	-	-	3
SSTS-US	0.0625	0	0	-	-	-	0
TierPer-CA	0.25	0	0	0	-	-	0
TOMS-CA	0.0625	0	0	-	-	-	0
Tribal-Air-US	0.25	0	0	0	-	-	0
TRIS2000-US	0.0625	0	0	-	-	-	0
TRIS2010-US	0.0625	0	0	-	-	-	0
TRIS80-US	0.0625	0	0	-	-	-	0
TRIS90-US	0.0625	0	0	-	-	-	0
TSCA-US	0.0625	0	0	-	-	-	0
UIC2-CA	0.0625	0	0	-	-	-	0
UIC-CA	0.0625	0	0	-	-	-	0
UMTRA-US	0.0625	0	0	-	-	-	0
USGS-Waterwells-US	0.0625	0	0	-	-	-	0
Vapor-Intrusions-US	0.5	0	0	0	0	-	0
WDR-CA	0.25	0	0	0	-	-	0

PROPRIETARY HISTORIC DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
Hist-Agriculture	0.0625	0	0	-	-	-	0
Hist-Auto Dealers	0.0625	0	0	-	-	-	0
Hist-Auto Repair	0.25	1	2	2	-	-	5
Hist-Chemical Manufacturing	0.0625	0	0	-	-	-	0

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PROPRIETARY HISTORIC DATABASES							
DATABASE SEARCHED	**DISTANCE SEARCHED**	**SUBJECT SITE**	**0.125 MILES**	**0.25 MILES**	**0.5 MILES**	**1.0 MILES**	**TOTAL**
Hist-Chemical-Storage	0.0625	0	0	-	-	-	0
Hist-Cleaners	0.25	0	2	0	-	-	2
Hist-Convenience	0.0625	0	0	-	-	-	0
Hist-Disposal-Recycle	0.0625	0	0	-	-	-	0
Hist-Food-Processors	0.0625	0	0	-	-	-	0
Hist-Gun-Ranges	0.0625	0	0	-	-	-	0
Hist-Machine Shop	0.0625	0	0	-	-	-	0
Hist-Manufacturing	0.0625	0	1	-	-	-	1
Hist-Metal Plating	0.0625	0	0	-	-	-	0
Hist-Mining	0.0625	0	0	-	-	-	0
Hist-Mortuaries	0.0625	0	0	-	-	-	0
Hist-Oil-Gas	0.0625	0	0	-	-	-	0
Hist-OilGas-Refiners	0.0625	0	0	-	-	-	0
Hist-Other	0.0625	0	0	-	-	-	0
Hist-Paint-Stores	0.0625	0	0	-	-	-	0
Hist-Petroleum	0.0625	0	0	-	-	-	0
Hist-Post-Offices	0.0625	0	0	-	-	-	0
Hist-Printers	0.0625	0	3	-	-	-	3
Hist-Rental	0.0625	0	0	-	-	-	0
Hist-RV-Dealers	0.0625	0	0	-	-	-	0
Hist-Salvage	0.0625	0	0	-	-	-	0
Hist-Service Stations	0.25	0	9	0	-	-	9
Hist-Steel-Metals	0.0625	0	0	-	-	-	0
Hist-Textile	0.0625	0	0	-	-	-	0
Hist-Transportation	0.0625	0	0	-	-	-	0
Hist-Trucking	0.0625	0	0	-	-	-	0
Hist-Vehicle-Parts	0.0625	0	0	-	-	-	0
Hist-Vehicle-Washing	0.0625	0	0	-	-	-	0

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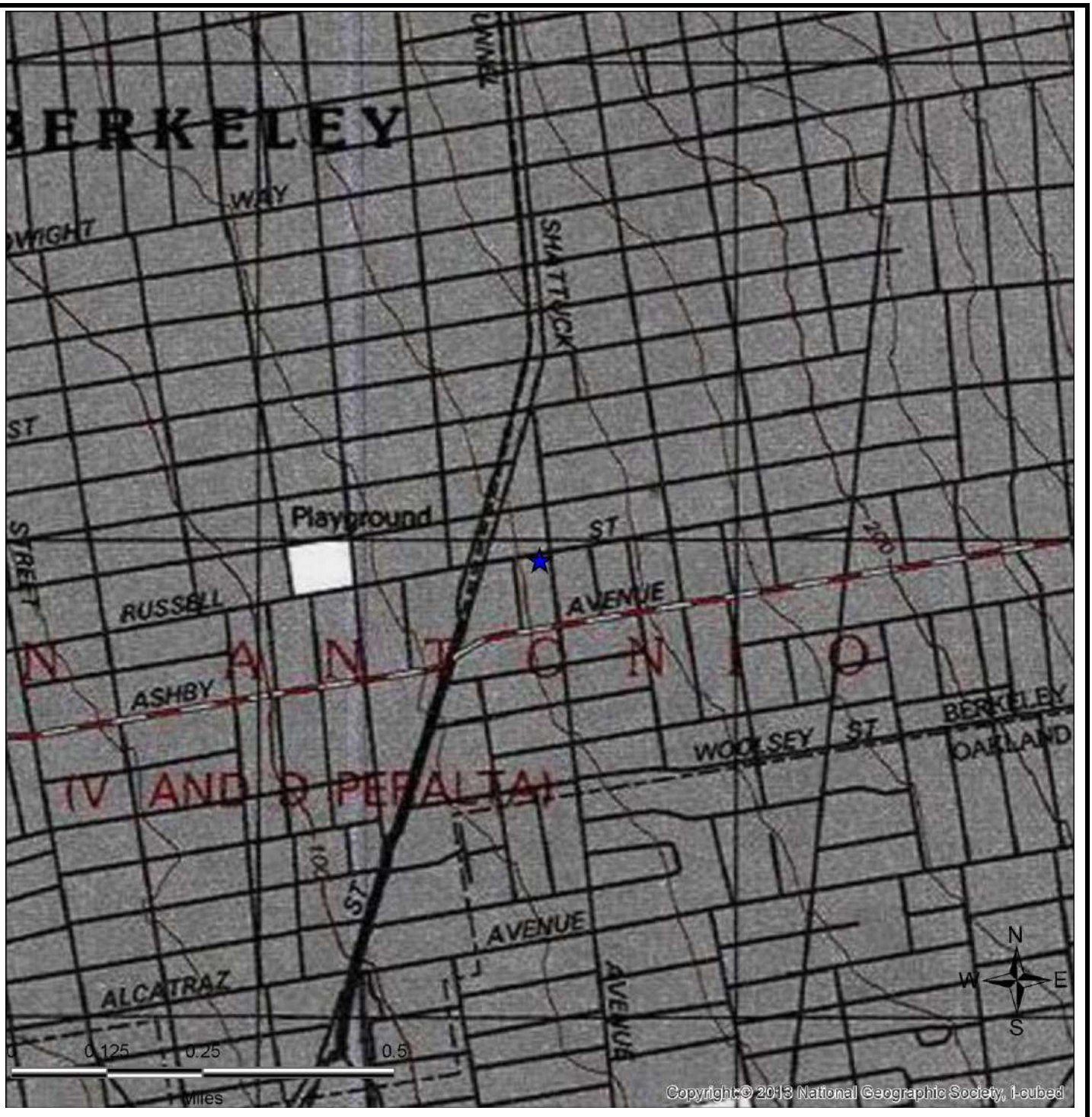

SITE LOCATION TOPOGRAPHIC MAP

U.S. Geological Survey. Oakland West (Date Unavailable) Quadrangle, 7.5 Minute Series

GEM Group, Inc.	2900-2920 Shattuck Avenue Berkeley, CA 94705	FIGURE: 1 JOB: 22-14820 DATE: 3/10/2022

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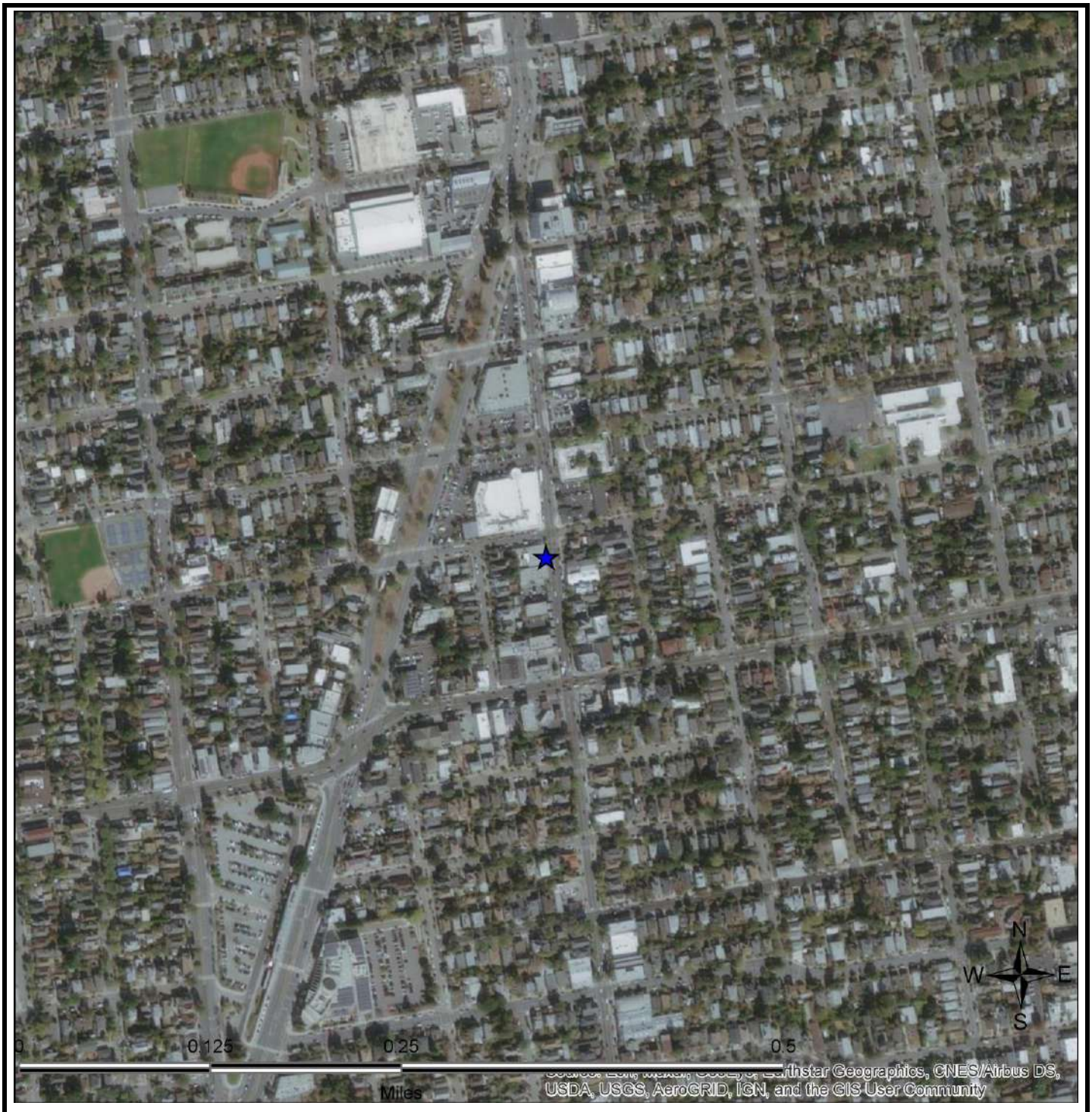

SITE LOCATION MAP

GEM Group, Inc.	2900-2920 Shattuck Avenue Berkeley, CA 94705	FIGURE: 2 JOB: 22-14820 DATE: 3/10/2022

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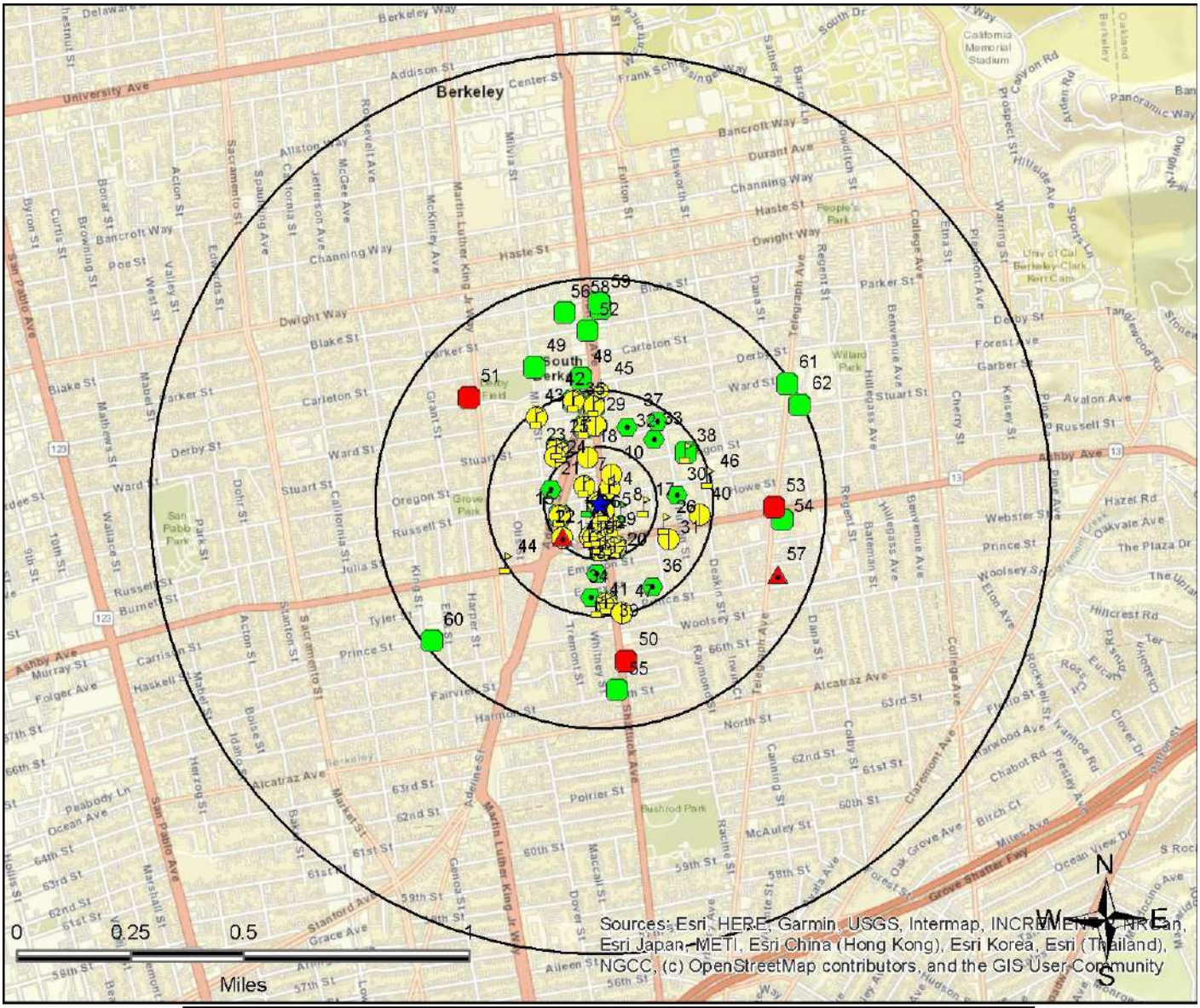
1-MILE RADIUS STREET MAP W/OCCURRENCES (MAP1)


Berkeley
University Ave
Addison St
Center St
Bancroft Way
Durant Ave
Channing Way
Haste St
Dwight Way
Blake St
Parker St
Carleton St
Derby St
Ward St
Stuart St
Oregon St
Russell St
Ashby Ave
Prince St
Woolsey St
Alcatraz Ave
63rd St
62nd St
61st St
60th St
59th St
58th St
Hearst Ave
Shattuck Ave
Telegraph Ave
College Ave
Claremont Ave
Grove Shafter Fwy
Hillcrest Rd
Hazel Rd
Oakvale Ave
The Plaza Dr
Avalon Ave
Russell St
Webster St
Prince St
Woolsey St
Ashby Ave
Aileen St
Stanford Ave
Grace Ave
Poirier St
Pershod Park
McAuley St
Rose Garden
Live Oak Park
Willard Park
People's Park
Univ of Cal Berkeley-Clark Kerr Cam
California Memorial Stadium
Panoramic Way
Canyon Rd
Hillside Ave
Prospect St
Piedmont Ave
Derby St
Forest Ave
Garber St
Tanglewood Rd
Stonewall Rd
Cherry St
Kelsey St
Pine Ave
Hillegass Ave
Benvenue Ave
Bateman St
Regent St
Dana St
Fulton St
Ellsworth St
Milvia St
Martin Luther King Jr Way
McKinley Ave
Roosevelt Ave
Allston Way
Addison St
Center St
Frank Schlesinger Way
Bancroft Way
Durant Ave
Channing Way
Haste St
Dwight Way
Blake St
Carleton St
Derby St
Ward St
Stuart St
Oregon St
Russell St
Ashby Ave
Prince St
Woolsey St
Alcatraz Ave
63rd St
62nd St
61st St
60th St
59th St
58th St
Hearst Ave
Shattuck Ave
Telegraph Ave
College Ave
Claremont Ave
Grove Shafter Fwy
Hillcrest Rd
Hazel Rd
Oakvale Ave
The Plaza Dr
Avalon Ave
Russell St
Webster St
Prince St
Woolsey St
Ashby Ave
Aileen St
Stanford Ave
Grace Ave
Poirier St
Pershod Park
McAuley St
Rose Garden
Live Oak Park
Willard Park
People's Park
Univ of Cal Berkeley-Clark Kerr Cam
California Memorial Stadium
Panoramic Way
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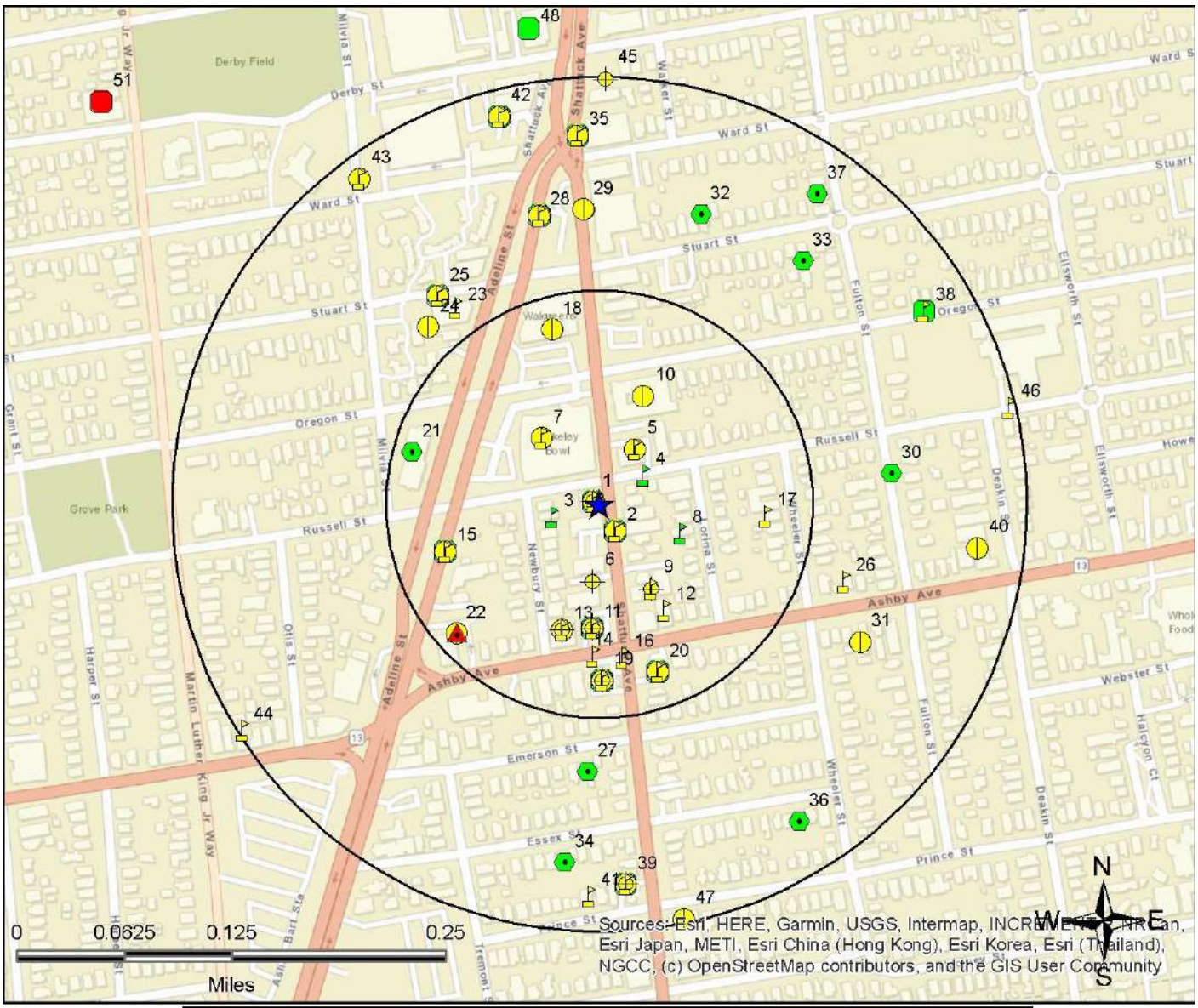
Hillside Ave
Prospect St
Piedmont Ave
Derby St
Forest Ave
Garber St
Tanglewood Rd
Stonewall Rd
Cherry St
Kelsey St
Pine Ave
Hillegass Ave
Benvenue Ave
Bateman St
Regent St
Dana St
Fulton St
Ellsworth St
Milvia St
Martin Luther King Jr Way
McKinley Ave
Roosevelt Ave
Allston Way
Sacramento St
Spaulding Ave
California St
Jefferson Ave
McGee Ave
Acton St
Bonar St
Browning St
Curtis St
Byron St
San Pablo Ave
Poe St
Valley St
West St
Edwards St
Mabel St
Mathews St
Wallace St
Dohr St
Julia St
King St
Harper St
Tyler St
Sacramento St
Acton St
Stanton St
Carrison St
Haskell St
Murray St
Folger Ave
Ashby Ave
Peabody Ln
Ocean Ave
64th St
63rd St
62nd St
61st St
66th St
Herzog St
Boise St
Idaho St
Baker St
Market St
Adeline St
Martin Luther King Jr Way
Ganoa St
Marshall St
San Pablo Ave
Holles St
Maccall St
Dover St
Rachel St
Canning St
Colby St
Claremont Ave
Chabot Rd
Birch Ct
Miles Ave
Ocean View Dr
Rockwell St
Fairmont Ave
Ivanhoe Rd
Clover Dr
Elliott St
Florio St
Fairlawn Ave
Prentiss Ave
Eucalyptus Rd
Rose St
Channing Way
Dana St
Bowditch St
Telegraph Ave
Raymond St
Irving St
Shattuck Ave
Whitney St
Tremont St
Harmon St
Fairview St
North St
Harper St
Julia St
Emerson St
Dohr St
Wallace St
Mabel St
Mathews St
Edwards St
West St
Valley St
Poe St
Bancroft Way
Bonar St
Browning St
Curtis St
Byron St
San Pablo Ave
Sacramento St
Spaulding Ave
California St
Jefferson Ave
McGee Ave
Acton St
Roosevelt Ave
Allston Way
Addison St
Center St
University Ave
Berkeley Way
Delaware St
Chestnut St
Oxford St
Walnut St
Shattuck Ave

0.25-MILE RADIUS STREET MAP W/OCCURRENCES (MAP2)



Legend

- Federal NPL
- Federal Delisted NPL
- Federal CERCLIS
- Federal CERCLIS NFRAP
- Federal LUST
- Federal RCRA CORRACTS
- Federal RCRA non-CORRACTS TSD
- Federal RCRA Generators
- Federal UST
- Federal Inst/Eng Controls
- Federal Brownfield
- Federal ERNS
- Federal Emergency Release Reports
- Emergency Release Reports
- State/Tribal NPL
- State/Tribal CERCLIS Equivalent
- State/Tribal LUST
- State/Tribal Voluntary Cleanup Sites
- State/Tribal UST
- State/Tribal Brownfield
- State/Tribal Inst/Eng Controls
- State/Tribal Landfill/Solid Waste
- State/Tribal RCRA Equivalent
- State/Tribal ASTM Other
- ERS Supplemental Govt Sources
- ERS Exclusive Historic Sources

All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **YELLOW** have been listed by the respective agency, but do not always represent an environmental risk. The detailed status information and description of the listing should be reviewed for further information. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.

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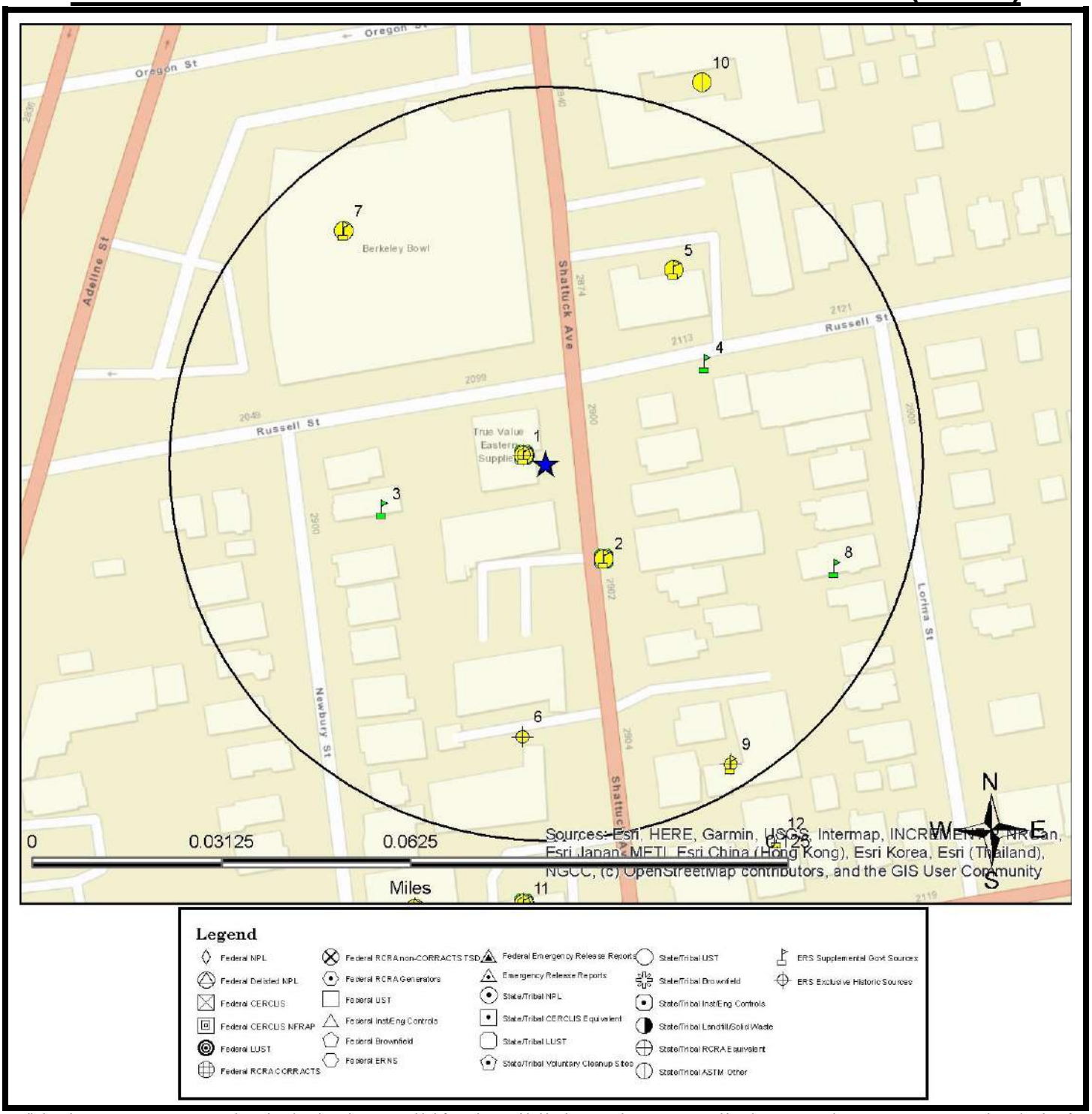
0.0625-MILE RADIUS STREET MAP W/ OCCURRENCES (MAP3)



All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **YELLOW** have been listed by the respective agency, but do not always represent an environmental risk. The detailed status information and description of the listing should be reviewed for further information. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.

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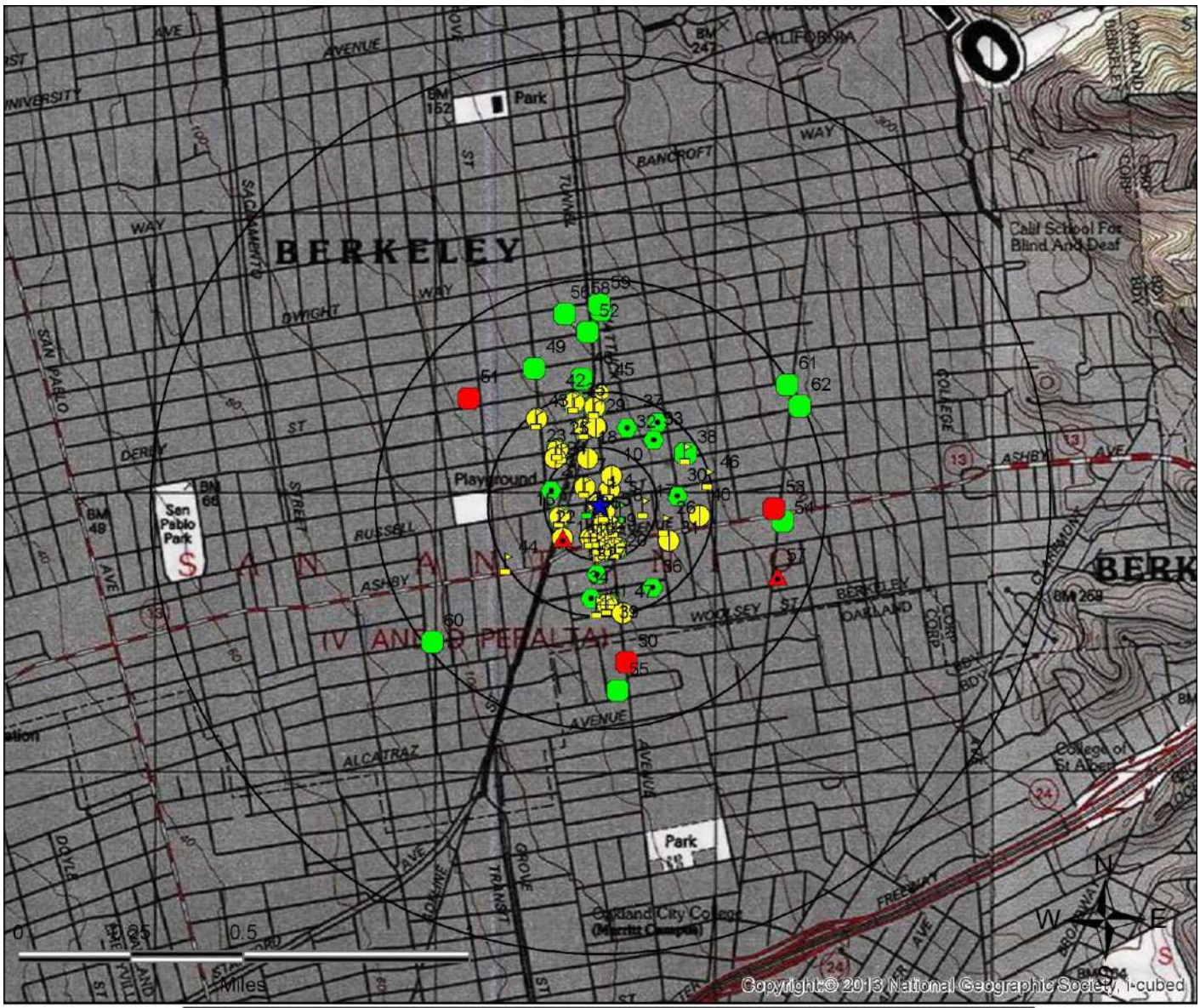
1-MILE TOPOGRAPHIC MAP W/OCCURRENCES (MAP4)



All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **YELLOW** have been listed by the respective agency, but do not always represent an environmental risk. The detailed status information and description of the listing should be reviewed for further information. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.

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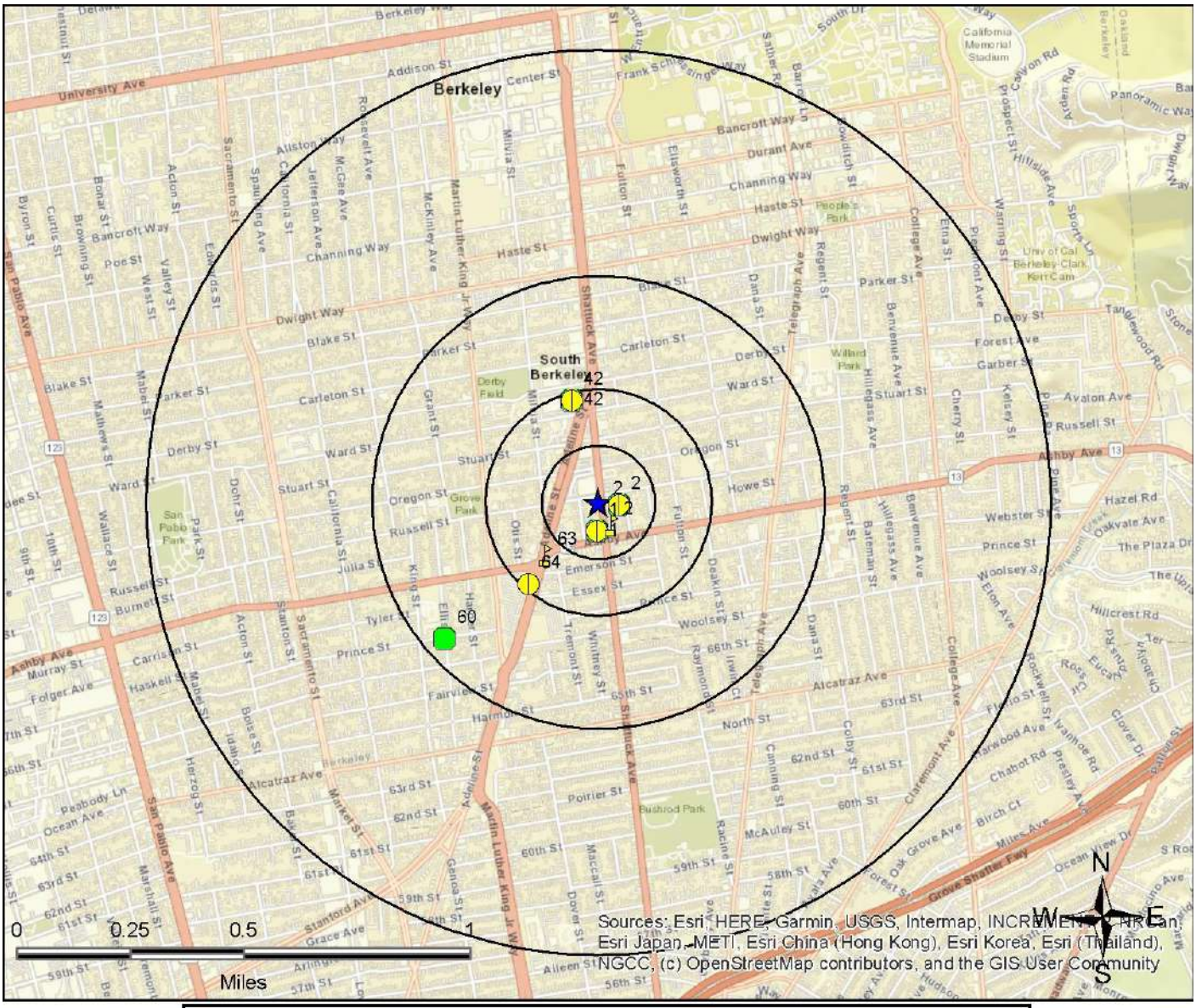
AGENCY DIFFERENCES IN MAPPED LOCATIONS (MAP5)

Note: Occurrences on this map have agency provided coordinates which differ significantly from geocoded locations.



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SUMMARY OF AGENCY DIFFERENCES

MAP ID	ID / SITE NAME	ADDRESS / DATABASE	AGENCY COORDINATES	DISTANCE (MILES)	DIRECTION
1	259571 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE CRSP-CA	-122.26683, 37.85559	0.06	S
1	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE ENF-CA	-122.26683, 37.85559	0.06	S
1	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE LUST-Closed-CA	-122.266832, 37.855587	0.06	S
2	257098 NEWBERRY STATION	2929 SHATTUCK AVE CRSP-CA	-122.26593, 37.85642	0.05	E
2	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE ENF-CA	-122.26593, 37.85642	0.05	E
2	110065235711 NEWBERRY STATION	2929 SHATTUCK AVE FRS-US	-122.26623, 37.85578	0.06	SE
2	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE Hist-CA	-122.265931, 37.856424	0.05	E
2	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE Hist-CA	-122.26593, 37.85642	0.05	E
2	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE LUST-Closed-CA	-122.265931, 37.856424	0.05	E
42	198565 MCKEVITT VOLVO	2700 SHATTUCK AVE CRSP-CA	-122.26782, 37.85978	0.23	N
42	T0600100948 MCKEVITT VOLVO	2700 SHATTUCK AVE ENF-CA	-122.26782, 37.85978	0.23	N
42	T0600100948 MCKEVITT VOLVO	2700 SHATTUCK AVE LUST-Closed-CA	-122.267824, 37.859781	0.23	N
60	T0600101832 MALCOM X SCHOOL	1734 PRINCE ST LUST-Closed-CA	-122.273016, 37.85218	0.45	SW
63	CAL000021355 ALCATRAZ CLEANERS	3330 ADELINE STREET DryCleaners-CA	-122.2689, 37.85481	0.16	SW

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MAP ID	ID / SITE NAME	ADDRESS / DATABASE	AGENCY COORDINATES	DISTANCE (MILES)	DIRECTION
64	10196515 BART ASHBY SUBSTATION (RAS)	3100 ADELINE ST CERS-CA	-122.2696, 37.8539	0.24	SW
64	97442 BART ASHBY SUBSTATION (RAS)	3100 ADELINE ST CRSP-CA	-122.2696, 37.8539	0.24	SW

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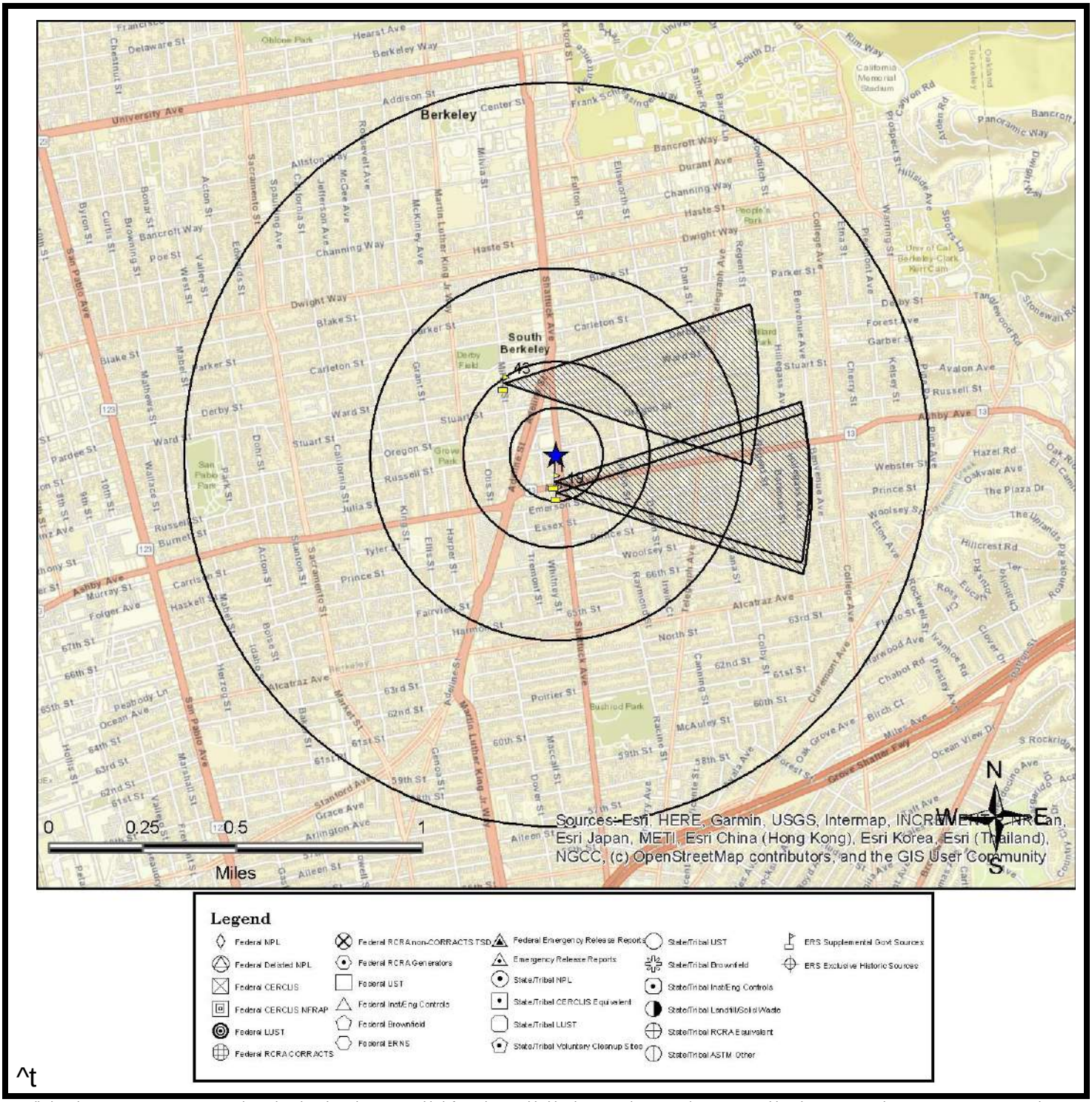
MAPPED AIR PERMITS WITH POTENTIAL DISPERSION (MAP6)

Note: Occurrences on this map are reported in Air Quality databases. Potential air plumes are drawn in the direction of the prevailing wind.



All plotted occurrences represent approximate locations based on geographic information provided by the respective agency/source. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. Potential air dispersion plumes are depicted to graphically show the direction contaminates may travel based on prevailing wind data and provide a visual screening tool only. Actual direction will vary especially by season. Depending on the actual contaminate, amount released, and other variables, the distance from the source the contaminate may travel can and will vary. Interpretation and review of all the actual relevant data by an environmental professional is recommended before making any decisions, conclusions or otherwise based on the map depictions, air data, and potential air dispersion plumes.

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LISTED OCCURRENCE DETAILS

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	10196185
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196185
Facility ID: Not Reported
Facility Regulator Key ID: FA0000211
Organization Code: 90166819
Business/Organization Name: THE MODEL GARAGE INC.
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 1/4/2017 12:34:44 PM
Count of Submitted Elements: 12
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: VIVIANA GARCIA

Facility Specific Information
Assessor Parcel Number (APN): 53-1590-5-1
Number of Employees: 9
Property Owner Name: Donald B Worth
Property Owner Phone Number: 510-540-5899
Property Owner Mailing Address: 2920 SHATTUCK AVE
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
Donald B Worth			1, 2, 3, 4	10196185-BC
ADDRESS			**CITY**	**ZIP**
2920 Shattuck AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196185
Owner Name: THE MODEL GARAGE INC.
Owner Address: 2920 SHATTUCK AVE
Owner City: ALBANY/Berkeley
Owner State: CA
Owner Zip: 94705
Mailing Address: 2920 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	259571
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Site Regulated Program Information Site ID: 259571 Site EI ID: T0600101310 Agency Provided Latitude: 37.855587 Agency Provided Longitude: -122.266832 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	160961
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 160961 Site EI ID: 10196185 Agency Provided Latitude: 37.856346 Agency Provided Longitude: -122.26693 Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Evaluation Information Evaluation Date: 3/16/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): EPA ID Number, CAD 983 642 786, is active. Waste is kept outside under a shelter. Waste is consistent with the inventory provided on CERS. Observed Used Oil, used coolant, waste filters (paper and metal separated), waste aerosols. Hazardous waste manifests were reviewed for past 3 years, records were compliant. Fire extinguishers are up to date. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS Evaluation Date: 3/16/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Hazardous materials onsite are consistent with the materials reported on CERS. Facility map accurately depicts locations of hazardous materials and waste. Annual training for hazard communication and hazardous material/waste handling has not been completed since 2015. Evaluation Division: Berkeley City Toxics Management Division More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	T0600101310
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Global ID: T0600101310 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1419 Loc Case Number: 01-1419 File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Soil How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Action Date: 1995-10-17 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	110002880703
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705-1809
DETAILS				
FRS Facility Detail Report URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110002880703 Create Date: 01-MAR-2000 00:00:00 Update Date: 14-OCT-2015 09:49:44 Program System: CA-ENVIROVIEW, HWTS-DATAMART, RCRAINFO Interest Type(s): SQG, STATE MASTER				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1, 2, 3, 4	110002708008
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94710

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110002708008
Create Date: 01-MAR-2000 00:00:00
Update Date: 29-DEC-2014 08:58:48
Program System: RCRAINFO
Interest Type(s): SQG

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	110065850341
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065850341
Create Date: 13-OCT-2015 15:36:36
Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE			1, 2, 3, 4	516578-PD
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705-1809

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	99409-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	99410-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	123655569-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: ACTIVE, CUPA

Program/Element: HMBP
Status: ACTIVE, CUPA

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	100261-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	
DETAILS				

Original Database: City-CUPA-CA
Last Agency Status: Inactive
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Inactive

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	CAD983642786
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	947021809

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DETAILS
Original Database: HWIS-CA Last Agency Status: Listed Archive Date: 10/07/21 No Longer Listed-EPA ID: CAD983642786 Facility County: 1 Mailing Street: 2920 SHATTUCK AVE Mailing City: BERKELEY Mailing State: CA Mailing Zip: 947051809 Contact Name: D & D WORTH/P & S EDINOFF Contact Phone: 5105405899 Year: 2017 TONS: 0.025 TSD EPA ID: NED981723513 Category Code: 331 Category Description: Off-specification, aged or surplus organics Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135) Year: 2017 TONS: 0.13 TSD EPA ID: CAD059494310 Category Code: 223 Category Description: Unspecified oil-containing waste Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135) Year: 2017 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1, 2, 3, 4	72CDA684-1241-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS
No Additional Details Found

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	72CDA684-1240-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	
DETAILS				
No Additional Details Found				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	FA0000211-BC
ADDRESS			**CITY**	**ZIP**
2920 Shattuck AVE			Berkeley	

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DETAILS
Original Database: City-CUPA-CA Last Agency Status: ACTIVE Archive Date: 03/22/19 No Longer Listed-Responsible Agency: City of Berkeley Facility ID: FA0000211 CERS ID: 10196185 Owner Name: Donald B Worth Owner Address: 2920 SHATTUCK AVE Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2920 SHATTUCK AVE Mailing City/State/Zip: BERKELEY, CA 94705 Program/Element: HAZ WASTE GENERATOR Billing Status: ACTIVE Program/Element: HMBP Billing Status: ACTIVE Program/Element: STORMWATER Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	T0600101310
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Original Database: SLIC-Closed-CA Last Agency Status: Completed - Case Closed Archive Date: 12/17/21 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101310 Global ID: T0600101310 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 10/17/1995 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1419 Loc Case Number: 01-1419 File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Soil Begin Date: 4/4/1988 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.855587 Agency Provided Longitude: -122.266832 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
1X BALCH PETROLEUM			1, 2, 3, 4	7808798
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	947100000
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	3768324
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	947020000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1, 2, 3, 4	207116
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	947100000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-FINDS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1, 2, 3, 4	207116
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94710
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-FINDS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	3768324
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94702
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	929800
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	929800
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CARS OF BERKELEY			1, 2, 3, 4	239029
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94705
DETAILS				
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000363DE.pdf				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	T0600101310
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101310 Global ID: T0600101310 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 10/17/1995 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1419 Loc Case Number: 01-1419 File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Soil Begin Date: 4/4/1988 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.855587 Agency Provided Longitude: -122.266832 Regulatory Activities Details Action Date: 1988-04-04 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1, 2, 3, 4	CAD981443252
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94710

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981443252 Source Type: Implementer Generator Status Universe: SQG Generator Status: Small Quantity Generator Active Site Indicator: H---- Owner Name: IMPORTED CAR OF BERKELEY Operator Name: NOT REQUIRED In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ Active Site Converter TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	CAD983642786
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD983642786 Source Type: Notification Generator Status Universe: SQG Generator Status: Small Quantity Generator Active Site Indicator: H---- Owner Name: DONALD AND DOROTHY PETER In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ Active Site Converter TSDF: ------ Active Site State Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1, 2, 3, 4	257098

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94703

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DETAILS
Site Regulated Program Information Site ID: 257098 Site EI ID: T0600100963 Agency Provided Latitude: 37.856424 Agency Provided Longitude: -122.265931 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1, 2, 3, 4	188609
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 188609 Site EI ID: SLT2O04046 Agency Provided Latitude: 37.855772 Agency Provided Longitude: -122.266428 Program Description: Cleanup Program Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	T0600100963
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS

Global ID: T0600100963
County: Alameda
Site History: The subject property (Site) is currently a small restaurant (Simply Greek) located at 2929 Shattuck Avenue in Berkeley, California. The Site is developed entirely by a single-story structure that faces directly to Shattuck Avenue. In January 1988, a 1,500-gal underground storage tank (UST) was removed from the Site. The UST was used to house bunker oil. During removal, a 500-gal UST that was used for stoddard solvent (SS, or STOD) presumably used for dry cleaning. Bunker oil (fuel oil, bunker crude, bunker fuel) is typically any type of petroleum fuel used for marine vessels, or in some cases, aircraft. Contaminants reported on Site include Stoddard solvent and bunker fuel/heating oil. No significant observed release to the environment. The Site was Administratively closed in 1991. Closed, G. Fielder, in GeoTracker, October 14, 2008.
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988
Action Date: 2015-09-18
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2015-06-25
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2014-08-06
Action Type: ENFORCEMENT
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	110065235711
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS
FRS Facility Detail Report URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065235711 Create Date: 10-OCT-2015 10:09:04 Update Date: 15-OCT-2015 07:42:15 Program System: CA-ENVIROVIEW Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1, 2, 3, 4	SLT2O04046
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94705

DETAILS

Original Database: ENF-CA
Last Agency Status: Listed
Archive Date: 01/12/21
No Longer Listed-Global ID: SLT2O04046
County: Alameda
Site History: 9/21/2015 case closed as UST case, see case 01-1044
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: Not Reported
RB Case Number: 01-1044
Loc Case Number: Not Reported
File Location: Not Reported
Potential Contaminants of Concern: Not Reported
Potential Media Affected: Not Reported
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2015-09-18
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1, 2, 3, 4	B15F2599-SLT2O04046
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	
DETAILS				
No Additional Details Found				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1, 2, 3, 4	SLT2O04046
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Original Database: SLIC-Open-CA Last Agency Status: Open - Eligible for Closure Archive Date: 01/29/16 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SLT2O04046 Global ID: SLT2O04046 Case Type: Cleanup Program Site Status: Open - Eligible for Closure Status Date: 6/19/2015 Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: REL Local Agency: Not Reported RB Case Number: 01-1044 Loc Case Number: Not Reported File Location: Not Reported Potential Contaminants of Concern: Not Reported Potential Media Affected: Not Reported Site History: Not Reported Agency Provided Latitude: 37.85577172 Agency Provided Longitude: -122.2664285 MTBE/Region Details : Not Reported Regulatory Activites Details : Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION OFFICE PARK	1, 2, 3, 4	SLT2O04046

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94705

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DETAILS
Original Database: SLIC-Closed-CA Last Agency Status: Completed - Case Closed Archive Date: 10/09/20 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SLT2O04046 Global ID: SLT2O04046 Case Type: Cleanup Program Site Status: Completed - Case Closed Status Date: 2015-09-18 00:00:00 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: REL Local Agency: Not Reported RB Case Number: 01-1044 Loc Case Number: Not Reported File Location: Not Reported Potential Contaminants of Concern: Not Reported Potential Media Affected: Not Reported Site History: 9/21/2015 case closed as UST case, see case 01-1044 Begin Date: 2001-03-08 00:00:00 How Discovered: Not Reported How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.8557717191174 Agency Provided Longitude: -122.266428493393 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	T0600100963
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS
Original Database: LUST-Open-CA Last Agency Status: Open - Eligible for Closure Archive Date: 01/29/16 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963 Global ID: T0600100963 Case Type: LUST Cleanup Site Status: Open - Eligible for Closure Status Date: 10/21/2013 Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: REL Local Agency: BERKELEY, CITY OF RB Case Number: 01-1044 Loc Case Number: TT01-1044 File Location: Local Agency Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates Potential Media Affected: Soil Site History: Stoddard solvent and bunker fuel/heating oil case. No significant observed release to the environment. Administratively closed in 1991. Closed, G. Fiedler, in GeoTracker, October 14, 2008. Agency Provided Latitude: 37.856424 Agency Provided Longitude: -122.265931 MTBE/Region Details : Not Reported Regulatory Activites Details Action Date: 6/25/2015 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	T0600100963
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS
Original Database: SLIC-Closed-CA Last Agency Status: Completed - Case Closed Archive Date: 12/17/21 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963 Global ID: T0600100963 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 9/18/2015 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: REL Local Agency: BERKELEY, CITY OF RB Case Number: 01-1044 Loc Case Number: TT01-1044 File Location: Local Agency Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates Potential Media Affected: Soil Begin Date: 11/21/1984 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Tanks removed in 1988 Agency Provided Latitude: 37.856424 Agency Provided Longitude: -122.265931 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
1X NEWBURY STATION	1, 2, 3, 4	7808660

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	947040000

DETAILS
Reported Date: 1998

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-Other-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	

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DETAILS
Reported Date: 1998 List: North Bay County Toxic List - Surface Spills

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

DETAILS
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	T0600100963
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963
Global ID: T0600100963
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2015
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
Begin Date: 11/21/1984
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988
Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

Regulatory Activities Details
Action Date: 1984-11-21 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles W	142 ft (6 ft lower than site)	3

SITE NAME	MAPS	ID
AKXNER CONSTRUCTION	1, 2, 3, 4	CAP601252725

ADDRESS	CITY	ZIP
2905 NEWBURY ST	BERKLEY	947032514

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DETAILS
Original Database: HWIS-CA Last Agency Status: Listed Archive Date: 10/07/21 No Longer Listed-EPA ID: CAP601252725 Facility County: 0 Mailing Street: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip: 000000000 Contact Name: Not Reported Contact Phone: 0000000000 Year: 1997 TONS: 0.35 TSD EPA ID: CAD028409019 Category Code: 352 Category Description: Other organic solids Method Description: TRANSFER STATION

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles NE	149 ft (1 ft higher than site)	4
SITE NAME			**MAPS**	**ID**
ALEX HATHALLON			1, 2, 3, 4	4520598C-CAC002565442
ADDRESS			**CITY**	**ZIP**
2108 RUSSEL ST			BERKELEY	94704
DETAILS				
No Additional Details Found				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles NE	149 ft (1 ft higher than site)	4
SITE NAME			**MAPS**	**ID**
ALEX HATHALLON			1, 2, 3, 4	CAC002565442
ADDRESS			**CITY**	**ZIP**
2108 RUSSEL ST			BERKELEY	94704

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DETAILS
Original Database: HWIS-CA Last Agency Status: Listed Archive Date: 10/07/21 No Longer Listed-EPA ID: CAC002565442 Facility County: 01 Mailing Street: 2108 RUSSEL ST Mailing City: SAN LEANDRO Mailing State: CA Mailing Zip: 94704 Contact Name: ALEX HATHALLON Contact Phone: 5105018206 Year: 2003 TONS: 2.5284 TSD EPA ID: CAL000153023 Category Code: 151 Category Description: Asbestos containing waste Method Description: DISPOSAL, LAND FILL Year: 2003 TONS: 2.5284 TSD EPA ID: CAL000153023 Category Code: 151 Category Description: Asbestos containing waste Method Description: LANDFILL

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.04 miles NE	150 ft (2 ft higher than site)	**5**
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	10196839
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			BERKELEY	94705

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DETAILS

General Program & Facility Information
CERS ID: 10196839
Facility ID: Not Reported
Facility Regulator Key ID: FA0000776
Organization Code: 90167473
Business/Organization Name: DIRECT LINE TELERESPONSE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 12/12/2016 5:32:22 PM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): ALA-053-1686020
Number of Employees: 40
Property Owner Name: kenneth goldenberg
Property Owner Phone Number: 5108433900
Property Owner Mailing Address: 2847 SHATTUCK AVE
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
kenneth goldenberg			1, 2, 3, 4	10196839-BC
ADDRESS			**CITY**	**ZIP**
2847 Shattuck AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196839 Owner Name: DIRECT LINE TELERESPONSE Owner Address: 2847 SHATTUCK AVE Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2847 SHATTUCK AVE Mailing City/State/Zip: BERKELEY, CA 94705 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.04 miles NE	150 ft (2 ft higher than site)	**5**
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	25345
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 25345 Site EI ID: 10196839 Agency Provided Latitude: 37.856976 Agency Provided Longitude: -122.266396 Program Description: Chemical Storage Facilities Evaluation Information Evaluation Date: 3/16/2016 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Needs to submit 2016 HMBP via CERS. Diesel belly tank for back up generator. Diesel generator tested on a weekly basis. Fire Ext located inside the building. Spill cleanup absorbent available for use. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS Violation Information Violation Date: 3/16/2016 Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507 Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities. Violation Note(s): Returned to compliance on 05/02/2016. needs to submit HMBP via CERS for 2016 Violation Division: Berkeley City Toxics Management Division Violation Program: HMRRP More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	110065105834
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			BERKELEY	94705

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DETAILS
FRS Facility Detail Report URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065105834 Create Date: 10-OCT-2015 09:11:37 Program System: CA-ENVIROVIEW Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	99850-BC
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: Inactive Archive Date: 02/03/16 No Longer Listed-Note: This is an ERS assigned ID Responsible Agency: City of Berkeley Program/Element: HMBP Status: Inactive				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	FA0000776-BC
ADDRESS			**CITY**	**ZIP**
2847 Shattuck AVE			Berkeley	

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DETAILS
Original Database: City-CUPA-CA Last Agency Status: ACTIVE Archive Date: 03/22/19 No Longer Listed-Responsible Agency: City of Berkeley Facility ID: FA0000776 CERS ID: 10196839 Owner Name: kenneth goldenberg Owner Address: 2847 SHATTUCK AVE Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2847 SHATTUCK AVE Mailing City/State/Zip: BERKELEY, CA 94705 Program/Element: HMBP Billing Status: ACTIVE Program/Element: STORMWATER Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	123655119-BC
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: ACTIVE, CUPA Archive Date: 05/15/16 No Longer Listed-Note: This is an ERS assigned ID Responsible Agency: City of Berkeley Program/Element: HMBP Status: ACTIVE, CUPA				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	99040-BC
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: Active Archive Date: 02/03/16 No Longer Listed-Note: This is an ERS assigned ID Responsible Agency: City of Berkeley Program/Element: HMBP Status: Active				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	72CDA684-543-BC
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			Berkeley	
DETAILS				
No Additional Details Found				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Manufacturing	Listed	0.05 miles S	146 ft (2 ft lower than site)	6
SITE NAME			**MAPS**	**ID**
Acleoni			1, 2, 3, 4	21937
ADDRESS			**CITY**	**ZIP**
2930 Shattuck Ave			Berkeley	94705-1883
DETAILS				
Site Added: 1/1/2013				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.05 miles S	146 ft (2 ft lower than site)	6
SITE NAME			**MAPS**	**ID**
EASY COPY CTR			1, 2, 3, 4	126906
ADDRESS			**CITY**	**ZIP**
2930 SHATTUCK AVE			Berkeley	94705
DETAILS				
Sic Code: 2752 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	10196722
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			BERKELEY	94703

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DETAILS

General Program & Facility Information
CERS ID: 10196722
Facility ID: Not Reported
Facility Regulator Key ID: FA0000637
Organization Code: 90167356
Business/Organization Name: BERKELEY BOWL PRODUCE INC.
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/10/2017 10:25:50 AM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Glenn Yasuda
Property Owner Phone Number: (510)843-6929
Property Owner Mailing Address: 2020 OREGON ST
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94703
Property Owner Mailing Country: United States
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
Glenn Yasuda			1, 2, 3, 4	10196722-BC
ADDRESS			**CITY**	**ZIP**
2020 Oregon ST			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196722 Owner Name: BERKELEY BOWL PRODUCE INC. Owner Address: 2020 OREGON ST Owner City: BERKELEY Owner State: CA Owner Zip: 94703 Mailing Address: 2020 Oregon Street Mailing City/State/Zip: Berkeley, CA 94703 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	387767
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			BERKELEY	94703

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DETAILS
Site Regulated Program Information Site ID: 387767 Site EI ID: 10196722 Agency Provided Latitude: 37.857071 Agency Provided Longitude: -122.267395 Program Description: Chemical Storage Facilities Evaluation Information Evaluation Date: 6/27/2016 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): HMBP submitted in CERS 2/24/16. the secondary emergency contact has changed recently. Updated this date. Confirmed inventory and site map as well as training. Eyewash station in receiving is inaccessible. TMD recommends making area more available. Propane cylinders are best maintained restrained. TMD can provide guidance. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS Evaluation Date: 1/17/2014 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Inventory is consistent with observed. Training current. Facility no longer uses CO2. Advised to revise submittals. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	110066364954
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			BERKELEY	94703

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DETAILS
FRS Facility Detail Report URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110066364954 Create Date: 14-OCT-2015 11:11:12 Program System: CA-ENVIROVIEW Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	72CDA684-227-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	
DETAILS				
No Additional Details Found				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	99675-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: Inactive Archive Date: 02/03/16 No Longer Listed-Note: This is an ERS assigned ID Responsible Agency: City of Berkeley Program/Element: HMBP Status: Inactive				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	98878-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	72CDA684-226-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	

DETAILS

No Additional Details Found

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	123654940-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: INACTIVE

Program/Element: HMBP
Status: ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	FA0000637-BC
ADDRESS			**CITY**	**ZIP**
2020 Oregon ST			Berkeley	

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DETAILS
Original Database: City-CUPA-CA Last Agency Status: INACTIVE Archive Date: 03/22/19 No Longer Listed-Responsible Agency: City of Berkeley Facility ID: FA0000637 CERS ID: 10196722 Owner Name: Glenn Yasuda Owner Address: 2020 OREGON ST Owner City: BERKELEY Owner State: CA Owner Zip: 94703 Mailing Address: 2020 Oregon Street Mailing City/State/Zip: Berkeley, CA 94703 Program/Element: HAZ WASTE GENERATOR Billing Status: INACTIVE Program/Element: HMBP Billing Status: ACTIVE Program/Element: STORMWATER Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles E	152 ft (4 ft higher than site)	**8**
SITE NAME			**MAPS**	**ID**
ANN EINSTEIN			1, 2, 3, 4	CAC002721305
ADDRESS			**CITY**	**ZIP**
2914 LORINA ST.			BERKELEY	94705

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DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21
No Longer Listed-EPA ID: CAC002721305
Facility County: 01
Mailing Street: 2914 LORINA ST.
Mailing City: BERKELEY
Mailing State: CA
Mailing Zip: 94705
Contact Name: ANN EINSTEIN
Contact Phone: 5108436243

Year: 2013
TONS: 0.4
TSD EPA ID: CAD981382732
Category Code: 151
Category Description: Asbestos containing waste
Method Description: LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOSED AS LANDFILL(TO INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION)

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Cleaners-CA	Listed	0.06 miles SE	149 ft (1 ft higher than site)	**9**
SITE NAME			**MAPS**	**ID**
Vogue Cleaners			1, 2, 3, 4	23334
ADDRESS			**CITY**	**ZIP**
2973 Shattuck Ave			Berkeley	94705

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DETAILS

Facility and Program Information
County: Alameda
Executive First Name: Not Reported
Executive Last Name: Not Reported
Professional Title: Not Reported
Executive Title: Not Reported
Executive Gender: Not Reported
ZIP Four: 1808
Carrier Route: C003
Delivery Point Barcode: 738
Metro Area: Sn Francisco, CA
Neighborhood: South Berkeley
Phone Number Combined: (510) 845-3922
Fax Number Combined: 0
Toll Free Number Combined: 0
Website: Voguecleaners.Com
Company Description: Not Reported
Primary SIC Code: 721201
Primary SIC Description: Cleaners
Primary SIC Ad Size: Regular
Primary SIC Year Appeared: 1987
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Cleaners	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
VOGUE CLEANERS & LAUNDRY			1, 2, 3, 4	331148-PD
ADDRESS			**CITY**	**ZIP**
2973 SHATTUCK AVE			BERKELEY	94705-1808

DETAILS

Listing Year: 1997
SIC Category: CLEANERS
SIC Code: 721201

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Cleaners	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
Vogue Cleaners			1, 2, 3, 4	73959
ADDRESS			**CITY**	**ZIP**
2973 Shattuck Ave			Berkeley	
DETAILS				
Site Added: 1/1/2013				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
PACIFIC HORTICULTURE CRCLTN			1, 2, 3, 4	33812
ADDRESS			**CITY**	**ZIP**
2931 SHATTUCK AVE 104			Berkeley	94705
DETAILS				
Sic Code: 2721 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
Pacific Horticulture Crcltn			1, 2, 3, 4	41610
ADDRESS			**CITY**	**ZIP**
2931 Shattuck Ave # 104			Berkeley	94705

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DETAILS
Sic Code: 2721 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
ELMWOOD NURSING & REHAB	1, 2, 4	10196890

ADDRESS	CITY	ZIP
2829 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196890
Facility ID: Not Reported
Facility Regulator Key ID: FA0000825
Organization Code: 90167524
Business/Organization Name: ELMWOOD NURSING & REHAB
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 7/5/2017 11:40:59 AM
Count of Submitted Elements: 7
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
Pat Poddatoori	1, 2, 4	10196890-BC

ADDRESS	CITY	ZIP
2829 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196890
Owner Name: ELMWOOD NURSING & REHAB
Owner Address: 2829 Shattuck Avenue
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2829 Shattuck Avenue
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
ELMWOOD NURSING & REHAB	1, 2, 4	114356

ADDRESS	CITY	ZIP
2829 SHATTUCK AVE	BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 114356 Site EI ID: 10196890 Agency Provided Latitude: 37.857422 Agency Provided Longitude: -122.266304 Program Description: Chemical Storage Facilities Evaluation Information Evaluation Date: 9/6/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): The California Environmental Protection Agency (CalEPA) adopted 24 new Federal Hazard Categories for use in the hazardous materials inventory reporting of the 2018 Hazardous Materials Business Plan (HMBP) submittal. The 4/10/2018 submittal did not identify these updated categories. In addition, the environmental contact recently changed. The 24 hour phone number for the emergency contacts is also the business phone number. In the event of an emergency after hours, or if the facility is evacuated, the City needs to have a 24 hour phone number for each of the emergency contacts. Facility shall review the updated hazard categories in the inventory, update the Business Owner Operator page and submit the updated information. Facility provides an orientation training and conduct evacuation drills monthly. TMD recommends secondary containment or a tray in the laundry hazardous materials storage area to allow for easy clean up of spills below the containers. TMD [Truncated] Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS Evaluation Date: 3/15/2017 Violations Found? (Y/N): Yes Evaluation General Type: Other/Unknown Evaluation Type: Other, not routine, done by local agency Evaluation Note(s): Not Reported Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL CO			1, 2, 4	BAY AQMD-BA-100580
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Toxic Facility Information Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID Facility ID: 100580 Database Year: 2015 Air Basin: SF County Code: 1 District Code: BA District: BAY AREA AQMD Facility SIC Code: 5411 COID: ALA Prioritization Thresholds: Not Reported Health Risk Assessment (HRA): Not Reported Non-Cancer Chronic Hazard Index: Not Reported Non-Cancer Acute Hazard Index: Not Reported CHAPIS: Not Reported CERR Code: Not Reported Pollutant Information TOG - Total Organic Gases (Tons/Yr): 0.670566 ROG - Reactive Organic Gases (Tons/Yr): 0.670566 CO - Carbon Monoxide (Tons/Yr): Not Reported NOx - Oxides of Nitrogen (Tons/Yr): Not Reported SOx - Oxides of Sulfur (Tons/Yr): Not Reported PM - Particulate Matter (Tons/Yr): Not Reported PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL OIL COMPANY			1, 2, 4	BAY AQMD-BA-9614
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVENUE			BERKELEY	94703

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DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 9614
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 4953
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.000000342
ROG - Reactive Organic Gases (Tons/Yr): 0.000000245
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): 0.000177627
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): 0.000170522

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
XTRA OIL CO - SHATTUCK DBA CHEVRON	1, 2, 4	10196353

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

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DETAILS

General Program & Facility Information
CERS ID: 10196353
Facility ID: Not Reported
Facility Regulator Key ID: FA0000320
Organization Code: 90166987
Business/Organization Name: XTRA OIL CO - SHATTUCK DBA CHEVRON
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/15/2017 1:08:00 PM
Count of Submitted Elements: 34
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Edward Simas
Property Owner Phone Number: 510-865-9503
Property Owner Mailing Address: 2307 Pacific Ave.
Property Owner Mailing City: Alameda
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94501
Property Owner Mailing Country: United States
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Edward Simas			1, 2, 4	10196353-BC
ADDRESS			**CITY**	**ZIP**
2996 Shattuck AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196353 Owner Name: XTRA OIL CO - SHATTUCK DBA CHEVRON Owner Address: 2307 Pacific Ave. Owner City: ALAMEDA Owner State: CA Owner Zip: 94501 Mailing Address: 2307 Pacific Ave. Mailing City/State/Zip: Alameda, CA 94501 Program/Element: 4100 - UST FACILITY Billing Status: 01 - ACTIVE, CUPA Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: 4400 - HAZ WASTE GENERATOR Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			MAPS	ID
Edward Simas			1, 2, 4	10196353-ALA-BK
ADDRESS			CITY	ZIP
2996 Shattuck AVE			Berkeley	

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DETAILS
County: Alameda Source of List: Berkeley City Responsible Agency: City of Berkeley, Toxics Management Division Facility ID: 10196353 Owner Name: XTRA OIL CO - SHATTUCK DBA CHEVRON Owner Address: 2307 Pacific Ave. Owner City: ALAMEDA Owner State: CA Owner Zip: 94501 Mailing Address: 2307 Pacific Ave. Mailing City/State/Zip: Alameda, CA 94501 Program/Element: 4100 - UST FACILITY Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Former Shell			1, 2, 4	225111
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Site Regulated Program Information Site ID: 225111 Site EI ID: T0600101247 Agency Provided Latitude: 37.855444 Agency Provided Longitude: -122.266674 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL CO - SHATTUCK DBA CHEVRON			1, 2, 4	172501
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 172501 Site EI ID: 10196353 Agency Provided Latitude: 37.85545 Agency Provided Longitude: -122.26686 Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Program Description: Underground Storage Tank Program Description: US EPA Air Emission Inventory System (EIS) Evaluation Information Evaluation Date: 5/3/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Onsite for routine inspection at time of monitoring system certification and secondary containment testing. Met with Ivy Zhou, cashier, and Bill McCarthy and Tony Fontana, service technicians with UST Compliance Testing, Inc. Received system setup and alarm history. Confirmed training, alarm logs maintained, and DO reports are complete. Groundwater is leaking in to the 91 STP sump through an electrical penetration about 4 feet above the bottom of the sump. Service technician placed a 5 gallon bucket below the leak to collect the groundwater. The bucket does not appear to interfere with the monitoring of the piping. Please ensure to repair the leak. Service technicians tested and confirmed operation of the sump and UDC sensors, fail safe, positive shutdown, sensor out, and high and low level alarms on the annular sensors. Service technicians confirmed operation of the line leak detectors and fill buckets. Provide a copy of the certification and secondary [Truncated] Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: UST Evaluation Source: CERS Evaluation Date: 5/4/2017 Violations Found? (Y/N): Yes More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Former Shell			1, 2, 4	T0600101247
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Global ID: T0600101247 County: Alameda Site History: Wells destroyed. Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1352 Loc Case Number: 01-1352 File Location: Local Agency Potential Contaminants of Concern: Diesel, Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Tank Closure How Discovered Description: Tank Removal Stop Method: Other Means Stop Method Description: Remove and replace tanks Action Date: 2013-01-15 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter Action Date: 2012-11-01 Action Type: ENFORCEMENT Action: Notification - Public Participation Document Action Date: 2011-08-16 Action Type: ENFORCEMENT More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
X-TRA OIL COMPANY			1, 2, 4	7733373
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-City-UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL - UNITED			1, 2, 4	1588070
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998 List: City of Berkeley UST List Agency: City of Berkeley				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL			1, 2, 4	1588070
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL			1, 2, 4	1588070
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL			1, 2, 4	8603-R2
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 31000
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 0
Status: 7
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL			1, 2, 4	1588070
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Xtra Oil Co			1, 2, 4	26186
ADDRESS			**CITY**	**ZIP**
2996 Shattuck Ave			Berkeley	94705
DETAILS				
Sic Code: 5541 Desc: Service Stations/Vehicle Fueling Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Chevron			1, 2, 4	152134
ADDRESS			**CITY**	**ZIP**
2996 Shattuck Ave			Berkeley	94705
DETAILS				
Site Added: 1/1/2013				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL COMPANY			1, 2, 4	200562
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE.			BERKELEY	94702

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DETAILS
AS OF DATE: 7/18/2001 SITE TYPE: RETAIL TANK TYPE: UST COUNTY: ALAMEDA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
UNITED SHELL			1, 2, 4	61897-PD
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705-1809
DETAILS				
Listing Year: 1997 SIC Category: SERVICE STATIONS-GASOLINE & OIL SIC Code: 554101				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHATTUCK SELF-SERVE			1, 2, 4	4041605
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK			BERKELEY	94705
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
Former Shell	1, 2, 4	T0600101247

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101247
Global ID: T0600101247
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/13/2013
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1352
Loc Case Number: 01-1352
File Location: Local Agency
Potential Contaminants of Concern: Diesel, Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 1/12/1990
How Discovered: Tank Closure
How Discovered Description: Tank Removal
Stop Method: Other Means
Stop Method Description: Remove and replace tanks
Agency Provided Latitude: 37.855444484
Agency Provided Longitude: -122.26667434

Regulatory Activities Details
Action Date: 1989-10-16 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
XTRA OIL COMPANY DBA CHEVRON	1, 2, 4	CAL000305472

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000305472
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: OTHER GASOLINE STATIONS
Active Site Indicator: H----
Owner Name: XTRA OIL CO
Operator Name: KEITH SIMAS
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
SHELL OIL PRODUCTS SAP 135099	1, 2, 4	CAR000170431

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAR000170431
Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: GASOLINE STATIONS WITH CONVENIENCE STORES
Active Site Indicator: H----
Owner Name: SHELL OIL PRODUCTS US
Operator Name: SHELL OIL PRODUCTS US
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL CO - SHATTUCK DBA CHEVRON			1, 2, 4	256933
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

DETAILS

More Information on Site? Go to Following Link:
http://geotracker.waterboards.ca.gov/search.asp
CERSID: 10196353
Global ID: Not Reported
COUNTY: Alameda
Permitting Agency: Berkeley City Toxics Management Division
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.2666
PROJECT TYPE: Not Reported
RB Case Number: Not Reported
LOC Case Number: Not Reported
Case Worker: Not Reported
MTBE DATE: Not Reported
GW CONC (PPB): Not Reported
MATRIX: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL CO - SHATTUCK DBA CHEVRON			1, 2, 4	172501
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 172501 Site EI ID: 10196353 Agency Provided Latitude: 37.85545 Agency Provided Longitude: -122.26686 Program Description: Underground Storage Tank Evaluation Information Evaluation Date: 5/7/2021 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Onsite for the routine inspection at time of monitoring system certification. Received copy of the system setup and alarm history. Observed service technicians confirming operation of the sump sensors, under dispenser containment sensors, annular sensors, Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: UST Evaluation Source: CERS Evaluation Date: 5/4/2020 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Onsite for inspection at time of monitoring system certification. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: UST Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.08 miles SE	149 ft (1 ft higher than site)	12
SITE NAME			**MAPS**	**ID**
1X MARK ATTARHA			1, 2, 4	7812504
ADDRESS			**CITY**	**ZIP**
2111 ASHBY AVE			BERKELEY	
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	13

SITE NAME	MAPS	ID
SOS FOREIGN AUTO SERVICE	1, 2, 4	10196170

ADDRESS	CITY	ZIP
2051 ASHBY AVE	BERKELEY	94703

DETAILS

General Program & Facility Information
CERS ID: 10196170
Facility ID: Not Reported
Facility Regulator Key ID: FA0000205
Organization Code: 90166804
Business/Organization Name: SOS FOREIGN AUTO SERVICE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 3/28/2017 9:09:51 AM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 3
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
Joseph Parafina			1, 2, 4	10196170-BC
ADDRESS			**CITY**	**ZIP**
2051 Ashby AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196170
Owner Name: SOS FOREIGN AUTO SERVICE
Owner Address: 2051 ashby ave
Owner City: Berkeley
Owner State: CA
Owner Zip: 94703
Mailing Address: 2051 ashby ave
Mailing City/State/Zip: berkeley , CA 94703
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
SOS FOREIGN AUTO SERVICE			1, 2, 4	69031
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703

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DETAILS
Site Regulated Program Information Site ID: 69031 Site EI ID: 10196170 Agency Provided Latitude: 37.855442 Agency Provided Longitude: -122.267197 Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Evaluation Information Evaluation Date: 9/18/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Facility is a small quantity generator. The metal shavings in the rear of the shop are spilling over to the floor. The area shall be cleaned up and the shavings must be managed as scrap metal. Used fluorescent bulbs should be stored in a manner to prevent breakage and must be recycled. You may take them to Berkeley Recycling Center at 669 Gilman Street, Alameda County HHW Small Business Waste Program (800) 606-6606, or contact a recycler for prepaid recycle kits or pick up service. Observed absorbent on floor in parts storage area. The area shall be cleaned up and the absorbent must be managed appropriately. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS Evaluation Date: 9/18/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Joseph Parafina has taken ownership of the business as of last month. The California Environmental Protection Agency (CalEPA) adopted 24 New Federal Hazard Categories for use in the hazardous materials inventory reporting of the 2018 Hazardous Materials Business Plan (HMBP) submittal. The 2/28/2018 submittal did not identify these updated categories. Evaluation Division: Berkeley City Toxics Management Division More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**
SITE NAME			**MAPS**	**ID**
EMPORIUM MOTORS			1, 2, 4	430237-PD
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703-2547

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DETAILS
Listing Year: 1997 SIC Category: AUTOMOBILE REPAIRING & SERVICE SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
SOS AUTO SVC			1, 2, 4	573886-PD
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703-2547
DETAILS				
Listing Year: 1997 SIC Category: AUTOMOBILE REPAIRING & SERVICE SIC Code: 753801				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
EMPORIUM MOTORS			1, 2, 4	7732280
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	947030000
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**

SITE NAME	MAPS	ID
SOS AUTO SERVICE	1, 2, 4	CAL000441535

ADDRESS	CITY	ZIP
2051 ASHBY AVE	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000441535
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: GENERAL AUTOMOTIVE REPAIR
Active Site Indicator: H----
Owner Name: JOSEPH PARAFINA
Operator Name: JOSEPH PARAFINA
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.09 miles S	144 ft (4 ft lower than site)	14
SITE NAME			**MAPS**	**ID**
1X KENTWELL CO INC			1, 2, 4	7730453
ADDRESS			**CITY**	**ZIP**
2076 ASHBY AVE			BERKELEY	947040000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1, 2, 4	230664
ADDRESS			**CITY**	**ZIP**
2917 ADELINE ST			BERKELEY	94703
DETAILS				

Site Regulated Program Information
Site ID: 230664
Site EI ID: T0600100720
Agency Provided Latitude: 37.855912
Agency Provided Longitude: -122.268188

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1, 2, 4	1591820
ADDRESS			**CITY**	**ZIP**
2917 ADELINE			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1, 2, 4	1591820
ADDRESS			**CITY**	**ZIP**
2917 ADELINE ST			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1, 2, 4	1591820
ADDRESS			**CITY**	**ZIP**
2917 ADELINE ST			BERKELEY	94703

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DETAILS
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.09 miles W	134 ft (14 ft lower than site)	15

SITE NAME	MAPS	ID
HUB PAINT CENTER	1, 2, 4	T0600100720

ADDRESS	CITY	ZIP
2917 ADELINE ST	BERKELEY	94703

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100720
Global ID: T0600100720
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/3/2007
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0783
Loc Case Number: 01-0783
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 6/28/1989
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8559119
Agency Provided Longitude: -122.268188

Regulatory Activities Details
Action Date: 1989-03-09 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.09 miles S	147 ft (1 ft lower than site)	16
SITE NAME			**MAPS**	**ID**
ARCO			1, 2, 4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTOCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.1 miles E	159 ft (11 ft higher than site)	17
SITE NAME			**MAPS**	**ID**
2916 wheeler			1, 2, 4	827500
ADDRESS			**CITY**	**ZIP**
Not Reported by Agency				

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DETAILS
Facility and Program Information Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board's SSO database. All of the information collected in the SSO database is entered by enrollees. Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database. SSO Status: Active Step: Certified Spill Created Date: 8/24/2016 Draft Submit Date: 8/24/2016 Original Certified Date: 9/10/2016 SSO Number Appear Points: 1 SSO Storm Associated: No Reason Investigate: Not Reported SSO If Impact Beach: Not Reported SSO Volume Method: Not Reported SSO Operator Name: jesus sandaval SSO Operator Phone: 5109816676 Agency Provided Latitude: 37.85639 Agency Provided Longitude: -122.265 Additional Information Event ID: 827500 Certificate ID: 291268 Region: 2 County: Alameda Agency: Berkeley City of Public Works Collection SYS: Berkeley City Public Works CS WDID: 2SSO10096 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
WALGREENS #4614			1, 2, 4	10196473
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS

General Program & Facility Information
CERS ID: 10196473
Facility ID: Not Reported
Facility Regulator Key ID: FA0000411
Organization Code: 90036325
Business/Organization Name: WALGREENS
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Business
Count of Business' CERS User Accounts: 11
Facility Count for Business: 658
Last Submittal Date (any element): 2/26/2017 8:22:44 PM
Count of Submitted Elements: 18
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 40
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
Walgreen Co.			1, 2, 4	10196473-BC
ADDRESS			**CITY**	**ZIP**
2801 Adeline ST			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196473 Owner Name: WALGREENS #4614 Owner Address: 200 Wilmot Road Owner City: Deerfield Owner State: IL Owner Zip: 60015 Mailing Address: Verisk 3E, Regulatory Dept/Walgreen Co, 3207 Grey Mailing City/State/Zip: Carlsbad, CA 92010 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: 4400 - HAZ WASTE GENERATOR Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
WALGREENS #4614			1, 2, 4	84241
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS

Site Regulated Program Information
Site ID: 84241
Site EI ID: 10196473
Agency Provided Latitude: 37.857986
Agency Provided Longitude: -122.267273

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 10/20/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): See HMBP notes;
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 10/20/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, Hazardous Waste and Storm Water facility compliance inspection, unannounced. The 2017 CERs submittal was done on 2.2617 by Karina Romero. Hazardous Waste manifests were available for review. Disposal is being done approximately every month. EPA I.D. #000322919. The hazardous waste bins were label appropriately, w/ start accumulation dates filled out. Hazardous com training records available for review on-line, Approx <40 employees trained. There were no violations noted during the inspection.
Evaluation Division: Berkeley City Toxics Management Division

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-CESQG-US	No Longer Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
WALGREENS #4614			1, 2, 4	CAL000322919
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000322919 Source Type: A Generator Status Universe: SQG Generator Status: Small Quantity Generator NAICS1: PHARMACIES AND DRUG STORES Active Site Indicator: H---- Owner Name: 2801 ADELINE LLC Operator Name: WALGREEN CO. In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.1 miles N	146 ft (2 ft lower than site)	18
SITE NAME			**MAPS**	**ID**
WALGREENS #4614			1, 2, 4	CAL000322919
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000322919 Source Type: A Generator Status Universe: SQG Generator Status: Small Quantity Generator NAICS1: PHARMACIES AND DRUG STORES Active Site Indicator: H---- Owner Name: 2801 ADELINE LLC Operator Name: WALGREEN CO. In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.1 miles N	146 ft (2 ft lower than site)	18
SITE NAME			**MAPS**	**ID**
RITE AID NO 5954			1, 2, 4	CA0000367920
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CA0000367920 Source Type: Notification Generator Status Universe: SQG Generator Status: Small Quantity Generator Active Site Indicator: H---- Owner Name: RITE AID In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ Active Site Converter TSDF: ------ Active Site State Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
ARCO FACILITY #00414 - SHAZADA KHAN	1, 2, 4	BAY AQMD-BA-111264

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

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DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 111264
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 5411
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.4178142
ROG - Reactive Organic Gases (Tons/Yr): 0.4178142
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): Not Reported
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): Not Reported

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
Berkeley Gas & Smog	1, 2, 4	10195858

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

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DETAILS

General Program & Facility Information
CERS ID: 10195858
Facility ID: Not Reported
Facility Regulator Key ID: FA0000012
Organization Code: 90608449
Business/Organization Name: Berkeley Gas & Smog
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Business
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 4/27/2017 10:33:20 AM
Count of Submitted Elements: 30
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 2
Property Owner Name: Xin Jin
Property Owner Phone Number: 5106922994
Property Owner Mailing Address: 3000 Shattuck Avenue
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: United States

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Baskaran Subbiah			1, 2, 4	10195858-BC
ADDRESS			**CITY**	**ZIP**
3000 Shattuck AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10195858 Owner Name: Berkeley Gas & Smog Owner Address: 3000 Shattuck Avenue Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 3000 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4100 - UST FACILITY Billing Status: 01 - ACTIVE, CUPA Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: 4400 - HAZ WASTE GENERATOR Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
Baskaran Subbiah			1, 2, 4	10195858-ALA-BK
ADDRESS			**CITY**	**ZIP**
3000 Shattuck AVE			Berkeley	

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DETAILS
County: Alameda Source of List: Berkeley City Responsible Agency: City of Berkeley, Toxics Management Division Facility ID: 10195858 Owner Name: Berkeley Gas & Smog Owner Address: 3000 Shattuck Avenue Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 3000 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4100 - UST FACILITY Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1, 2, 4	79434
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 79434 Site EI ID: 10195858 Agency Provided Latitude: 37.855011 Agency Provided Longitude: -122.266769 Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Program Description: Underground Storage Tank Evaluation Information Evaluation Date: 1/11/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Hazardous waste epa ID# currently active. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS Evaluation Date: 1/11/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
U.S. Smog and Gas			1, 2, 4	226362
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVENUE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 226362 Site EI ID: T10000004483 Agency Provided Latitude: 37.85501 Agency Provided Longitude: -122.266767 Program Description: Cleanup Program Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1, 2, 4	227246
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Site Regulated Program Information Site ID: 227246 Site EI ID: T0600100094 Agency Provided Latitude: 37.855178 Agency Provided Longitude: -122.266687 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
U.S. Smog and Gas			1, 2, 4	T10000004483
ADDRESS			**CITY**	**ZIP**
3000 Shattuck Avenue			Berkeley	94705

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DETAILS
Global ID: T10000004483 County: Alameda Site History: A new release of mineral oil was detected as part of the UST case at this property. The mineral oil is suspected to be a separate release related to the hydraulic lifts on the property. This release was granted no further action by the Regional Water Board on 09/03/2014. Case Type: Cleanup Program Site Status: Completed - Case Closed Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 01S0746 Loc Case Number: 13-3000SHA File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Subsurface Monitoring How Discovered Description: During groundwater monitoring, oil film developed. Stop Method: Other Means Stop Method Description: Lift repaired Action Date: 2014-09-03 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter Action Date: 2013-07-29 Action Type: ENFORCEMENT Action: Technical Correspondence / Assistance / Other Action Date: 2013-07-11 Action Type: ENFORCEMENT More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1, 2, 4	T0600100094
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Global ID: T0600100094 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-0102 Loc Case Number: 27540 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Close and Replace Tank Stop Method Description: Tank system replacement, excavation. Action Date: 2013-02-14 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter Action Date: 2012-12-13 Action Type: ENFORCEMENT Action: Notification - Public Notice of Case Closure Action Date: 2010-12-29 Action Type: ENFORCEMENT More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
KULTARAN ANAND&GOBIND SMOG 414			1, 2, 4	7814635
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-City-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO - ANAND'S STATION #41			1, 2, 4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998 List: City of Berkeley UST List Agency: City of Berkeley				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO			1, 2, 4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1, 2, 4	8034-R2
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Region: 2 - San Francisco County: Alameda Ground Water Detection Limit: 8400 Soil Detection Limit: Not Reported MTBE Cnts: 3 MTBE Fuel: 0 Status: 8 MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO			1, 2, 4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
SMOG PROS			1, 2, 4	52305-PD
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705-1821

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DETAILS
Listing Year: 1997 SIC Category: SERVICE STATIONS-GASOLINE & OIL SIC Code: 554101

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Anand's Arco & Mini Market			1, 2, 4	26514
ADDRESS			**CITY**	**ZIP**
3000 Shattuck Ave			Berkeley	94705
DETAILS				
Sic Code: 5541 Desc: Service Stations/Vehicle Fueling Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO - ANAND'S STATION #41			1, 2, 4	200528
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVENUE			BERKELEY	94710
DETAILS				
AS OF DATE: 7/18/2001 SITE TYPE: RETAIL TANK TYPE: UST COUNTY: ALAMEDA				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
U S SMOG & GAS			1, 2, 4	113479
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			Berkeley	94705
DETAILS				
Sic Code: 5541 Desc: Service Stations/Vehicle Fueling Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ANANDS ARCO & MINI MART			1, 2, 4	3236-PD
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705-1821
DETAILS				
Listing Year: 1997 SIC Category: SERVICE STATIONS-GASOLINE & OIL SIC Code: 554101				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
NONE			1, 2, 4	252190
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00035D23.pdf

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1, 2, 4	T0600100094
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100094
Global ID: T0600100094
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2/14/2013
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0102
Loc Case Number: 27540
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 4/15/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Close and Replace Tank
Stop Method Description: Tank system replacement, excavation.
Agency Provided Latitude: 37.855177639
Agency Provided Longitude: -122.26668745

Regulatory Activities Details
Action Date: 1986-09-08 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Closed-CA	Completed - Case Closed	0.1 miles S	146 ft (2 ft lower than site)	**19**

SITE NAME	MAPS	ID
U.S. Smog and Gas	1, 2, 4	T10000004483

ADDRESS	CITY	ZIP
3000 Shattuck Avenue	Berkeley	94705

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000004483
Global ID: T10000004483
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Status Date: 9/3/2014
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01S0746
Loc Case Number: 13-3000SHA
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 10/27/1993
How Discovered: Subsurface Monitoring
How Discovered Description: During groundwater monitoring, oil film developed.
Stop Method: Other Means
Stop Method Description: Lift repaired
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.266767

Regulatory Activities Details
Action Date: 1993-10-27 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1, 2, 4	256137
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

DETAILS

More Information on Site? Go to Following Link:
http://geotracker.waterboards.ca.gov/search.asp
CERSID: 10195858
Global ID: Not Reported
COUNTY: Alameda
Permitting Agency: Berkeley City Toxics Management Division
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.26677
PROJECT TYPE: Not Reported
RB Case Number: Not Reported
LOC Case Number: Not Reported
Case Worker: Not Reported
MTBE DATE: Not Reported
GW CONC (PPB): Not Reported
MATRIX: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1, 2, 4	79434
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 79434 Site EI ID: 10195858 Agency Provided Latitude: 37.855011 Agency Provided Longitude: -122.266769 Program Description: Underground Storage Tank Evaluation Information Evaluation Date: 1/6/2021 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Monitoring system certification, overfill prevention inspection, and secondary containment testing completed this date by Bill McCarthy and Tony Fontana of U.S.T. Compliance Testing Inc. Received a copy of the alarm history. Reviewed training certificates Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: UST Evaluation Source: CERS Evaluation Date: 1/6/2021 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): The facility has a waste oil underground storage tank. The CERS submittal indicates the annual waste amount generated is 0 and the owner indicates they no longer use the tank. Provide TMD with confirmation that all used oil has been removed from the tank Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.11 miles S	149 ft (1 ft higher than site)	20
SITE NAME			**MAPS**	**ID**
ENTERPRISE CAR RENTAL			1, 2, 4	221816
ADDRESS			**CITY**	**ZIP**
3001 SHATTUCK AVE			BERKELEY	94705-

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DETAILS
Site Regulated Program Information Site ID: 221816 Site EI ID: T0600191130 Agency Provided Latitude: 37.85509 Agency Provided Longitude: -122.266174 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.11 miles S	149 ft (1 ft higher than site)	**20**
SITE NAME			**MAPS**	**ID**
ENTERPRISE CAR RENTAL			1, 2, 4	8264-R2
ADDRESS			**CITY**	**ZIP**
3001 SHATTUCK AVE			BERKELEY	94705-
DETAILS				
Region: 2 - San Francisco County: Alameda Ground Water Detection Limit: < 1 Soil Detection Limit: < 1 MTBE Cnts: 2 MTBE Fuel: 1 Status: 9 MTBE Tested: YES				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.11 miles S	149 ft (1 ft higher than site)	20

SITE NAME	MAPS	ID
ENTERPRISE CAR RENTAL	1, 2, 4	T0600191130

ADDRESS	CITY	ZIP
3001 SHATTUCK AVE	BERKELEY	-94705

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600191130
Global ID: T0600191130
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 4/20/2001
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 227548
Loc Case Number: 02-301-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 4/13/2001
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8550899
Agency Provided Longitude: -122.266174

Regulatory Activities Details
Action Date: 2001-04-13 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.11 miles W	137 ft (11 ft lower than site)	21

SITE NAME	MAPS	ID
HARRIET TUBMAN TERRACE	1, 2, 4	CAC002992493

ADDRESS	CITY	ZIP
2870 ADELINE ST.	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002992493
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: KELLY SMITH
Operator Name: KELLY SMITH
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.11 miles SW	132 ft (16 ft lower than site)	22
SITE NAME			MAPS	ID
2001 Ashby Redevelopment			1, 2, 4	T10000014891
ADDRESS			CITY	ZIP
2001 Ashby Avenue			Berkeley	94703

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DETAILS

Global ID: T10000014891

County: Alameda

Site History: The Site is located in a mixed commercial and residential area of South Berkeley at the northeast corner of Adeline Street and Ashby Avenue. The property consists of one parcel, assessor parcel number (APN) 53-1591-18-3, totaling approximately 0.64 acres. According to the Phase I Environmental Site Assessment (Phase I ESA), dated December 4, 2019, the current parcel consisted of at least 6 historical parcels with associated addresses including 2031 & 2033 Ashby Avenue and 2925-2933 Adeline Street. APN for these address could not be located in County Assessor records. The Site is bound to the northwest by Adeline Street and further north by various mixed commercial and residential buildings; to the east by additional commercial properties; to the south by a church and residential land-use; and to the west by commercial properties. The Site is currently occupied by one building (6,297 square feet) used as a credit union/bank surrounded by an asphalt paved parking lot. Demolition of existing structures and redevelopment is proposed at this Site, however, at this time limited information is available for the proposed redevelopment that will include both commercial and residential land use. Various configurations and historical operations were conducted at the Site. These site configurations and operations included dwellings as early as 1903 in the northern portion of the Site as observed in the Sanborn maps provided in the Phase I ESA. By 1911, the Site also contained a store building in the southeast corner and a structure labeled as “waiting room” in the southwest corner. A building permit reviewed dated December 19, 1936 was a certificate of occupancy for a service station at the Site. The 1939 aerial photograph shows this gasoline service station. The city directory listings show that a gasoline service station was present at the Site (2001 Ashby Avenue) in 1945 through at least 1962. The city directory also showed that a store building with various commercial/retail businesses occupied the historical building (2031 & 2033 Ashby Avenue) from at least 1920 to 1970. A further look at building permits show an original building permit dated July 30, 1946 was issued for a gasoline service station. The City of Berkeley approved of a building permit for the construction of a bank on February 11, 1969 and signed off on the demolition of the former Site buildings on February 13, 1969. Fire Department records confirm that on February 12, 1969, the Site buildings and two underground storage tanks (USTs) (size and contents not provided) were removed. The present-day Site bank building and parking lot is assumed to have been constructed in 1969. The City of Berkeley Toxics Management Division records identified a letter dated November 2, 1998 review a Phase 1 ESA, dated July 17, 1998 in addition to a soil & groundwater report, dated October 13, 1998. Phase I ESA results indicated recognized environmental conditions (REC) related to the former gasoline service station at the Site and also identified REC-related activities upgradient from active Leaking Underground Storage Tank (LUST) cases. The findings and conclusions of the soil & groundwater report prepared by ATC Associates, Inc., indicated that petroleum hydrocarbons and halogenated volatile organic compounds in the groundwater were detected at levels below the maximum contaminant levels (MCL) or levels relatively low and not considered to pose significant threat to human health or to the environment. Based on these findings, no further action was required regarding soil and groundwater at the Site, however, the City of Berkeley recommended a limited site investigation for the Site prior to a change in use of the Site. Copies of the 1998 Phse I ESA or Subusrface Investigation Report have not been provided to ACDEH at this time. Additional subsurface investigation activities were conducted at the Site in April 2019 and described in the Limited Subsurface Investigation Report, dated May 9, 2019, prepared by Ninyo & Moore. These subsurface investigation activities included the advancement of five shallow borings (S-1 through S-5) to a depth of 2.0 feet below ground surface (bgs) or less. Two temporary soil vapor probes were advanced to a total depth of 5.5 feet bgs and included the collection of soil and soil vapor between 5.0 feet to 5.5 feet bgs. Soil samples were selectively analyzed for gasoline-, diesel-, and motor oil-range total petroleum hydrocarbons (TPH-g, TPH-d, TPH-mo) volatile organic compounds (VOCs) including benzene, toluene, ethylbenzene, and xylene (BTEX), Leaking Underground Fuel Tank (LUFT) 5 metals, and California Title 22 metals. Petroleum related chemicals of concern (COCs) were detected in the soil samples sample at 2 feet bgs, however ACDEH notes these soil samples were collected at a depth above the former USTs. Soil samples also detected metal COCs including arsenic, lead and nickel above applicable regulatory screening levels for residential land use. Soil vapor samples were only collected from one soil vapor probe (SV-1) and indicated VOCs were detected above laboratory detection levels. Petroleum and non-petroleum related COCs were detected in soil vapor including but not limited tert-Butyl alcohol (TBA), ethylbenzene, toluene, chloromethane, carbon disulfide, and methyl ethyl ketone (MEK). Groundwater was not collected during the April 2019 investigations.

Case Type: Cleanup Program Site

Status: Open - Site Assessment

Lead Agency: ALAMEDA COUNTY LOP

Case Worker: DY

Local Agency: ALAMEDA COUNTY LOP

RB Case Number: Not Reported

Loc Case Number: RO0003442

File Location: All Files are on GeoTracker or in the Local Agency Database

Potential Contaminants of Concern: Arsenic, Lead, Nickel, Other Metal, Total Petroleum Hydrocarbons (TPH)

Potential Media Affected: Soil, Soil Vapor, Under Investigation

How Discovered: Not Reported

How Discovered Description: Not Reported

Stop Method: Not Reported

Stop Method Description: Not Reported

Action Date: 2021-08-19

Action Type: ENFORCEMENT

Action: Staff Letter - #8/19/2021

Action Date: 2021-03-05

Action Type: ENFORCEMENT

Action: Staff Letter - #03/05/2021

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Action Date: 2021-02-23
Action Type: ENFORCEMENT
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Open-CA	Open - Site Assessment	0.11 miles SW	132 ft (16 ft lower than site)	22

SITE NAME	MAPS	ID
2001 Ashby Redevelopment	1, 2, 4	T10000014891

ADDRESS	CITY	ZIP
2001 Ashby Avenue	Berkeley	94703

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000014891
Global ID: T10000014891
Case Type: Cleanup Program Site
Status: Open - Site Assessment
Status Date: 6/18/2020
CUF Case: NO
Lead Agency: ALAMEDA COUNTY LOP
Case Worker: DY
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: Not Reported
Loc Case Number: RO0003442
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Arsenic, Lead, Nickel, Other Metal, Total Petroleum Hydrocarbons (TPH)
Potential Media Affected: Soil, Soil Vapor, Under Investigation
Begin Date: 6/18/2020
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.85532
Agency Provided Longitude: -122.26835

Regulatory Activities Details
Action Date: 2020-06-16 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.14 miles NW	142 ft (6 ft lower than site)	23
SITE NAME			MAPS	ID
T T MOTORS			1, 2, 4	7814437
ADDRESS			CITY	ZIP
2800 ADELINE ST			BERKELEY	947030000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.14 miles NW	141 ft (7 ft lower than site)	24
SITE NAME			MAPS	ID
PG&E: Stuart Substation			1, 2, 4	10135723
ADDRESS			CITY	ZIP
2016 Stuart Street			Berkeley	94703

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DETAILS

General Program & Facility Information
CERS ID: 10135723
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90000226
Business/Organization Name: PG&E
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Letter
Count of Business' CERS User Accounts: 104
Facility Count for Business: 1356
Last Submittal Date (any element): 2/28/2017 6:43:14 PM
Count of Submitted Elements: 23
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 0
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.14 miles NW	141 ft (7 ft lower than site)	24

SITE NAME	MAPS	ID
Pacific Gas & Electric Company	1, 2, 4	10135723-BC

ADDRESS	CITY	ZIP
2016 Stuart ST	Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10135723 Owner Name: PG&E: Stuart Substation Owner Address: c/o Environmental Services Department, 3401 Crow C Owner City: SAN RAMON Owner State: CA Owner Zip: 94583 Mailing Address: PO Box 7640 Mailing City/State/Zip: San Francisco, CA 94120 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	**25**
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	246675
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

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DETAILS
Site Regulated Program Information Site ID: 246675 Site EI ID: T0600100245 Agency Provided Latitude: 37.858068 Agency Provided Longitude: -122.268362 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	T0600100245
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

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DETAILS
Global ID: T0600100245 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-0262 Loc Case Number: 01-0262 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Action Date: 2010-06-23 Action Type: ENFORCEMENT Action: Referral to Other State Agency Action Date: 1999-11-22 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter Action Date: 1994-11-09 Action Type: ENFORCEMENT More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25

SITE NAME	MAPS	ID
1X CALIF CUNOCAR INC	1, 2, 4	7730662

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	947030000

DETAILS
Reported Date: 1998

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	3080514
ADDRESS			**CITY**	**ZIP**
2020 STUART			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	3080514
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	8120-R2
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

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DETAILS
Region: 2 - San Francisco County: Alameda Ground Water Detection Limit: < 1 Soil Detection Limit: Not Reported MTBE Cnts: 1 MTBE Fuel: 1 Status: 9 MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	3080514
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	T0600100245
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100245 Global ID: T0600100245 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 11/22/1999 CUF Case: YES Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-0262 Loc Case Number: 01-0262 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 11/18/1991 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.858068 Agency Provided Longitude: -122.268362 Regulatory Activities Details Action Date: 1991-11-18 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.15 miles E	164 ft (16 ft higher than site)	26
SITE NAME			**MAPS**	**ID**
Ashby Ave			1, 2, 4	656012
ADDRESS			**CITY**	**ZIP**
2305 Ashby Avenue			Berle;ey	94704

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DETAILS
Facility and Program Information Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board's SSO database. All of the information collected in the SSO database is entered by enrollees. Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database. SSO Status: Active Step: Certified Spill Created Date: 8/17/2007 Draft Submit Date: Not Reported Original Certified Date: 8/17/2007 SSO Number Appear Points: Not Reported SSO Storm Associated: Not Reported Reason Investigate: Not Reported SSO If Impact Beach: Not Reported SSO Volume Method: Not Reported SSO Operator Name: Not Reported SSO Operator Phone: Not Reported Agency Provided Latitude: 37.855833 Agency Provided Longitude: -122.264167 Additional Information Event ID: 656012 Certificate ID: 928733 Region: 2 County: Alameda Agency: Berkeley City of Public Works Collection SYS: Berkeley City Public Works CS WDID: 2SSO10096 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.16 miles S	143 ft (5 ft lower than site)	27
SITE NAME			**MAPS**	**ID**
FRANK ASHTON			1, 2, 4	CAC003064938
ADDRESS			**CITY**	**ZIP**
2070 EMERSON ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003064938 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: ----- Owner Name: FRANK ASHTON Operator Name: FRANK ASHTON In Handler Universes: N In a Universe: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**
SITE NAME			**MAPS**	**ID**
FORMER SHELL SERVICE STATION			1, 2, 4	253376
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703

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DETAILS
Site Regulated Program Information Site ID: 253376 Site EI ID: T0600194037 Agency Provided Latitude: 37.858789 Agency Provided Longitude: -122.26719 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**
SITE NAME			**MAPS**	**ID**
FORMER SHELL SERVICE STATION			1, 2, 4	T0600194037
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703

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DETAILS
Global ID: T0600194037 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 231201 Loc Case Number: 02-498-001 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Other Means How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Action Date: 2001-09-19 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**
SITE NAME			**MAPS**	**ID**
BAY SUPER SHELL INC.			1, 2, 4	1255114
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28
SITE NAME			**MAPS**	**ID**
BAY SUPER SHELL INC			1, 2, 4	215869
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703
DETAILS				
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036364.pdf				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28
SITE NAME			**MAPS**	**ID**
BAY SUPER SHELL INC.			1, 2, 4	1255114
ADDRESS			**CITY**	**ZIP**
2747 ADELINE			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.17 miles N	149 ft (1 ft higher than site)	28
SITE NAME			**MAPS**	**ID**
FORMER SHELL SERVICE STATION			1, 2, 4	T0600194037
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600194037
Global ID: T0600194037
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2001
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 231201
Loc Case Number: 02-498-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 7/26/1997
How Discovered: Other Means
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.858789
Agency Provided Longitude: -122.26719

Regulatory Activities Details
Action Date: 1997-07-26 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-CRSP-CA	Listed	0.17 miles N	152 ft (4 ft higher than site)	**29**
SITE NAME			**MAPS**	**ID**
BERKELEY HONDA			1, 2, 4	436511
ADDRESS			**CITY**	**ZIP**
2777 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 436511 Site EI ID: 10761148 Agency Provided Latitude: 37.859023 Agency Provided Longitude: -122.266909 Program Description: Aboveground Petroleum Storage Evaluation Information Evaluation Date: 4/11/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Not Reported Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS Evaluation Date: 4/11/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: APSA Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-AST-CA	01 - ACTIVE, CUPA	0.17 miles N	152 ft (4 ft higher than site)	29
SITE NAME			**MAPS**	**ID**
Tim Beinke			1, 2, 4	10761148-BC
ADDRESS			**CITY**	**ZIP**
2777 Shattuck Ave			Berkeley	

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DETAILS
County: Alameda Source of List: Berkeley City Responsible Agency: City of Berkeley, Toxics Management Division Facility ID: 10761148 Owner Name: BERKELEY HONDA Owner Address: 2777 Shattuck Ave. Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2777 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4000 - ABOVE GROUND PETROLEUM STORAGE (AST) Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.17 miles N	152 ft (4 ft higher than site)	**29**
SITE NAME			**MAPS**	**ID**
Tim Beinke			1, 2, 4	10761148-BC
ADDRESS			**CITY**	**ZIP**
2777 Shattuck Ave			Berkeley	

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DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10761148
Owner Name: BERKELEY HONDA
Owner Address: 2777 Shattuck Ave.
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2777 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4000 - ABOVE GROUND PETROLEUM STORAGE (AST)
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.17 miles N	152 ft (4 ft higher than site)	**29**
SITE NAME			**MAPS**	**ID**
BERKELEY HONDA			1, 2, 4	436511
ADDRESS			**CITY**	**ZIP**
2777 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 436511 Site EI ID: 10761148 Agency Provided Latitude: 37.859023 Agency Provided Longitude: -122.266909 Program Description: Aboveground Petroleum Storage Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Evaluation Information Evaluation Date: 4/11/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Not Reported Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: APSA Evaluation Source: CERS Evaluation Date: 4/11/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.17 miles N	152 ft (4 ft higher than site)	29
SITE NAME			**MAPS**	**ID**
BERKELEY AUTO GROUP LLC BERKELEY HONDA A			1, 2, 4	CAL000436093
ADDRESS			**CITY**	**ZIP**
2777 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000436093 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: NEW CAR DEALERS Active Site Indicator: H---- Owner Name: BERKELEY AUTO GROUP LLC Operator Name: TIM BEINKE In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.17 miles N	152 ft (4 ft higher than site)	29

SITE NAME	MAPS	ID
CAPPO MANAGEMENT XLVI, LLC DBA OCEAN HON	1, 2, 4	CAL000432578

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000432578 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: NEW CAR DEALERS Active Site Indicator: H---- Owner Name: JEFFREY CAPPO Operator Name: KATIE DIGSBY In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.18 miles E	169 ft (21 ft higher than site)	**30**
SITE NAME			**MAPS**	**ID**
SHEILA SCHWARTZBURG			1, 2, 4	CAC003015370
ADDRESS			**CITY**	**ZIP**
2923 FULTON ST.			BERKELEY	94075

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003015370 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: SHEILA SCHWARTZBURG Operator Name: SHEILA SCHWARTZBURG In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.18 miles SE	164 ft (16 ft higher than site)	**31**
SITE NAME			**MAPS**	**ID**
S.F. Bay Area Rapid Transit District			1, 2, 4	10196518-BC
ADDRESS			**CITY**	**ZIP**
2160 Ashby AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196518 Owner Name: BART BERKELEY SUBSTATION (RBE) Owner Address: P.O. Box 12688 M/S LKS-18 Owner City: OAKLAND Owner State: CA Owner Zip: 94604-2688 Mailing Address: P.O. Box 12688 M/S LKS-18 Mailing City/State/Zip: Oakland, CA 94604-2688 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.18 miles N	160 ft (12 ft higher than site)	**32**
SITE NAME			**MAPS**	**ID**
STEWART JOHNSTON			1, 2, 4	CAC002988254
ADDRESS			**CITY**	**ZIP**
2125 STUART ST			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002988254 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: STEWART JOHNSTON Operator Name: STEWART JOHNSTON In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.19 miles NE	167 ft (19 ft higher than site)	**33**
SITE NAME			**MAPS**	**ID**
JULES KLIOT			1, 2, 4	CAC003020477
ADDRESS			**CITY**	**ZIP**
2150 STUART ST			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003020477 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: JULES KLIOT Operator Name: JULES KLIOT In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.21 miles S	141 ft (7 ft lower than site)	**34**
SITE NAME			**MAPS**	**ID**
TRISHA LOW			1, 2, 4	CAC003028082
ADDRESS			**CITY**	**ZIP**
2024 ESSEX ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003028082 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: ----- Owner Name: TRISHA LOW Operator Name: TRISHA LOW In Handler Universes: N In a Universe: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
Verizon Wireless Berkeley Bekins			1, 2, 4	10142495
ADDRESS			**CITY**	**ZIP**
2721 Shattuck Ave			Berkeley	94705

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DETAILS

General Program & Facility Information
CERS ID: 10142495
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90000130
Business/Organization Name: Verizon Wireless [Northern California]
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Business
Count of Business' CERS User Accounts: 157
Facility Count for Business: 2678
Last Submittal Date (any element): 2/24/2017 11:11:16 AM
Count of Submitted Elements: 39
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: MERIDITH LEAR

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
Verizon Wireless			1, 2, 4	10142495-BC
ADDRESS			**CITY**	**ZIP**
2721 Shattuck Ave			Berkeley	

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DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10142495
Owner Name: Verizon Wireless Berkeley Bekins
Owner Address: 295 Parkshore Drive
Owner City: FOLSOM
Owner State: CA
Owner Zip: 95630
Mailing Address: 295 Parkshore Drive
Mailing City/State/Zip: Folsom, CA 95630
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	248403
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 248403
Site EI ID: T0600100167
Agency Provided Latitude: 37.859653
Agency Provided Longitude: -122.266972

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**

SITE NAME	MAPS	ID
Verizon Wireless Berkeley Bekins	1, 2, 4	405684

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 405684
Site EI ID: 10142495
Agency Provided Latitude: 37.859684
Agency Provided Longitude: -122.26667

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 9/26/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine, scheduled facility compliance inspection. There were no violations noted during the inspection.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 6/10/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Cell site is located on south side of the building, inside. Verizon is adding a second site, Memorial Stadium DAS, that is co-located in an adjoining room. Paul indicates they have not taken ownership of the site. Submit updated plan to include Memorial Stadium DAS.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	T0600100167
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704

DETAILS

Global ID: T0600100167
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0180
Loc Case Number: 01-0180
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 1996-10-08
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
1X BEACON MOVING & STORAGE CO.			1, 2, 4	7809193
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	912010000

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DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
1X BEKINS			1, 2, 4	7809194
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	912010000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN & STORAGE			1, 2, 4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	T0600100167
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100167 Global ID: T0600100167 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 10/8/1996 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 01-0180 Loc Case Number: 01-0180 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 8/11/1988 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.8596534 Agency Provided Longitude: -122.2669727 Regulatory Activities Details Action Date: 1988-08-11 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.22 miles SE	153 ft (5 ft higher than site)	**36**
SITE NAME			**MAPS**	**ID**
SUSAN GARDNER			1, 2, 4	CAC002971181
ADDRESS			**CITY**	**ZIP**
2134 ESSEX ST.			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002971181 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: SUSAN WATSON Operator Name: SUSAN GARDNER In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.22 miles NE	170 ft (22 ft higher than site)	37
SITE NAME			**MAPS**	**ID**
PAMELA SPEICH			1, 2, 4	CAC003019281
ADDRESS			**CITY**	**ZIP**
2744 FULTON ST.			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003019281 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: PAMELA SPEICH Operator Name: PAMELA SPEICH In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.22 miles NE	174 ft (26 ft higher than site)	**38**
SITE NAME			**MAPS**	**ID**
FUKUNAGA PROPERTY			1, 2, 4	4988337
ADDRESS			**CITY**	**ZIP**
2227 OREGON ST			BERKELEY	94045
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.22 miles NE	174 ft (26 ft higher than site)	38
SITE NAME			**MAPS**	**ID**
FUKUNAGA PROPERTY			1, 2, 4	4988337
ADDRESS			**CITY**	**ZIP**
2227 OREGON ST			BERKELEY	94045
DETAILS				

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.22 miles NE	174 ft (26 ft higher than site)	38
SITE NAME			**MAPS**	**ID**
FUKUNAGA PROPERTY			1, 2, 4	T0600101685
ADDRESS			**CITY**	**ZIP**
2227 OREGON ST			BERKELEY	94705

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101685
Global ID: T0600101685
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/7/1993
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1819
Loc Case Number: 01-1819
File Location: Not Reported
Potential Contaminants of Concern: Heating Oil / Fuel Oil
Potential Media Affected: Soil
Begin Date: 8/20/1993
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.858298
Agency Provided Longitude: -122.262687

Regulatory Activities Details
Action Date: 1993-08-20 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1, 2, 4	10196104

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94705

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DETAILS

General Program & Facility Information
CERS ID: 10196104
Facility ID: Not Reported
Facility Regulator Key ID: FA0000158
Organization Code: 90166738
Business/Organization Name: MOTOR CITY AUTOMOTIVE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 1/31/2017 12:33:01 PM
Count of Submitted Elements: 8
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 1
Property Owner Name: Alan Cartwright
Property Owner Phone Number: (510) 843-4521
Property Owner Mailing Address: 3058 SHATTUCK AVE
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
Alan Cartwright			1, 2, 4	10196104-BC
ADDRESS			**CITY**	**ZIP**
3058 Shattuck AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196104 Owner Name: MOTOR CITY AUTOMOTIVE Owner Address: 3058 Shattuck Ave Owner City: Berkeley Owner State: CA Owner Zip: 94705 Mailing Address: 3058 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: 4400 - HAZ WASTE GENERATOR Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	191853
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709

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DETAILS
Site Regulated Program Information Site ID: 191853 Site EI ID: T0600100944 Agency Provided Latitude: 37.853285 Agency Provided Longitude: -122.266251 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	136495
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94705

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DETAILS

Site Regulated Program Information
Site ID: 136495
Site EI ID: 10196104
Agency Provided Latitude: 37.85322
Agency Provided Longitude: -122.266307

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 1/27/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/27/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.
Evaluation Division: Berkeley City Toxics Management Division

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	518867-PD
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94705-1859

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMATIVE			1, 2, 4	284951
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMATIVE			1, 2, 4	284951
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	T0600100944
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100944 Global ID: T0600100944 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 8/16/1999 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 01-1023 Loc Case Number: 01-1023 File Location: Not Reported Potential Contaminants of Concern: Diesel Potential Media Affected: Soil Begin Date: 5/1/1990 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.8532851 Agency Provided Longitude: -122.2662518 Regulatory Activities Details Action Date: 1990-05-01 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	CAD981573025
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981573025 Source Type: Notification Generator Status Universe: SQG Generator Status: Small Quantity Generator NAICS1: GENERAL AUTOMOTIVE REPAIR Active Site Indicator: H---- Owner Name: ALAN CARTWRIGHT Operator Name: NOT REQUIRED In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.23 miles E	175 ft (27 ft higher than site)	**40**
SITE NAME			**MAPS**	**ID**
Berkeley Pines Skilled Nursing Center			1, 2, 4	10684444
ADDRESS			**CITY**	**ZIP**
2223 Ashby Ave			Berkeley	94705

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DETAILS

General Program & Facility Information
CERS ID: 10684444
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90637231
Business/Organization Name: Berkeley Pines Skilled Nursing Center
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Business
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/1/2017 2:03:44 PM
Count of Submitted Elements: 13
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Allen Leung
Property Owner Phone Number: 5109268288
Property Owner Mailing Address: 2223 Ashby Ave.
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.23 miles E	175 ft (27 ft higher than site)	40
SITE NAME			**MAPS**	**ID**
Allen Leung			1, 2, 4	10684444-BC
ADDRESS			**CITY**	**ZIP**
2223 Ashby Ave			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10684444 Owner Name: Berkeley Pines Skilled Nursing Center Owner Address: 2223 Ashby Ave. Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2223 Ashby Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles E	175 ft (27 ft higher than site)	40
SITE NAME			**MAPS**	**ID**
Berkeley Pines Skilled Nursing Center			1, 2, 4	373678
ADDRESS			**CITY**	**ZIP**
2223 ASHBY AVE			BERKELEY	94705

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DETAILS

Site Regulated Program Information
Site ID: 373678
Site EI ID: 10684444
Agency Provided Latitude: 37.85614
Agency Provided Longitude: -122.262703

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 7/19/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-inspection related violation
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 8/23/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite to confirm information submitted in the Hazardous Materials Business Plan (HMBP). Emergency response section submitted 6/24/216 and hazardous materials section submitted 6/28/16 in CERS. Training includes fire drills which are conducted monthly and an internal disaster drill every 6 months. Records of drills/training were confirmed. Walkthrough review of inventory and full plan. Storage of cleaning supplies, propane for the generator and oxygen.
Evaluation Division: Berkeley City Toxics Management Division

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.23 miles S	139 ft (9 ft lower than site)	41
SITE NAME			**MAPS**	**ID**
2025 Prince st.			1, 2, 4	853932
ADDRESS			**CITY**	**ZIP**
2025 Prince st.				

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DETAILS
Facility and Program Information Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board's SSO database. All of the information collected in the SSO database is entered by enrollees. Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database. SSO Status: Active Step: Certified Spill Created Date: 12/4/2018 Draft Submit Date: 12/21/2018 Original Certified Date: 12/21/2018 SSO Number Appear Points: 4 SSO Storm Associated: No Reason Investigate: Not Reported SSO If Impact Beach: Not Reported SSO Volume Method: Not Reported SSO Operator Name: Chris Greig smas SSO Operator Phone: 5109816478 Agency Provided Latitude: 37.85318 Agency Provided Longitude: -122.26692 Additional Information : Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
Not Reported by Agency			1, 2, 4	306
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			Berkeley	
DETAILS				
County: Alameda CUPA Office County: Berkeley Owner Name: H.W. MCKEVITT CO., INC. (VOLVO) Total Gallons: 1320				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
McKevitt Volvo Fiat	1, 2, 4	10196089

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196089
Facility ID: Not Reported
Facility Regulator Key ID: FA0000148
Organization Code: 90166723
Business/Organization Name: McKevitt Auto Group
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Seeding
Count of Business' CERS User Accounts: 5
Facility Count for Business: 2
Last Submittal Date (any element): 2/27/2017 4:40:58 PM
Count of Submitted Elements: 20
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 30
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
U S Auto Group			1, 2, 4	10196089-BC
ADDRESS			**CITY**	**ZIP**
2700 Shattuck AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196089
Owner Name: McKevitt Volvo Fiat
Owner Address: 34602 Woodward Ave
Owner City: BIRMINGHAM
Owner State: MI
Owner Zip: 48009
Mailing Address: 467 Marina Blvd
Mailing City/State/Zip: San Leandro, CA 94577
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	198565
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Site Regulated Program Information Site ID: 198565 Site EI ID: T0600100948 Agency Provided Latitude: 37.859781 Agency Provided Longitude: -122.267824 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
McKevitt Volvo Fiat			1, 2, 4	133864
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705

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DETAILS

Site Regulated Program Information
Site ID: 133864
Site EI ID: 10196089
Agency Provided Latitude: 37.859802
Agency Provided Longitude: -122.26783

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Conducted a follow-up inspection to confirm whether the facility corrected the violations given during the routine inspection performed on July 15, 2016 at 10:30 am with Meridith Lear (Hazardous Materials Specialist II) and Jewel Mauricio (Hazardous Materials Specialist I). A violation cited on page 2 of the routine inspection report (06/15/16), H284 22 CCR 15 66265.194 which state "Hazardous wastes must be stored in containers that are not overfilled. The waste oil tank had overflowed into the bermed area. Waste must be collected from this area and placed in a properly closed container within 24 hrs of signing this report" This violation has been corrected and no additional violations observed. See photos for reference. Violation cited on pg 3 of the routine inspection report, HW Title 22 4266262.40 (e) which stated " Manifests needs to be maintained for 3 years". This violation has been corrected, the facility provided 3 years worth of manifests. The manifests [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Violation cited on page 3 of the routine inspection report HOO2 40 CFR 11 2.3 (e)(i) APSA, which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact info needs to be updated in the electronic sys." The violation is no longer valid since the facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.
Evaluation Division: Berkeley City Toxics Management Division

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	T0600100948
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Global ID: T0600100948 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1027 Loc Case Number: 01-1027 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Action Date: 2000-08-10 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
H W MCKEVITT CO INC			1, 2, 4	203798
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	947050000
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
1X WELLS FARGO BANK NA			1, 2, 4	7812297
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	947050000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	8423-R2
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 0
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 1
Status: 9
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	248554
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705
DETAILS				
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036012.pdf				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK			BERKELEY	94705
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	T0600100948
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100948 Global ID: T0600100948 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 8/10/2000 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1027 Loc Case Number: 01-1027 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 9/2/1986 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.859781 Agency Provided Longitude: -122.267824 Regulatory Activities Details Action Date: 1986-09-02 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
H W MCKEVITT CO INC			1, 2, 4	CAD981690803
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981690803 Source Type: Implementer Generator Status Universe: SQG Generator Status: Small Quantity Generator NAICS1: NEW CAR DEALERS Active Site Indicator: H---- Operator Name: NOT REQUIRED In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ Active Site Converter TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles NW	136 ft (12 ft lower than site)	**43**
SITE NAME			**MAPS**	**ID**
BERKELEY ICELAND			1, 2, 4	454383
ADDRESS			**CITY**	**ZIP**
2727 MILVIA ST			BERKELEY	94703-2206

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DETAILS
Site Regulated Program Information Site ID: 454383 Site EI ID: 110022291508 Agency Provided Latitude: 37.85958 Agency Provided Longitude: -122.26939 Program Description: US EPA Air Emission Inventory System (EIS) Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-AFS2-US	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43
SITE NAME			**MAPS**	**ID**
BERKELEY ICELAND			1, 2, 4	09-06-001-R9998
ADDRESS			**CITY**	**ZIP**
2727 MILVIA ST			BERKELEY	99999

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DETAILS
Major Historical : Not Reported Major Pollutant Data : Not Reported Minor Historical Region Code: 09 Plant ID: R9998 State Plant Compliance Status: P Historical Compliance Date: 1302 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1201 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1202 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1203 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1301 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1304 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1401 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-AFS-US	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43

SITE NAME	MAPS	ID
BERKELEY ICELAND	1, 2, 4	06001R9998

ADDRESS	CITY	ZIP
2727 MILVIA ST	BERKELEY	99999

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DETAILS
Facility: PLANT_ID: 1032386 EPA_REGION: 09: AZ, CA, HI, NV, AS, GU PLANT_COUNTY: 001 PRIMARY_SIC_CODE: 7999 SECONDARY_SIC_CODE: Not Reported NAICS_CODE: Not Reported AFS_GOV_FACILITY_CODE: Privately Owned/Operated FEDERALLY_REPORTABLE: No EPA_CLASSIFICATION_CODE: Potential uncontrolled emissions < 100 tons/yr OPERATING_STATUS: Operating EPA_COMPLIANCE_STATUS: In Compliance – Inspection CURRENT_HPV: Not Reported LOCAL_CONTROL_REGION: 99 STATE_COMPLIANCE_STATUS: Present, See Other Program(s) Air Program: AIR_PROGRAM: CFC Tracking AIR_PROGRAM_STATUS: Operating EPA_CLASSIFICATION_CODE: Potential uncontrolled emissions < 100 tons/yr EPA_COMPLIANCE_STATUS: In Compliance – Inspection AIR_PROGRAM_CODE_SUBPARTS: Not Reported POLLUTANT: Chlorofluorocarbons CHEMICAL_ABSTRACT_SERVICE_NMBR: Not Reported POLLUTANT_CLASSIFICATION: Potential uncontrolled emissions < 100 tons/yr POLLUTANT_COMPLIANCE_STATUS: In Compliance – Inspection More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.24 miles SW	118 ft (30 ft lower than site)	**44**
SITE NAME			**MAPS**	**ID**
NEW EARTH PRESS			1, 2, 4	7817553
ADDRESS			**CITY**	**ZIP**
1921 ASHBY AVE			BERKELEY	947030000
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.25 miles N	157 ft (9 ft higher than site)	45
SITE NAME			MAPS	ID
A Z AUTO REPAIR & DETAIL			1, 2, 4	365988-PD
ADDRESS			CITY	ZIP
2709 SHATTUCK AVE			BERKELEY	94705-1008
DETAILS				
Listing Year: 1997 SIC Category: AUTOMOBILE BODY-REPAIRING & PAINTING SIC Code: 753201				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.25 miles E	180 ft (32 ft higher than site)	46
SITE NAME			MAPS	ID
1X BERKELEY UNIFIED SCHOOL DISTRICT			1, 2, 4	7810266
ADDRESS			CITY	ZIP
2241 RUSSELL ST			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.25 miles S	142 ft (6 ft lower than site)	47
SITE NAME			MAPS	ID
Mehrdad Naima			1, 2, 4	10761337-BC
ADDRESS			CITY	ZIP
3101 Shattuck Ave			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10761337 Owner Name: Starry Plough Owner Address: 3101 Shattuck Ave Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 3101 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.25 miles S	142 ft (6 ft lower than site)	47
SITE NAME			**MAPS**	**ID**
Starry Plough			1, 2, 4	436631
ADDRESS			**CITY**	**ZIP**
3101 SHATTUCK AVE			BERKELEY	94705

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DETAILS

Site Regulated Program Information
Site ID: 436631
Site EI ID: 10761337
Agency Provided Latitude: 37.85298
Agency Provided Longitude: -122.26591

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 5/23/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): This was The Starry Plough's first inspection in the CUPA program. One cylinder could have ducked under the restraint if it fell in a certain direction - make sure that the restraints are effective. HMBP submitted and accepted. Fire extinguisher servicing due by the end of this month, training performed and records maintained, cylinders secured - satisfactory. DA
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/20/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.28 miles N	157 ft (9 ft higher than site)	**48**
SITE NAME			**MAPS**	**ID**
BERKELEY FIRE STATION #5			1, 4	T0600100583
ADDRESS			**CITY**	**ZIP**
2680 SHATTUCK AVE			BERKELEY	94704

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100583
Global ID: T0600100583
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/1/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0633
Loc Case Number: 01-0633
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 2/6/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.86055
Agency Provided Longitude: -122.267515

Regulatory Activities Details
Action Date: 1992-02-06 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.33 miles NW	146 ft (2 ft lower than site)	49

SITE NAME	MAPS	ID
UC BERKELEY PHYSICAL PLANT	1, 4	T0600101408

ADDRESS	CITY	ZIP
2000 CARLETON ST	BERKELEY	94720

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101408 Global ID: T0600101408 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 6/6/2003 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1524 Loc Case Number: 01-1524 File Location: Local Agency Potential Contaminants of Concern: Diesel, Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 11/2/1988 How Discovered: Tank Closure How Discovered Description: At time of tank closure Stop Method: Close and Remove Tank Stop Method Description: Close and Remove tank Agency Provided Latitude: 37.8609189 Agency Provided Longitude: -122.2695059 Regulatory Activities Details Action Date: 1988-07-01 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
County-LUST-Closed-CA	Closed	0.36 miles S	136 ft (12 ft lower than site)	**50**
SITE NAME			**MAPS**	**ID**
SHATTUCK IMPORTS			1, 4	RO0003045-ALA-C
ADDRESS			**CITY**	**ZIP**
6562 SHATTUCK AVE			OAKLAND	94609

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DETAILS
County: Alameda Responsible Agency: Alameda County Environmental Health LOP Records Search URL: https://dehpra.acgov.org/LOP URL Instructions: Use Record ID to Search Record ID: RO0003045 Substance Code: 8006619 Substance Description: Gasoline-Automotive (motor gasoline and additives), leaded & unleaded Release Type: UST Release Type Description: Substance released from Underground Storage Tank System Program: LUST Program Description: RP Identified & Solvent RP Identification Date: 6/2/1985 Affected Media Description: Undetermined affected Agency Provided Latitude: 37.851361302 Agency Provided Longitude: -122.265868846 Organization Name: ALAMEDA COUNTY LOP Organization Type: Not Applicable Status: Case Closed Organization Name: ESTATE OF PRASITTE SAKARINDR Organization Type: Property/Fee Title Owner Status: Case Closed Organization Name: KENNETH E BEESEN & GLORIA ZARIFA TRS Organization Type: Property/Fee Title Owner Status: Case Closed More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
County-LUST-Open-CA	Open	0.36 miles S	136 ft (12 ft lower than site)	50

SITE NAME	MAPS	ID
SHATTUCK IMPORTS	1, 4	RO0003045-ALA

ADDRESS	CITY	ZIP
6562 SHATTUCK AVE	OAKLAND	94609

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DETAILS
County: Alameda Responsible Agency: Alameda County Environmental Health GIS Mapper URL: http://gis.acgov.org/DEH/InspectionResults/?SITE=LOP URL Instructions: Go to URL, Choose in drop down Record Id-RO Number, Enter RO Number and Search Record ID: RO0003045 Substance Code: 8006619 Substance Description: Gasoline-Automotive (motor gasoline and additives), leaded & unleaded Release Type: UST Release Type Description: Substance released from Underground Storage Tank System Program: LUST Program Description: RP Identified & Solvent RP Identification Date: 6/2/1985 Affected Media Description: Undetermined affected Agency Provided Latitude: 37.851361302 Agency Provided Longitude: -122.265868846 Organization Name: ALAMEDA COUNTY LOP Organization Type: Not Applicable Status: Pollution Characterization Organization Name: ALAMEDA COUNTY LOP Organization Type: Not Applicable Status: Leak Confirmation Organization Name: ESTATE OF PRASITTE SAKARINDR Organization Type: Property/Fee Title Owner Status: Leak Confirmation More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.36 miles S	136 ft (12 ft lower than site)	50
SITE NAME			**MAPS**	**ID**
SHATTUCK IMPORTS			1, 4	T0600101219
ADDRESS			**CITY**	**ZIP**
6562 SHATTUCK AVE			OAKLAND	94609

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101219 Global ID: T0600101219 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 12/22/2014 CUF Case: NO Lead Agency: ALAMEDA COUNTY LOP Case Worker: KLD Local Agency: ALAMEDA COUNTY LOP RB Case Number: 01-1324 Loc Case Number: RO0003045 File Location: All Files are on GeoTracker or in the Local Agency Database Potential Contaminants of Concern: Gasoline Potential Media Affected: Soil Begin Date: 6/2/1985 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Other Means Stop Method Description: Not Reported Agency Provided Latitude: 37.851323184 Agency Provided Longitude: -122.26575136 Regulatory Activities Details Action Date: 1985-06-02 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-CA	Open - Eligible for Closure	0.37 miles NW	131 ft (17 ft lower than site)	**51**
SITE NAME			**MAPS**	**ID**
Berkeley Adult Mental Health Clinic			1, 4	T10000014090
ADDRESS			**CITY**	**ZIP**
2640 Martin Luther King Jr. Way			Berkeley	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000014090 Global ID: T10000014090 Case Type: LUST Cleanup Site Status: Open - Eligible for Closure Status Date: 11/5/2020 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: CCM Local Agency: BERKELEY, CITY OF RB Case Number: 638812 Loc Case Number: Not Reported File Location: All Files are on GeoTracker or in the Local Agency Database Potential Contaminants of Concern: Diesel Potential Media Affected: Other Groundwater (uses other than drinking water), Soil Begin Date: 3/3/2020 How Discovered: Other Means, Visual How Discovered Description: PG&E was excavating and discovered the UST in the sidewalk. Stop Method: Close and Remove Tank, Remove Contents Stop Method Description: Remove UST and impacted soil surrounding UST was disposed offsite Agency Provided Latitude: 37.85977608 Agency Provided Longitude: -122.27217172 Regulatory Activities Details Action Date: 2020-03-03 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.38 miles N	166 ft (18 ft higher than site)	52
SITE NAME			**MAPS**	**ID**
BERKELEY HONDA			1, 4	T0600118745
ADDRESS			**CITY**	**ZIP**
2600 SHATTUCK			BERKELEY	94704

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600118745
Global ID: T0600118745
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/12/2007
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 604113
Loc Case Number: Sha2600
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/25/2006
How Discovered: Tank Closure
How Discovered Description: VISUALLY IMPACTED SOIL. MULTIPLE HOLES, PRIMARILY AT THE BOTTOM WHERE AT THE EAST END. HOLES MAINLY FOUND WHERE THE END MEETS THE SIDES OF THE TANK.
Stop Method: Close and Remove Tank
Stop Method Description: TANK REMOVED AND DISPOSED.
Agency Provided Latitude: 37.862114
Agency Provided Longitude: -122.267254

Regulatory Activities Details
Action Date: 2006-04-25 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-CA	Open - Site Assessment	0.39 miles E	196 ft (48 ft higher than site)	53
SITE NAME			**MAPS**	**ID**
CHEVRON SERVICE STATION			1, 4	T0600194038
ADDRESS			**CITY**	**ZIP**
2996 TELEGRAPH AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600194038 Global ID: T0600194038 Case Type: LUST Cleanup Site Status: Open - Site Assessment Status Date: 7/7/2014 CUF Case: YES Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: JMJ Local Agency: BERKELEY, CITY OF RB Case Number: 01-0354 Loc Case Number: TT01-0354 File Location: Local Agency Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 9/20/1989 How Discovered: Other Means How Discovered Description: Not Reported Stop Method: Close and Replace Tank Stop Method Description: Not Reported Agency Provided Latitude: 37.856424838 Agency Provided Longitude: -122.26013212 Regulatory Activities Details Action Date: 1986-04-11 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.41 miles E	196 ft (48 ft higher than site)	**54**
SITE NAME			**MAPS**	**ID**
TOSCO - FACILITY #0852			1, 4	T0600101104
ADDRESS			**CITY**	**ZIP**
3001 TELEGRAPH AVE			BERKELEY	94705

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101104
Global ID: T0600101104
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 12/31/2013
CUF Case: YES
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1201
Loc Case Number: TT01-1201
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 9/22/1994
How Discovered: Inventory Control
How Discovered Description: Dispenser upgrades and UST removal
Stop Method: Close and Remove Tank
Stop Method Description: Demolished all above and underground structures
Agency Provided Latitude: 37.855931227
Agency Provided Longitude: -122.25935713

Regulatory Activities Details
Action Date: 1994-07-22 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.42 miles S	131 ft (17 ft lower than site)	**55**
SITE NAME			**MAPS**	**ID**
GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR			1, 4	T10000002456
ADDRESS			**CITY**	**ZIP**
6501 SHATTUCK AVE			OAKLAND	94609

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000002456 Global ID: T10000002456 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 6/27/2014 CUF Case: YES Lead Agency: ALAMEDA COUNTY LOP Case Worker: KLD Local Agency: ALAMEDA COUNTY LOP RB Case Number: Not Reported Loc Case Number: RO0003066 File Location: All Files are on GeoTracker or in the Local Agency Database Potential Contaminants of Concern: Lead, Diesel, Gasoline, Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 10/1/2009 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Close and Remove Tank Stop Method Description: Not Reported Agency Provided Latitude: 37.850482378 Agency Provided Longitude: -122.26612687 Regulatory Activities Details Action Date: 2009-10-01 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.43 miles N	164 ft (16 ft higher than site)	56
SITE NAME			**MAPS**	**ID**
KALMAR PROPERTY			1, 4	T0600100782
ADDRESS			**CITY**	**ZIP**
2034 BLAKE ST			BERKELEY	94704

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100782
Global ID: T0600100782
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/25/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0848
Loc Case Number: 01-0848
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/7/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.862662
Agency Provided Longitude: -122.268161

Regulatory Activities Details
Action Date: 1988-04-07 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Open-CA	Open - Inactive	0.43 miles SE	185 ft (37 ft higher than site)	57

SITE NAME	MAPS	ID
DAIR PROPERTY aka Southside Lofts	1, 4	SL0600186440

ADDRESS	CITY	ZIP
3075 TELEGRAPH AVENUE	BERKELEY	94705

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SL0600186440 Global ID: SL0600186440 Case Type: Cleanup Program Site Status: Open - Inactive Status Date: 7/27/2020 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: PF Local Agency: Not Reported RB Case Number: 01S0741 Loc Case Number: Not Reported File Location: All Files are on GeoTracker or in the Local Agency Database Potential Contaminants of Concern: Dichloroethene (DCE), Tetrachloroethylene (PCE), Trichloroethylene (TCE), Vinyl chloride, * Chlorinated Solvents - PCE Potential Media Affected: Indoor Air, Other Groundwater (uses other than drinking water), Soil Vapor Begin Date: 9/2/2004 How Discovered: * Other Means How Discovered Description: SITE HISTORY INDICATED HISTORIC USE OF DRY CLEANING SOLVENTS. SUBSEQUENT ASSESSMENT IDENTIFIED PCE IN SOIL AND GROUNDWATER. Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.854215 Agency Provided Longitude: -122.259704 Regulatory Activities Details Action Date: 2004-08-30 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.43 miles N	173 ft (25 ft higher than site)	**58**
SITE NAME			**MAPS**	**ID**
SHIELD HEALTHCARE			1, 4	T0600101280
ADDRESS			**CITY**	**ZIP**
2567 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101280 Global ID: T0600101280 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 1/1/1999 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 01-1386 Loc Case Number: 01-1386 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Soil Begin Date: 4/3/1987 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.862751 Agency Provided Longitude: -122.266697 Regulatory Activities Details Action Date: 1987-04-03 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.44 miles N	173 ft (25 ft higher than site)	59

SITE NAME	MAPS	ID
TOYOTA FLYNN TRUST	1, 4	T0600101377

ADDRESS	CITY	ZIP
2555 SHATTUCK AVE	BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101377 Global ID: T0600101377 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 8/18/1994 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1492 Loc Case Number: 01-1492 File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Soil Begin Date: 1/29/1992 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.862965 Agency Provided Longitude: -122.266766 Regulatory Activities Details Action Date: 1992-01-29 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.48 miles SW	96 ft (52 ft lower than site)	60

SITE NAME	MAPS	ID
MALCOM X SCHOOL	1, 4	T0600101832

ADDRESS	CITY	ZIP
1734 PRINCE ST	BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101832 Global ID: T0600101832 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 1/25/1996 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 30317 Loc Case Number: 30317 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Under Investigation Begin Date: 7/19/1991 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.85218 Agency Provided Longitude: -122.273016 Regulatory Activities Details Action Date: 1991-07-19 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.5 miles NE	214 ft (66 ft higher than site)	61

SITE NAME	MAPS	ID
TONY & JOHN'S FOREIGN CARS	1, 4	T0600101375

ADDRESS	CITY	ZIP
2730 TELEGRAPH AVE	BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101375 Global ID: T0600101375 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 7/25/1994 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1490 Loc Case Number: 01-1490 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Soil Begin Date: 12/11/1986 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.860183 Agency Provided Longitude: -122.259546 Regulatory Activities Details Action Date: 1986-12-11 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.5 miles NE	216 ft (68 ft higher than site)	62

SITE NAME	MAPS	ID
WILLARD SCHOOL	1, 4	T0600101831

ADDRESS	CITY	ZIP
2425 STUART ST	BERKELEY	94704

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101831
Global ID: T0600101831
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/25/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 29952
Loc Case Number: 29952
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 1/7/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8596141
Agency Provided Longitude: -122.2586631

Regulatory Activities Details
Action Date: 1992-01-07 00:00:00
More Details Link

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RECORDS SOURCES SEARCHED

ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Air-CA	Air Permits with Emissions	ERS Supplemental Govt Sources	Click Here	3
AIR-DIST-CA	Air Pollution Control District	ERS Supplemental Govt Sources	Click Here	None Found
AST-CA	Historical Aboveground Storage Tanks	State/Tribal UST	Click Here	1
AST-CRSP-CA	Aboveground Storage Tanks	State/Tribal UST	Click Here	1
BF-MOA-CA	Brownfield MOA Sites (aka Considered Brownfield Sites, SWRCB MOA, Brownfield Memorandum of Agreement)	State/Tribal Brownfield	Click Here	None Found
BF-Tribal-US	Historical Tribal Brownfields	Federal Brownfield	Click Here	None Found
BF-US	Brownfields Sites	Federal Brownfields	Click Here	None Found
BioFuel-US	Bio Diesel Fuel	ERS Supplemental Govt Sources	Click Here	None Found
BZ-HazWaste-CA	Border Zone or Hazardous Waste Property	State/Tribal ASTM Other Med	Click Here	None Found
CAF-CA	Confined Animal Facilities	ERS Supplemental Govt Sources	Click Here	None Found
CDL-CA	Clandestine Drug Labs	ERS Supplemental Govt Sources	Click Here	None Found
CDL-US	National Clandestine Drug Lab Register	ERS Supplemental Govt Sources	Click Here	None Found
CERCLIS-Archived-US	CERCLIS sites that have been archived	Federal CERCLIS NFRAP	Click Here	None Found
CERCLIS-US	Comprehensive Environmental Response, Compensation, and Liability Information System	Federal CERCLIS	Click Here	None Found
CERS-CA	California Environmental Reporting System (CERS)	State/Tribal ASTM Other Med	Click Here	13
CHMIRS-CA	California Hazardous Material Incident Report System	Emergency Release Reports	Click Here	None Found
CHWF-CA	Commercial Offsite Hazardous Waste Facilities	ERS Supplemental Govt Sources	Click Here	None Found
City-AST-CA	Underground Storage Tanks	State/Tribal UST	Click Here	1
City-CUPA-CA	Certified Unified Program Agency	State/Tribal ASTM Other Med	Click Here	16
City-Others-CA	Hazardous Material Facilities	State/Tribal ASTM Other Med	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
City-UST-CA	City Agency Underground Storage Tanks	State/Tribal UST	Click Here	2
Cleaners-CA	Cleaners	ERS Supplemental Govt Sources	Click Here	1
Coal-Ash-Dams-US	Coal Ash Contaminated Sites and Hazard Dams	ERS Supplemental Govt Sources	Click Here	None Found
Controls-CA	California sites with Deed Restrictions or other Controls	State/Tribal Inst/Eng Controls	Click Here	None Found
Controls-RCRA-US	RCRA Institutional and Engineering Controls Summary (aka Federal RCRA with Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
Controls-US	US CERCLA Sites with Controls (aka US IC/EC, Institutional/Engineering List Controls, Land Use Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
CorAct-Closed-CA	Corrective Action Sites	State/Tribal ASTM Other Low	Click Here	None Found
CorAct-Open-CA	Corrective Action Sites	State/Tribal ASTM Other High	Click Here	None Found
CorAct-Other-CA	Corrective Action Sites	State/Tribal ASTM Other Low	Click Here	None Found
CORTESE-CA	Cortese Hazardous Waste & Substances Sites List	State/Tribal ASTM Other Med	Click Here	None Found
County-AST-CA	Aboveground Storage Tanks	State/Tribal UST	Click Here	None Found
County-BI-CA	Business Inventory	ERS Supplemental Govt Sources	Click Here	None Found
County-Hist-CA	Historic Environmental County Listings	State/Tribal ASTM Other Med	Click Here	None Found
County-LUST-CA	County Agency Leaking Underground Storage Tanks	State/Tribal LUST	Click Here	None Found
County-LUST-Closed-CA	County Agency Leaking Underground Storage Tanks, Closed Cases	State/Tribal LUST	Click Here	1
County-LUST-Open-CA	County Agency Leaking Underground Storage Tanks, Open Cases	State/Tribal LUST	Click Here	1
County-Others-CA	Environmental Related Databases	State/Tribal ASTM Other Med	Click Here	None Found
County-SLIC-Closed-CA	County SLIC Sites	Emergency Release Reports	Click Here	None Found
County-SLIC-Open-CA	County SLIC Sites	Emergency Release Reports	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
County-SML-CA	County Site Mitigation Unit List	State/Tribal ASTM Other Med	Click Here	None Found
County-SWF-CA	County Solid Waste Facilities	State/Tribal Landfill/Solid Waste	Click Here	None Found
County-UST-CA	County Agency Underground Storage Tanks	State/Tribal UST	Click Here	None Found
CRSP-CA	Cal EPA Regulated Site Portal	State/Tribal ASTM Other Med	Click Here	28
CUPA-CA	Certified Unified Program Agency	State/Tribal ASTM Other Med	Click Here	None Found
Dams-CA	California Dams	ERS Supplemental Govt Sources	Click Here	None Found
Debris-US	Historical Debris Sites	Federal Solid Waste	Click Here	None Found
Deed-CA	Deed Restrictions/Land Use Restrictions	State/Tribal Inst/Eng Controls	Click Here	None Found
Delisted-NPL-US	Delisted NPL Sites	Federal Delisted NPL	Click Here	None Found
DPR-CA	Pesticide Regulation Licenses	ERS Supplemental Govt Sources	Click Here	None Found
DryCleaners-CA	Dry Cleaner Facilities	ERS Supplemental Govt Sources	Click Here	None Found
EGRID-US	Emissions & Generation Resource Facilities	ERS Supplemental Govt Sources	Click Here	None Found
ENF-CA	Enforcement Actions Data	State/Tribal ASTM Other Med	Click Here	10
ENF-SMARTS-CA	Storm Water Enforcement Actions	State/Tribal ASTM Other Med	Click Here	None Found
ENF-Wastewater-CA	Wastewater Enforcement Actions	State/Tribal ASTM Other Med	Click Here	None Found
EPA-Watch-List-US	Historical EPA Watch List	ERS Supplemental Govt Sources	Click Here	None Found
ERNS-US	Emergency Response Notification System	Federal ERNS	Click Here	None Found
Eval-Hist-Active-CA	EnviroStor Evaluation History Sites	State/Tribal ASTM Other	Click Here	None Found
Eval-Hist-NFA-CA	EnviroStor Database Evaluation History NFA Sites	State/Tribal ASTM Other	Click Here	None Found
Eval-Hist-Other-CA	EnviroStor Database Evaluation History NFA Sites	State/Tribal ASTM Other	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
FA-HW-CA	Financial Assurance, Hazardous Waste	ERS Supplemental Govt Sources	Click Here	None Found
FA-HW-US	Financial Assurance, Hazardous Waste	ERS Supplemental Govt Sources	Click Here	None Found
FA-SWF-CA	Financial Assurance, Solid Waste Facilities	ERS Supplemental Govt Sources	Click Here	None Found
FEMA-UST-US	Historical FEMA Underground Storage Tanks	Federal UST	Click Here	None Found
FRS-US	Facility Registry Index (FINDS)	ERS Supplemental Govt Sources	Click Here	6
FTTS-ENF-US	Historical FIFRA/TSCA Tracking System (FTTS) Enforcement Actions	Federal ASTM Other	Click Here	None Found
FTTS-INSP-US	Historical FIFRA/TSCA Tracking System (FTTS) Inspections	ERS Supplemental Govt Sources	Click Here	None Found
FUDS-US	Formerly Used Defense Sites	ERS Supplemental Govt Sources	Click Here	None Found
FUSRAP-US	Formerly Utilized Sites Remedial Action Program Sites	ERS Supplemental Govt Sources	Click Here	None Found
Haulers-CA	Registered Waste Tire Haulers Listing	ERS Supplemental Govt Sources	Click Here	None Found
HazWaste-CA	Hazardous Waste Facilities	State/Tribal ASTM Other Med	Click Here	None Found
Hist-AFS2-US	Historical Air Facility System for Clean Air Act stationary sources	ERS Supplemental Govt Sources	Click Here	1
Hist-AFS-US	Historical Air Facility System for Clean Air Act stationary sources	ERS Supplemental Govt Sources	Click Here	1
Hist-Agriculture	Historical Ranches/Farms, Livestock/Agriculture	ERS Exclusive Historic Sources	Click Here	None Found
Hist-AST-CA	Historical Aboveground Storage Tanks	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Auto Dealers	Historical Auto and Truck Dealers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Auto Repair	Historical Automotive Repair	ERS Exclusive Historic Sources	Click Here	5
Hist-AWS-CA	Historical Annual Workplan Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-CA	Previously Listed California Sites	ERS Supplemental Govt Sources	Click Here	30
Hist-CalFID-CA	Historical Facility Inventory Database	ERS Supplemental Govt Sources	Click Here	18
Hist-CALSITES-CA	Historical Calsites Database	ERS Supplemental Govt Sources	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-CERCLIS-NFRAP-US	Historical CERCLIS-NFRAP	ERS Supplemental Govt Sources	Click Here	None Found
Hist-CERCLIS-US	Historical CERCLIS Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Chemical Manufacturing	Historical Manufacturing and Distribution of Chemicals, Gases, and/or Solids	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Chemical-Storage	Historical Chemical/Hazardous Use Storage	ERS Exclusive Historic Sources	Click Here	None Found
Hist-City-UST-CA	Historical Underground Storage Tanks	ERS Supplemental Govt Sources	Click Here	2
Hist-Cleaners	Historical Laundry, Cleaners, and Dry Cleaning Services	ERS Exclusive Historic Sources	Click Here	2
Hist-Controls-CA	Historical Restricted Use Sites	State/Tribal Inst/Eng Controls	Click Here	None Found
Hist-Convenience	Historical Convenience Store with Possible Gas	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Cort-CA	Historical Cortese list	State/Tribal ASTM Other Med	Click Here	None Found
Hist-Deed-CA	Historical Deed Restriction Properties	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Disposal-Recycle	Historical Hazardous Disposal/Recycle and Dumps/Waste	ERS Exclusive Historic Sources	Click Here	None Found
Hist-DTG-CA	Depth to Groundwater	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Dumps-US	Historical Dumps Inventory of 1985	Federal Solid Waste	Click Here	None Found
Hist-ERNS-US	Historical Emergency Response Notification System (ERNS)	ERS Supplemental Govt Sources	Click Here	None Found
Hist-FIFRA-US	Historical Case Administration Data from National Compliance Database (Federal Insecticide, Fungicide, and Rodenticide Act)	ERS Supplemental Govt Sources	Click Here	None Found
Hist-FINDS-US	Historical Facility Index System	ERS Supplemental Govt Sources	Click Here	2
Hist-Food-Processors	Historical Food Processing Manufacturers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Gun-Ranges	Historical Gun Ranges/Clubs	ERS Exclusive Historic Sources	Click Here	None Found
Hist-HWS-CA	Historical Cortese List-Hazardous Waste Substance Site List	ERS Supplemental Govt Sources	Click Here	7

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-LUSTIS-CA	Historical Lust Information System (LUSTIS)	ERS Supplemental Govt Sources	Click Here	10
Hist-Machine Shop	Historical Machine Shops, Welding, Machine Repair	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Manufacturing	Historical Sources US: Manufacturing	ERS Exclusive Historic Sources	Click Here	1
Hist-Metal Plating	Historical Metal Plating	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Mining	Historical Mining Operations	ERS Exclusive Historic Sources	Click Here	None Found
HIST-MLTS-US	Historical Material Licensing Tracking System	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Mortuaries	Historical Crematories/Mortuaries	ERS Exclusive Historic Sources	Click Here	None Found
HIST-MTBE-CA	Historical Sites With MTBE (Methyl Tertiary-Butyl Ether) Contamination	ERS Supplemental Govt Sources	Click Here	5
Hist-NPL-US	Historical National Priority List	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Oil-Gas	Historical Oil and Gas Well Related Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist-OilGas-Refiners	Historical Oil/Gas Refiners/Manufacturers/Plants	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Orange-County-LF-CA	Historical Orange County Landfills	ERS Supplemental Govt Sources	Click Here	None Found
Historical-CA	Historical Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Other	Historical Environmental Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Paint-Stores	Historical Paint Stores	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Petroleum	Historical Petroleum Refining/ Manufacturing/ Chemicals	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Post-Offices	Historical Post Offices	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Printers	Historical Printers and Publishers	ERS Exclusive Historic Sources	Click Here	3
Hist-Prop65-CA	Historical Prop 65 Sites	ERS Supplemental Govt Sources	Click Here	None Found
HIST-R4-CA	Historical sites	State/Tribal ASTM Other Med	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-RCRIS-US	Historical EPA's Resource Conservation and Recovery Act	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Regional-LUST-CA	Historical Leaking Underground Storage Tanks	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Regional-Other-CA	Historical Toxic Lists, Site Mitigation, and Groundwater Cleanup Program	ERS Supplemental Govt Sources	Click Here	1
Hist-Regional-SLIC-CA	Historical Spills and Leak Sites	ERS Supplemental Govt Sources	Click Here	10
Hist-Regional-Spills-CA	Historical Industrial Cleanup Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Regional-SWLF-CA	Historical County Landfills and Transfer Stations	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Regional-UST-CA	Historical Underground Storage Tanks	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Rental	Historical Rental Equipment & Yards	ERS Exclusive Historic Sources	Click Here	None Found
Hist-RV-Dealers	Historical Trailer and Recreational Vehicle Dealers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Salvage	Historical Vehicle Salvage Yards or Wreckers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-SCL-CA	Historical California Cerclis Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Service Stations	Historical Service Stations/Vehicle Fueling	ERS Exclusive Historic Sources	Click Here	9
HIST-SLIC-CV-CLOSED-CA	Historical Central Valley Spills and Leak Sites	Emergency Release Reports	Click Here	None Found
HIST-SLIC-CV-OPEN-CA	Historical Central Valley Spills and Leak Sites	Emergency Release Reports	Click Here	None Found
Hist-Steel-Metals	Historical Steel Mills/Manufacturers/Foundries/Smelters	ERS Exclusive Historic Sources	Click Here	None Found
Hist-SWIS-CA	Historical Solid Waste Information System (SWIS)	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Textile	Historical Textile Mills/Manufacturers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-ToxicPits-CA	Historical Toxic Pits Cleanup Facilities	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Transportation	Historical Transportation Facilities	ERS Exclusive Historic Sources	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-TRIS-US	Historical Toxic Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Trucking	Historical Trucking, Shipping, Delivery, and/or Storage	ERS Exclusive Historic Sources	Click Here	None Found
Hist-US	Historical Previously Listed Federal Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-US-EC	Historical Engineering Controls Sites (aka US EC, Engineering Controls, Land Use Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
Hist-USGS-WaterWells-CA	Historical Ground Water Site Inventory for California	ERS Supplemental Govt Sources	Click Here	None Found
Hist-US-IC	Historical Sites with Institutional Controls (aka US IC, Institutional Controls, Land Use Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
Hist-UST-CA	Historical Hazardous Substance Storage Infirmation (aka Historical Underground Storage Tanks)	State/Tribal UST	Click Here	4
Hist-UST-Cleanup-CA	Historic UST Cases Recommended for Closure under UST Cleanup Fund 5 Year Review (aka UST Cleanup Fund Cases)	State/Tribal LUST	Click Here	None Found
Hist-USTReg-CA	Historical Underground Storage Tank Registrations Database	ERS Supplemental Govt Sources	Click Here	3
Hist-Vehicle-Parts	Historical Vehicle Parts	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Vehicle-Washing	Historical Vehicle/Truck Washing Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist-WaterWells-US	Historical Public Community Water Supply/Well Head Protection Database	ERS Supplemental Govt Sources	Click Here	None Found
Hist-WIP-Active-CA	Historical Well Investigation Program Case List, Active Sites (aka WIP)	State/Tribal ASTM Other Med	Click Here	None Found
Hist-WIP-Backlog-CA	Historical Well Investigation Program Case List, Backlog Sites (aka WIP)	State/Tribal ASTM Other Med	Click Here	None Found
Hist-WIP-Historical-CA	Historical Well Investigation Program Case List, Historical Sites (aka WIP)	State/Tribal ASTM Other Low	Click Here	None Found
Hist-WMUDS-CA	Historical Waste Management Unit Database System	ERS Supplemental Govt Sources	Click Here	None Found
HMIS-US	Hazardous Materials Information System	Federal Emergency Release Reports	Click Here	None Found
HWIS-CA	Hazardous Waste Information Summary	State/Tribal RCRA Equivalent	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
HWMP-Controls-CA	Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction	State/Tribal Inst/Eng Controls	Click Here	None Found
HWT-CA	Hazardous Waste Transporters	ERS Supplemental Govt Sources	Click Here	None Found
ICE-CA	Inspection, Compliance, and Enforcement	State/Tribal ASTM Other Med	Click Here	None Found
ICIS-Air-US	Integrated Compliance Information System for Air	ERS Supplemental Govt Sources	Click Here	None Found
ICIS-FEC-US	Integrated Compliance Information System for Federal Enforcement Data	ERS Supplemental Govt Sources	Click Here	None Found
ICIS-NPDES-US	National Pollutant Discharge Elimination System (NPDES)	ERS Supplemental Govt Sources	Click Here	None Found
LA-LF-CA	Los Angeles County Landfills	State/Tribal Solid Waste	Click Here	None Found
Land-Disposal-CA	Geotracker - Land Disposal Sites (aka Landfills, LDS)	State/Tribal Landfill/Solid Waste	Click Here	None Found
LA-Waste-Haulers-CA	Waste Haulers	ERS Supplemental Govt Sources	Click Here	None Found
Lead-Smelter-2-US	Historical Lead Smelter Sites	ERS Supplemental Govt Sources	Click Here	None Found
Lead-US	Lead Smelter Sites	ERS Supplemental Govt Sources	Click Here	None Found
Liens-CA	Environmental Liens	State/Tribal Inst/Eng Controls	Click Here	None Found
LIENS-US	Superfund Liens	Federal Institutional/Engineering Controls	Click Here	None Found
LMOP-US	Landfill Methane Outreach Program	ERS Supplemental Govt Sources	Click Here	None Found
LUST-Closed-CA	Geotracker - Leaking Underground Storage Tanks, Closed Cases	State/Tribal LUST	Click Here	24
LUST-Open-CA	Geotracker - Leaking Underground Storage Tanks, Open Cases	State/Tribal LUST	Click Here	2
Manifest2-RI	Hazardous Waste Manifest	State/Tribal RCRA Equivalent	Click Here	None Found
MethaneLF-CA	Methane Producing Landfills	State/Tribal Other	Click Here	None Found
Military-Active-CA	EnviroStor Database Military Active Sites (aka MCS)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
Military-Bases-US	Military Base Boundaries	ERS Supplemental Govt Sources	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Military-NFA-CA	EnviroStor Database Military Active Sites (aka MCS)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
Military-Other-CA	EnviroStor Database Military Active Sites (aka MCS)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
Mines2-CA	California Mines	ERS Supplemental Govt Sources	Click Here	None Found
Mines-CA	Historical Death Valley Mines	ERS Supplemental Govt Sources	Click Here	None Found
Mines-CDMG-CA	California Division of Mines and Geology	ERS Supplemental Govt Sources	Click Here	None Found
MINES-US	Mines Master Index File	ERS Supplemental Govt Sources	Click Here	None Found
MLTS-US	Material Licensing Tracking System	ERS Supplemental Govt Sources	Click Here	None Found
Mortgage-CA	Cal Mortgage Facilities	ERS Supplemental Govt Sources	Click Here	None Found
MRDS-US	Mineral Resources Data System (MRDS)	ERS Supplemental Govt Sources	Click Here	None Found
MWMP-CA	Medical Waste Management Program	ERS Supplemental Govt Sources	Click Here	None Found
NCI-CA	Non-Case Information	ERS Supplemental Govt Sources	Click Here	None Found
NEI-LF-CA	Historical NEI (National Emission Inventory) Landfill Point Sources	ERS Supplemental Govt Sources	Click Here	None Found
NPDES-CA	National Pollutant Discharge Elimination System	ERS Supplemental Govt Sources	Click Here	None Found
NPDES-SW-CA	Notice of Intent Data	ERS Supplemental Govt Sources	Click Here	None Found
NPL-R9-US	NPL Region 9 Site Boundaries	Federal NPL	Click Here	None Found
NPL-US	National Priorities List	Federal NPL	Click Here	None Found
OGM-CA	Oil and Gas Monitoring	ERS Supplemental Govt Sources	Click Here	None Found
OGW-CA	California Oil and Gas Wells	ERS Supplemental Govt Sources	Click Here	None Found
OSCF-CA	Orphan Site Cleanup Fund	ERS Supplemental Govt Sources	Click Here	None Found
PADS-US	PCB Registration Database System	Federal ASTM Other	Click Here	None Found
PCB-US	PCB Transformers	Federal ASTM Other	Click Here	None Found
PCS-US	Historical Permit Compliance System for Clean Water Act	ERS Supplemental Govt Sources	Click Here	None Found
Perch1-CA	Perchlorate Confirmed Contaminant Sites	ERS Supplemental Govt Sources	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Perch2-CA	Perchlorate Confirmed Contaminant Sites	ERS Supplemental Govt Sources	Click Here	None Found
PR-MOA-CA	Polanco Redevelopment MOA Sites	State/Tribal ASTM Other Med	Click Here	None Found
Project-CA	Project - Multipurpose Site Type	ERS Supplemental Govt Sources	Click Here	None Found
Proposed-NPL-US	Proposed NPL Sites	Federal NPL	Click Here	None Found
RADINFO-US	Radiation Information Database	ERS Supplemental Govt Sources	Click Here	None Found
RCRA-CESQG-US	Resource Conservation and Recovery Act, Conditionally Exempt Small Quantity Generators (aka RCRA CESQG)	Federal RCRA Generators	Click Here	1
RCRA-COR-US	Resource Conservation and Recovery Act, - Corrective Actions (aka RCRA CORRACTS)	Federal RCRA CORRACTS	Click Here	None Found
RCRA-LQG-US	Resource Conservation and Recovery Act, Large Quantity Generators (aka RCRA LQG)	Federal RCRA Generators	Click Here	None Found
RCRA-NON-US	Resource Conservation and Recovery Act, Non-Hazardous Generators (aka RCRA Non-Haz, RCRA NonGen, RCRA No longer Regulated)	Federal RCRA Generators	Click Here	12
RCRA-SQG-US	Resource Conservation and Recovery Act, Small Quantity Generators (aka RCRA SQG)	Federal RCRA Generators	Click Here	7
RCRA-TSDF-US	Resource Conservation and Recovery Act -, Treatment, Storage, and Disposal Facilities (aka RCRA TSD, RCRA TSDF)	Federal RCRA non-CORRACTS TSD	Click Here	None Found
Response-CA	State Response Sites and National Priorities List (NPL)	State/Tribal NPL	Click Here	None Found
RFG-Lab-US	Reformulated Gasoline (RFG)	ERS Supplemental Govt Sources	Click Here	None Found
RMP-US	Risk Management Plans	ERS Supplemental Govt Sources	Click Here	None Found
ROD-US	Records of Decision	ERS Supplemental Govt Sources	Click Here	None Found
SAA-Agreements-US	Sites with Superfund Alternative Approach Agreements	Federal ASTM Other	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
School-Active-CA	EnviroStor Database School Active Sites (aka School Property Evaluation Program, SCH)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
School-NFA-CA	EnviroStor Database School Active Sites (aka School Property Evaluation Program, SCH)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
School-Other-CA	EnviroStor Database School Active Sites (aka School Property Evaluation Program, SCH)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
SDWIS-US	Safe Drinking Water Information System	ERS Supplemental Govt Sources	Click Here	None Found
SGV-Deep-Plumes-CA	San Gabriel Valley Deep Plumes	State/Tribal Solid Waste	Click Here	None Found
SGV-Shallow-Plumes-CA	San Gabriel Valley Shallow Plumes	State/Tribal Solid Waste	Click Here	None Found
SGV-Shallow-Plumes-Puente-Valley-CA	Puente Valley Shallow Plumes	State/Tribal Solid Waste	Click Here	None Found
SLIC-Closed-CA	Geotracker - The Spills, Leaks, Investigation & Cleanup (SLIC), Closed Cases	Emergency Release Reports	Click Here	1
SLIC-Open-CA	Geotracker -Spills, Leaks, Investigation & Cleanup (SLIC), Open Cases	Emergency Release Reports	Click Here	2
SML-CA	Site Mitigation List	State/Tribal ASTM Other Med	Click Here	None Found
SP-CA	Sampling Points	ERS Supplemental Govt Sources	Click Here	None Found
Spills-SSO-CA	Sanitary Sewer System	ERS Supplemental Govt Sources	Click Here	3
SSTS-US	Section 7 Tracking System	ERS Supplemental Govt Sources	Click Here	None Found
State-Response-Active-CA	EnviroStor State Response Active Sites	State/Tribal NPL	Click Here	None Found
State-Response-NFA-CA	EnviroStor State Response NFA Sites	State/Tribal NPL	Click Here	None Found
State-Response-Other-CA	EnviroStor State Response Other Sites	State/Tribal NPL	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Superfund-Active-CA	Envirorstor Superfund Active Sites (aka BEAP, CalSites, Brownfields and Environmental Restoration Program)	State/Tribal CERCLIS Equivalent	Click Here	None Found
Superfund-NFA-CA	EnviroStor Superfund NFA Sites (aka BEAP, CalSites, Brownfields and Environmental Restoration Program)	State/Tribal CERCLIS Equivalent	Click Here	None Found
Superfund-Other-CA	EnviroStor Superfund Sites (aka BEAP, CalSites, Brownfields and Environmental Restoration Program)	State/Tribal CERCLIS Equivalent	Click Here	None Found
SWIS-CA	Solid Waste Information System	State/Tribal Landfill/Solid Waste	Click Here	None Found
SWLF-US	Solid Waste Facilities	Federal Solid Waste	Click Here	None Found
SWRCY-CA	Beverage Container Recycler Database	State/Tribal ASTM Other Med	Click Here	None Found
TierPer-CA	Tiered Permits	ERS Supplemental Govt Sources	Click Here	None Found
TOMS-CA	Topographically Occurring Mine Symbols	ERS Supplemental Govt Sources	Click Here	None Found
Tribal-Air-US	Tribal Air Permitted Facilities	ERS Supplemental Govt Sources	Click Here	None Found
Tribal-LUST-Closed-Reg4	Tribal Leaking Underground Storage Tanks, Region 4, Closed Cases (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST-Closed-Reg9	Tribal Leaking Underground Storage Tanks, Region 9 (aka Indian Lust)	Federal LUST	Click Here	None Found
Tribal-LUST-Open-Reg10	Tribal Leaking Underground Storage Tanks (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST-Open-Reg4	Tribal Leaking Underground Storage Tanks, Region 4, Open Cases (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST-Open-Reg9	Tribal Leaking Underground Storage Tanks , Region 9 (aka Indian Lust)	Federal LUST	Click Here	None Found
Tribal-LUST-Reg1	Tribal Leaking Underground Storage Tanks (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST-Reg7	Tribal Leaking Underground Storage Tanks, Region 7 (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-ODI-US	Tribal Open Dump Sites	Federal Solid Waste	Click Here	None Found
Tribal-UST-Reg1	Tribal Underground Storage Tanks (aka INDIAN UST)	Federal UST	Click Here	None Found
Tribal-UST-Reg10	Tribal Underground Storage Tanks (aka Indian UST)	Federal UST	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Tribal-UST-Reg4	Tribal Underground Storage Tanks (aka INDIAN UST)	Federal UST	Click Here	None Found
Tribal-UST-Reg7	Tribal Underground Storage Tanks, Region 7 (aka UST)	Federal UST	Click Here	None Found
Tribal-UST-Reg9	Tribal Underground Storage Tanks (aka Tribal UST)	Federal UST	Click Here	None Found
Tribal-VCP-US	Tribal VCP	Federal Tribal VCP	Click Here	None Found
TRIS2000-US	Historical Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TRIS2010-US	Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TRIS80-US	Historical Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TRIS90-US	Historical Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TSCA-US	Toxics Substance Control Sites	ERS Supplemental Govt Sources	Click Here	None Found
UIC2-CA	Injection Wells	ERS Supplemental Govt Sources	Click Here	None Found
UIC-CA	Underground Injection Control Wells	ERS Supplemental Govt Sources	Click Here	None Found
UMTRA-US	Historical Uranium Mill Tailings Remedial Action Sites	ERS Supplemental Govt Sources	Click Here	None Found
USGS-Waterwells-US	Ground Water Site Inventory	ERS Supplemental Govt Sources	Click Here	None Found
UST-Abandoned-CA	Abandoned UST Initiative (aka Inventory of Abandoned Tank Sites)	State/Tribal UST	Click Here	None Found
UST-CA	Geotracker - Underground Storage Tanks	State/Tribal UST	Click Here	2
UST-Closed-CA	UST Case Closure Review Denials and Approved Orders (aka Closure of Underground Storage Tank (UST) Cases)	State/Tribal UST	Click Here	None Found
USTComp-CA	Previously Abandoned Tanks Now in Compliance (aka Compliance UST)	State/Tribal UST	Click Here	None Found
UST-CRSP-CA	Underground Storage Tanks	State/Tribal UST	Click Here	2
UST-Priority-CA	UST Cleanup Fund Priority List	State/Tribal UST	Click Here	None Found
UST-Proposed-CA	Proposed Closure of UST Cases (aka UST Proposed for Closure)	State/Tribal UST	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Vapor-Intrusions-US	Vapor Intrusion Database	ERS Supplemental Govt Sources	Click Here	None Found
VCP-Active-CA	EnviroStor VCP Active Sites	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
VCP-NFA-CA	EnviroStor Database VCP NFA Listing	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
VCP-Other-CA	EnviroStor VCP Other Sites	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
WDR-CA	Waste Discharge Requirements	ERS Supplemental Govt Sources	Click Here	None Found

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UN-MAPPABLE OCCURRENCES

The following occurrences were not mapped primarily due to incomplete or inaccurate address information. All of the following occurrences were determined to share the same zip code as the area searched. General status information is given with each occurrence along with any address information entered by the agency responsible for the list.

ID	Facility Name	Address	Database	Status
No "un-mapped" sites requested.				

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ENVIRONMENTAL RECORD SEARCH
"The Intelligent Choice"

RecCheck Report for : CPAK

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	10196185

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196185
Facility ID: Not Reported
Facility Regulator Key ID: FA0000211
Organization Code: 90166819
Business/Organization Name: THE MODEL GARAGE INC.
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 1/4/2017 12:34:44 PM
Count of Submitted Elements: 12
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: VIVIANA GARCIA

Facility Specific Information
Assessor Parcel Number (APN): 53-1590-5-1
Number of Employees: 9
Property Owner Name: Donald B Worth
Property Owner Phone Number: 510-540-5899
Property Owner Mailing Address: 2920 SHATTUCK AVE
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 11/30/2015
Hazardous Waste Generator (HW) Last Inspection Date: 11/30/2015
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: 1
Chemical Name: Not Reported
Common Chemical Name: Used Antifreeze
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 40
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 25
Maximum Daily Amount Containing a Hazardous Material: 40
Estimate of Annual Amount Handled: 465
California Hazardous Waste Code: 342
Unit of Measure: Gallons

Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: Y
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-7
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Burates
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 1330-43-4
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Nitrates
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 7632-00-00
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Silicon compounds
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 8834-92-0
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 10
Chemical Name: Not Reported
Common Chemical Name: Waste Oil

Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 220
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 150
Maximum Daily Amount Containing a Hazardous Material: 220
Estimate of Annual Amount Handled: 1755
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported

Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Used, Refined Petroleum Base Stock
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-41-2
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 12
Chemical Name: Not Reported
Common Chemical Name: Motor Oil / Transmission Oil / Gear Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 220

Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 222
Maximum Daily Amount Containing a Hazardous Material: 364
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Refine Petroleum Base Stocks
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported

Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 2
Chemical Name: Ethylene Glycol
Common Chemical Name: Anti-freeze
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 107-21-1
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 35
Maximum Daily Amount Containing a Hazardous Material: 55
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: Y
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N

Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 3
Chemical Name: Not Reported
Common Chemical Name: Lead Acid Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported

Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 15
Maximum Daily Amount Containing a Hazardous Material: 20
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported

Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 3
Chemical Name: Not Reported
Common Chemical Name: Misc Flamimable Aerosol Lubricants Zep 45 Zepreserve Wurth HHS 2000
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.25
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons

Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Aromatic Naphtha
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-95-6
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Aliphatic Naphtha
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-88-7
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Ethanol
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64-17-5
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Paraffin Oil
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 64742-52-5
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Petroleum Lubricant
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 68782-97-8
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 3
Chemical Name: Not Reported
Common Chemical Name: Miscellaneous Cleaners

Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 30
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 20
Maximum Daily Amount Containing a Hazardous Material: 30
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported

Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Acetone
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 67-64-1
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Toluene
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 108-88-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Methanol
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 67-56-1
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Mixed Xylenes
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 1330-20-7
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Methyl Ethyl Ketone
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 79-93-3
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 3
Chemical Name: Not Reported
Common Chemical Name: Used Lead Acid Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1

Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 15
Estimate of Annual Amount Handled: 160
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported

Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 4
Chemical Name: Acetylene
Common Chemical Name: Acetylene
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 74-86-2
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 55
Maximum Daily Amount Containing a Hazardous Material: 90
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N

Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 4
Chemical Name: Oxygen
Common Chemical Name: Oxygen
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7782-44-7
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported

Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 84
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 70
Maximum Daily Amount Containing a Hazardous Material: 142
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported

Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 5
Chemical Name: Not Reported
Common Chemical Name: Aqueous Cleaning Solution, new
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 24
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 52
Maximum Daily Amount Containing a Hazardous Material: 52
Estimate of Annual Amount Handled: 224
California Hazardous Waste Code: 134
Unit of Measure: Gallons

Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Soda Ash
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 497-19-8
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Linear Primary Alcohol
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68439-46-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Isononanoic Acid
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 512345
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 6
Chemical Name: Dichlorodifluoromethane
Common Chemical Name: R-12 Refrigerant

Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 75-71-8
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 133
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 173
Maximum Daily Amount Containing a Hazardous Material: 225
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported

Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 6
Chemical Name: Tetrafluoroethane
Common Chemical Name: R134 Refirgerant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 811-97-2
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 133

Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 173
Maximum Daily Amount Containing a Hazardous Material: 225
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported

Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 8
Chemical Name: Nitrogen
Common Chemical Name: Nitrogen
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7727-37-9
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 76
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 38
Maximum Daily Amount Containing a Hazardous Material: 76
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N

Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 540-5899
Fax Number: 510-540-7933
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 2920 SHATTUCK AVE
Mailing Address City: BERKELEY

Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Donald B Worth
Operator Phone Number: 510-540-5899
Owner Name: Donald B Worth
Owner Phone: 510-540-5899
Owner Mailing Address: 2920 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Donald B Worth
Environmental Contact Phone Number: 510-540-5899
Environmental Contact Mailing Address: 2920 SHATTUCK AVE
Environmental Contact Email Address: modelgarage@modelgarageberkeley.com
Environmental Contact City: BERKELEY
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Donald B Worth
Primary Emergency Contact Title: President
Primary Emergency Contact Business Phone Number: 510-540-5899
Primary Emergency Contact 24Hr Phone: 510-517-6313
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Not Reported
Secondary Emergency Contact Title: Not Reported
Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: Not Reported
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Not Reported
Identification Signer Name: Not Reported
Identification Signer Title: Not Reported
Billing Contact Name: Donald B Worth
Billing Contact Phone: 510-540-5899
Billing Contact Email: modelgarage@modelgarageberkeley.com
Billing Address: 2920 SHATTUCK AVE
Billing City: BERKELEY
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAD983642786
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N

Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 1/4/2017 12:34:44 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 1/4/2017 11:15:22 AM
BP Owner/Operator Last Updated Date: 1/4/2017 11:15:22 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85635
Agency Provided Longitude: -122.26693
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:19 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 1/4/2017 12:34:44 PM
Facility Info Accepted Date: 1/5/2017 9:21:26 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 2/4/2017
Inventory Last Submitted Date: 1/4/2017 12:34:44 PM
Inventory Last Accepted Date: 1/5/2017 9:21:32 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 2/4/2017
ER Training Last Submitted Date: 1/4/2017 12:34:44 PM
ER Training Last Accepted Date: 1/5/2017 9:21:42 AM
UST Regulator Code: 6120

UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
: Not Reported
AST, HMRRP & UST Inspection Information
EPA ID: CAD983642786
RCRA LQG: No
Inspection Date: 11/30/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0

Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 581
Violation Details Available: No
Inspection Comments: Not Reported

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
Donald B Worth	1,2,3,4	10196185-BC

ADDRESS	CITY	ZIP
2920 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196185
Owner Name: THE MODEL GARAGE INC.
Owner Address: 2920 SHATTUCK AVE
Owner City: ALBANY/Berkeley
Owner State: CA
Owner Zip: 94705
Mailing Address: 2920 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

CRSP-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1,2,3,4	259571
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 259571
Site EI ID: T0600101310
Agency Provided Latitude: 37.855587
Agency Provided Longitude: -122.266832

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1,2,3,4	160961
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 160961
Site EI ID: 10196185
Agency Provided Latitude: 37.856346
Agency Provided Longitude: -122.26693

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 3/16/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): EPA ID Number, CAD 983 642 786, is active. Waste is kept outside under a shelter. Waste is consistent with the inventory provided on CERS. Observed Used Oil, used coolant, waste filters (paper and metal separated), waste aerosols. Hazardous waste manifests were reviewed for past 3 years, records were compliant. Fire extinguishers are up to date.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 3/16/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous materials onsite are consistent with the materials reported on CERS. Facility map accurately depicts locations of hazardous materials and waste. Annual training for hazard communication and hazardous material/waste handling has not been completed since 2015.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/30/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 11/30/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division

Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 3/16/2018
Citation: HSC 6.95 25505(a)(4) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)(4)
Violation Description: Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years.

Violation Note(s): Returned to compliance on 04/16/2018. Business failed to provide annual training to all employees. Corrective action: Complete hazardous materials/waste training for all employees and submit records to Toxics Management Division.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 3/16/2018
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Description: Failure to properly label hazardous waste accumulation containers and portable tanks with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.
Violation Note(s): Returned to compliance on 04/16/2018. Business failed to properly label hazardous waste in that the accumulation start date was not indicated. Corrective action: Add accumulation start dates to all hazardous waste containers that have begun accumulating.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196185
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.856350
Agency Provided Longitude: -122.266930

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

ENF-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
SOUTHWICK CHRYSLER PLYMOUTH	1,2,3,4	T0600101310

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94704

DETAILS

Global ID: T0600101310
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1419
Loc Case Number: 01-1419
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Soil
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 1995-10-17
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
MODEL GARAGE INC THE	1,2,3,4	110002880703

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	94705-1809

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110002880703
Create Date: 01-MAR-2000 00:00:00
Update Date: 14-OCT-2015 09:49:44
Program System: CA-ENVIROVIEW, HWTS-DATAMART, RCRAINFO
Interest Type(s): SQG, STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
IMPORTED CAR OF BERKELEY	1,2,3,4	110002708008

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94710

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110002708008
Create Date: 01-MAR-2000 00:00:00
Update Date: 29-DEC-2014 08:58:48
Program System: RCRAINFO
Interest Type(s): SQG

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
SOUTHWICK CHRYSLER PLYMOUTH	1,2,3,4	110065850341

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94704

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065850341
Create Date: 13-OCT-2015 15:36:36

Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
MODEL GARAGE	1,2,3,4	516578-PD

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	94705-1809

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	99409-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	99410-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	123655569-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: ACTIVE, CUPA

Program/Element: HMBP

Status: ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	100261-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Inactive
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Inactive

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
MODEL GARAGE INC THE	1,2,3,4	CAD983642786

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	947021809

DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21
No Longer Listed-EPA ID: CAD983642786
Facility County: 1

Mailing Street: 2920 SHATTUCK AVE
Mailing City: BERKELEY
Mailing State: CA
Mailing Zip: 947051809
Contact Name: D & D WORTH/P & S EDINOFF
Contact Phone: 5105405899

Year: 2017
TONS: 0.025
TSD EPA ID: NED981723513
Category Code: 331
Category Description: Off-specification, aged or surplus organics
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2017
TONS: 0.13
TSD EPA ID: CAD059494310
Category Code: 223
Category Description: Unspecified oil-containing waste
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2017
TONS: 0.05
TSD EPA ID: CAD059494310
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2017
TONS: 1.0842
TSD EPA ID: CAD980887418
Category Code: 133
Category Description: Aqueous solution with total organic residues 10 percent or more
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2017
TONS: 0.035
TSD EPA ID: NED981723513
Category Code: 213
Category Description: Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Method Description: INCINERATION--THERMAL DESTRUCTION OTHER THAN USE AS A FUEL

Year: 2016
TONS: 0.0375
TSD EPA ID: CAD059494310
Category Code: 223

Category Description: Unspecified oil-containing waste
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2016
TONS: 1.31355
TSD EPA ID: CAD980887418
Category Code: 133
Category Description: Aqueous solution with total organic residues 10 percent or more
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2016
TONS: 0.105
TSD EPA ID: CAD059494310
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2015
TONS: 0.015
TSD EPA ID: CAD059494310
Category Code: 181
Category Description: Other inorganic solid waste
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2015
TONS: 0.025
TSD EPA ID: CAD059494310
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2015
TONS: 1.10505
TSD EPA ID: CAD980887418
Category Code: 133
Category Description: Aqueous solution with total organic residues 10 percent or more
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2012
TONS: 0.04
TSD EPA ID: NVT330010000
Category Code: 172
Category Description: Metal dust (see 121) and machining waste
Method Description: LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOSED AS LANDFILL(TO INCLUDE ON-

SITE TREATMENT AND/OR STABILIZATION)

Year: 2012
TONS: 0.0198
TSD EPA ID: CAD059494310
Category Code: 331
Category Description: Off-specification, aged or surplus organics
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2004
TONS: 0.4032
TSD EPA ID: CAD053044053
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: TRANSFER STATION

Year: 2004
TONS: 0.1008
TSD EPA ID: CA0000084517
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: TRANSFER STATION

Year: 2003
TONS: 1.071
TSD EPA ID: CA0000084517
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: TRANSFER STATION

Year: 2002
TONS: 0.0672
TSD EPA ID: CA0000084517
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: TRANSFER STATION

Year: 2002
TONS: 0.0168
TSD EPA ID: CA0000084517
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: Not Reported

Year: 1999
TONS: 0.3127
TSD EPA ID: CAD009452657
Category Code: 343
Category Description: Unspecified organic liquid mixture

Method Description: RECYCLER

Year: 1998
TONS: 0.9382
TSD EPA ID: CAD009452657
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: RECYCLER

Year: 1997
TONS: 1.1884
TSD EPA ID: CAD009452657
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: RECYCLER

Year: 1996
TONS: 0.5004
TSD EPA ID: CAD009452657
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: RECYCLER

Year: 1996
TONS: 0.2288
TSD EPA ID: CAD093459485
Category Code: 214
Category Description: Unspecified solvent mixture
Method Description: TRANSFER STATION

Year: 1995
TONS: 0.1582
TSD EPA ID: CAD093459485
Category Code: 214
Category Description: Unspecified solvent mixture
Method Description: TRANSFER STATION

Year: 1995
TONS: 0.025
TSD EPA ID: CAD093459485
Category Code: 214
Category Description: Unspecified solvent mixture
Method Description: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than	1

			site)	
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1,2,3,4	72CDA684-1241-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	
DETAILS				
No Additional Details Found				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	**1**
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1,2,3,4	72CDA684-1240-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	
DETAILS				
No Additional Details Found				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	**1**
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1,2,3,4	FA0000211-BC
ADDRESS			**CITY**	**ZIP**
2920 Shattuck AVE			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: ACTIVE Archive Date: 03/22/19 No Longer Listed-Responsible Agency: City of Berkeley				

Facility ID: FA0000211
CERS ID: 10196185
Owner Name: Donald B Worth
Owner Address: 2920 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2920 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: HAZ WASTE GENERATOR
Billing Status: ACTIVE

Program/Element: HMBP
Billing Status: ACTIVE

Program/Element: STORMWATER
Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
SOUTHWICK CHRYSLER PLYMOUTH	1,2,3,4	T0600101310

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94704

DETAILS

Original Database: SLIC-Closed-CA
Last Agency Status: Completed - Case Closed
Archive Date: 12/17/21
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101310
Global ID: T0600101310
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/17/1995
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1419
Loc Case Number: 01-1419

File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Soil
Begin Date: 4/4/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.855587
Agency Provided Longitude: -122.266832

Regulatory Activities Details
Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1995-10-17 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 1995-10-17 00:00:00
Status: Completed - Case Closed

Status Date: 1988-04-04 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)

Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
1X BALCH PETROLEUM			1,2,3,4	7808798
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	947100000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1,2,3,4	3768324
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	947020000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than	1

			site)	
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1,2,3,4	207116
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	947100000
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-FINDS-US	Listed	Subject Site	148 ft (0 ft higher than site)	**1**
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1,2,3,4	207116
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94710
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-FINDS-US	Listed	Subject Site	148 ft (0 ft higher than site)	**1**
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1,2,3,4	3768324
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94702
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**

Hist-LUSTIS-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1,2,3,4	929800
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1,2,3,4	929800
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CARS OF BERKELEY			1,2,3,4	239029
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94705
DETAILS				

Note: ID has been assigned by ERS
Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000363DE.pdf

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
SOUTHWICK CHRYSLER PLYMOUTH	1,2,3,4	T0600101310

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101310
Global ID: T0600101310
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/17/1995
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1419
Loc Case Number: 01-1419
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Soil
Begin Date: 4/4/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.855587
Agency Provided Longitude: -122.266832

Regulatory Activities Details
Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-04-04 00:00:00

Action Type: Other
Action: Leak Reported

Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1995-10-17 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 1995-10-17 00:00:00
Status: Completed - Case Closed

Status Date: 1988-04-04 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			MAPS	ID

IMPORTED CAR OF BERKELEY	1,2,3,4	CAD981443252
ADDRESS	**CITY**	**ZIP**
2900 SHATTUCK AVE	BERKELEY	94710

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981443252
Source Type: Implementer
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
Active Site Indicator: H----
Owner Name: IMPORTED CAR OF BERKELEY
Operator Name: NOT REQUIRED
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N

Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19960901
Acknowledge Flag Date: 19910331
Contact Country: US
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1,2,3,4	CAD983642786

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	94702

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD983642786
Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
Active Site Indicator: H----
Owner Name: DONALD AND DOROTHY PETER
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N

NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19920707
Acknowledge Flag Date: 19920716
Contact First Name: DONALD
Contact Last Name: WORTH
Contact Street 1: 2920 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94702
Contact Country: US
Contact Phone: 510-540-5899
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	257098
ADDRESS	**CITY**	**ZIP**
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 257098
Site EI ID: T0600100963
Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	**2**
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1,2,3,4	188609
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 188609
Site EI ID: SLT2O04046

Agency Provided Latitude: 37.855772
Agency Provided Longitude: -122.266428

Program Description: Cleanup Program Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	T0600100963

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Global ID: T0600100963
County: Alameda
Site History: The subject property (Site) is currently a small restaurant (Simply Greek) located at 2929 Shattuck Avenue in Berkeley, California. The Site is developed entirely by a single-story structure that faces directly to Shattuck Avenue. In January 1988, a 1,500-gal underground storage tank (UST) was removed from the Site. The UST was used to house bunker oil. During removal, a 500-gal UST that was used for stoddard solvent (SS, or STOD) presumably used for dry cleaning. Bunker oil (fuel oil, bunker crude, bunker fuel) is typically any type of petroleum fuel used for marine vessels, or in some cases, aircraft. Contaminants reported on Site include Stoddard solvent and bunker fuel/heating oil. No significant observed release to the environment. The Site was Administratively closed in 1991. Closed, G. Fielder, in GeoTracker, October 14, 2008.
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044

File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988
Action Date: 2015-09-18
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2015-06-25
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2014-08-06
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2013-06-12
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2008-05-06
Action Type: ENFORCEMENT
Action: File review

Action Date: 1994-03-21
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-01-22
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1991-08-14
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1991-06-17
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1989-08-14
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1989-08-10
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1987-04-28
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1987-04-19
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-03-12
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1984-11-21
Action Type: ENFORCEMENT
Action: Other Report

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1,2,3,4	110065235711
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065235711
Create Date: 10-OCT-2015 10:09:04
Update Date: 15-OCT-2015 07:42:15
Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**

NEWBERRY STATION OFFICE PARK	1,2,3,4	SLT2O04046
ADDRESS	**CITY**	**ZIP**
2929 SHATTUCK AVE	BERKELEY	94705

DETAILS

Original Database: ENF-CA
Last Agency Status: Listed
Archive Date: 01/12/21
No Longer Listed-Global ID: SLT2O04046
County: Alameda
Site History: 9/21/2015 case closed as UST case, see case 01-1044
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: Not Reported
RB Case Number: 01-1044
Loc Case Number: Not Reported
File Location: Not Reported
Potential Contaminants of Concern: Not Reported
Potential Media Affected: Not Reported
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2015-09-18
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	**2**
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1,2,3,4	B15F2599-SLT2O04046
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	

DETAILS

No Additional Details Found

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION OFFICE PARK	1,2,3,4	SLT2O04046

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94705

DETAILS

Original Database: SLIC-Open-CA
Last Agency Status: Open - Eligible for Closure
Archive Date: 01/29/16
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SLT2O04046
Global ID: SLT2O04046
Case Type: Cleanup Program Site
Status: Open - Eligible for Closure
Status Date: 6/19/2015
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: Not Reported
RB Case Number: 01-1044
Loc Case Number: Not Reported
File Location: Not Reported
Potential Contaminants of Concern: Not Reported
Potential Media Affected: Not Reported
Site History: Not Reported
Agency Provided Latitude: 37.85577172
Agency Provided Longitude: -122.2664285

MTBE/Region Details
: Not Reported
Regulatory Activites Details
: Not Reported
Contact Details
Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND

Contact Email: ralambert@waterboards.ca.gov
Contact Phone Number: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION OFFICE PARK	1,2,3,4	SLT2O04046

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94705

DETAILS

Original Database: SLIC-Closed-CA
Last Agency Status: Completed - Case Closed
Archive Date: 10/09/20
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SLT2O04046
Global ID: SLT2O04046
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Status Date: 2015-09-18 00:00:00
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: Not Reported
RB Case Number: 01-1044
Loc Case Number: Not Reported
File Location: Not Reported
Potential Contaminants of Concern: Not Reported
Potential Media Affected: Not Reported
Site History: 9/21/2015 case closed as UST case, see case 01-1044
Begin Date: 2001-03-08 00:00:00
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8557717191174
Agency Provided Longitude: -122.266428493393

Regulatory Activities Details
Action Date: 2015-09-18 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2015-09-18 00:00:00
Status: Completed - Case Closed

Status Date: 2015-06-19 00:00:00
Status: Open - Eligible for Closure

Status Date: 2015-05-19 00:00:00
Status: Open - Inactive

Status Date: 2014-05-05 00:00:00
Status: Open - Eligible for Closure

Status Date: 2009-06-05 00:00:00
Status: Open - Inactive

Status Date: 2001-03-08 00:00:00
Status: Open - Case Begin Date

Status Date: 2001-03-08 00:00:00
Status: Open - Site Assessment

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND
Contact Email: ralambert@waterboards.ca.gov
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			MAPS	ID

NEWBERRY STATION	1,2,3,4	T0600100963
ADDRESS	**CITY**	**ZIP**
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Original Database: LUST-Open-CA
Last Agency Status: Open - Eligible for Closure
Archive Date: 01/29/16
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963
Global ID: T0600100963
Case Type: LUST Cleanup Site
Status: Open - Eligible for Closure
Status Date: 10/21/2013
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
Site History: Stoddard solvent and bunker fuel/heating oil case. No significant observed release to the environment. Administratively closed in 1991. Closed, G. Fiedler, in GeoTracker, October 14, 2008.
Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

MTBE/Region Details
: Not Reported
Regulatory Activites Details
Action Date: 6/25/2015
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 8/6/2014
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 6/12/2013
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 5/6/2008
Action Type: ENFORCEMENT
Action: File review

Action Date: 3/21/1994
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 10/8/1991
Action Type: RESPONSE
Action: Well Destruction Report

Action Date: 7/26/1991
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 8/14/1990
Action Type: REMEDIATION
Action: Monitored Natural Attenuation

Action Date: 8/10/1989
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 11/21/1984
Action Type: Other
Action: Leak Discovery

Action Date: 11/21/1984
Action Type: Other
Action: Leak Reported

Action Date: 11/21/1984
Action Type: Other
Action: Leak Stopped

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND
Contact Email: ralambert@waterboards.ca.gov
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: mcohen@waterboards.ca.gov
Contact Phone Number: 9163415751

Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	T0600100963

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Original Database: SLIC-Closed-CA
Last Agency Status: Completed - Case Closed
Archive Date: 12/17/21
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963
Global ID: T0600100963
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2015
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
Begin Date: 11/21/1984
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988

Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

Regulatory Activities Details
Action Date: 1984-11-21 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1987-01-26 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1987-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-04-19 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-04-28 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1988-01-25 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-08-10 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1989-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1989-08-23 00:00:00

Action Type: RESPONSE
Action: Public Comment

Action Date: 1990-08-14 00:00:00
Action Type: REMEDIATION
Action: Monitored Natural Attenuation

Action Date: 1991-06-17 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1991-07-06 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-07-26 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1991-07-29 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-07-29 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1991-10-08 00:00:00
Action Type: RESPONSE
Action: Well Destruction Report

Action Date: 1991-10-09 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1992-01-22 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1994-03-21 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2008-05-06 00:00:00
Action Type: ENFORCEMENT
Action: File review

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2014-08-06 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2015-06-25 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2015-09-18 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2015-09-18 00:00:00
Status: Completed - Case Closed

Status Date: 2013-10-21 00:00:00
Status: Open - Eligible for Closure

Status Date: 1996-09-27 00:00:00
Status: Open - Site Assessment

Status Date: 1984-11-21 00:00:00
Status: Open - Case Begin Date

Status Date: 1965-01-02 00:00:00
Status: Open - Remediation

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND
Contact Email: ralambert@waterboards.ca.gov

Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: matthew.cohen@waterboards.ca.gov
Contact Phone Number: 9163415751

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
1X NEWBURY STATION	1,2,3,4	7808660

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	947040000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	1588069

ADDRESS	CITY	ZIP
2929 SHATTUCK	BERKELEY	94703

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1,2,3,4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-Other-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1,2,3,4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998 List: North Bay County Toxic List - Surface Spills				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1,2,3,4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	T0600100963

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963
Global ID: T0600100963
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2015
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
Begin Date: 11/21/1984
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988
Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

Regulatory Activities Details
Action Date: 1984-11-21 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1987-01-26 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1987-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-04-19 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-04-28 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1988-01-25 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-08-10 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1989-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1989-08-23 00:00:00
Action Type: RESPONSE
Action: Public Comment

Action Date: 1990-08-14 00:00:00
Action Type: REMEDIATION
Action: Monitored Natural Attenuation

Action Date: 1991-06-17 00:00:00
Action Type: ENFORCEMENT

Action: Other Report

Action Date: 1991-07-06 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-07-26 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1991-07-29 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-07-29 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1991-10-08 00:00:00
Action Type: RESPONSE
Action: Well Destruction Report

Action Date: 1991-10-09 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1992-01-22 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1994-03-21 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2008-05-06 00:00:00
Action Type: ENFORCEMENT
Action: File review

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2014-08-06 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2015-06-25 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2015-09-18 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2015-09-18 00:00:00
Status: Completed - Case Closed

Status Date: 2013-10-21 00:00:00
Status: Open - Eligible for Closure

Status Date: 1996-09-27 00:00:00
Status: Open - Site Assessment

Status Date: 1984-11-21 00:00:00
Status: Open - Case Begin Date

Status Date: 1965-01-02 00:00:00
Status: Open - Remediation

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND
Contact Email: ralambert@waterboards.ca.gov
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: matthew.cohen@waterboards.ca.gov
Contact Phone Number: 9163415751

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles W	142 ft (6 ft lower than site)	3

SITE NAME	MAPS	ID
AKXNER CONSTRUCTION	1,2,3,4	CAP601252725

ADDRESS	CITY	ZIP
2905 NEWBURY ST	BERKLEY	947032514

DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21
No Longer Listed-EPA ID: CAP601252725
Facility County: 0
Mailing Street: Not Reported
Mailing City: Not Reported
Mailing State: Not Reported
Mailing Zip: 000000000
Contact Name: Not Reported
Contact Phone: 0000000000

Year: 1997
TONS: 0.35
TSD EPA ID: CAD028409019
Category Code: 352
Category Description: Other organic solids
Method Description: TRANSFER STATION

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles NE	149 ft (1 ft higher than site)	4

SITE NAME	MAPS	ID

ALEX HATHALLON	1,2,3,4	4520598C-CAC002565442
ADDRESS	**CITY**	**ZIP**
2108 RUSSEL ST	BERKELEY	94704
DETAILS		
No Additional Details Found		

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles NE	149 ft (1 ft higher than site)	**4**
SITE NAME			**MAPS**	**ID**
ALEX HATHALLON			1,2,3,4	CAC002565442
ADDRESS			**CITY**	**ZIP**
2108 RUSSEL ST			BERKELEY	94704

DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21
No Longer Listed-EPA ID: CAC002565442
Facility County: 01
Mailing Street: 2108 RUSSEL ST
Mailing City: SAN LEANDRO
Mailing State: CA
Mailing Zip: 94704
Contact Name: ALEX HATHALLON
Contact Phone: 5105018206

Year: 2003
TONS: 2.5284
TSD EPA ID: CAL000153023
Category Code: 151
Category Description: Asbestos containing waste
Method Description: DISPOSAL, LAND FILL

Year: 2003
TONS: 2.5284
TSD EPA ID: CAL000153023
Category Code: 151
Category Description: Asbestos containing waste

Method Description: LANDFILL

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	10196839

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196839
Facility ID: Not Reported
Facility Regulator Key ID: FA0000776
Organization Code: 90167473
Business/Organization Name: DIRECT LINE TELERESPONSE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 12/12/2016 5:32:22 PM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): ALA-053-1686020
Number of Employees: 40
Property Owner Name: kenneth goldenberg
Property Owner Phone Number: 5108433900
Property Owner Mailing Address: 2847 SHATTUCK AVE
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported

California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 3/16/2016
Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
: Not Reported
Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 843-3900
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 2847 SHATTUCK AVE
Mailing Address City: BERKELEY
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: kenneth goldenberg
Operator Phone Number: 9253306355
Owner Name: kenneth goldenberg
Owner Phone: 9253306355
Owner Mailing Address: 2847 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: kenneth goldenberg
Environmental Contact Phone Number: 5108433900
Environmental Contact Mailing Address: 2847 SHATTUCK AVE
Environmental Contact Email Address: keng@directlineanswers.com
Environmental Contact City: BERKELEY
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: kenneth goldenberg
Primary Emergency Contact Title: president
Primary Emergency Contact Business Phone Number: 5108433900
Primary Emergency Contact 24Hr Phone: 9253306355
Primary Emergency Contact Pager Number: Not Reported

Secondary Emergency Contact Name: rachelle goldenberg
Secondary Emergency Contact Title: Not Reported
Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: 9256818449
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: kenneth goldenberg
Identification Signer Name: kenneth goldenberg
Identification Signer Title: president
Billing Contact Name: kenneth goldenberg
Billing Contact Phone: 9253306355
Billing Contact Email: Not Reported
Billing Address: 2847 SHATTUCK AVE
Billing City: BERKELEY
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 12/12/2016 5:32:22 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 12/12/2016 5:12:53 PM
BP Owner/Operator Last Updated Date: 12/12/2016 5:12:53 PM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information

Agency Provided Latitude: 37.85698
Agency Provided Longitude: -122.2664
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:07:00 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 12/12/2016 5:32:22 PM
Facility Info Accepted Date: 12/20/2016 7:59:36 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 12/12/2016 3:38:43 PM
Inventory Last Accepted Date: 12/21/2016 8:57:00 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 1/12/2017
ER Training Last Submitted Date: 12/12/2016 5:32:22 PM
ER Training Last Accepted Date: 12/20/2016 8:01:20 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported

APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 3/16/2016
Violation Type Number: 1010001
Class: Minor
Scheduled Return to Compliance Date: 4/15/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: needs to submit HMBP via CERS for 2016
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Implementation
Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Citation(s): HSC 6.95 25507

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 3/16/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 5/2/2016
Days Out of Compliance: 47
Violation Details Available: Yes
Inspection Comments: Needs to submit 2016 HMBP via CERS. Diesel belly tank for back up generator. Diesel generator tested on a weekly basis. Fire Ext located inside the building. Spill cleanup absorbent available for use.

AST, HMRRP & UST Enforcement Information

: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
kenneth goldenberg			1,2,3,4	10196839-BC
ADDRESS			**CITY**	**ZIP**
2847 Shattuck AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196839
Owner Name: DIRECT LINE TELERESPONSE
Owner Address: 2847 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2847 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1,2,3,4	25345
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 25345
Site EI ID: 10196839
Agency Provided Latitude: 37.856976
Agency Provided Longitude: -122.266396

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 3/16/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Needs to submit 2016 HMBP via CERS. Diesel belly tank for back up generator. Diesel generator tested on a weekly basis. Fire Ext located inside the building. Spill cleanup absorbent available for use.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 3/16/2016
Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507
Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.

Violation Note(s): Returned to compliance on 05/02/2016. needs to submit HMBP via CERS for 2016
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196839
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.856980
Agency Provided Longitude: -122.266400

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	110065105834

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	BERKELEY	94705

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065105834
Create Date: 10-OCT-2015 09:11:37
Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	99850-BC

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Inactive
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Inactive

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	FA0000776-BC

ADDRESS	CITY	ZIP
2847 Shattuck AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE
Archive Date: 03/22/19
No Longer Listed-Responsible Agency: City of Berkeley
Facility ID: FA0000776
CERS ID: 10196839
Owner Name: kenneth goldenberg
Owner Address: 2847 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2847 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: HMBP
Billing Status: ACTIVE

Program/Element: STORMWATER
Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	123655119-BC

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA

Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	99040-BC

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	72CDA684-543-BC

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	Berkeley	

DETAILS

No Additional Details Found

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Manufacturing	Listed	0.05 miles S	146 ft (2 ft lower than site)	6
SITE NAME			**MAPS**	**ID**
Acleoni			1,2,3,4	21937
ADDRESS			**CITY**	**ZIP**
2930 Shattuck Ave			Berkeley	94705-1883
DETAILS				
Site Added: 1/1/2013				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.05 miles S	146 ft (2 ft lower than site)	6
SITE NAME			**MAPS**	**ID**
EASY COPY CTR			1,2,3,4	126906
ADDRESS			**CITY**	**ZIP**
2930 SHATTUCK AVE			Berkeley	94705
DETAILS				
Sic Code: 2752 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1,2,3,4	10196722
ADDRESS			**CITY**	**ZIP**

2020 OREGON ST	BERKELEY	94703

DETAILS

General Program & Facility Information
CERS ID: 10196722
Facility ID: Not Reported
Facility Regulator Key ID: FA0000637
Organization Code: 90167356
Business/Organization Name: BERKELEY BOWL PRODUCE INC.
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/10/2017 10:25:50 AM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Glenn Yasuda
Property Owner Phone Number: (510)843-6929
Property Owner Mailing Address: 2020 OREGON ST
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94703
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 6/27/2016
Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: HMS Area
Chemical Name: Sodium Carbonate

Common Chemical Name: Apex Power machine Warewashing Detergent
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 497-19-8
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 15
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N

Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Sodium Carbonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 497-19-8
Haz Component 2 - Percent by Weight: 5
Haz Component 2 - Component Name: Sodium Metasilicate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 6834-92-0
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: PPG-5-LAURETH-5
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 68439-51-0
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: troclosene sodium,dihydrate
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 51580-86-0
Haz Component 5 - Percent by Weight: 5
Haz Component 5 - Component Name: phosphonic acid,(1-hydroxyethylidene)bis-,potassium salt
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 67953-76-8
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: HMS Areas,Meat Seafood and Kitchen Depts.
Chemical Name: Sodium Dodecylbenzenesulfonate
Common Chemical Name: Oasis 137 Orange Force
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 25155-30-0
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid

Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 5
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 6
Haz Component 1 - Component Name: Sodium Dodecylbenzenesulfonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 25155-30-0
Haz Component 2 - Percent by Weight: 5
Haz Component 2 - Component Name: poly(oxy-1,2-ethanediyl,alpha.-sulfo-.omega.-hydroxy-,c10-16-alkyl ethers,sodiumsalts
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68585-34-2
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Limonene
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 5989-27-5
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N

Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Machine Room
Chemical Name: chlorodiflouromethane
Common Chemical Name: R-22
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 2000
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 750
Maximum Daily Amount Containing a Hazardous Material: 1300
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N

Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving Area
Chemical Name: Propane
Common Chemical Name: Flammable liquefied gas
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 74-98-6
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported

Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 261.8182
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 261.8182
Maximum Daily Amount Containing a Hazardous Material: 523.6364
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported

Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 3/1/2016
Ending Date: 3/1/2017
Phone Number: (510) 843-6929
Fax Number: (510)843-6312
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: 96232624
SIC Code: 5411
NAICS Code: 445110
Mailing Address: 2020 Oregon Street
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94703
Operator Name: Glenn Yasuda
Operator Phone Number: (510)843-6929
Owner Name: Glenn Yasuda
Owner Phone: (510)843-6929
Owner Mailing Address: 2020 Oregon Street
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94703
Owner Country: United States
Environmental Contact Name: Emese Danko
Environmental Contact Phone Number: (510)843-6929
Environmental Contact Mailing Address: 2020 OREGON ST
Environmental Contact Email Address: edanko@berkeleybowl.com
Environmental Contact City: BERKELEY
Environmental Contact State: CA
Environmental Contact Zip: 94703
Environmental Contact Country: United States

Primary Emergency Contact Name: Steve Tsujimoto
Primary Emergency Contact Title: General Manager
Primary Emergency Contact Business Phone Number: (510)898-9555
Primary Emergency Contact 24Hr Phone: (925)7873878
Primary Emergency Contact Pager Number: NA
Secondary Emergency Contact Name: Emese Danko
Secondary Emergency Contact Title: Store Manager
Secondary Emergency Contact Business Phone: (510)843-6929
Secondary Emergency Contact 24Hr Phone: (510)725-0346
Secondary Emergency Contact Pager Number: NA
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Maureen Jung
Identification Signer Name: Emese Danko
Identification Signer Title: Store Manager - Oregon Street
Billing Contact Name: Kai Huey
Billing Contact Phone: (510)898-9572
Billing Contact Email: KHuey@berkeleybowl.com
Billing Address: 920 HEINZ AVE
Billing City: BERKELEY
Billing State: CA
Billing Zip: 94710
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/10/2017 10:25:50 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 1/23/2017 12:38:43 PM
BP Owner/Operator Last Updated Date: 1/26/2017 12:28:41 PM
Submittal Action Comment 1: Thank you for your annual HMBP submittal for FY18. If there are any changes in the information provided, please make sure to update your submittal within 30 days of that change. Please note, the information in this HMBP

submittal is also subject to field inspection verification which is to be scheduled in accordance with the UPAs existing inspection schedule.
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85707
Agency Provided Longitude: -122.2674
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:53 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/10/2017 10:25:50 AM
Facility Info Accepted Date: 3/7/2017 1:31:29 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/10/2017 10:25:50 AM
Inventory Last Accepted Date: 3/7/2017 1:31:37 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/10/2017 10:25:50 AM
ER Training Last Accepted Date: 3/7/2017 1:31:43 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable

Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
: Not Reported
AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 6/27/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 371
Violation Details Available: No
Inspection Comments: HMBP submitted in CERS 2/24/16. the secondary emergency contact has changed recently. Updated this date. Confirmed inventory and site map as well as training.Eyewash station in receiving is inaccessible. TMD recommends making area more available. Propane cylinders are best maintained restrained. TMD can provide guidance.

Inspection Date: 1/17/2014
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1263

Violation Details Available: No
Inspection Comments: Inventory is consistent with observed. Training current. Facility no longer uses CO2. Advised to revise submittals.

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
Glenn Yasuda			1,2,3,4	10196722-BC
ADDRESS			**CITY**	**ZIP**
2020 Oregon ST			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196722
Owner Name: BERKELEY BOWL PRODUCE INC.
Owner Address: 2020 OREGON ST
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94703
Mailing Address: 2020 Oregon Street
Mailing City/State/Zip: Berkeley, CA 94703
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**

BERKELEY BOWL PRODUCE INC.	1,2,3,4	387767
ADDRESS	**CITY**	**ZIP**
2020 OREGON ST	BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 387767
Site EI ID: 10196722
Agency Provided Latitude: 37.857071
Agency Provided Longitude: -122.267395

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 6/27/2016
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP submitted in CERS 2/24/16. the secondary emergency contact has changed recently. Updated this date. Confirmed inventory and site map as well as training. Eyewash station in receiving is inaccessible. TMD recommends making area more available. Propane cylinders are best maintained restrained. TMD can provide guidance.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/17/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Inventory is consistent with observed. Training current. Facility no longer uses CO2. Advised to revise submittals.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196722
ENV INT Type Code: HMBP
Coordinate Name: Not Reported

Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.857070
Agency Provided Longitude: -122.267400

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1,2,3,4	110066364954
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			BERKELEY	94703

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110066364954
Create Date: 14-OCT-2015 11:11:12
Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1,2,3,4	72CDA684-227-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	

DETAILS

No Additional Details Found

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID
BERKELEY BOWL PRODUCE INC.	1,2,3,4	99675-BC

ADDRESS	CITY	ZIP
2020 OREGON ST	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Inactive
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Inactive

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID
BERKELEY BOWL PRODUCE INC.	1,2,3,4	98878-BC

ADDRESS	CITY	ZIP
2020 OREGON ST	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID
BERKELEY BOWL PRODUCE INC.	1,2,3,4	72CDA684-226-BC

ADDRESS	CITY	ZIP
2020 OREGON ST	Berkeley	

DETAILS

No Additional Details Found

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID
BERKELEY BOWL PRODUCE INC.	1,2,3,4	123654940-BC

ADDRESS	CITY	ZIP
2020 OREGON ST	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: INACTIVE

Program/Element: HMBP
Status: ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID

BERKELEY BOWL PRODUCE INC.	1,2,3,4	FA0000637-BC
ADDRESS	**CITY**	**ZIP**
2020 Oregon ST	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: INACTIVE
Archive Date: 03/22/19
No Longer Listed-Responsible Agency: City of Berkeley
Facility ID: FA0000637
CERS ID: 10196722
Owner Name: Glenn Yasuda
Owner Address: 2020 OREGON ST
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94703
Mailing Address: 2020 Oregon Street
Mailing City/State/Zip: Berkeley, CA 94703
Program/Element: HAZ WASTE GENERATOR
Billing Status: INACTIVE

Program/Element: HMBP
Billing Status: ACTIVE

Program/Element: STORMWATER
Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles E	152 ft (4 ft higher than site)	**8**
SITE NAME			**MAPS**	**ID**
ANN EINSTEIN			1,2,3,4	CAC002721305
ADDRESS			**CITY**	**ZIP**
2914 LORINA ST.			BERKELEY	94705

DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21

No Longer Listed-EPA ID: CAC002721305
Facility County: 01
Mailing Street: 2914 LORINA ST.
Mailing City: BERKELEY
Mailing State: CA
Mailing Zip: 94705
Contact Name: ANN EINSTEIN
Contact Phone: 5108436243

Year: 2013
TONS: 0.4
TSD EPA ID: CAD981382732
Category Code: 151
Category Description: Asbestos containing waste
Method Description: LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOSED AS LANDFILL(TO INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION)

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Cleaners	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
VOGUE CLEANERS & LAUNDRY			1,2,3,4	331148-PD
ADDRESS			**CITY**	**ZIP**
2973 SHATTUCK AVE			BERKELEY	94705-1808

DETAILS

Listing Year: 1997
SIC Category: CLEANERS
SIC Code: 721201

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Cleaners	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
Vogue Cleaners			1,2,3,4	73959

ADDRESS	CITY	ZIP
2973 Shattuck Ave	Berkeley	

DETAILS
Site Added: 1/1/2013

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9

SITE NAME	MAPS	ID
PACIFIC HORTICULTURE CRCLTN	1,2,3,4	33812

ADDRESS	CITY	ZIP
2931 SHATTUCK AVE 104	Berkeley	94705

DETAILS
Sic Code: 2721 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9

SITE NAME	MAPS	ID
Pacific Horticulture Crcltn	1,2,3,4	41610

ADDRESS	CITY	ZIP
2931 Shattuck Ave # 104	Berkeley	94705

DETAILS
Sic Code: 2721 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Cleaners-CA	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9

SITE NAME	MAPS	ID
Vogue Cleaners	1,2,3,4	23334

ADDRESS	CITY	ZIP
2973 Shattuck Ave	Berkeley	94705

DETAILS

Facility and Program Information
County: Alameda
Executive First Name: Not Reported
Executive Last Name: Not Reported
Professional Title: Not Reported
Executive Title: Not Reported
Executive Gender: Not Reported
ZIP Four: 1808
Carrier Route: C003
Delivery Point Barcode: 738
Metro Area: Sn Francisco, CA
Neighborhood: South Berkeley
Phone Number Combined: (510) 845-3922
Fax Number Combined: 0
Toll Free Number Combined: 0
Website: Voguecleaners.Com
Company Description: Not Reported
Primary SIC Code: 721201
Primary SIC Description: Cleaners
Primary SIC Ad Size: Regular
Primary SIC Year Appeared: 1987
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 2 Ad Size: Not Reported
SIC Code 2 Year Appeared: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 3 Ad Size: Not Reported
SIC Code 3 Year Appeared: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 4 Ad Size: Not Reported
SIC Code 4 Year Appeared: Not Reported

SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 5 Ad Size: Not Reported
SIC Code 5 Year Appeared: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 6 Ad Size: Not Reported
SIC Code 6 Year Appeared: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 7 Ad Size: Not Reported
SIC Code 7 Year Appeared: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 8 Ad Size: Not Reported
SIC Code 8 Year Appeared: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 9 Ad Size: Not Reported
SIC Code 9 Year Appeared: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
SIC Code 10 Ad Size: Not Reported
SIC Code 10 Year Appeared: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: 812320
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Franchise Description 1: Not Reported
Franchise Description 2: Not Reported
Franchise Description 3: Not Reported
Franchise Description 4: Not Reported

Franchise Description 5: Not Reported
Cuisine Code: Not Reported
Cuisine Code Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 87000
Corporate Employee Size Range: Not Reported
Corporate Employee Size Actual: 0
Corporate Sales Volume Range: Not Reported
Corporate Sales Volume Actual: 0
Type of Business: Private
Location Type: Single Loc
Filing Type Code: Not Reported
Worksite Type: Not Reported
IUSA Number: 10-293-0302
Parent IUSA Number: 0
Subsidiary IUSA Number: 0
Foreign Parent Flag: Not Reported
EIN 1: Not Reported
EIN 2: Not Reported
EIN 3: Not Reported
Fortune 1000 Ranking: 0
Credit Cards Accepted: Not Reported
Last Updated On: 201709
Years In Database: 31
Year Established: Not Reported
Square Footage: 1 - 1,499
Home Business: No
Credit Score Alpha: B
Government Office: 0
Import Export Flag: Not Reported
Own or Lease: Not Reported
Firm or Individual: 2
Monday Open: 700
Monday Close: 1800
Tuesday Open: 700
Tuesday Close: 1800
Wednesday Open: 700
Wednesday Close: 1800
Thursday Open: 700
Thursday Close: 1800
Friday Open: 700
Friday Close: 1800
Saturday Open: 900
Saturday Close: 1700
Sunday Open: Closed
Sunday Close: Not Reported
Executive First Name 1: Not Reported
Executive Last Name 1: Not Reported

Executive Title 1: Not Reported
Executive Gender 1: Not Reported
Executive First Name 2: Not Reported
Executive Last Name 2: Not Reported
Executive Title 2: Not Reported
Executive Gender 2: Not Reported
Ticker Symbol: Not Reported
Stock Exchange: Not Reported
Accounting Expenses: Less than $500
Advertising Expenses: Less than $5,000
Computer Expenses: Less than $500
Contract Labor Expenses: Less than $1,000
Insurance Expenses: Less than $2,500
Legal Expenses: Less than $500
Office Supplies Expense: $5,000 to $10,000
Management/Administration Expenses: Less than $2,500
Package Container Expense: Less than $500
Payroll and Benefits Expenses: Less than $100,000
Purchase Print Expenses: Less than $500
Rent Expenses: Less than $10,000
Telecom Expenses: Less than $2,000
Utilities Expenses: Less than $2,000
Mailing Address: Not Reported
Mailing City: Not Reported
Mailing State: Not Reported
Mailing Zip Code: Not Reported
Mailing Zip Four: Not Reported
Mailing Carrier Route: Not Reported
Mailing Delivery Point Bar Code: Not Reported
Affiliated Records: 0
Affiliated Locations: 0
Census Block Group: 3
Record Type: Verified

Historic Information
Latitude: 37.855634
Longitude: -122.266485

Version Year: 2016
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported

SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 62000
Type of Business: Private
Location Type: Single Loc

Version Year: 2015
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported

SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 62000
Type of Business: Private
Location Type: Single Loc

Version Year: 2014
Primary SIC Code: 721201
Primary SIC Description: Cleaners

SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 62000
Type of Business: Private
Location Type: Single Loc

Version Year: 2013
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1

Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 62000
Type of Business: Private
Location Type: Single Loc

Version Year: 2012
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported

NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2011
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported

NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2010
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported

NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2009
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported

NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2008
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)

NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2007
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported

Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2006
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported

SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2005
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported

SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2004
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported

SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2003
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported

SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.07 miles NE	151 ft (3 ft higher than site)	**10**

SITE NAME	MAPS	ID
ELMWOOD NURSING & REHAB	1,2,4	10196890

ADDRESS	CITY	ZIP
2829 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196890
Facility ID: Not Reported
Facility Regulator Key ID: FA0000825
Organization Code: 90167524
Business/Organization Name: ELMWOOD NURSING & REHAB
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 7/5/2017 11:40:59 AM
Count of Submitted Elements: 7
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 3/15/2017

Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
: Not Reported
Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 665-2800
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 2829 Shattuck Avenue
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Elmwood Nursing & Rehab
Operator Phone Number: 510665-2800
Owner Name: Pat Poddatoori
Owner Phone: 5106652800
Owner Mailing Address: 2829 Shattuck Avenue
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Terry McGregor
Environmental Contact Phone Number: 5106552880
Environmental Contact Mailing Address: 2829 SHattuck Avenue
Environmental Contact Email Address: Not Reported
Environmental Contact City: Berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Terry McGregor
Primary Emergency Contact Title: Exceutive Vice President
Primary Emergency Contact Business Phone Number: 5106778220
Primary Emergency Contact 24Hr Phone: 5106658200
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Not Reported
Secondary Emergency Contact Title: Not Reported
Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: Not Reported
Secondary Emergency Contact Pager Number: Not Reported

Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Not Reported
Identification Signer Name: Not Reported
Identification Signer Title: Not Reported
Billing Contact Name: Terry McGregor
Billing Contact Phone: 5106778220
Billing Contact Email: terry.mcgregor@hycare.net
Billing Address: 2829 Shattuck Avenue
Billing City: Berkeley
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 7/5/2017 11:40:59 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 7/5/2017 11:36:38 AM
BP Owner/Operator Last Updated Date: 7/5/2017 11:37:14 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 5/20/2017
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85742
Agency Provided Longitude: -122.2663
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid

Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:07:03 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 5/20/2017
Facility Info Last Submitted Date: 7/5/2017 11:40:59 AM
Facility Info Accepted Date: 7/5/2017 2:02:56 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 7/5/2017 11:40:59 AM
Inventory Last Accepted Date: 7/5/2017 2:03:06 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: Not Reported
ER Training Last Submitted Date: 7/5/2017 11:40:59 AM
ER Training Last Accepted Date: 7/5/2017 2:03:18 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported

CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 3/1/2017
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 3/31/2017
Actual Return to Compliance Date: Not Reported
Actual Return to Compliance Qualifier: Not Reported
Violation Comment: Non Inspection related Notice of Violation: Failure to report a current Hazardous Materials Business Plan
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.
Violation Citation(s): HSC 6.95 25508(a)(1), 25508.2

Violation Date: 4/14/2016
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 5/9/2016
Actual Return to Compliance Date: 5/12/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 3/15/2017
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported

Date Returned to Compliance: Not Reported
Days Out of Compliance: 110
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 4/14/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 5/12/2016
Days Out of Compliance: 28
Violation Details Available: Yes
Inspection Comments: Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)

Inspection Date: 8/12/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 691
Violation Details Available: No
Inspection Comments: Hazardous materials/amounts/locations are consistent with 2015 HMBP reporting. Training records maintained. NO HMBP violations observed.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 4/5/2017
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: FAILURE TO SUBMIT AN ELECTRONIC HAZARDOUS MATERIALS BUSINESS PLAN (HMBP) BY MARCH 1ST.

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
Pat Poddatoori	1,2,4	10196890-BC

ADDRESS	CITY	ZIP
2829 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196890
Owner Name: ELMWOOD NURSING & REHAB
Owner Address: 2829 Shattuck Avenue
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2829 Shattuck Avenue
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
ELMWOOD NURSING & REHAB	1,2,4	114356

ADDRESS	CITY	ZIP
2829 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 114356
Site EI ID: 10196890
Agency Provided Latitude: 37.857422
Agency Provided Longitude: -122.266304

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 9/6/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): The California Environmental Protection Agency (CalEPA) adopted 24 new Federal Hazard Categories for use in the hazardous materials inventory reporting of the 2018 Hazardous Materials Business Plan (HMBP) submittal. The 4/10/2018 submittal did not identify these updated categories. In addition, the environmental contact recently changed. The 24 hour phone number for the emergency contacts is also the business phone number. In the event of an emergency after hours, or if the facility is evacuated, the City needs to have a 24 hour phone number for each of the emergency contacts. Facility shall review the updated hazard categories in the inventory, update the Business Owner Operator page and submit the updated information. Facility provides an orientation training and conduct evacuation drills monthly. TMD recommends secondary containment or a tray in the laundry hazardous materials storage area to allow for easy clean up of spills below the containers. TMD [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/15/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 8/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous materials/amounts/locations are consistent with 2015 HMBP reporting. Training records

maintained. NO HMBP violations observed.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 3/1/2017
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.
Violation Note(s): Returned to compliance on 04/19/2017. Non Inspection related Notice of Violation: Failure to report a current Hazardous Materials Business Plan
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/12/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 4/5/2017
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): FAILURE TO SUBMIT AN ELECTRONIC HAZARDOUS MATERIALS BUSINESS PLAN (HMBP) BY MARCH 1ST. .
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196890
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.857420
Agency Provided Longitude: -122.266300

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL CO	1,2,4	BAY AQMD-BA-100580

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 100580
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 5411
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.670566
ROG - Reactive Organic Gases (Tons/Yr): 0.670566
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): Not Reported
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
SHELL OIL COMPANY	1,2,4	BAY AQMD-BA-9614

ADDRESS	CITY	ZIP
2996 SHATTUCK AVENUE	BERKELEY	94703

DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 9614
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 4953
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.000000342
ROG - Reactive Organic Gases (Tons/Yr): 0.000000245
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): 0.000177627
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): 0.000170522

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

CERS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL CO - SHATTUCK DBA CHEVRON	1,2,4	10196353

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196353
Facility ID: Not Reported
Facility Regulator Key ID: FA0000320
Organization Code: 90166987
Business/Organization Name: XTRA OIL CO - SHATTUCK DBA CHEVRON
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/15/2017 1:08:00 PM
Count of Submitted Elements: 34
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Edward Simas
Property Owner Phone Number: 510-865-9503
Property Owner Mailing Address: 2307 Pacific Ave.
Property Owner Mailing City: Alameda
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94501
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 5/4/2017
Hazardous Waste Generator (HW) Last Inspection Date: 5/4/2017

RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: 5/4/2017

Hazardous Material Inventory Information
Chemical Location: Outside Storage
Chemical Name: Absorbant with Hydrocarbons
Common Chemical Name: Absorbant with Hydrocarbons
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Solid
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 200
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 20
Maximum Daily Amount Containing a Hazardous Material: 200
Estimate of Annual Amount Handled: 200
California Hazardous Waste Code: 223
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N

Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Absorbants
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Hydrocarbons
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: used absorbant material mixed with disolved fuel mixure; includes uses fuel filters.

Chemical Location: Outside Storage
Chemical Name: H2O with Hydrocarbons
Common Chemical Name: water with hydorcarbons
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported

Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 5
Maximum Daily Amount Containing a Hazardous Material: 50
Estimate of Annual Amount Handled: 50
California Hazardous Waste Code: 223
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: H2O
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Hydrocarbons

Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: ground/surface water mixed with disolved fuel mixure.

Chemical Location: UST
Chemical Name: Diesel Fuel No. 2
Common Chemical Name: Diesel #2
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 599746
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 68476-34-6
Primary Fire Code Hazardous Class: Combustible Liquid, Class II
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Irritant
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 15000
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 8000
Maximum Daily Amount Containing a Hazardous Material: 14027
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons

Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: Y
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): DIESEL FUEL No. 2
Additional Mixture Components: Not Reported

Chemical Location: UST
Chemical Name: Gasoline
Common Chemical Name: Gasoline-Premium

Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 599746
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 86290-81-5
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-B
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Irritant
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 15000
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 10000
Maximum Daily Amount Containing a Hazardous Material: 14027
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: Y
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported

Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Mixture
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): CHEVRON and TEXACO PREMIUM UNLEADED GASOLINES
Additional Mixture Components: Not Reported

Chemical Location: UST
Chemical Name: Gasoline
Common Chemical Name: Gasoline-Regular
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 599746
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 86290-81-5
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-B
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Irritant
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 15000

Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 10000
Maximum Daily Amount Containing a Hazardous Material: 14027
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: Y
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: mixture
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported

Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): CHEVRON and TEXACO REGULAR UNLEADED GASOLINES
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 524-1991
Fax Number: 510-865-1889
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 5541
NAICS Code: Not Reported
Mailing Address: 2307 Pacific Ave.
Mailing Address City: Alameda
Mailing Address State Code: CA
Mailing Address Zip Code: 94501
Operator Name: Xtra Oil Company
Operator Phone Number: 510-865-9503
Owner Name: Edward Simas
Owner Phone: 510-865-9503
Owner Mailing Address: 2307 Pacific Ave.
Owner City: Alameda
Owner State: CA
Owner Zip Code: 94501
Owner Country: United States
Environmental Contact Name: Keith Simas
Environmental Contact Phone Number: 510-865-9503
Environmental Contact Mailing Address: 2307 Pacific Ave.
Environmental Contact Email Address: xtraoil@sbcglobal.net
Environmental Contact City: Alameda
Environmental Contact State: CA
Environmental Contact Zip: 94501
Environmental Contact Country: United States
Primary Emergency Contact Name: Keith Simas
Primary Emergency Contact Title: Operations Supevisosr
Primary Emergency Contact Business Phone Number: 510-517-1591
Primary Emergency Contact 24Hr Phone: 510-885-9451
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Ted Simas
Secondary Emergency Contact Title: Owner
Secondary Emergency Contact Business Phone: 510-207-3635
Secondary Emergency Contact 24Hr Phone: 510-733-5982
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported

Identification Signed Date: Not Reported
Document Preparer Name: Keith Simas
Identification Signer Name: Keith Simas
Identification Signer Title: Operations Supevisosr
Billing Contact Name: Carol Simas
Billing Contact Phone: 510-865-9503
Billing Contact Email: xtraoil@hotmail.com
Billing Address: 2307 Pacific Ave.
Billing City: Alameda
Billing State: CA
Billing Zip: 94501
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAL000305472
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): Y
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/15/2017 1:08:00 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/15/2017 1:07:57 PM
BP Owner/Operator Last Updated Date: 2/15/2017 1:07:57 PM
Submittal Action Comment 1: Thank you for your annual HMBP submittal for FY18. If there are any changes in the information provided, please make sure to update your submittal within 30 days of that change. Please note, the information in this HMBP submittal is also subject to field inspection verification which is to be scheduled in accordance with the UPAs existing inspection schedule.
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.2666
Horizontal Accuracy: 150

Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:30 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/15/2017 1:08:00 PM
Facility Info Accepted Date: 3/7/2017 1:45:32 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/15/2017 1:08:00 PM
Inventory Last Accepted Date: 3/7/2017 1:45:39 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/15/2017 1:08:00 PM
ER Training Last Accepted Date: 3/7/2017 1:45:45 PM
UST Regulator Code: 6120
UST Reporting Requirement: Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: 3/23/2016 3:11:51 PM
UST Last Accepted Date: 4/1/2016 2:16:24 PM
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported

APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
BOE Number: 44002652
Type of Action: Confirmed/Updated Information
UST Facility Type: Motor Vehicle Fueling
Permit Holder Notification Information: Tank Operator
Total Number of USTs: 3
Indian or Trust Land: No
Supervisor of Division, Section, or Office: Not Reported
Tank Owner Name: Xtra Oil Company
Tank Owner Phone: 510-865-9503
Tank Owner Mailing Address: 2307 Pacific Ave.
Tank Owner City: Alameda
Tank Owner State: CA
Tank Owner ZIP Code: 94501
Tank Owner Country: United States
Tank Owner Type: Non-Government
Tank Operator Name: Xtra Oil Company
Tank Operator Phone: 510-865-9503
Tank Operator Mailing Address: 2307 Pacific Ave.
Tank Operator City: Alameda
Tank Operator State: CA
Tank Operator ZIP Code: 94501
Tank Operator Country: United States
Self-Insured?: No
Guarantee?: No
Insurance?: No
Surety Bond?: No
Letter of Credit?: No
Exemption?: No
State Fund and CFO letter?: Yes
State Fund and CD?: No
Local Government Mechanism?: No
Other?: No
Other Description: Not Reported
Date Submitted to CERS: 3/23/2016 3:11:51 PM
Date Accepted by Regulator: 4/1/2016 2:16:24 PM
Regulator Comment: Not Reported
Regulator Agent Name: Carrie Estadt
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank & Monitoring Plan Information
Tank ID #: 1
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Xerxes
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 15000
Date UST System Installed: 11/1/1999
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Premium Unleaded
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: Yes
Ball Float: Yes
Fill Tube Shut-Off Valve: Yes
Exempt: No
Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Rigid Plastic
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: No
Construction Type: Single-walled

Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: No
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Liquid-Filled
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-303
Automatic Tank Gauging: No
ATG Panel Manufacturer: Veeder Root
ATG Model #: TLS-350
In-Tank Probe Manufacturer: Veeder Root
In-tank Probe Model #: Mag 1
Tank Leak Test Frequency: Continuous
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder Root
Panel Model #: TLS-350
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: Yes
MLLD Manufacturer: FE Petro
MLLD Model #: MLD
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported

Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: Yes
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Emergency Response Plan
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Ted Simas
Title of First Person Having Responsibility: Owner
Name of Second Person Having Responsibility: Keith Simas
Title of Second Person Having Responsibility: Operations Supervisor
Signature Representation: Authorized Representative of Owner
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Keith Simas

Applicant Title: Operations Supervisor
Date Submitted to CERS: 3/23/2016 3:11:51 PM
Date Accepted by Regulator: 4/1/2016 2:16:24 PM
Regulator Agent Name: Carrie Estadt
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank ID #: 2
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Xerxes
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 15000
Date UST System Installed: 11/1/1999
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Regular Unleaded
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: Yes
Ball Float: Yes
Fill Tube Shut-Off Valve: Yes
Exempt: No
Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Rigid Plastic

Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: No
Construction Type: Single-walled
Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: No
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Liquid-Filled
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-303
Automatic Tank Gauging: No
ATG Panel Manufacturer: Veeder Root
ATG Model #: TLS-350
In-Tank Probe Manufacturer: Veeder Root
In-tank Probe Model #: Mag 1
Tank Leak Test Frequency: Continuous
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder Root
Panel Model #: TLS-350
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: Yes
MLLD Manufacturer: FE Petro
MLLD Model #: MLD
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported

ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: Yes
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Emergency Response Plan
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Ted Simas
Title of First Person Having Responsibility: Owner
Name of Second Person Having Responsibility: Keith Simas

Title of Second Person Having Responsibility: Operations Supervisor
Signature Representation: Authorized Representative of Owner
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Keith Simas
Applicant Title: Operations Supervisor
Date Submitted to CERS: 3/23/2016 3:11:51 PM
Date Accepted by Regulator: 4/1/2016 2:16:24 PM
Regulator Agent Name: Carrie Estadt
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank ID #: 3
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Xerxes
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 15000
Date UST System Installed: 11/1/1999
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Diesel
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: Yes
Ball Float: Yes
Fill Tube Shut-Off Valve: Yes
Exempt: No
Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported

VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Rigid Plastic
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: No
Construction Type: Single-walled
Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: No
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Liquid-Filled
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-303
Automatic Tank Gauging: No
ATG Panel Manufacturer: Veeder Root
ATG Model #: TLS-350
In-Tank Probe Manufacturer: Veeder Root
In-tank Probe Model #: Mag 1
Tank Leak Test Frequency: Continuous
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder Root
Panel Model #: TLS-350
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: Yes

MLLD Manufacturer: Vaporless
MLLD Model #: LD 2000
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: Yes
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Emergency Response Plan

Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Ted Simas
Title of First Person Having Responsibility: Owner
Name of Second Person Having Responsibility: Keith Simas
Title of Second Person Having Responsibility: Operations Supervisor
Signature Representation: Authorized Representative of Owner
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Keith Simas
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Date Submitted to CERS: 3/23/2016 3:11:51 PM
Date Accepted by Regulator: 4/1/2016 2:16:24 PM
Regulator Agent Name: Carrie Estadt
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

AST, HMRRP & UST Violation Information
EPA ID: CAL000305472
RCRA LQG: No
Violation Date: 5/4/2017
Violation Type Number: 2010009
Class: Minor
Scheduled Return to Compliance Date: 6/3/2017
Actual Return to Compliance Date: 5/8/2017
Actual Return to Compliance Qualifier: Observed
Violation Comment: The facility did not submit a copy of the Secondary Containment Testing Report to TMD within 30 days of completion of the test.Corrected this date. TMD received a copy of the test report.
Violation Category: Administration/Documentation
Violation Name: Secondary Containment Testing
Violation Description: Failure to submit a copy of the secondary containment test results to the CUPA within 30 days after the test.
Violation Citation(s): 23 CCR 16 2637(e)

Violation Date: 5/4/2017
Violation Type Number: 2030074
Class: Minor
Scheduled Return to Compliance Date: 6/3/2017
Actual Return to Compliance Date: 5/8/2017
Actual Return to Compliance Qualifier: Observed
Violation Comment: The facility did not provide copies of the 2015 or 2016 monitoring system certification report to TMD within 30 days of completion of the test.Corrected this date. TMD received a copy of both certification reports.
Violation Category: Operations/Maintenance
Violation Name: Annual Monitoring System Certification Submittal
Violation Description: Failure to submit the Annual Monitoring System Certification Form to the CUPA within 30 days of completion of the test.
Violation Citation(s): 23 CCR 16 2638(d)

Violation Date: 5/7/2015

Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 6/6/2015
Actual Return to Compliance Date: 5/20/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: Business has not completed the annual review and certification of the HMBP as required by HSC 25508. the last inventory submittal was made 2/28/14 and the last emergency response submittal was made 6/24/13. TMD emailed business on 2/28/15 indicating business had not met its annual business plan certification requirement.Corrective action: review and submit the hazardous materials inventory, site map and emergency response plan/training plan.
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

Violation Date: 5/7/2015
Violation Type Number: 1010010
Class: Minor
Scheduled Return to Compliance Date: 6/6/2015
Actual Return to Compliance Date: 6/2/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: Reviewed binder provided by Ivy. The binder includes a telephone directory with incorrect phone numbers for Fire and Toxics Management Division. While not submitted as part of the emergency plan, electronically, it does appear the binder is utilized.Corrective action: Update the information in the binder to reflect current response and phone numbers.
Violation Category: Administration/Documentation
Violation Name: Emergency response plan and procedures
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.
Violation Citation(s): HSC 6.95 25505(a)(3), 25508(a)(1)

Violation Date: 5/7/2015
Violation Type Number: 2030046
Class: Minor
Scheduled Return to Compliance Date: 6/6/2015
Actual Return to Compliance Date: 6/2/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: The plans for all tanks indicate tank monitoring is performed using continuous electronic monitoring and automatic tank gauging. TMD confirmed the continuous electronic monitoring at the inspection. TMD could not confirm compliance with ATG requirements of 27 CCR 2643. corrective action: Provide hard copies of data reported for the ATG testing conducted at least once per month, including time and date, tank identification, fuel dept, water depth, temperature, liquid volume and duration of test. If you do not use ATG to monitor tank for release detection, update the monitoring plan.
Violation Category: Operations/Maintenance
Violation Name: Response Plan
Violation Description: Failure to submit, obtain approval, or maintain a complete/accurate response plan.
Violation Citation(s): 23 CCR 16 2632, 2634(e), 2641(h), 2712(i)

Violation Date: 5/14/2014
Violation Type Number: 2030040
Class: Minor
Scheduled Return to Compliance Date: 6/13/2014

Actual Return to Compliance Date: 5/14/2014
Actual Return to Compliance Qualifier: Documented
Violation Comment: Observed test boot still on piping with test port facing up and clamps loose. Secondary contained piping not maintained to allow liquid to drain into sump.The boot was rotated at time of inspection to ensure port facing down.
Violation Category: Operations/Maintenance
Violation Name: Piping Obstruction (RD)
Violation Description: Failure to maintain secondarily contained piping to allow liquid in the event of a leak to drain into sump (i.e. failure to remove test boot, pipe swelling).
Violation Citation(s): 23 CCR 16 2630(d), 2641(a)

AST, HMRRP & UST Inspection Information
EPA ID: CAL000305472
RCRA LQG: No
Inspection Date: 5/4/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 60
Violation Details Available: No
Inspection Comments: HMBP annual review and certification submitted on 2/15/2017. Confirmed business, inventory, site plan and emergency response information.

Inspection Date: 5/4/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 2
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 5/8/2017
Days Out of Compliance: 4
Violation Details Available: Yes
Inspection Comments: Met with Tony Fontana and Bill McCarthy with UST Compliance Testing Inc. for routine inspection at time of monitoring system certification. Received system setup and alarm history. Reviewed monthly DO reports, which are complete. Facility maintains a daily log which notes any alarms. In June 2016, the diesel annular sensor alarmed with high alarms, and documents indicate the level of the sensor was adjusted. No additional alarms are noted since that time. The 91 annular sensor alarmed with high alarms in January, February, April, and May. According to Bill, most of the alarms cleared themselves, and TMD was able to identify for a few of the dates, that the sensor was adjusted. The station had same alarms on 91 annular sensor in 2015.The UST information was last submitted with the permit renewal on 3/23/2016 in CERS. Confirmed Financial responsibility, Response planConfirmed the operation and setup of diesel, premium, and unleaded sump sensors and positive [Truncated]

Inspection Date: 5/5/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0

Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 424
Violation Details Available: No
Inspection Comments: Onsite for UST inspection at time of monitoring system certification. Bill McCarthy and Tony Fontana, UST Compliance Testing Inc. completing the certification. Received system setup and alarm history.Confirmed operation of turbine sump sensors and annular sensors for Tanks 1, 2 and 3. Confirmed positive shutdown, failsafe and sensor out. Confirmation operation of UDC sensors in 1-2, 3-4, 5-6, 7-8. Confirmed operation of line leak detectors for Tanks 1, 2, and 3 and pass of spill buckets. Confirmed site has flapper valves. The Tank Information submitted 3/23/2016 also indicates overfill protection is accomplished using ball float and audible/visual alarms. TMD is unable to confirm the ball floats are under all open risers except the fill riser and automatic tank guaging port and that the ball float is installed at higher level than the fill tube valve so that the fill tube valve is activated prior to any flow restriction. If the monitoring plan indicates the use of a [Truncated]

Inspection Date: 5/7/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 6/2/2015
Days Out of Compliance: 26
Violation Details Available: Yes
Inspection Comments: Met with Tony fontana and Bill McCarthy with UST Compliance Testing Inc. Confirmed operation of sensors, including sump, UDC and annular, fail safe, sensor out and positive shut down. Confirmed operation of line leak detectors and overfill audible and visual alarms.Review of electronic UST submittalUST Certification of Financial Responsibility - Business has two Certifications uploaded, 2/7/13 and 1/17/14. Please only maintain the current one in the system. Old documents should be deleted from the current submittal.UST Letter for the CFO - Business has 3 documents uploaded from 2013, 2014, and 2015. Please only maintain the current Letter in the system. Old documents should be deleted from the current submittal.Owner Statement of Designated UST Operator Compliance - The document uploaded 11/20/14 is incorrect in that it is a Financial responsibility document. Please delete this document.UST Tank Information - Overfill prevention for all tanks is noted as [Truncated]

Inspection Date: 5/7/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 2
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 6/2/2015
Days Out of Compliance: 26
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 5/14/2014
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With only Release Prevention
Date Returned to Compliance: 5/14/2014

Days Out of Compliance: 0
Violation Details Available: Yes
Inspection Comments: Met with Tony Fontana and Bill McCarthy of UST Compliance Testing Inc. and Ivy Zhou, Manager, for annual monitoring system certification. Received system set up and alarm history.Diesel/T3: Confirmed operation of STP sump sensor and annular sensor. Premium/T1: Confirmed operation of STP sump sensor and annular sensor.Regular/T2: Confirmed operation of STP sump sensor and annular sensor.Confirmed that UDC sensors alarm, and shut down pumps.Confirmed positive shut down and fail safe.Battery on monitoring panel replaced and all sensors confirmed following replacement.Confirmed operation of all LLDs.Reviewd monthly designated operator reports. The DO lists the secondary containment test as being done last on 5/26/11. Based on TMD records, it appears the testing was last completed 7/9/2012. Either update the DO reports or conduct testing on or before 5/26/14.One of the DO reports, following a high liquid alarm in the annular space of the premium tank, [Truncated]

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 5/7/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 2
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

Date of Enforcement Action: 5/7/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

Date of Enforcement Action: 5/14/2014
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported

Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
Edward Simas	1,2,4	10196353-BC

ADDRESS	CITY	ZIP
2996 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196353
Owner Name: XTRA OIL CO - SHATTUCK DBA CHEVRON
Owner Address: 2307 Pacific Ave.
Owner City: ALAMEDA
Owner State: CA
Owner Zip: 94501
Mailing Address: 2307 Pacific Ave.
Mailing City/State/Zip: Alameda, CA 94501
Program/Element: 4100 - UST FACILITY
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
Edward Simas	1,2,4	10196353-ALA-BK

ADDRESS	CITY	ZIP
2996 Shattuck AVE	Berkeley	

DETAILS

County: Alameda
Source of List: Berkeley City
Responsible Agency: City of Berkeley, Toxics Management Division
Facility ID: 10196353
Owner Name: XTRA OIL CO - SHATTUCK DBA CHEVRON
Owner Address: 2307 Pacific Ave.
Owner City: ALAMEDA
Owner State: CA
Owner Zip: 94501
Mailing Address: 2307 Pacific Ave.
Mailing City/State/Zip: Alameda, CA 94501
Program/Element: 4100 - UST FACILITY
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
Former Shell	1,2,4	225111

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 225111
Site EI ID: T0600101247
Agency Provided Latitude: 37.855444
Agency Provided Longitude: -122.266674

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL CO - SHATTUCK DBA CHEVRON	1,2,4	172501

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 172501
Site EI ID: 10196353
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.26686

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Program Description: Underground Storage Tank

Program Description: US EPA Air Emission Inventory System (EIS)

Evaluation Information
Evaluation Date: 5/3/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for routine inspection at time of monitoring system certification and secondary containment testing. Met with Ivy Zhou, cashier, and Bill McCarthy and Tony Fontana, service technicians with UST Compliance Testing, Inc. Received system setup and alarm history. Confirmed training, alarm logs maintained, and DO reports are complete. Groundwater is leaking in to the 91 STP sump through an electrical penetration about 4 feet above the bottom of the sump. Service technician placed a 5 gallon bucket below the leak to collect the groundwater. The bucket does not appear to interfere with the monitoring of the piping. Please ensure to repair the leak. Service technicians tested and confirmed operation of the sump and UDC sensors, fail safe, positive shutdown, sensor out, and high and low level alarms on the annular sensors. Service technicians confirmed operation of the line leak detectors and fill buckets. Provide a copy of the certification and secondary [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony Fontana and Bill McCarthy with UST Compliance Testing Inc. for routine inspection at time of monitoring system certification. Received system setup and alarm history. Reviewed monthly DO reports, which are complete. Facility maintains a daily log which notes any alarms. In June 2016, the diesel annular sensor alarmed with high alarms, and documents indicate the level of the sensor was adjusted. No additional alarms are noted since that time. The 91 annular sensor alarmed with high alarms in January, February, April, and May. According to Bill, most of the alarms cleared themselves, and TMD was able to identify for a few of the dates, that the sensor was adjusted. The station had same alarms on 91 annular sensor in 2015. The UST information was last submitted with the permit renewal on 3/23/2016 in CERS. Confirmed Financial responsibility, Response plan Confirmed the operation and setup of diesel, premium, and unleaded sump sensors and positive [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP annual review and certification submitted on 2/15/2017. Confirmed business, inventory, site plan and emergency response information.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/4/2017

Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Confirmed the EPA ID number, CAL000305472, is active. The universal waste is taken to Alameda County HHW for disposal. The fire extinguishers were last serviced May 5, 2016. Ensure these are serviced soon to meet the annual requirement for maintenance.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/5/2016
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for UST inspection at time of monitoring system certification. Bill McCarthy and Tony Fontana, UST Compliance Testing Inc. completing the certification. Received system setup and alarm history. Confirmed operation of turbine sump sensors and annular sensors for Tanks 1, 2 and 3. Confirmed positive shutdown, failsafe and sensor out. Confirmation operation of UDC sensors in 1-2, 3-4, 5-6, 7-8. Confirmed operation of line leak detectors for Tanks 1, 2, and 3 and pass of spill buckets. Confirmed site has flapper valves. The Tank Information submitted 3/23/2016 also indicates overfill protection is accomplished using ball float and audible/visual alarms. TMD is unable to confirm the ball floats are under all open risers except the fill riser and automatic tank guaging port and that the ball float is installed at higher level than the fill tube valve so that the fill tube valve is activated prior to any flow restriction. If the monitoring plan indicates the use of a [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony fontana and Bill McCarthy with UST Compliance Testing Inc. Confirmed operation of sensors, including sump, UDC and annular, fail safe, sensor out and positive shut down. Confirmed operation of line leak detectors and overfill audible and visual alarms. Review of electronic UST submittal UST Certification of Financial Responsibility - Business has two Certifications uploaded, 2/7/13 and 1/17/14. Please only maintain the current one in the system. Old documents should be deleted from the current submittal. UST Letter for the CFO - Business has 3 documents uploaded from 2013, 2014, and 2015. Please only maintain the current Letter in the system. Old documents should be deleted from the current submittal. Owner Statement of Designated UST Operator Compliance - The document uploaded 11/20/14 is incorrect in that it is a Financial responsibility document. Please delete this document. UST Tank Information - Overfill prevention for all tanks is noted as [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST

Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/14/2014
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony Fontana and Bill McCarthy of UST Compliance Testing Inc. and Ivy Zhou, Manager, for annual monitoring system certification. Received system set up and alarm history. Diesel/T3: Confirmed operation of STP sump sensor and annular sensor. Premium/T1: Confirmed operation of STP sump sensor and annular sensor. Regular/T2: Confirmed operation of STP sump sensor and annular sensor. Confirmed that UDC sensors alarm, and shut down pumps. Confirmed positive shut down and fail safe. Battery on monitoring panel replaced and all sensors confirmed following replacement. Confirmed operation of all LLDs. Reviewd monthly designated operator reports. The DO lists the secondary containment test as being done last on 5/26/11. Based on TMD records, it appears the testing was last completed 7/9/2012. Either update the DO reports or conduct testing on or before 5/26/14. One of the DO reports, following a high liquid alarm in the annular space of the premium tank, [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Violation Information
Violation Date: 5/4/2017
Citation: 23 CCR 16 2637(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637(e)
Violation Description: Failure to submit a copy of the secondary containment test results to the CUPA within 30 days after the test.

Violation Note(s): Returned to compliance on 05/08/2017. The facility did not submit a copy of the Secondary Containment Testing Report to TMD within 30 days of completion of the test. Corrected this date. TMD received a copy of the test report.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/4/2017
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Description: Failure to submit the Annual Monitoring System Certification Form to the CUPA within 30 days of completion of the test.
Violation Note(s): Returned to compliance on 05/08/2017. The facility did not provide copies of the 2015 or 2016 monitoring system certification report to TMD within 30 days of completion of the test. Corrected this date. TMD received a copy of both certification reports.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST

Violation Source: CERS

Violation Date: 5/7/2015
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/20/2015. Business has not completed the annual review and certification of the HMBP as required by HSC 25508. the last inventory submittal was made 2/28/14 and the last emergency response submittal was made 6/24/13. TMD emailed business on 2/28/15 indicating business had not met its annual business plan certification requirement. Corrective action: review and submit the hazardous materials inventory, site map and emergency response plan/training plan.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 5/7/2015
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Description: Failure to submit, obtain approval, or maintain a complete/accurate response plan.
Violation Note(s): Returned to compliance on 06/02/2015. The plans for all tanks indicate tank monitoring is performed using continuous electronic monitoring and automatic tank gauging. TMD confirmed the continuous electronic monitoring at the inspection. TMD could not confirm compliance with ATG requirements of 27 CCR 2643. corrective action: Provide hard copies of data reported for the ATG testing conducted at least once per month, including time and date, tank identification, fuel dept, water depth, temperature, liquid volume and duration of test. If you do not use ATG to monitor tank for release detection, update the monitoring plan.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/7/2015
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/02/2015. Reviewed binder provided by Ivy. The binder includes a telephone directory with incorrect phone numbers for Fire and Toxics Management Division. While not submitted as part of the emergency plan, electronically, it does appear the binder is utilized. Corrective action: Update the information in the binder to reflect current response and phone numbers.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 5/14/2014
Citation: 23 CCR 16 2641(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(a)
Violation Description: Failure to maintain secondarily contained piping to allow liquid in the event of a leak to drain into sump (i.e. failure to remove test boot, pipe swelling).
Violation Note(s): Returned to compliance on 05/14/2014. Observed test boot still on piping with test port facing up and clamps loose. Secondary contained piping not maintained to allow liquid to drain into sump. The boot was rotated at time of inspection to ensure port facing down.
Violation Division: Berkeley City Toxics Management Division

Violation Program: UST
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 5/7/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 5/7/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Enforcement Action Date: 5/14/2014
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196353
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.855450
Agency Provided Longitude: -122.266600

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**

Former Shell	1,2,4	T0600101247
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Global ID: T0600101247
County: Alameda
Site History: Wells destroyed.
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1352
Loc Case Number: 01-1352
File Location: Local Agency
Potential Contaminants of Concern: Diesel, Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Tank Removal
Stop Method: Other Means
Stop Method Description: Remove and replace tanks
Action Date: 2013-01-15
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2012-11-01
Action Type: ENFORCEMENT
Action: Notification - Public Participation Document

Action Date: 2011-08-16
Action Type: ENFORCEMENT
Action: File Review - Closure

Action Date: 2009-07-21
Action Type: ENFORCEMENT
Action: File Review - Closure

Action Date: 2009-06-16
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2008-09-10
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1995-11-07

Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1995-09-11
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1994-12-27
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1994-06-08
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-12-31
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-09-28
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-08-04
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-06-25
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-01-14
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1991-11-27
Action Type: ENFORCEMENT
Action: Staff Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
X-TRA OIL COMPANY			1,2,4	7733373

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-City-UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
SHELL - UNITED	1,2,4	1588070

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	

DETAILS
Reported Date: 1998 List: City of Berkeley UST List Agency: City of Berkeley

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
SHELL	1,2,4	1588070

ADDRESS	CITY	ZIP
2996 SHATTUCK	BERKELEY	

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
SHELL	1,2,4	1588070
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
SHELL	1,2,4	8603-R2
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 31000
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 0
Status: 7
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
SHELL	1,2,4	1588070
ADDRESS	**CITY**	**ZIP**

2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
Xtra Oil Co	1,2,4	26186

ADDRESS	CITY	ZIP
2996 Shattuck Ave	Berkeley	94705

DETAILS

Sic Code: 5541
Desc: Service Stations/Vehicle Fueling
Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
Chevron	1,2,4	152134

ADDRESS	CITY	ZIP
2996 Shattuck Ave	Berkeley	94705

DETAILS

Site Added: 1/1/2013

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL COMPANY	1,2,4	200562
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE.	BERKELEY	94702

DETAILS

AS OF DATE: 7/18/2001
SITE TYPE: RETAIL
TANK TYPE: UST
COUNTY: ALAMEDA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
UNITED SHELL			1,2,4	61897-PD
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705-1809

DETAILS

Listing Year: 1997
SIC Category: SERVICE STATIONS-GASOLINE & OIL
SIC Code: 554101

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
SHATTUCK SELF-SERVE			1,2,4	4041605
ADDRESS			**CITY**	**ZIP**

2996 SHATTUCK	BERKELEY	94705

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
Former Shell	1,2,4	T0600101247

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101247
Global ID: T0600101247
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/13/2013
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1352
Loc Case Number: 01-1352
File Location: Local Agency
Potential Contaminants of Concern: Diesel, Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 1/12/1990
How Discovered: Tank Closure
How Discovered Description: Tank Removal
Stop Method: Other Means
Stop Method Description: Remove and replace tanks
Agency Provided Latitude: 37.855444484
Agency Provided Longitude: -122.26667434

Regulatory Activities Details
Action Date: 1989-10-16 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-12-15 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1990-01-10 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-01-16 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1990-01-22 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-04-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-04-13 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1990-04-13 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1990-04-13 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1990-04-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-07-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-07-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-10-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-01-07 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1991-01-11 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-04-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-06-26 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-10-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-11-18 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-11-27 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-01-14 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-02-18 00:00:00
Action Type: RESPONSE
Action: Verbal Communication

Action Date: 1992-02-25 00:00:00
Action Type: RESPONSE
Action: Response to Comments

Action Date: 1992-04-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-04-15 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-06-25 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-08-01 00:00:00
Action Type: REMEDIATION
Action: Free Product Removal

Action Date: 1992-08-04 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-08-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-08-25 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-09-22 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 1992-09-28 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-10-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-12-31 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1993-02-11 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-04-05 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 1993-04-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-07-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-10-20 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1994-01-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-03-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-03-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-06-08 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1994-07-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-07-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-07-08 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-07-11 00:00:00
Action Type: REMEDIATION
Action: Pump & Treat (P&T) Groundwater

Action Date: 1994-10-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-12-20 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1994-12-27 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1995-01-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-01-31 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1995-04-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-05-08 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1995-08-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-09-11 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1995-11-07 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1996-03-05 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-05-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-06-28 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1997-02-05 00:00:00
Action Type: REMEDIATION
Action: In Situ Physical/Chemical Treatment (other than SVE)

Action Date: 1999-09-24 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2008-09-10 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2009-06-16 00:00:00
Action Type: ENFORCEMENT

Action: Closure/No Further Action Letter

Action Date: 2009-07-21 00:00:00
Action Type: ENFORCEMENT
Action: File Review - Closure

Action Date: 2009-09-18 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 2011-08-16 00:00:00
Action Type: ENFORCEMENT
Action: File Review - Closure

Action Date: 2012-11-01 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Participation Document

Action Date: 2013-01-15 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2013-01-13 00:00:00
Status: Completed - Case Closed

Status Date: 2012-11-01 00:00:00
Status: Open - Eligible for Closure

Status Date: 2011-08-02 00:00:00
Status: Open - Inactive

Status Date: 2009-06-16 00:00:00
Status: Open - Verification Monitoring

Status Date: 2005-11-14 00:00:00
Status: Open - Site Assessment

Status Date: 1992-04-15 00:00:00
Status: Open - Site Assessment

Status Date: 1990-04-17 00:00:00
Status: Open - Site Assessment

Status Date: 1990-01-22 00:00:00
Status: Open - Site Assessment

Status Date: 1990-01-12 00:00:00
Status: Open - Case Begin Date

Status Date: 1990-01-12 00:00:00
Status: Open - Site Assessment

Status Date: 1965-01-02 00:00:00
Status: Open - Remediation

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

MTBE/Region Details
MTBE Date: 7/1/2003
GW CONC (PPB): 76000
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
XTRA OIL COMPANY DBA CHEVRON			1,2,4	CAL000305472
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000305472
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: OTHER GASOLINE STATIONS
Active Site Indicator: H----
Owner Name: XTRA OIL CO

Operator Name: KEITH SIMAS
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20060412
Acknowledge Flag Date: 20060412
Contact First Name: KEITH
Contact Last Name: SIMAS
Contact Street 1: 2307 PACIFIC AVE
Contact City: ALAMEDA
Contact State: CA
Contact Zip: 94501-2918
Contact Phone: 510-865-9503
Contact E-mail Address: XTRAOIL@HOTMAIL.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
SHELL OIL PRODUCTS SAP 135099			1,2,4	CAR000170431
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAR000170431

Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: GASOLINE STATIONS WITH CONVENIENCE STORES
Active Site Indicator: H----
Owner Name: SHELL OIL PRODUCTS US
Operator Name: SHELL OIL PRODUCTS US
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------

Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20060113
Contact First Name: DON
Contact Middle Initial: F
Contact Last Name: WISDOM
Contact Street 1: 12700 NORTHBOROUGH
Contact Street 2: RM 300 F07
Contact City: HOUSTON
Contact State: TX
Contact Zip: 77067
Contact Country: US
Contact Phone: 281-874-2238
Contact Phone Extension: 2238
Contact E-mail Address: DON.F.WISDOM@SHELL.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Waste Code: D001 |
Waste Code: D008 |
Waste Code: D018 |

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL CO - SHATTUCK DBA CHEVRON	1,2,4	256933
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

More Information on Site? Go to Following Link: http://geotracker.waterboards.ca.gov/search.asp
CERSID: 10196353
Global ID: Not Reported
COUNTY: Alameda
Permitting Agency: Berkeley City Toxics Management Division
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.2666
PROJECT TYPE: Not Reported
RB Case Number: Not Reported
LOC Case Number: Not Reported
Case Worker: Not Reported
MTBE DATE: Not Reported
GW CONC (PPB): Not Reported
MATRIX: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
XTRA OIL CO - SHATTUCK DBA CHEVRON			1,2,4	172501
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 172501
Site EI ID: 10196353
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.26686

Program Description: Underground Storage Tank

Evaluation Information
Evaluation Date: 5/7/2021
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for the routine inspection at time of monitoring system certification. Received copy of the system setup and alarm history. Observed service technicians confirming operation of the sump sensors, under dispenser containment sensors, annular sensors,
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2020
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for inspection at time of monitoring system certification.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2020
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/4/2020
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/1/2019
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Monitoring system certification completed this date by U.S.T. Compliance Testing Inc. Received a copy of the system setup and alarm history.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/3/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for routine inspection at time of monitoring system certification and secondary containment testing. Met with Ivy Zhou, cashier, and Bill McCarthy and Tony Fontana, service technicians with UST Compliance Testing, Inc. Received system setup and ala
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP annual review and certification submitted on 2/15/2017. Confirmed business, inventory, site plan and emergency response information.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony Fontana and Bill McCarthy with UST Compliance Testing Inc. for routine inspection at time of monitoring system certification. Received system setup and alarm history. Reviewed monthly DO reports, which are complete. Facility maintains a dail
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Confirmed the EPA ID number, CAL000305472, is active. The universal waste is taken to Alameda County HHW for disposal. The fire extinguishers were last serviced May 5, 2016. Ensure these are serviced soon to meet the annual requirement for maintenance.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/5/2016
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for UST inspection at time of monitoring system certification. Bill McCarthy and Tony Fontana, UST Compliance Testing Inc. completing the certification. Received system setup and alarm history. Confirmed operation of turbine sump sensors and annula

Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony fontana and Bill McCarthy with UST Compliance Testing Inc. Confirmed operation of sensors, including sump, UDC and annular, fail safe, sensor out and positive shut down. Confirmed operation of line leak detectors and overfill audible and vis
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/14/2014
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony Fontana and Bill McCarthy of UST Compliance Testing Inc. and Ivy Zhou, Manager, for annual monitoring system certification. Received system set up and alarm history. Diesel/T3: Confirmed operation of STP sump sensor and annular sensor. Premi
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Violation Information
Violation Date: 5/1/2019
Citation: 23 CCR 16 2716(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(e)
Violation Description: For designated operator (DO) monthly inspections conducted before October 1, 2018, failure to comply with one or more of the following requirements:

Be performed by an ICC certified DO.
Inspect monthly alarm history report, check that alarms are documented and responded to appropriately, and attach a copy.
Inspect for the presence of liquid/debris in spill containers.
Inspect for the presence of liquid/debris in under dispenser containment (UDC) and ensure that the monitoring equipment is positioned correctly.
Inspect for liquid or debris in containment sumps where an alarm occurred with no service visit.
Check that all testing and maintenance has been completed and documented.
Verify that all facility employees have been trained in accordance with 23 CCR 2715(c).
For designated operator (DO) 30 day inspections conducted on and after October 1, 2018, failure to conduct the designated UST operator visual inspection at least once every 30 days.

Violation Note(s): Returned to compliance on 06/05/2019. The 10/26/2018, 12/21/2018, 1/25/2019, 2/26/2019 and 3/27/2019 inspection reports all show a compliance issue of overfill not tested yet. The owner/operator does not provide a description in Section V of the action taken or to be taken to correct the issue. The11/28/2018, 3/27/2019, 4/23/2019 inspection reports do not identify it as a compliance issue. The DO inspection did not document inspection that UDC equipment is positioned correctly. The inspections are not being conducted every 30 days. Corrective action: The owner/operator must provide a description in Section V of any action taken or to be taken to correct issues discovered during the monthly DO inspection. The DO shall complete all required information on the report, including whether all sensors in the UDC are located to detect leak at earliest opportunity. The Inspection must also be completed within 30 days from the last inspection.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/1/2019
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
Violation Description: Failure to comply with one or more of the following overfill prevention equipment requirements:
Alert the transfer operator when the tank is 90 percent full by restricting the flow into the tank or triggering an audible and visual alarm; or
Restrict delivery of flow to the tank at least 30 minutes before the tank overfills, provided the restriction occurs when the tank is filled to no more than 95 percent of capacity; and activate an audible alarm at least five minutes before the tank overfills; or
Provide positive shut-off of flow to the tank when the tank is filled to no more than 95 percent of capacity; or
Provide positive shut-off of flow to the tank so that none of the fittings located on the top of the tank are exposed to product due to overfilling.

Install/retrofit overfill prevention equipment that does not use flow restrictors on vent piping to meet overfill prevention equipment requirements when the overfill prevention equipment is installed, repaired, or replaced on and after October 1,Â 2018.

For USTs installed before October 1, 2018, perform an inspection by October 13, 2018 and every 36 months thereafter.

For USTs installed on and after OctoberÂ 1,Â 2018, perform an inspection at installation and every 36 months thereafter.

Inspected within 30 days after a repair to the overfill prevention equipment.

Inspected using an applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Inspected by a certified UST service technician.

Maintain records of overfill prevention equipment inspection for 36 months.

Violation Note(s): Returned to compliance on 06/05/2019. The overfill prevention equipment was not inspected by October 13, 2018. The overfill protection is listed in CERS for all tanks as audible/visual alarm, ball float and fill tube shut-off valve. Only the flapper valves were inspected this date. Corrective action: Either update CERS to reflect the minimal required overfill prevention method, or inspect all equipment. Provide the form and all required information within 30 days of the test. The next inspection must be completed no later than October 13, 2021 and every 36 months thereafter.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/4/2017
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Description: Failure to submit the Annual Monitoring System Certification Form to the CUPA within 30 days of completion of the test.
Violation Note(s): Returned to compliance on 05/08/2017. The facility did not provide copies of the 2015 or 2016 monitoring system certification report to TMD within 30 days of completion of the test. Corrected this date. TMD received a copy of both certification reports.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/4/2017
Citation: 23 CCR 16 2637(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637(e)
Violation Description: Failure to submit a copy of the secondary containment test results to the CUPA within 30 days after the test.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/7/2015
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Description: Failure to submit, obtain approval, or maintain a complete/accurate response plan.
Violation Note(s): Returned to compliance on 06/02/2015. The plans for all tanks indicate tank monitoring is performed using continuous electronic monitoring and automatic tank gauging. TMD confirmed the continuous electronic monitoring at the inspection. TMD could not confirm compliance with ATG requirements of 27 CCR 2643. corrective action: Provide hard copies of data reported for the ATG testing conducted at least once per month, including time and date, tank identification, fuel dept, water depth, temperature, liquid volume and duration of test. If you do not use ATG to monitor tank for release detection, update the monitoring plan.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/7/2015
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violation Note(s): Not Reported

Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 5/7/2015
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 5/14/2014
Citation: 23 CCR 16 2641(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(a)
Violation Description: Failure to maintain secondarily contained piping to allow liquid in the event of a leak to drain into sump (i.e. failure to remove test boot, pipe swelling).
Violation Note(s): Returned to compliance on 05/14/2014. Observed test boot still on piping with test port facing up and clamps loose. Secondary contained piping not maintained to allow liquid to drain into sump. The boot was rotated at time of inspection to ensure port facing down.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 5/7/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 5/7/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Enforcement Action Date: 5/14/2014
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Coordinate Information
Program ID: 10196353
ENV INT Type Code: HWG
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.2666

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.08 miles SE	149 ft (1 ft higher than site)	12

SITE NAME	MAPS	ID
1X MARK ATTARHA	1,2,4	7812504

ADDRESS	CITY	ZIP
2111 ASHBY AVE	BERKELEY	

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	13

SITE NAME	MAPS	ID
SOS FOREIGN AUTO SERVICE	1,2,4	10196170

ADDRESS	CITY	ZIP
2051 ASHBY AVE	BERKELEY	94703

DETAILS

General Program & Facility Information
CERS ID: 10196170
Facility ID: Not Reported

Facility Regulator Key ID: FA0000205
Organization Code: 90166804
Business/Organization Name: SOS FOREIGN AUTO SERVICE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 3/28/2017 9:09:51 AM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 3
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 3/15/2017
Hazardous Waste Generator (HW) Last Inspection Date: 12/15/2015
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: East wall
Chemical Name: Diethylene Glycol Monobutyl Ether sodium metasilicate disodium trioxosilicate sodium nitrite
Common Chemical Name: Jetwash Powder Detergent
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 313

Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: round plastic 5 gallon tub
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 1.4
Haz Component 1 - Component Name: Diethylene Glycol Monobutyl Ether

Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 112-34-5
Haz Component 2 - Percent by Weight: 0.5
Haz Component 2 - Component Name: Sodium Metasilicate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 6834-92-0
Haz Component 3 - Percent by Weight: 98.1
Haz Component 3 - Component Name: Sodium carbonate
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 497-19-8
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: In parts washer
Chemical Name: Waste oily water
Common Chemical Name: Oily waste water
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1

Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 20
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: Y
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Oily waster water
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North and East Wall
Chemical Name: Motor Oil (new)
Common Chemical Name: Motor Oil (new)
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 64742-54-7
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 110
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 90
Maximum Daily Amount Containing a Hazardous Material: 100
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N

Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Petroleum distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North and South wall
Chemical Name: Miscellaneous flammable aerosols
Common Chemical Name: Silicone or Rust Penetrant, Lubricating grease
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture

Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.16
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 6
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Misc. lubricants and propellants
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported

Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North wall
Chemical Name: Ethylene Glycol
Common Chemical Name: Coolant (new)
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 107-21-1
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 27
Maximum Daily Amount Containing a Hazardous Material: 20
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: 343
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N

Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North wall
Chemical Name: Ethylene Glycol
Common Chemical Name: Coolant (Waste)
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported

Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 110
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 55
Maximum Daily Amount Containing a Hazardous Material: 110
Estimate of Annual Amount Handled: 385
California Hazardous Waste Code: 343
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Waste Antifreeze and water

Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North wall
Chemical Name: Petroleum distillates, hydrotreated heavy paraffinic
Common Chemical Name: ATF
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 064742-54-7
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 25

Maximum Daily Amount Containing a Hazardous Material: 30
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North wall
Chemical Name: Used Oil
Common Chemical Name: Used Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 110
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 55
Maximum Daily Amount Containing a Hazardous Material: 110
Estimate of Annual Amount Handled: 980
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N

Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Used oil
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: South wall by window
Chemical Name: Battery
Common Chemical Name: Battery wet filled with sulphuric acid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure

Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 9
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: 12
California Hazardous Waste Code: 792
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported

Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 548-9590
Fax Number: 510-5489186
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 2051 ashby ave
Mailing Address City: berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94703
Operator Name: lucky bertollino
Operator Phone Number: 925-9183720
Owner Name: lucky bertollino
Owner Phone: 510-5489590
Owner Mailing Address: 2051 ashby ave
Owner City: berkeley
Owner State: CA
Owner Zip Code: 94703
Owner Country: United States
Environmental Contact Name: lucky bertollino
Environmental Contact Phone Number: 510-5489590
Environmental Contact Mailing Address: 2051 ashby ave
Environmental Contact Email Address: sosautoservice@yahoo.com
Environmental Contact City: berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94703
Environmental Contact Country: United States
Primary Emergency Contact Name: lucky bertollino
Primary Emergency Contact Title: owner
Primary Emergency Contact Business Phone Number: 510-5489590
Primary Emergency Contact 24Hr Phone: 925-9183720
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Not Reported
Secondary Emergency Contact Title: Not Reported

Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: Not Reported
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Not Reported
Identification Signer Name: Not Reported
Identification Signer Title: Not Reported
Billing Contact Name: lucky bertollino
Billing Contact Phone: 510-5489590
Billing Contact Email: Not Reported
Billing Address: 2051 ashby ave
Billing City: berkeley
Billing State: CA
Billing Zip: 94703
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAL000019204
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 3/28/2017 9:09:51 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 3/28/2017 9:09:18 AM
BP Owner/Operator Last Updated Date: 3/28/2017 9:09:18 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85544
Agency Provided Longitude: -122.2672

Horizontal Accuracy: 300
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:18 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 3/28/2017 9:09:51 AM
Facility Info Accepted Date: 5/10/2017 10:59:14 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 3/28/2017 9:09:51 AM
Inventory Last Accepted Date: 5/10/2017 10:59:22 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: Not Reported
ER Training Last Submitted Date: 3/28/2017 9:09:51 AM
ER Training Last Accepted Date: 5/10/2017 10:59:30 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable

APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: CAL000019204
RCRA LQG: No
Violation Date: 3/1/2017
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 3/31/2017
Actual Return to Compliance Date: 3/28/2017
Actual Return to Compliance Qualifier: Documented
Violation Comment: Non Inspection related Notice of Violation: Failure to report a current Hazardous Materials Business Plan
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.
Violation Citation(s): HSC 6.95 25508(a)(1), 25508.2

Violation Date: 4/14/2016
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 5/9/2016
Actual Return to Compliance Date: 5/25/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

AST, HMRRP & UST Inspection Information
EPA ID: CAL000019204
RCRA LQG: No
Inspection Date: 3/15/2017
Inspection Type: Other
Number of Class I Violations: 0

Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 3/28/2017
Days Out of Compliance: 13
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 4/14/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 5/25/2016
Days Out of Compliance: 41
Violation Details Available: Yes
Inspection Comments: Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (XD)

Inspection Date: 12/15/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 566
Violation Details Available: No
Inspection Comments: Routine and unannounced inspection for HMBP and HW. RP mentioned that his quantities of haz mat have been reduced, upon inspecting they did appear to be less than was originally reported. The RP asked to have his cupa bill reviewed and based on the quantities noted during the inspection the bill could be reduced if the RP were to resubmit their inventory statement and submit a fee appeal form. This was mentioned to the RP and and separate email was sent detailing what was needed. No new employees for the a minimum of three years and all are family members. Hazardous waste containers were labeled appropriately with start accumulation dates completed. Observation that their fire extinguishers were due for service being one month overdue. The RP was going to call and schedule the fire extinguisher service. Failed to post emergency response information next to telephone, a posting was provided and the RP completed and posted the emergency phone numbers. Hazardous waste [Truncated]

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.08 miles S	142 ft (6 ft lower than site)	**13**

SITE NAME	MAPS	ID
Joseph Parafina	1,2,4	10196170-BC
ADDRESS	**CITY**	**ZIP**
2051 Ashby AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196170
Owner Name: SOS FOREIGN AUTO SERVICE
Owner Address: 2051 ashby ave
Owner City: Berkeley
Owner State: CA
Owner Zip: 94703
Mailing Address: 2051 ashby ave
Mailing City/State/Zip: berkeley , CA 94703
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**
SITE NAME			**MAPS**	**ID**
SOS FOREIGN AUTO SERVICE			1,2,4	69031
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 69031
Site EI ID: 10196170
Agency Provided Latitude: 37.855442
Agency Provided Longitude: -122.267197

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 9/18/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Facility is a small quantity generator. The metal shavings in the rear of the shop are spilling over to the floor. The area shall be cleaned up and the shavings must be managed as scrap metal. Used fluorescent bulbs should be stored in a manner to prevent breakage and must be recycled. You may take them to Berkeley Recycling Center at 669 Gilman Street, Alameda County HHW Small Business Waste Program (800) 606-6606, or contact a recycler for prepaid recycle kits or pick up service. Observed absorbent on floor in parts storage area. The area shall be cleaned up and the absorbent must be managed appropriately.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 9/18/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Joseph Parafina has taken ownership of the business as of last month. The California Environmental Protection Agency (CalEPA) adopted 24 New Federal Hazard Categories for use in the hazardous materials inventory reporting of the 2018 Hazardous Materials Business Plan (HMBP) submittal. The 2/28/2018 submittal did not identify these updated categories.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/15/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (XD)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 12/15/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine and unannounced inspection for HMBP and HW. RP mentioned that his quantities of haz mat have been reduced, upon inspecting they did appear to be less than was originally reported. The RP asked to have his cupa bill reviewed and based on the quantities noted during the inspection the bill could be reduced if the RP were to resubmit their inventory statement and submit a fee appeal form. This was mentioned to the RP and and separate email was sent detailing what was needed. No new employees for the a minimum of three years and all are family members. Hazardous waste containers were labeled appropriately with start accumulation dates completed. Observation that their fire extinguishers were due for service being one month overdue. The RP was going to call and schedule the fire extinguisher service. Failed to post emergency response information next to telephone, a posting was provided and the RP completed and posted the emergency phone numbers. Hazardous waste [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 12/15/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): The RP asked to have his cupa bill reviewed and based on the quantities noted during the inspection the bill could be reduced if the RP were to resubmit their inventory statement and submit a fee appeal form. This was mentioned to the RP and and separate email was sent detailing what was needed. No new employees for the a minimum of three years and all are family members. Hazardous waste containers were labeled appropriately with start accumulation dates completed. Observation that their fire extinguishers were due for service being one month overdue. The RP was going to call and schedule the fire extinguisher service. Failed to post emergency response information next to telephone, a posting was provided and the RP completed and posted the emergency phone numbers. Hazardous waste disposal documents were available for review and no discrepancies were noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Violation Information
Violation Date: 9/18/2018
Citation: 40 CFR 1 265.173 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.173
Violation Description: Failure to meet the following container management requirements:
(a) A container holding hazardous waste must always be closed during storage, except when it is necessary to add or remove waste.
(b) A container holding hazardous waste must not be opened, handled, or stored in a manner which may rupture the container or cause it to leak.
Violation Note(s): Returned to compliance on 11/29/2018. Observed open hazardous waste containers in that the used oil and used antifreeze tanks have funnels in the opening, a portable used oil container with holes in the top, secondary containment pallets with standing liquid. Corrective action: Provide lids for the hazardous waste tanks, change out the lid on the portable used oil container with holes or discontinue use of the container, remove the liquid from the containment pallets and manage properly.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW

Violation Source: CERS

Violation Date: 9/18/2018
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Description: Failure to obtain an Identification Number prior to treating, storing, disposing of, transporting or offering for transportation any hazardous waste.
Violation Note(s): Returned to compliance on 11/29/2018. New business owner requires a new EPA ID Number. Facility is still shipping offsite under the old owners inactive EPA ID number. Corrective action: Obtain an EPA ID number by submitting a completed application form 1358, https://www.dtsc.ca.gov/HazardousWaste/upload/GISS_FORM_1358.pdf, to the Department of Toxic Substances Control or U.S. Environmental Protection Agency, as applicable. Provide confirmation to the Toxics Management Division. In addition, ensure that you are completing the EPA ID number verification questionnaire (eVQ), which is an online system through DTSC, in July every year.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 9/18/2018
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Description: Failure to properly label hazardous waste accumulation containers and portable tanks with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.
Violation Note(s): Returned to compliance on 11/29/2018. The portable used oil containers are labeled as hazardous waste, but the label is illegible for the name and address of generator, and hazard and chemical properties of the hazardous wastes. The used antifreeze tank is labeled as motor oil. Corrective action: Relabel the portable used oil containers, and label the used antifreeze tank with all required information. TMD can provide labels with laminate on top.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 9/18/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violation Note(s): Returned to compliance on 12/06/2018. Observed a container of R134a at the site and it is not listed on the inventory. Corrective action: Update the inventory to include the R134a.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 9/18/2018
Citation: HSC 6.5 25250.22 - California Health and Safety Code, Chapter 6.5, Section(s) 25250.22
Violation Description: Failure to properly manage used oil and/or fuel filters in accordance with the requirements.
Violation Note(s): Returned to compliance on 11/29/2018. Used oil filters are stored in open, unlabeled drums and stacked on cart. The cart has a collection of used oil that is spilling on the floor. Corrective action: Transfer the used oil filters to a closed drum and label the drum with "used oil filters" and an accumulation start date. Clean up the spill and manage the waste appropriately.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 3/1/2017
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.
Violation Note(s): Returned to compliance on 03/28/2017. Non Inspection related Notice of Violation: Failure to report a current Hazardous Materials Business Plan
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/25/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 12/15/2015
Citation: 40 CFR 1 262.34(d)(5)(ii) - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 262.34(d)(5)(ii)
Violation Description: Failure to post, next to the telephone, Emergency Information (SQG) containing the location of emergency equipment, contact names and numbers.
Violation Note(s): Returned to compliance on 12/16/2015.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 11/13/2018
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Enforcement Action Date: 11/13/2018
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 12/15/2015
Enforcement Action Type: Notice of Violation (Unified Program)

Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196170
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.855440
Agency Provided Longitude: -122.267200

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
EMPORIUM MOTORS			1,2,4	430237-PD
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703-2547

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**

SOS AUTO SVC	1,2,4	573886-PD
ADDRESS	**CITY**	**ZIP**
2051 ASHBY AVE	BERKELEY	94703-2547

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**
SITE NAME			**MAPS**	**ID**
EMPORIUM MOTORS			1,2,4	7732280
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	947030000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**
SITE NAME			**MAPS**	**ID**
SOS AUTO SERVICE			1,2,4	CAL000441535
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000441535
Source Type: Implementer

Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: GENERAL AUTOMOTIVE REPAIR
Active Site Indicator: H----
Owner Name: JOSEPH PARAFINA
Operator Name: JOSEPH PARAFINA
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------

SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20181205
Acknowledge Flag Date: 20181205
Contact First Name: JOSEPH
Contact Last Name: PARAFINA
Contact Street 1: 2051 ASHBY AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94703
Contact Phone: 510-548-9590
Contact E-mail Address: SOSAUTOSERVICE2051@GMAIL.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.09 miles S	144 ft (4 ft lower than site)	14
SITE NAME			**MAPS**	**ID**
1X KENTWELL CO INC			1,2,4	7730453
ADDRESS			**CITY**	**ZIP**
2076 ASHBY AVE			BERKELEY	947040000

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1,2,4	230664
ADDRESS			**CITY**	**ZIP**
2917 ADELINE ST			BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 230664
Site EI ID: T0600100720
Agency Provided Latitude: 37.855912
Agency Provided Longitude: -122.268188

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1,2,4	1591820

ADDRESS	CITY	ZIP
2917 ADELINE	BERKELEY	94703

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15

SITE NAME	MAPS	ID
HUB PAINT CENTER	1,2,4	1591820

ADDRESS	CITY	ZIP
2917 ADELINE ST	BERKELEY	94703

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15

SITE NAME	MAPS	ID
HUB PAINT CENTER	1,2,4	1591820

ADDRESS	CITY	ZIP
2917 ADELINE ST	BERKELEY	94703

DETAILS
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.09 miles W	134 ft (14 ft lower than site)	15

SITE NAME	MAPS	ID
HUB PAINT CENTER	1,2,4	T0600100720
ADDRESS	**CITY**	**ZIP**
2917 ADELINE ST	BERKELEY	94703

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100720
Global ID: T0600100720
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/3/2007
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0783
Loc Case Number: 01-0783
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 6/28/1989
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8559119
Agency Provided Longitude: -122.268188

Regulatory Activities Details
Action Date: 1989-03-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-06-28 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1989-06-28 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1989-06-28 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1989-06-28 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Status History Details
Status Date: 2007-10-03 00:00:00
Status: Completed - Case Closed

Status Date: 1996-09-27 00:00:00
Status: Open - Site Assessment

Status Date: 1989-06-28 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.09 miles S	147 ft (1 ft lower than site)	**16**
SITE NAME			**MAPS**	**ID**
ARCO			1,2,4	929802
ADDRESS			**CITY**	**ZIP**

3000 SHATTOCK	BERKELEY	

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.1 miles E	159 ft (11 ft higher than site)	17

SITE NAME	MAPS	ID
2916 wheeler	1,2,4	827500

ADDRESS	CITY	ZIP
Not Reported by Agency		

DETAILS

Facility and Program Information
Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board's SSO database. All of the information collected in the SSO database is entered by enrollees.
Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database.
SSO Status: Active
Step: Certified
Spill Created Date: 8/24/2016
Draft Submit Date: 8/24/2016
Original Certified Date: 9/10/2016
SSO Number Appear Points: 1
SSO Storm Associated: No
Reason Investigate: Not Reported
SSO If Impact Beach: Not Reported
SSO Volume Method: Not Reported
SSO Operator Name: jesus sandaval
SSO Operator Phone: 5109816676
Agency Provided Latitude: 37.85639
Agency Provided Longitude: -122.265

Additional Information
Event ID: 827500
Certificate ID: 291268
Region: 2
County: Alameda
Agency: Berkeley City of Public Works
Collection SYS: Berkeley City Public Works CS
WDID: 2SSO10096
Certificate Person Name: jsandoval

Certificate Person Title: Sr. Public Works Supervisor
Certificate Location: COB
Certificate Date: 2016.10.27 00.00.00
Spill Location Description: Not Reported
Spill Type: Category 3
Appear PT: Lateral Clean Out (Private)
Appear PT Explanation: home owners private lateral
Reach Surface: No
reach Storm Drainpipe: No
Return To SSS: Not Applicable - Spill did not reach a separate storm drainpipe
Privt Latrl Spill: No
Responsible Party: Not Reported
Final Spill Dest: Unpaved surface
Final Spill Dest Explanation: neighbors yard
Spill Volume Reached Land: 20
Spill Volume Discharge A: 0
Spill Volume Discharge B: 0
Spill Volume Discharge C: 0
Spill Volume Discharge D: 0
Spill Volume Discharge E: 0
Spill Volume Discharge F: 0
Spill Volume Discharge G: 20
Spill Volume Discharge H: 0
Spill Volume: 20
Spill Volume Recover: 0
Spill Volume reach Surf: 0
Spill Rate: 1
Start Date: 2016.08.24 05.43.00
Agency Notify Date: 2016.08.24 05.47.00
Operator Approval Date: 2016.08.24 06.04.00
Est End Date: 2016.08.24 07.00.00
Spill Cause: Debris from Construction
Spill Cause explanation: Not Reported
Place Of Failure Occur: Gravity Mainline
Place Of Failure Occur Explanation: Not Reported
Size Of Storm: Not Reported
Diameter Of Sewer: 0
Material Of Sewer Pipe: Not Reported
Age of Sewer Pipe: 0
Description Of Terrain: Not Reported
Response Activities: Not Reported
Response Activities Explanation: Not Reported
Response Complete Date: Not Reported
Visual Inspect Result: Not Reported
Health Warning Post: Not Reported
Beach Impact: Not Reported
Surface Water Impact:
Ongoing Investigate: Not Reported
Sample Analyzed For: Not Reported
Sample Analyzed For Explanation: Not Reported

Sample Reported To: Not Reported
Sample Reported To Explanation: Not Reported
Corrective Action: Not Reported
Response for Corrective Action Taken: NA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.1 miles N	146 ft (2 ft lower than site)	18

SITE NAME	MAPS	ID
WALGREENS #4614	1,2,4	10196473

ADDRESS	CITY	ZIP
2801 ADELINE ST	BERKELEY	94703

DETAILS

General Program & Facility Information
CERS ID: 10196473
Facility ID: Not Reported
Facility Regulator Key ID: FA0000411
Organization Code: 90036325
Business/Organization Name: WALGREENS
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Business
Count of Business' CERS User Accounts: 11
Facility Count for Business: 658
Last Submittal Date (any element): 2/26/2017 8:22:44 PM
Count of Submitted Elements: 18
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 40
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported

Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 3/12/2015
Hazardous Waste Generator (HW) Last Inspection Date: 3/12/2015
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: Hallway
Chemical Name: Helium
Common Chemical Name: Helium
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7440-59-7
Primary Fire Code Hazardous Class: Other Health Hazard
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 125
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 125
Maximum Daily Amount Containing a Hazardous Material: 250
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported

Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Outside In Cage
Chemical Name: Propane

Common Chemical Name: Liquefied Petroleum Gas (LPG)
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 74-98-6
Primary Fire Code Hazardous Class: Flammable Gas
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 4.73
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 94.6
Maximum Daily Amount Containing a Hazardous Material: 189.2
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N

Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Non RCRA Hazardous Waste, Liquid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Irritant
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid

Total Capacity of Largest Container: 303
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 151.5
Maximum Daily Amount Containing a Hazardous Material: 303
Estimate of Annual Amount Handled: 1569
California Hazardous Waste Code: 331
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Non RCRA Hazardous Waste, Liquid
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported

Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Non RCRA Hazardous Waste, Solid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Irritant
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 46
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 23
Maximum Daily Amount Containing a Hazardous Material: 46
Estimate of Annual Amount Handled: 158
California Hazardous Waste Code: 352
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N

Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Non RCRA Hazardous Waste, Solid
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Waste Aerosols, [Flammable, (Each Not Exceeding 1 L Capacity)]
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-B
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Other Health Hazard

Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 13
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 6.5
Maximum Daily Amount Containing a Hazardous Material: 13
Estimate of Annual Amount Handled: 132
California Hazardous Waste Code: 331
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Aerosols, [Flammable, (Each Not Exceeding 1 L Capacity)]
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported

Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Waste Corrosive liquid, basic, inorganic, n.o.s.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 73
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 36.5
Maximum Daily Amount Containing a Hazardous Material: 73
Estimate of Annual Amount Handled: 188
California Hazardous Waste Code: 122

Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Corrosive liquid, basic, inorganic, n.o.s.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported

Common Chemical Name: Waste Flammable Solids, Organic, N.O.S.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 4.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Solid
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Carcinogen
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 0.5
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 2
California Hazardous Waste Code: 331
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N

Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Flammable Solids, Organic, N.O.S.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Waste Lighters
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Carcinogen
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid

Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 0.5
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 1
California Hazardous Waste Code: 331
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Lighters
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported

Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Waste Oxidizing Liquid, N.O.S.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 5.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Oxidizing, Class 2
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1
Maximum Daily Amount Containing a Hazardous Material: 2
Estimate of Annual Amount Handled: 4
California Hazardous Waste Code: 131
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N

Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Oxidizing Liquid, N.O.S.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving, Pharmacy
Chemical Name: Not Reported
Common Chemical Name: Residue Last Contained, Medicine, solid, toxic, n.o.s.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Toxic
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported

Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 0.5
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 12
California Hazardous Waste Code: 311
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Residue Last Contained, Medicine, solid, toxic, n.o.s.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported

Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving, Pharmacy
Chemical Name: Not Reported
Common Chemical Name: Waste Toxic Liquids, Organic, N.O.S.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 6.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Toxic
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 0.5
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 1
California Hazardous Waste Code: 311

Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Toxic Liquids, Organic, N.O.S.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving, Pharmacy
Chemical Name: Not Reported

Common Chemical Name: Waste Toxic Solids, Organic, N.O.S.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 6.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Toxic
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 3
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1.5
Maximum Daily Amount Containing a Hazardous Material: 3
Estimate of Annual Amount Handled: 18
California Hazardous Waste Code: 311
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N

Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Toxic Solids, Organic, N.O.S.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Retail Sales Floor In Refrigeration Unit
Chemical Name: Chlorodifluoromethane
Common Chemical Name: R-22
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 75-45-6
Primary Fire Code Hazardous Class: Irritant
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas

Total Capacity of Largest Container: 258
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 258
Maximum Daily Amount Containing a Hazardous Material: 258
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: REFRIGERATON SYSTEM
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported

Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 3/1/2017
Ending Date: 3/1/2018
Phone Number: (510) 981-8392
Fax Number: N/A
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: 931036651
SIC Code: 5912
NAICS Code: 446110
Mailing Address: 3E Company, c/o Walgreen Co., 3207 Grey Hawk Court, Suite 200
Mailing Address City: Carlsbad
Mailing Address State Code: CA
Mailing Address Zip Code: 92010
Operator Name: Walgreen Co.
Operator Phone Number: (847) 914-2264
Owner Name: Walgreen Co.
Owner Phone: (847) 914-2264
Owner Mailing Address: 200 Wilmot Road
Owner City: Deerfield
Owner State: IL
Owner Zip Code: 60015
Owner Country: United States
Environmental Contact Name: 3E Company, Regulatory Department/Walgreen Co.
Environmental Contact Phone Number: (760) 602-8700
Environmental Contact Mailing Address: 3207 Grey Hawk Court, Suite 200
Environmental Contact Email Address: regulatory@3ecompany.com
Environmental Contact City: Carlsbad
Environmental Contact State: CA
Environmental Contact Zip: 92010
Environmental Contact Country: United States
Primary Emergency Contact Name: Darathy Bernardo
Primary Emergency Contact Title: Store Manager
Primary Emergency Contact Business Phone Number: (510) 981-8392
Primary Emergency Contact 24Hr Phone: (866) 924-7411
Primary Emergency Contact Pager Number: N/A
Secondary Emergency Contact Name: Walgreens Security Operations Center (SOC)
Secondary Emergency Contact Title: District Manager
Secondary Emergency Contact Business Phone: (866) 924-7411
Secondary Emergency Contact 24Hr Phone: (866) 924-7411
Secondary Emergency Contact Pager Number: N/A

Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Crystalyn Dogui-is, on behalf of Walgreen Co.
Identification Signer Name: Crystalyn Dogui-is, on behalf of Walgreen Co.
Identification Signer Title: Regulatory Compliance Coordinator, 3E Company
Billing Contact Name: 3E Company, Regulatory Department/Walgreen Co.
Billing Contact Phone: (760) 602-8700
Billing Contact Email: regulatory@3ecompany.com
Billing Address: 3207 Grey Hawk Court, Suite 200
Billing City: Carlsbad
Billing State: CA
Billing Zip: 92010
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAL000322919
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/26/2017 8:22:44 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/21/2017 10:18:11 AM
BP Owner/Operator Last Updated Date: 2/22/2017 2:28:23 PM
Submittal Action Comment 1: Thank you for your annual HMBP submittal for FY18. If there are any changes in the information provided, please make sure to update your submittal within 30 days of that change. Please note, the information in this HMBP submittal is also subject to field inspection verification which is to be scheduled in accordance with the UPAs existing inspection schedule.
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85799
Agency Provided Longitude: -122.26727

Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:37 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/26/2017 8:22:44 PM
Facility Info Accepted Date: 3/22/2017 12:42:04 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/26/2017 8:22:44 PM
Inventory Last Accepted Date: 3/22/2017 12:42:10 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/26/2017 8:22:44 PM
ER Training Last Accepted Date: 3/22/2017 12:42:15 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable

APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: CAL000322919
RCRA LQG: No
Violation Date: 3/12/2015
Violation Type Number: 1010003
Class: Minor
Scheduled Return to Compliance Date: 4/11/2015
Actual Return to Compliance Date: 3/12/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: The Business Owner Operator form lists a business phone number that is not valid.Corrective action: Update the form and submit updated information electronically.
Violation Category: Administration/Documentation
Violation Name: Business Activities Page and/or Business Owner/Operator Identification Page
Violation Description: Failure to complete and electronically submit the Business Activities Page and/or Business Owner Operator Identification Page.
Violation Citation(s): 19 CCR 4 2729.2(a)(1); 19 CCR 6.95 25508(a)(1)

AST, HMRRP & UST Inspection Information
EPA ID: CAL000322919
RCRA LQG: No
Inspection Date: 3/12/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 3/12/2015
Days Out of Compliance: 0
Violation Details Available: Yes
Inspection Comments: Onsite for routine inspection to review hazardous materials and hazardous waste storage and management.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only

Date of Enforcement Action: 3/12/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
Walgreen Co.			1,2,4	10196473-BC
ADDRESS			**CITY**	**ZIP**
2801 Adeline ST			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196473
Owner Name: WALGREENS #4614
Owner Address: 200 Wilmot Road
Owner City: Deerfield
Owner State: IL
Owner Zip: 60015
Mailing Address: Verisk 3E, Regulatory Dept/Walgreen Co, 3207 Grey
Mailing City/State/Zip: Carlsbad, CA 92010
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**

SITE NAME	MAPS	ID
WALGREENS #4614	1,2,4	84241

ADDRESS	CITY	ZIP
2801 ADELINE ST	BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 84241
Site EI ID: 10196473
Agency Provided Latitude: 37.857986
Agency Provided Longitude: -122.267273

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 10/20/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): See HMBP notes;
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 10/20/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, Hazardous Waste and Storm Water facility compliance inspection, unannounced. The 2017 CERs submittal was done on 2.2617 by Karina Romero. Hazardous Waste manifests were available for review. Disposal is being done approximately every month. EPA I.D. #000322919. The hazardous waste bins were label appropriately, w/ start accumulation dates filled out. Hazardous com training records available for review on-line, Approx <40 employees trained. There were no violations noted during the inspection.

Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/12/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for routine inspection to review hazardous materials and hazardous waste storage and management.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Mike indicates that Stericycle submits the generator copy of the manifest to DTSC. TMD could not confirm this as the HWTS only shows copies of the TSDF submitted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Violation Information
Violation Date: 3/12/2015
Citation: 19 CCR 6.95 25508(a)(1) - California Code of Regulations, Title 19, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit the Business Activities Page and/or Business Owner Operator Identification Page.

Violation Note(s): Returned to compliance on 03/12/2015. The Business Owner Operator form lists a business phone number that is not valid. Corrective action: Update the form and submit updated information electronically.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 3/12/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Chemical Information
: Not Reported

:Coordinate Information
Program ID: 10196473
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.857990
Agency Provided Longitude: -122.267270

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-CESQG-US	No Longer Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**

SITE NAME	MAPS	ID
WALGREENS #4614	1,2,4	CAL000322919

ADDRESS	CITY	ZIP
2801 ADELINE ST	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000322919
Source Type: A
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: PHARMACIES AND DRUG STORES
Active Site Indicator: H----
Owner Name: 2801 ADELINE LLC
Operator Name: WALGREEN CO.
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N

Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20140301
Contact First Name: KARINA
Contact Middle Initial: E
Contact Last Name: ROMERO
Contact Street Number: 3207
Contact Street 1: GREY HAWK CT STE 200
Contact City: CARLSBAD
Contact State: CA
Contact Zip: 92010
Contact Phone: 760-602-8887
Contact FAX: 760-918-4025
Contact E-mail Address: KROMERO@3ECOMPANY.COM
Contact Title: TECHNICAL PRJT SPECIALIST
Short Term Generator: N

Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 20160406
Contact First Name: KARINA
Contact Last Name: ROMERO
Contact Street Number: 3207
Contact Street 1: GREYHAWK CT
Contact Street 2: SUITE 200
Contact City: CARLSBAD
Contact State: CA
Contact Zip: 92010
Contact Country: US
Contact Phone: 760-602-8700
Contact FAX: 760-918-4025
Contact E-mail Address: REGULATORY@3ECOMPANY.COM
Contact Title: BUSINESS SOLUTIONS SPECIALIST
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N

Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 20200724
Contact First Name: AMBER
Contact Last Name: DURKIN
Contact Street Number: 104
Contact Street 1: WILMOT RD, 5TH FL, MS#1450
Contact City: DEERFIELD
Contact State: IL
Contact Zip: 60015
Contact Country: US
Contact Phone: 847-964-8816
Contact FAX: 760-918-4025
Contact E-mail Address: AMBER.DURKIN@WALGREENS.COM
Contact Title: APS SAFETY MANAGER, NON-RETAIL / SUPPLY CHAIN
Short Term Generator: N
Importer Activity: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Waste Code: 122 |
Waste Code: 122 |
Waste Code: 131 |
Waste Code: 131 |
Waste Code: 141 |
Waste Code: 181 |
Waste Code: 181 |
Waste Code: 214 |
Waste Code: 311 |
Waste Code: 311 |
Waste Code: 331 |
Waste Code: 331 |

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**

SITE NAME	MAPS	ID
WALGREENS #4614	1,2,4	CAL000322919

ADDRESS	CITY	ZIP
2801 ADELINE ST	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000322919
Source Type: A
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: PHARMACIES AND DRUG STORES
Active Site Indicator: H----
Owner Name: 2801 ADELINE LLC
Operator Name: WALGREEN CO.
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------

Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20140301
Contact First Name: KARINA
Contact Middle Initial: E
Contact Last Name: ROMERO
Contact Street Number: 3207
Contact Street 1: GREY HAWK CT STE 200
Contact City: CARLSBAD
Contact State: CA
Contact Zip: 92010
Contact Phone: 760-602-8887
Contact FAX: 760-918-4025
Contact E-mail Address: KROMERO@3ECOMPANY.COM
Contact Title: TECHNICAL PRJT SPECIALIST
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N

Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 20160406
Contact First Name: KARINA
Contact Last Name: ROMERO
Contact Street Number: 3207
Contact Street 1: GREYHAWK CT
Contact Street 2: SUITE 200
Contact City: CARLSBAD
Contact State: CA
Contact Zip: 92010
Contact Country: US
Contact Phone: 760-602-8700
Contact FAX: 760-918-4025
Contact E-mail Address: REGULATORY@3ECOMPANY.COM
Contact Title: BUSINESS SOLUTIONS SPECIALIST
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 20200724
Contact First Name: AMBER
Contact Last Name: DURKIN
Contact Street Number: 104
Contact Street 1: WILMOT RD, 5TH FL, MS#1450
Contact City: DEERFIELD
Contact State: IL
Contact Zip: 60015
Contact Country: US
Contact Phone: 847-964-8816

Contact FAX: 760-918-4025
Contact E-mail Address: AMBER.DURKIN@WALGREENS.COM
Contact Title: APS SAFETY MANAGER, NON-RETAIL / SUPPLY CHAIN
Short Term Generator: N
Importer Activity: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Waste Code: 122 |
Waste Code: 122 |
Waste Code: 131 |
Waste Code: 131 |
Waste Code: 141 |
Waste Code: 181 |
Waste Code: 181 |
Waste Code: 214 |
Waste Code: 311 |
Waste Code: 311 |
Waste Code: 331 |
Waste Code: 331 |

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
RITE AID NO 5954			1,2,4	CA0000367920
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703
DETAILS				

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CA0000367920
Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
Active Site Indicator: H----
Owner Name: RITE AID
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------

Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19970725
Acknowledge Flag Date: 19970730
Contact First Name: GAIL
Contact Last Name: RATAJCZAK
Contact Street 1: 8795 FOLSOM BLVD STE 108
Contact City: SACRAMENTO
Contact State: CA
Contact Zip: 95826
Contact Country: US
Contact Phone: 800-769-5845
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
ARCO FACILITY #00414 - SHAZADA KHAN			1,2,4	BAY AQMD-BA-111264
ADDRESS			**CITY**	**ZIP**

3000 SHATTUCK AVE	BERKELEY	94705

DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 111264
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 5411
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.4178142
ROG - Reactive Organic Gases (Tons/Yr): 0.4178142
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): Not Reported
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1,2,4	10195858
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10195858
Facility ID: Not Reported
Facility Regulator Key ID: FA0000012
Organization Code: 90608449
Business/Organization Name: Berkeley Gas & Smog
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Business
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 4/27/2017 10:33:20 AM
Count of Submitted Elements: 30
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 2
Property Owner Name: Xin Jin
Property Owner Phone Number: 5106922994
Property Owner Mailing Address: 3000 Shattuck Avenue
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 1/13/2017
Hazardous Waste Generator (HW) Last Inspection Date: 11/5/2014
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: 1/13/2017

Hazardous Material Inventory Information
Chemical Location: underground
Chemical Name: Gasoline
Common Chemical Name: Reg Unleaded Gasoline 87 Octane
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 599746

DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 86290-81-5
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 19703
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 3200
Maximum Daily Amount Containing a Hazardous Material: 5000
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: Y
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a

Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: 1-5 Benzene
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 71-43-2
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: 0-15 Etanol
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: 8-15 Aylene
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: 1330-20-7
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: 7-14 Toalene
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: 108-88-3
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: 5105294820
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: Not Reported
NAICS Code: Not Reported
Mailing Address: 3000 Shattuck Ave
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Baskaran Subbiah
Operator Phone Number: 5104697634
Owner Name: Baskaran Subbiah
Owner Phone: 5104697634
Owner Mailing Address: 3000 Shattuck Avenue
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Baskar Subbiah
Environmental Contact Phone Number: 5104697634

Environmental Contact Mailing Address: 3000 Shattuck Avenue
Environmental Contact Email Address: baskargi@gmail.com
Environmental Contact City: Berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Baskar Subbiah
Primary Emergency Contact Title: Operator
Primary Emergency Contact Business Phone Number: 5104697634
Primary Emergency Contact 24Hr Phone: 5104697634
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Nirmal Phunyal
Secondary Emergency Contact Title: Manager
Secondary Emergency Contact Business Phone: 5109829286
Secondary Emergency Contact 24Hr Phone: 5109829286
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Baskaran Subbiah
Identification Signer Name: Baskaran Subbiah
Identification Signer Title: Operator
Billing Contact Name: Baskar Subbiah
Billing Contact Phone: 5104697634
Billing Contact Email: baskargi@gmail.com
Billing Address: 3000 Shattuck Ave
Billing City: Berkeley
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAL000424917
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): Y
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information

Submitted Date/Time: 4/27/2017 10:33:20 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 4/27/2017 10:32:17 AM
BP Owner/Operator Last Updated Date: 4/27/2017 10:32:17 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 10/14/2016
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.26677
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:05:56 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 10/14/2016
Facility Info Last Submitted Date: 4/27/2017 10:33:20 AM
Facility Info Accepted Date: 4/27/2017 11:18:44 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 6/12/2016
Inventory Last Submitted Date: 4/27/2017 10:33:20 AM
Inventory Last Accepted Date: 4/27/2017 11:18:54 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 10/14/2016
ER Training Last Submitted Date: 4/27/2017 10:33:20 AM
ER Training Last Accepted Date: 4/27/2017 11:19:04 AM
UST Regulator Code: 6120
UST Reporting Requirement: Applicable
UST Next Due Date: 12/15/2016
UST Last Submitted Date: 4/27/2017 10:33:20 AM
UST Last Accepted Date: 4/27/2017 11:19:14 AM
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported

RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
BOE Number: 44050911
Type of Action: Confirmed/Updated Information
UST Facility Type: Motor Vehicle Fueling
Permit Holder Notification Information: Facility Operator
Total Number of USTs: 3
Indian or Trust Land: No
Supervisor of Division, Section, or Office: Not Reported
Tank Owner Name: 3000 Shattuck Avenue LLC
Tank Owner Phone: 510-692-2994
Tank Owner Mailing Address: 1958A University Avenue
Tank Owner City: Berkeley
Tank Owner State: CA
Tank Owner ZIP Code: 94704
Tank Owner Country: United States
Tank Owner Type: Non-Government
Tank Operator Name: Baskaran Subbiah
Tank Operator Phone: 510-469-7634
Tank Operator Mailing Address: 3000 Shattuck Ave
Tank Operator City: Berkeley
Tank Operator State: Ca
Tank Operator ZIP Code: 94705
Tank Operator Country: United States
Self-Insured?: No
Guarantee?: No
Insurance?: No
Surety Bond?: No

Letter of Credit?: No
Exemption?: No
State Fund and CFO letter?: Yes
State Fund and CD?: No
Local Government Mechanism?: No
Other?: No
Other Description: Not Reported
Date Submitted to CERS: 4/27/2017 10:33:20 AM
Date Accepted by Regulator: 4/27/2017 11:19:15 AM
Regulator Comment: Not Reported
Regulator Agent Name: Karl Busche
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank & Monitoring Plan Information
Tank ID #: 3 - WO
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Unknown
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 500
Date UST System Installed: 1/20/2000
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Hazardous Waste (includes used oil)
Specify Other Tank Use: Not Reported
Tank Contents: Used Oil
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Steel
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: No
Ball Float: No
Fill Tube Shut-Off Valve: No
Exempt: Yes
Piping Construction: Single-walled
Piping System Type: Gravity
Primary Containment Construction: Steel
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: None
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None

Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: None
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Fiberglass
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: Yes
Construction Type: No Dispensers
Construction Material: Not Reported
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: Yes
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Dry
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350R
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-420
Automatic Tank Gauging: No
ATG Panel Manufacturer: Not Reported
ATG Model #: Not Reported
In-Tank Probe Manufacturer: Not Reported
In-tank Probe Model #: Not Reported
Tank Leak Test Frequency: Not Reported
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder-Root
Panel Model #: TLS-350R
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder-Root

Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: No
Failure/Disconnect Triggers Pump Shutdown: No
Mechanical Line Leak Detector Performs 3 GPH Leak Test: No
MLLD Manufacturer: Not Reported
MLLD Model #: Not Reported
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: Yes
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: No Dispensers
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Not Reported
UDC Panel Model #: Not Reported
UDC Leak Sensor Manufacturer: Not Reported
UDC Leak Sensor Model #: Not Reported
Detection of Leak into UDC Triggers Audible and Visual Alarms: Not Reported
UDC Leak Alarm Triggers Automatic Pump Shutdown: Not Reported
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Not Reported
UDC Monitoring Stops Flow of Product at Dispenser: Not Reported
UDC Construction: Not Reported
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported

SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Not Reported
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Baskar Subbiah
Title of First Person Having Responsibility: Operator
Name of Second Person Having Responsibility: Nirmal Phunyal
Title of Second Person Having Responsibility: Manager
Signature Representation: Tank Owner/Operator
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Baskar Subbiah
Applicant Title: Operator
Date Submitted to CERS: 4/27/2017 10:33:20 AM
Date Accepted by Regulator: 4/27/2017 11:19:15 AM
Regulator Agent Name: Karl Busche
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank ID #: 31778
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Unknown
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 20000
Date UST System Installed: 1/20/2000
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Regular Unleaded
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: No
Ball Float: No
Fill Tube Shut-Off Valve: Yes
Exempt: No
Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass

Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Fiberglass
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: Yes
Construction Type: Single-walled
Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: Yes
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Dry
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350R
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-407
Automatic Tank Gauging: No
ATG Panel Manufacturer: Not Reported
ATG Model #: Not Reported
In-Tank Probe Manufacturer: Not Reported
In-tank Probe Model #: Not Reported
Tank Leak Test Frequency: Not Reported
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported

Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder-Root
Panel Model #: TLS-350R
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder-Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: Yes
MLLD Manufacturer: Vaporless Mfg.
MLLD Model #: 99LD2000
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350R
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: No
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes

Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Not Reported
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Baskar Subbiah
Title of First Person Having Responsibility: Operator
Name of Second Person Having Responsibility: Nirmal Phunyal
Title of Second Person Having Responsibility: Manager
Signature Representation: Tank Owner/Operator
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Baskar Subbiah
Applicant Title: Operator
Date Submitted to CERS: 4/27/2017 10:33:20 AM
Date Accepted by Regulator: 4/27/2017 11:19:15 AM
Regulator Agent Name: Karl Busche
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank ID #: 33270
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Unknown
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 12000
Date UST System Installed: 1/20/2000
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Premium Unleaded
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: No
Ball Float: No
Fill Tube Shut-Off Valve: Yes
Exempt: No

Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Fiberglass
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: Yes
Construction Type: Single-walled
Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: Yes
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Dry
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350R
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-407
Automatic Tank Gauging: No
ATG Panel Manufacturer: Not Reported
ATG Model #: Not Reported
In-Tank Probe Manufacturer: Not Reported
In-tank Probe Model #: Not Reported
Tank Leak Test Frequency: Not Reported
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported

Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder-Root
Panel Model #: TLS-350R
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder-Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: No
MLLD Manufacturer: Not Reported
MLLD Model #: Not Reported
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350R
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: No
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: Yes

SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: No
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Not Reported
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Baskar Subbiah
Title of First Person Having Responsibility: Operator
Name of Second Person Having Responsibility: Nirmal Phunyal
Title of Second Person Having Responsibility: Manager
Signature Representation: Tank Owner/Operator
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Baskar Subbiah
Applicant Title: Operator
Date Submitted to CERS: 4/27/2017 10:33:20 AM
Date Accepted by Regulator: 4/27/2017 11:19:15 AM
Regulator Agent Name: Karl Busche
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

AST, HMRRP & UST Violation Information
EPA ID: CAL000424917
RCRA LQG: No
Violation Date: 1/13/2017
Violation Type Number: 1010002
Class: Minor
Scheduled Return to Compliance Date: 3/1/2017
Actual Return to Compliance Date: 5/8/2017
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Submittal
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Citation(s): HSC 6.95 25505, 25508(a)(1)

Violation Date: 4/14/2016
Violation Type Number: 1010008

Class: Minor
Scheduled Return to Compliance Date: 5/9/2016
Actual Return to Compliance Date: 5/23/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

Violation Date: 1/28/2016
Violation Type Number: 1010002
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: LPG exchange cylinder rack needs to be accurately detailed for the quantity stored. Currently listed is 5 gallons and a filled rack is approximately 60 gallons.
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Submittal
Violation Description: Failure to complete and/or electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Citation(s): 19 CCR 6.95 25505; HSC 6.95 25508(a)(1), 25508(d)

Violation Date: 1/28/2016
Violation Type Number: 2030002
Class: Minor
Scheduled Return to Compliance Date: 4/29/2016
Actual Return to Compliance Date: 4/29/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: 16 days overdue from last yearly (365 days) inspection
Violation Category: Operations/Maintenance
Violation Name: Annual Leak Detection Equipment Maintenance
Violation Description: Failure to test leak detection equipment as required every 12 months (VPH, sensor, LLD, ATG, etc.) and/or submit monitoring system certification to the CUPA within 30 days of completion of the test
Violation Citation(s): 23 CCR 16 2638

Violation Date: 1/28/2016
Violation Type Number: 2030011
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Operations/Maintenance
Violation Name: Designated Operator - Certificate of Compliance
Violation Description: Failure to submit statement of UST compliance and/or Designated Operator certification.
Violation Citation(s): 23 CCR 16 2715(a)

Violation Date: 1/28/2016
Violation Type Number: 2030024
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: UST contractor to provide copies/proof of current certifications, UST Compliance Testing.
Violation Category: Operations/Maintenance
Violation Name: Licensing
Violation Description: Failure of service technician, installer, and/ or employee to obtain and maintain proper license.
Violation Citation(s): 23 CCR 16 2715; HSC 6.7 28284.1(a)(5)(D)

Violation Date: 1/28/2016
Violation Type Number: 2030037
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: to be submitted via CERS.
Violation Category: Operations/Maintenance
Violation Name: Agreement Between UST Permit Holder and UST Operator (Owner/Operator Agreement)
Violation Description: Failure to submit, maintain, or implement an owner/operator written agreement.
Violation Citation(s): 23 CCR 16 2620(b); HSC 6.7 25284(a)(3)

Violation Date: 1/28/2016
Violation Type Number: 2030054
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 4/29/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: unleaded spill bucket test failure. Repair or replace, retest and submit testing results.
Violation Category: Operations/Maintenance
Violation Name: Spill Bucket (RP)
Violation Description: Failure to comply with one or more of the following: maintain the spill bucket in good condition, containment free of debris/liquid, and/or to remove the contents of the spill bucket when a release/leak/spill was observed.
Violation Citation(s): 23 CCR 16 2635(b), 2715(c)(2)

Violation Date: 10/17/2013
Violation Type Number: 2030026
Class: Minor
Scheduled Return to Compliance Date: 11/16/2013
Actual Return to Compliance Date: 10/28/2013
Actual Return to Compliance Qualifier: Documented
Violation Comment: 87 Tank LLD failed. The current LLD is no longer made or supported. Requires replacement.
Violation Category: Operations/Maintenance
Violation Name: Line Leak Detector - Double Wall and Single Wall Emergency Generator Piping (RD)
Violation Description: Failure of line leak detector to detect a leak and/or failure of audible and visual alarm.
Violation Citation(s): 23 CCR 16 2636(f)(2), 2666(c)

AST, HMRRP & UST Inspection Information
EPA ID: CAL000424917
RCRA LQG: No
Inspection Date: 1/13/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 5/8/2017
Days Out of Compliance: 115
Violation Details Available: Yes
Inspection Comments: Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was noted that "snap tabs" were installed on the dispensers for LLD testing purposes and left on. The manufacture does not recommend leaving the in place and was told to remove, they complied and removed. The HMBP was not accurately reported as having HW, used motor oil tank, ust is on site. Several minor violations noted. All sensors, LLD's, ESO, power out, sensor out testing functioned as required.

Inspection Date: 1/13/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 171
Violation Details Available: No
Inspection Comments: Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was noted that "snap tabs" were installed on the dispensers for LLD testing purposes and left on. The manufacture does not recommend leaving the in place and was told to remove, they complied and removed. The HMBP was not accurately reported as having HW, used motor oil tank, ust is on site. Several minor violations noted. All sensors, LLD's, ESO, power out, sensor out testing functioned as required.

Inspection Date: 4/14/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 5/23/2016
Days Out of Compliance: 39
Violation Details Available: Yes
Inspection Comments: Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)

Inspection Date: 1/28/2016
Inspection Type: Routine
Number of Class I Violations: 0

Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 5/2/2016
Days Out of Compliance: 95
Violation Details Available: Yes
Inspection Comments: Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed on 1/12/2015. See inspection report for violations noted.

Inspection Date: 1/28/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 5
Significant Operational Compliance: With only Release Detection
Date Returned to Compliance: 5/2/2016
Days Out of Compliance: 95
Violation Details Available: Yes
Inspection Comments: Routine inspection, Contractor was new; UST Compliance Testing. Used motor oil tank currently not being used but is monitored electronically.

Inspection Date: 4/20/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 805
Violation Details Available: No
Inspection Comments: HMBP only inspection, no violations noted. Due to portal issues RP has not been able to enter UST data- in process for correction- 4/20/2015

Inspection Date: 1/12/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 903
Violation Details Available: No
Inspection Comments: Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The station was not operating for approximately 10+ months. UST contractor was Nik Zagorov Lic #958763. All UST monitoring sensors passed and station was allowed to open.

Inspection Date: 1/12/2015
Inspection Type: Other
Number of Class I Violations: 0

Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 903
Violation Details Available: No
Inspection Comments: inspection was to witness monitoring system certification. With some difficulty contractor Nic, was able for certify the monitoring system a fully functional. There will be a new operator of the station and they contracted for the certification. They were also instructed, prior to opening of station to submit appropriate paperwork/documentation before the UST permit would be authorized.

Inspection Date: 1/12/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 903
Violation Details Available: No
Inspection Comments: Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The station was not operating for approximately 10+ months. UST contractor was Nik Zagorov Lic #958763. All UST monitoring sensors passed and station was allowed to open.

Inspection Date: 11/5/2014
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 971
Violation Details Available: No
Inspection Comments: station not in operation, Trustee in charge of station states the property will be sold within a short time frame. Monitoring certification completed with the exception of the LLD test & test for turbine shut down- was not able to power up pump. Operation testing must be performed prior to any fuel pumping operations. Power was shut down at breaker to prevent any fuel from being pumped.

Inspection Date: 5/20/2014
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1140
Violation Details Available: No
Inspection Comments: last week received notice that this site was under "receivership" by the court of Alameda County. I met the court appointed receiver Mr. Gerard Keena at the site, he is responsible for the site remaining under compliance. An

inspection report was completed detailing that updated HMBP, and various UST documents needed to be completed and submitted within 15 days (of 5/20/2014).

Inspection Date: 10/17/2013
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1355
Violation Details Available: No
Inspection Comments: no violations noted, training records available at the time of inspection.

Inspection Date: 10/17/2013
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With only Release Prevention
Date Returned to Compliance: 10/28/2013
Days Out of Compliance: 11
Violation Details Available: Yes
Inspection Comments: Routine annual inspection. One of the LLD's failed, (87). The LLD a Red Jacket CPT system is no longer being made or supported for part replacement. There are two of these LLD's present at station. At a minimum the one non-functioning one must be replaced with a traditional LLD that is installed on the submersible. The owner mentioned that both of LLD's would be replaced/updated at the same time. The contractor on site and may do the replacement is Eco-Chek, Nik Zagorov. All other functional tests of monitoring system passed.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 1/28/2016
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

Date of Enforcement Action: 10/17/2013
Type of Formal Enforcement Action: Not Reported

Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.1 miles S	146 ft (2 ft lower than site)	**19**

SITE NAME	MAPS	ID
Baskaran Subbiah	1,2,4	10195858-BC

ADDRESS	CITY	ZIP
3000 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10195858
Owner Name: Berkeley Gas & Smog
Owner Address: 3000 Shattuck Avenue
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 3000 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4100 - UST FACILITY
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
Baskaran Subbiah	1,2,4	10195858-ALA-BK

ADDRESS	CITY	ZIP
3000 Shattuck AVE	Berkeley	

DETAILS

County: Alameda
Source of List: Berkeley City
Responsible Agency: City of Berkeley, Toxics Management Division
Facility ID: 10195858
Owner Name: Berkeley Gas & Smog
Owner Address: 3000 Shattuck Avenue
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 3000 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4100 - UST FACILITY
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
Berkeley Gas & Smog	1,2,4	79434

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 79434
Site EI ID: 10195858
Agency Provided Latitude: 37.855011
Agency Provided Longitude: -122.266769

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Program Description: Underground Storage Tank

Evaluation Information
Evaluation Date: 1/11/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous waste epa ID# currently active.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/13/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was noted that "snap tabs" were installed on the dispensers for LLD testing purposes and left on. The manufacture does not recommend leaving the in place and was told to remove, they complied and removed. The HMBP was not accurately reported as having HW, used motor oil tank, ust is on site. Several minor violations noted. All sensors, LLD's, ESO, power out, sensor out testing functioned as required.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/13/2017
Violations Found? (Y/N): Yes

Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was noted that "snap tabs" were installed on the dispensers for LLD testing purposes and left on. The manufacture does not recommend leaving the in place and was told to remove, they complied and removed. The HMBP was not accurately reported as having HW, used motor oil tank, ust is on site. Several minor violations noted. All sensors, LLD's, ESO, power out, sensor out testing functioned as required.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/28/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine inspection, Contractor was new; UST Compliance Testing. Used motor oil tank currently not being used but is monitored electronically.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/28/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed on 1/12/2015. See inspection report for violations noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/20/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP only inspection, no violations noted. Due to portal issues RP has not been able to enter UST data- in process for correction- 4/20/2015
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The station was not operating for approximately 10+ months. UST contractor was Nik Zagorov Lic #958763. All UST monitoring sensors passed and station was allowed to open.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The station was not operating for approximately 10+ months. UST contractor was Nik Zagorov Lic #958763. All UST monitoring sensors passed and station was allowed to open.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): inspection was to witness monitoring system certification. With some difficulty contractor Nic, was able for certify the monitoring system a fully functional. There will be a new operator of the station and they contracted for the certification. They were also instructed, prior to opening of station to submit appropriate paperwork/documentation before the UST permit would be authorized.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 11/5/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): station not in operation, Trustee in charge of station states the property will be sold within a short time frame. Monitoring certification completed with the exception of the LLD test & test for turbine shut down- was not able to power up pump. Operation testing must be performed prior to any fuel pumping operations. Power was shut down at breaker to prevent any fuel from being pumped.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 11/5/2014

Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): as of 11/5/2014 site is under new trustee and is not operating as a gas station, i.e. no work being performed. Contact Anthony R. Calascibetta, NY #732-
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/20/2014
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): last week received notice that this site was under "receivership" by the court of Alameda County. I met the court appointed receiver Mr. Gerard Keena at the site, he is responsible for the site remaining under compliance. An inspection report was completed detailing that updated HMBP, and various UST documents needed to be completed and submitted within 15 days (of 5/20/2014).
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): No HW violations noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection. One of the LLD's failed, (87). The LLD a Red Jacket CPT system is no longer being made or supported for part replacement. There are two of these LLD's present at station. At a minimum the one non-functioning one must be replaced with a traditional LLD that is installed on the submersible. The owner mentioned that both of LLD's would be replaced/updated at the same time. The contractor on site and may do the replacement is Eco-Chek, Nik Zagorov. All other functional tests of monitoring system passed.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): no violations noted, training records available at the time of inspection.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP

Evaluation Source: CERS

Violation Information
Violation Date: 1/11/2018
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Description: Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violation Note(s): Returned to compliance on 03/26/2018. needs to upload current CFO and financial responsibility letter to CERS, out of date.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/13/2017
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 05/08/2017.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/23/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2715(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)
Violation Description: Failure to submit statement of UST compliance and/or Designated Operator certification.

Violation Note(s): Returned to compliance on 05/02/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2638 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638
Violation Description: Failure to test leak detection equipment as required every 12 months (VPH, sensor, LLD, ATG, etc.) and/or submit monitoring system certification to the CUPA within 30 days of completion of the test
Violation Note(s): Returned to compliance on 04/29/2016. 16 days overdue from last yearly (365 days) inspection
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST

Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.95 25508(d) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(d)
Violation Description: Failure to complete and/or electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.

Violation Note(s): Returned to compliance on 05/02/2016. LPG exchange cylinder rack needs to be accurately detailed for the quantity stored. Currently listed is 5 gallons and a filled rack is approximately 60 gallons.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2715(c)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)(2)
Violation Description: Failure to comply with one or more of the following: maintain the spill bucket in good condition, containment free of debris/liquid, and/or to remove the contents of the spill bucket when a release/leak/spill was observed.
Violation Note(s): Returned to compliance on 04/29/2016. unleaded spill bucket test failure. Repair or replace, retest and submit testing results.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.7 25284(a)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25284(a)(3)
Violation Description: Failure to submit, maintain, or implement an owner/operator written agreement.
Violation Note(s): Returned to compliance on 05/02/2016. to be submitted via CERS.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.7 28284.1(a)(5)(D) - California Health and Safety Code, Chapter 6.7, Section(s) 28284.1(a)(5)(D)
Violation Description: Failure of service technician, installer, and/ or employee to obtain and maintain proper license.

Violation Note(s): Returned to compliance on 05/02/2016. UST contractor to provide copies/proof of current certifications, UST Compliance Testing.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 11/5/2014
Citation: 22 CCR 12 66262.34(d) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(d)
Violation Description: Failure to dispose of hazardous waste within 180 days (or 270 if waste is transported over 200 miles) for the generator who generates less than 1000 kilogram per month, but more than 100 kilograms per month.
Violation Note(s): Returned to compliance on 12/05/2014. used motor oil in UST, and oil filters need to be disposed of, and labeled properly.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/5/2014
Citation: 22 CCR 16 66266.130 - California Code of Regulations, Title 22, Chapter 16, Section(s) 66266.130
Violation Description: Failure to properly handle, manage, label, and recycle used oil and fuel filters.
Violation Note(s): Returned to compliance on 12/05/2014.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 10/17/2013
Citation: 23 CCR 16 2666(c) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2666(c)
Violation Description: Failure of line leak detector to detect a leak and/or failure of audible and visual alarm.
Violation Note(s): Returned to compliance on 10/28/2013. 87 Tank LLD failed. The current LLD is no longer made or supported. Requires replacement.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 1/28/2016
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 11/5/2014
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Enforcement Action Date: 10/17/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10195858
ENV INT Type Code: HMBP

Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.855010
Agency Provided Longitude: -122.266770

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
U.S. Smog and Gas	1,2,4	226362

ADDRESS	CITY	ZIP
3000 SHATTUCK AVENUE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 226362
Site EI ID: T10000004483
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.266767

Program Description: Cleanup Program Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than	19

			site)	

SITE NAME	MAPS	ID
ARCO # 00414	1,2,4	227246

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94702

DETAILS

Site Regulated Program Information
Site ID: 227246
Site EI ID: T0600100094
Agency Provided Latitude: 37.855178
Agency Provided Longitude: -122.266687

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**

SITE NAME	MAPS	ID
U.S. Smog and Gas	1,2,4	T10000004483

ADDRESS	CITY	ZIP
3000 Shattuck Avenue	Berkeley	94705

DETAILS

Global ID: T10000004483

County: Alameda
Site History: A new release of mineral oil was detected as part of the UST case at this property. The mineral oil is suspected to be a separate release related to the hydraulic lifts on the property. This release was granted no further action by the Regional Water Board on 09/03/2014.
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01S0746
Loc Case Number: 13-3000SHA
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Subsurface Monitoring
How Discovered Description: During groundwater monitoring, oil film developed.
Stop Method: Other Means
Stop Method Description: Lift repaired
Action Date: 2014-09-03
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2013-07-29
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2013-07-11
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2013-06-12
Action Type: ENFORCEMENT
Action: Referral to Regional Board

Action Date: 2012-12-12
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2010-03-29
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2006-06-27
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-01-23
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-01-05
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2005-12-12
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2005-11-17
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2005-01-03
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2004-01-09
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2003-12-16
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2003-07-25
Action Type: ENFORCEMENT
Action: Staff Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1,2,4	T0600100094
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

DETAILS

Global ID: T0600100094
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed

Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0102
Loc Case Number: 27540
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Close and Replace Tank
Stop Method Description: Tank system replacement, excavation.
Action Date: 2013-02-14
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2012-12-13
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2010-12-29
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2009-03-12
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2006-06-06
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2006-04-29
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2003-05-01
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2002-12-31
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2002-12-24
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2002-07-02
Action Type: ENFORCEMENT

Action: Technical Correspondence / Assistance / Other

Action Date: 2002-04-25
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2001-07-09
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2001-02-16
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-08-27
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-04-29
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-02-02
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1994-08-12
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1994-03-19
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1993-12-13
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1993-10-21
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-08-06
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CalFID-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
KULTARAN ANAND&GOBIND SMOG 414			1,2,4	7814635
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-City-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
ARCO - ANAND'S STATION #41			1,2,4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998 List: City of Berkeley UST List Agency: City of Berkeley				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
ARCO			1,2,4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702
DETAILS				

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
ARCO # 00414	1,2,4	8034-R2

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94702

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 8400
Soil Detection Limit: Not Reported
MTBE Cnts: 3
MTBE Fuel: 0
Status: 8
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
ARCO	1,2,4	929802

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94702

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
SMOG PROS			1,2,4	52305-PD
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705-1821
DETAILS				
Listing Year: 1997 SIC Category: SERVICE STATIONS-GASOLINE & OIL SIC Code: 554101				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Anand's Arco & Mini Market			1,2,4	26514
ADDRESS			**CITY**	**ZIP**
3000 Shattuck Ave			Berkeley	94705
DETAILS				
Sic Code: 5541 Desc: Service Stations/Vehicle Fueling Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO - ANAND'S STATION #41			1,2,4	200528
ADDRESS			**CITY**	**ZIP**

3000 SHATTUCK AVENUE	BERKELEY	94710

DETAILS

AS OF DATE: 7/18/2001
SITE TYPE: RETAIL
TANK TYPE: UST
COUNTY: ALAMEDA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
U S SMOG & GAS	1,2,4	113479

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	Berkeley	94705

DETAILS

Sic Code: 5541
Desc: Service Stations/Vehicle Fueling
Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
ANANDS ARCO & MINI MART	1,2,4	3236-PD

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705-1821

DETAILS

Listing Year: 1997
SIC Category: SERVICE STATIONS-GASOLINE & OIL
SIC Code: 554101

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
NONE			1,2,4	252190
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

DETAILS

Note: ID has been assigned by ERS
Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00035D23.pdf

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1,2,4	T0600100094
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100094
Global ID: T0600100094
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2/14/2013
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0102
Loc Case Number: 27540
File Location: Not Reported

Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 4/15/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Close and Replace Tank
Stop Method Description: Tank system replacement, excavation.
Agency Provided Latitude: 37.855177639
Agency Provided Longitude: -122.26668745

Regulatory Activities Details
Action Date: 1986-09-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1986-09-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1988-02-22 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1988-03-22 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1988-04-15 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-04-15 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-04-15 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1989-04-11 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-05-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-07-06 00:00:00
Action Type: RESPONSE

Action: Other Report / Document

Action Date: 1989-11-07 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-01-01 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1990-01-01 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-01-05 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-01-29 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-08-22 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-10-20 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1990-11-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-08-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-08-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-08-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-10-17 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-11-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-12-13 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-06-04 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-08-06 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 1992-08-17 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-09-23 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-11-03 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-11-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-12-17 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-05-27 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-10-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-10-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-10-21 00:00:00
Action Type: ENFORCEMENT

Action: Staff Letter

Action Date: 1993-11-05 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-11-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-11-12 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-11-17 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-12-13 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1994-03-10 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-03-19 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1994-03-28 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-05-13 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-08-04 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-08-10 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-08-12 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1994-08-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-10-03 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-03-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-05-24 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-09-26 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1996-05-28 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-08-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-10-01 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-12-30 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1998-01-19 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1998-02-02 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-03-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1998-04-29 00:00:00
Action Type: ENFORCEMENT

Action: Staff Letter

Action Date: 1998-08-27 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-12-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-03-08 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-07-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-11-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-03-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-04-05 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2000-04-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-04-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-08-04 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-08-14 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2000-08-14 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2000-08-18 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2000-08-23 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2000-10-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-12-12 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 2001-02-16 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2001-02-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-04-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-07-09 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2001-07-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-10-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-11-27 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2002-02-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-03-28 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 2002-04-25 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2002-05-30 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2002-06-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2002-06-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2002-07-02 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2002-10-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-12-24 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2002-12-31 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2003-01-28 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-02-19 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-04-04 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-04-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-05-01 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2003-05-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-05-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-09-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-09-17 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2003-11-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-11-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-12-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-05 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-10 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-18 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 2004-06-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-09-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-12-03 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2006-02-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2006-04-29 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-06-06 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2006-08-25 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2010-12-29 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2012-12-13 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2013-02-14 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2013-02-14 00:00:00
Status: Completed - Case Closed

Status Date: 1995-01-01 00:00:00
Status: Open - Eligible for Closure

Status Date: 1995-01-01 00:00:00
Status: Open - Verification Monitoring

Status Date: 1993-03-19 00:00:00
Status: Open - Remediation

Status Date: 1992-08-12 00:00:00
Status: Open - Site Assessment

Status Date: 1992-07-13 00:00:00
Status: Open - Site Assessment

Status Date: 1991-11-18 00:00:00
Status: Open - Site Assessment

Status Date: 1991-08-20 00:00:00
Status: Open - Site Assessment

Status Date: 1988-04-15 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
MTBE Date: 4/30/2002
GW CONC (PPB): 1800
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Closed-CA	Completed - Case Closed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
U.S. Smog and Gas	1,2,4	T10000004483

ADDRESS	CITY	ZIP
3000 Shattuck Avenue	Berkeley	94705

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000004483
Global ID: T10000004483
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Status Date: 9/3/2014
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01S0746
Loc Case Number: 13-3000SHA
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 10/27/1993
How Discovered: Subsurface Monitoring
How Discovered Description: During groundwater monitoring, oil film developed.
Stop Method: Other Means
Stop Method Description: Lift repaired
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.266767

Regulatory Activities Details
Action Date: 1993-10-27 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 2003-07-25 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2003-12-16 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2004-01-09 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2005-01-03 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2005-10-20 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2005-11-17 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2005-12-12 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-01-05 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-01-23 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-06-27 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2007-11-15 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2008-10-01 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-03-23 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-10-06 00:00:00

Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2010-03-29 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2010-04-20 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2010-04-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2012-12-12 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2013-02-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2013-02-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Referral to Regional Board

Action Date: 2013-07-11 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2013-07-29 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2014-07-09 00:00:00
Action Type: RESPONSE
Action: Request for Closure

Action Date: 2014-09-03 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2014-09-03 00:00:00

Status: Completed - Case Closed

Status Date: 2014-08-04 00:00:00
Status: Open - Eligible for Closure

Status Date: 2014-03-19 00:00:00
Status: Open - Inactive

Status Date: 2012-12-12 00:00:00
Status: Open - Inactive

Status Date: 2012-12-12 00:00:00
Status: Open - Site Assessment

Status Date: 1993-10-27 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1,2,4	256137

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

DETAILS

More Information on Site? Go to Following Link: http://geotracker.waterboards.ca.gov/search.asp
CERSID: 10195858
Global ID: Not Reported
COUNTY: Alameda
Permitting Agency: Berkeley City Toxics Management Division
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.26677
PROJECT TYPE: Not Reported
RB Case Number: Not Reported
LOC Case Number: Not Reported
Case Worker: Not Reported
MTBE DATE: Not Reported
GW CONC (PPB): Not Reported
MATRIX: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**

SITE NAME	MAPS	ID
Berkeley Gas & Smog	1,2,4	79434

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 79434
Site EI ID: 10195858
Agency Provided Latitude: 37.855011
Agency Provided Longitude: -122.266769

Program Description: Underground Storage Tank

Evaluation Information
Evaluation Date: 1/6/2021
Violations Found? (Y/N): Yes

Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Monitoring system certification, overfill prevention inspection, and secondary containment testing completed this date by Bill McCarthy and Tony Fontana of U.S.T. Compliance Testing Inc. Received a copy of the alarm history. Reviewed training certificates
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/6/2021
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): The facility has a waste oil underground storage tank. The CERS submittal indicates the annual waste amount generated is 0 and the owner indicates they no longer use the tank. Provide TMD with confirmation that all used oil has been removed from the tank
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/6/2020
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met the service technicians, Bill McCarthy and Tony Fontana with UST Compliance Testing, Inc. and confirmed certifications. Reviewed the alarm history and monthly designated operator inspection reports.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/6/2020
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/9/2019
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Ram Magar, Berkeley Gas & Smog, and Bill McCarthy and Tony Fontana with U.S.T. Compliance Testing Inc. Confirmed operation of supreme and regular sump sensors, sensors in UDC 1-2, 3-4, 5-6, and 7-8, positive shut down, sensor out, fail safe, supr
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/11/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous waste epa ID# currently active.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/13/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was no
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/13/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was no
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/28/2016

Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed on 1/12/2015. See inspection report for violations noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/28/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine inspection, Contractor was new; UST Compliance Testing. Used motor oil tank currently not being used but is monitored electronically.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 4/20/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP only inspection, no violations noted. Due to portal issues RP has not been able to enter UST data- in process for correction- 4/20/2015
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The statio
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): inspection was to witness monitoring system certification. With some difficulty contractor Nic, was able for certify the monitoring system a fully functional. There will be a new operator of the station and they contracted for the certification. They were
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The statio
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/5/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): station not in operation, Trustee in charge of station states the property will be sold within a short time frame. Monitoring certification completed with the exception of the LLD test & test for turbine shut down- was not able to power up pump. Operation
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 11/5/2014
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): as of 11/5/2014 site is under new trustee and is not operating as a gas station, i.e. no work being performed. Contact Anthony R. Calascibetta, NY #732-
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/20/2014
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): last week received notice that this site was under "receivership" by the court of Alameda County. I met the court appointed receiver Mr. Gerard Keena at the site, he is responsible for the site remaining under compliance. An inspection report was complete
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): no violations noted, training records available at the time of inspection.
Evaluation Division: Berkeley City Toxics Management Division

Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): No HW violations noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection. One of the LLD's failed, (87). The LLD a Red Jacket CPT system is no longer being made or supported for part replacement. There are two of these LLD's present at station. At a minimum the one non-functioning one must be replaced
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Violation Information
Violation Date: 1/6/2021
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Description: "Failure to meet one or more of the following requirements:

Install or maintain a liquid-tight spill container.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill container.

Be resistant to galvanic corrosion.

Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container.

Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Tested by a certified UST service technician.

Maintain records of spill containment testing for 36 months.

"

Violation Note(s): Not Reported

Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2715(c)(4) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)(4)
Violation Description: Failure to maintain a list of employees trained by the designated operator on-site or off-site at a readily available location, if approved by the UPA. For training that occurs on or after October 1, 2018, failure to maintain a copy of the "Facility Employee Training Certificate" on-site or off-site at a readily available location, if approved by the UPA.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2637.1(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637.1(e)
Violation Description: Failure to submit a copy of the spill containment test results on the â€œSpill Container Testing Report Formâ€ to the UPA within 30 days after the test.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2716(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(e)
Violation Description: For designated operator (DO) monthly inspections conducted before October 1, 2018, failure to comply with one or more of the following requirements:
Be performed by an ICC certified DO.
Inspect monthly alarm history report, check that alarms are documented and responded to appropriately, and attach a copy.
Inspect for the presence of liquid/debris in spill containers.
Inspect for the presence of liquid/debris in under dispenser containment (UDC) and ensure that the monitoring equipment is positioned correctly.
Inspect for liquid or debris in containment sumps where an alarm occurred with no service visit.
Check that all testing and maintenance has been completed and documented.
Verify that all facility employees have been trained in accordance with 23 CCR 2715(c).
For designated operator (DO) 30 day inspections conducted on and after October 1, 2018, failure to conduct the designated UST operator visual inspection at least once every 30 days.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2712(b)(6) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(6)
Violation Description: Failure to maintain records of repairs and upgrades on site, or off site if approved by the UPA, for the life of the UST.

Violation Note(s): The DO noted the installation of a regular annular sensor, 11/26/2019. The owner/operator did not have a copy of the record of replacement of the sensor. Corrective action: Provide a copy of the work order or record of repair/replacement for the regular annular sensor to TMD.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Description: Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violation Note(s): The CFO letter, dated 1/11/2017 is uploaded under the designated operator section. The owner/operator has not updated the CFO letter annually. Corrective action: complete and submit an updated CFO letter.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Description: Failure to submit the â€œMonitoring System Certification Formâ€ to the UPA within 30 days of completion of the test.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2665(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2665(b)
Violation Description: "Failure to submit a copy of the overfill prevention equipment inspection results on the â€œOverfill Prevention Equipment Inspection Report Formâ€ to the UPA within 30 days after the inspection.
"

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: HSC 6.95 25508.1(a)-(f) - California Health and Safety Code, Chapter 6.95, Section(s) 25508.1(a)-(f)
Violation Description: Failure to electronically update business plan within 30 days of any one of the following events:
A 100 percent or more increase in the quantity of a previously disclosed material.
Any handling of a previously undisclosed hazardous materials at or above reportable quantities.
A change of business address, business ownership, or business name.
A substantial change in the handler's operations that requires modification to any portion of the business plan.
Violation Note(s): Observed 16, 15-pound full (approximately 3.53 gallons) propane cylinders onsite, which equates to approximately 1,926 cubic feet. The inventory lists a maximum daily storage of 250 cubic feet stored onsite. The inventory lists the regular unleaded gasoline as having a maximum daily storage amount of 5,000 gallons and the super gasoline as having a maximum daily storage amount of 850 gallons. In addition, the inventory is incomplete in that it does not include storage

pressure, temperature or largest container for all of the inventory. In January 2018, the California Environmental Protection Agency (CalEPA) adopted 24 New Federal Hazard Categories for use in chemical inventory reporting as part of the annual hazardous materials inventory reporting of the Hazardous Materials Business Plan (HMBP) submittal in CERS. The 3/12/2018, 5/8/2018 and 5/2/2019 submittals did not identify these updated categories. Corrective action: Update and correct the inventory to include [Truncated]
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/9/2019
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Description: "Failure to meet one or more of the following requirements:

Install or maintain a liquid-tight spill container.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill container.

Be resistant to galvanic corrosion.

Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container.

Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Tested by a certified UST service technician.

Maintain records of spill containment testing for 36 months.

"

Violation Note(s): Returned to compliance on 07/12/2019. The spill bucket failed testing in that the water leaked from the bucket in to the sump. Corrective action: Within 30 day, have a certified UST service technician replace or repair the spill bucket so it is liquid-tight and holds a minimum of 5 gallons. original report was emailed to manager. No response. 3/4/19 - called Baskar and he had not received report. Emailed the report and gave extension to March 19, 2019. 4/1/19 - left message and emailed Baskar asking where is RTC. If he needs extension, he needs to send in writing. 4/1/19 - Baskar emailed with report, and would contact DO for other items. 4/15/19 - emailed Baskar 4/23/19 - email from Baskar with training and request for extension to May 20. 5/22/2019 - lm for Baskar 6/4/2019 - lm for Baskar. Baskar called back and said he thought Bill McCarthy, service technician, was taking care of it. 6/12/19 - Baskar indicates Bill has placed the order for the spill bucket but they haven't received it [Truncated]
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/9/2019
Citation: 23 CCR 16 2715(c)(4) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)(4)
Violation Description: Failure to maintain a list of employees trained by the designated operator on-site or off-site at a readily available location, if approved by the UPA. For training that occurs on or after October 1, 2018, failure to maintain a copy of the

"Facility Employee Training Certificate" on-site or off-site at a readily available location, if approved by the UPA.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/9/2019
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
Violation Description: Failure to comply with one or more of the following overfill prevention equipment requirements:
Alert the transfer operator when the tank is 90 percent full by restricting the flow into the tank or triggering an audible and visual alarm; or
Restrict delivery of flow to the tank at least 30 minutes before the tank overfills, provided the restriction occurs when the tank is filled to no more than 95 percent of capacity; and activate an audible alarm at least five minutes before the tank overfills; or
Provide positive shut-off of flow to the tank when the tank is filled to no more than 95 percent of capacity; or
Provide positive shut-off of flow to the tank so that none of the fittings located on the top of the tank are exposed to product due to overfilling.

Install/retrofit overfill prevention equipment that does not use flow restrictors on vent piping to meet overfill prevention equipment requirements when the overfill prevention equipment is installed, repaired, or replaced on and after October 1,Â 2018.

For USTs installed before October 1, 2018, perform an inspection by October 13, 2018 and every 36 months thereafter.

For USTs installed on and after OctoberÂ 1,Â 2018, perform an inspection at installation and every 36 months thereafter.

Inspected within 30 days after a repair to the overfill prevention equipment.

Inspected using an applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Inspected by a certified UST service technician.

Maintain records of overfill prevention equipment inspection for 36 months.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/11/2018
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Description: Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/13/2017
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 05/08/2017.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/23/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.7 28284.1(a)(5)(D) - California Health and Safety Code, Chapter 6.7, Section(s) 28284.1(a)(5)(D)
Violation Description: Failure of service technician, installer, and/ or employee to obtain and maintain proper license.

Violation Note(s): Returned to compliance on 05/02/2016. UST contractor to provide copies/proof of current certifications, UST Compliance Testing.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.95 25508(d) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(d)
Violation Description: Failure to complete and/or electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.

Violation Note(s): Returned to compliance on 05/02/2016. LPG exchange cylinder rack needs to be accurately detailed for the quantity stored. Currently listed is 5 gallons and a filled rack is approximately 60 gallons.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2638 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638
Violation Description: Failure to test leak detection equipment as required every 12 months (VPH, sensor, LLD, ATG, etc.) and/or submit monitoring system certification to the CUPA within 30 days of completion of the test
Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016

Citation: HSC 6.7 25284(a)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25284(a)(3)
Violation Description: Failure to submit, maintain, or implement an owner/operator written agreement.
Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2715(c)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)(2)
Violation Description: Failure to comply with one or more of the following: maintain the spill bucket in good condition, containment free of debris/liquid, and/or to remove the contents of the spill bucket when a release/leak/spill was observed.
Violation Note(s): Returned to compliance on 04/29/2016. unleaded spill bucket test failure. Repair or replace, retest and submit testing results.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2715(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)
Violation Description: Failure to submit statement of UST compliance and/or Designated Operator certification.

Violation Note(s): Returned to compliance on 05/02/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 11/5/2014
Citation: 22 CCR 12 66262.34(d) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(d)
Violation Description: Failure to dispose of hazardous waste within 180 days (or 270 if waste is transported over 200 miles) for the generator who generates less than 1000 kilogram per month, but more than 100 kilograms per month.
Violation Note(s): Returned to compliance on 12/05/2014. used motor oil in UST, and oil filters need to be disposed of, and labeled properly.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/5/2014
Citation: 22 CCR 16 66266.130 - California Code of Regulations, Title 22, Chapter 16, Section(s) 66266.130
Violation Description: Failure to properly handle, manage, label, and recycle used oil and fuel filters.
Violation Note(s): Returned to compliance on 12/05/2014.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 10/17/2013
Citation: 23 CCR 16 2666(c) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2666(c)
Violation Description: Failure of line leak detector to detect a leak and/or failure of audible and visual alarm.
Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST

Violation Source: CERS

Enforcement Information
Enforcement Action Date: 1/28/2016
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 11/5/2014
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Enforcement Action Date: 10/17/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Coordinate Information
Program ID: 10195858
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.26677

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.11 miles S	149 ft (1 ft higher than site)	20

SITE NAME	MAPS	ID
ENTERPRISE CAR RENTAL	1,2,4	221816

ADDRESS	CITY	ZIP
3001 SHATTUCK AVE	BERKELEY	94705-

DETAILS

Site Regulated Program Information
Site ID: 221816
Site EI ID: T0600191130
Agency Provided Latitude: 37.85509
Agency Provided Longitude: -122.266174

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.11 miles S	149 ft (1 ft higher than site)	**20**

SITE NAME	MAPS	ID
ENTERPRISE CAR RENTAL	1,2,4	8264-R2

ADDRESS	CITY	ZIP
3001 SHATTUCK AVE	BERKELEY	94705-

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: < 1
Soil Detection Limit: < 1
MTBE Cnts: 2
MTBE Fuel: 1
Status: 9

MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.11 miles S	149 ft (1 ft higher than site)	20

SITE NAME	MAPS	ID
ENTERPRISE CAR RENTAL	1,2,4	T0600191130

ADDRESS	CITY	ZIP
3001 SHATTUCK AVE	BERKELEY	-94705

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600191130
Global ID: T0600191130
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 4/20/2001
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 227548
Loc Case Number: 02-301-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 4/13/2001
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8550899
Agency Provided Longitude: -122.266174

Regulatory Activities Details
Action Date: 2001-04-13 00:00:00
Action Type: Other
Action: Leak Reported

Status History Details

Status Date: 2001-04-20 00:00:00
Status: Completed - Case Closed

Status Date: 2001-04-13 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.11 miles W	137 ft (11 ft lower than site)	21

SITE NAME	MAPS	ID
HARRIET TUBMAN TERRACE	1,2,4	CAC002992493

ADDRESS	CITY	ZIP
2870 ADELINE ST.	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002992493
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator

NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: KELLY SMITH
Operator Name: KELLY SMITH
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N

Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20181210
Acknowledge Flag Date: 20181210
Contact First Name: KELLY
Contact Last Name: SMITH
Contact Street 1: 3 EAST STOW ROAD SUITE 100
Contact City: MARLTON
Contact State: NJ
Contact Zip: 08053
Contact Phone: 916-883-1128
Contact E-mail Address: CSLAMA@TMO.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.11 miles SW	132 ft (16 ft lower than site)	22
SITE NAME			**MAPS**	**ID**
2001 Ashby Redevelopment			1,2,4	T10000014891
ADDRESS			**CITY**	**ZIP**
2001 Ashby Avenue			Berkeley	94703
DETAILS				

Global ID: T10000014891
County: Alameda
Site History: The Site is located in a mixed commercial and residential area of South Berkeley at the northeast corner of Adeline Street and Ashby Avenue. The property consists of one parcel, assessor parcel number (APN) 53-1591-18-3, totaling approximately 0.64 acres. According to the Phase I Environmental Site Assessment (Phase I ESA), dated December 4, 2019, the current parcel consisted of at least 6 historical parcels with associated addresses including 2031 & 2033 Ashby Avenue and 2925-2933 Adeline Street. APN for these address could not be located in County Assessor records. The Site is bound to the northwest by Adeline Street and further north by various mixed commercial and residential buildings; to the east by additional commercial properties; to the south by a church and residential land-use; and to the west by commercial properties. The Site is currently occupied by one building (6,297 square feet) used as a credit union/bank surrounded by an asphalt paved parking lot. Demolition of existing structures and redevelopment is proposed at this Site, however, at this time limited information is available for the proposed redevelopment that will include both commercial and residential land use. Various configurations and historical operations were conducted at the Site. These site configurations and operations included dwellings as early as 1903 in the northern portion of the Site as observed in the Sanborn maps provided in the Phase I ESA. By 1911, the Site also contained a store building in the southeast corner and a structure labeled as “waiting room” in the southwest corner. A building permit reviewed dated December 19, 1936 was a certificate of occupancy for a service station at the Site. The 1939 aerial photograph shows this gasoline service station. The city directory listings show that a gasoline service station was present at the Site (2001 Ashby Avenue) in 1945 through at least 1962. The city directory also showed that a store building with various commercial/retail businesses occupied the historical building (2031 & 2033 Ashby Avenue) from at least 1920 to 1970. A further look at building permits show an original building permit dated July 30, 1946 was issued for a gasoline service station. The City of Berkeley approved of a building permit for the construction of a bank on February 11, 1969 and signed off on the demolition of the former Site buildings on February 13, 1969. Fire Department records confirm that on February 12, 1969, the Site buildings and two underground storage tanks (USTs) (size and contents not provided) were removed. The present-day Site bank building and parking lot is assumed to have been constructed in 1969. The City of Berkeley Toxics Management Division records identified a letter dated November 2, 1998 review a Phase 1 ESA, dated July 17, 1998 in addition to a soil & groundwater report, dated October 13, 1998. Phase I ESA results indicated recognized environmental conditions (REC) related to the former gasoline service station at the Site and also identified REC-related activities upgradient from active Leaking Underground Storage Tank (LUST) cases. The findings and conclusions of the soil & groundwater report prepared by ATC Associates, Inc., indicated that petroleum hydrocarbons and halogenated volatile organic compounds in the groundwater were detected at levels below the maximum contaminant levels (MCL) or levels relatively low and not considered to pose significant threat to human health or to the environment. Based on these findings, no further action was required regarding soil and groundwater at the Site, however, the City of Berkeley recommended a limited site investigation for the Site prior to a change in use of the Site. Copies of the 1998 Phse I ESA or Subusrface Investigation Report have not been provided to ACDEH at this time. Additional subsurface investigation activities were conducted at the Site in April 2019 and described in the Limited Subsurface Investigation Report, dated May 9, 2019, prepared by Ninyo & Moore. These subsurface investigation activities included the advancement of five shallow borings (S-1 through S-5) to a depth of 2.0 feet below ground surface (bgs) or less. Two temporary soil vapor probes were advanced to a total depth of 5.5 feet bgs and included the collection of soil and soil vapor between 5.0 feet to 5.5 feet bgs. Soil samples were selectively analyzed for gasoline-, diesel-, and motor oil-range total petroleum hydrocarbons (TPH-g, TPH-d, TPH-mo) volatile organic compounds (VOCs) including benzene, toluene, ethylbenzene, and xylene (BTEX), Leaking Underground Fuel Tank (LUFT) 5 metals, and California Title 22 metals. Petroleum related chemicals of concern (COCs) were detected in the soil samples sample at 2 feet bgs, however ACDEH notes these soil samples were collected at a depth above the former USTs. Soil samples also detected metal COCs including arsenic, lead and nickel above applicable regulatory screening levels for residential land use. Soil vapor samples were only collected from one soil vapor probe (SV-1) and indicated VOCs were detected above laboratory detection levels. Petroleum and non-petroleum related COCs were detected in soil vapor including but not limited tert-Butyl alcohol (TBA), ethylbenzene, toluene, chloromethane, carbon disulfide, and methyl ethyl ketone (MEK). Groundwater was not collected during the April 2019 investigations.
Case Type: Cleanup Program Site
Status: Open - Site Assessment
Lead Agency: ALAMEDA COUNTY LOP

Case Worker: DY
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: Not Reported
Loc Case Number: RO0003442
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Arsenic, Lead, Nickel, Other Metal, Total Petroleum Hydrocarbons (TPH)
Potential Media Affected: Soil, Soil Vapor, Under Investigation
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2021-08-19
Action Type: ENFORCEMENT
Action: Staff Letter - #8/19/2021

Action Date: 2021-03-05
Action Type: ENFORCEMENT
Action: Staff Letter - #03/05/2021

Action Date: 2021-02-23
Action Type: ENFORCEMENT
Action: Staff Letter - #02/23/2021

Action Date: 2020-11-25
Action Type: ENFORCEMENT
Action: Staff Letter - #11/25/2020

Action Date: 2020-10-07
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2020-08-03
Action Type: ENFORCEMENT
Action: Meeting - #8/3/2020

Action Date: 2020-08-03
Action Type: ENFORCEMENT
Action: Voluntary Remedial Action Agreement - #8/3/2020

Action Date: 2020-07-20
Action Type: ENFORCEMENT
Action: Email Correspondence - #7/20/2020

Action Date: 2020-07-09
Action Type: ENFORCEMENT
Action: Staff Letter - #7/9/2020

Action Date: 2020-07-09
Action Type: ENFORCEMENT
Action: Preliminary Site Review - #7/9/2020

Action Date: 2020-06-18
Action Type: ENFORCEMENT
Action: Email Correspondence

Action Date: 2020-06-16
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Open-CA	Open - Site Assessment	0.11 miles SW	132 ft (16 ft lower than site)	22

SITE NAME	MAPS	ID
2001 Ashby Redevelopment	1,2,4	T10000014891

ADDRESS	CITY	ZIP
2001 Ashby Avenue	Berkeley	94703

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000014891
Global ID: T10000014891
Case Type: Cleanup Program Site
Status: Open - Site Assessment
Status Date: 6/18/2020
CUF Case: NO
Lead Agency: ALAMEDA COUNTY LOP
Case Worker: DY
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: Not Reported
Loc Case Number: RO0003442
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Arsenic, Lead, Nickel, Other Metal, Total Petroleum Hydrocarbons (TPH)
Potential Media Affected: Soil, Soil Vapor, Under Investigation
Begin Date: 6/18/2020
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.85532
Agency Provided Longitude: -122.26835

Regulatory Activities Details
Action Date: 2020-06-16 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Phase I Assessment Report

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Preliminary Site Assessment Report

Action Date: 2020-06-18 00:00:00
Action Type: ENFORCEMENT
Action: Email Correspondence

Action Date: 2020-07-09 00:00:00
Action Type: ENFORCEMENT
Action: Preliminary Site Review - #7/9/2020

Action Date: 2020-07-09 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #7/9/2020

Action Date: 2020-07-20 00:00:00
Action Type: ENFORCEMENT
Action: Email Correspondence - #7/20/2020

Action Date: 2020-08-03 00:00:00

Action Type: ENFORCEMENT
Action: Meeting - #8/3/2020

Action Date: 2020-08-03 00:00:00
Action Type: ENFORCEMENT
Action: Voluntary Remedial Action Agreement - #8/3/2020

Action Date: 2020-10-07 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2020-11-25 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #11/25/2020

Action Date: 2021-02-23 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #02/23/2021

Action Date: 2021-03-05 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #03/05/2021

Action Date: 2021-08-19 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #8/19/2021

Status History Details
Status Date: 2020-06-18 00:00:00
Status: Open - Case Begin Date

Status Date: 2020-06-18 00:00:00
Status: Open - Site Assessment

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: DREW YORK
Organization Name: ALAMEDA COUNTY LOP
Contact Address: 1131 HARBOR BAY PARKWAY
Contact City: ALAMEDA
Contact Email: andrew.york@acgov.org
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND

Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.14 miles NW	142 ft (6 ft lower than site)	23
SITE NAME			**MAPS**	**ID**
T T MOTORS			1,2,4	7814437
ADDRESS			**CITY**	**ZIP**
2800 ADELINE ST			BERKELEY	947030000
DETAILS				

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.14 miles NW	141 ft (7 ft lower than site)	24
SITE NAME			**MAPS**	**ID**
PG&E: Stuart Substation			1,2,4	10135723
ADDRESS			**CITY**	**ZIP**
2016 Stuart Street			Berkeley	94703
DETAILS				

General Program & Facility Information
CERS ID: 10135723
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90000226
Business/Organization Name: PG&E
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Letter

Count of Business' CERS User Accounts: 104
Facility Count for Business: 1356
Last Submittal Date (any element): 2/28/2017 6:43:14 PM
Count of Submitted Elements: 23
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 0
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 7/30/2015
Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: SUBSTATION / Switchgear
Chemical Name: BATTERIES, ELECTRIC STORAGE, WET, FILLED W/ACID
Common Chemical Name: DMP-7 WET CELL LEAD ACID BATTERIES
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported

Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 18
Maximum Daily Amount Containing a Hazardous Material: 18
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: BATTERIES
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 28
Haz Component 1 - Component Name: SULFURIC ACID
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported

Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: SUBSTATION / Yard-Cylinder on equipment
Chemical Name: NITROGEN
Common Chemical Name: NITROGEN
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7727-37-9
Primary Fire Code Hazardous Class: Other Health Hazard
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 228
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 684
Maximum Daily Amount Containing a Hazardous Material: 684
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365

Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: NITROGEN
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 7727-37-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: SUBSTATION / Yard-in operating equipment
Chemical Name: PETROLEUM HYDROCARBON; INDUSTRIAL DIELECTRIC OIL
Common Chemical Name: INSULATING OIL <5 PPM PCB
Extremely Hazardous Substance?: N

CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2492
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 4984
Maximum Daily Amount Containing a Hazardous Material: 4984
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: EQUIPMENT
Storage Pressure Code: a

Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: b
Storage Temperature of Hazardous Material: Above Ambient
Haz Component 1 - Percent by Weight: 0.2
Haz Component 1 - Component Name: BUTYLATED HYDROXY TOLUENE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 128-37-0
Haz Component 2 - Percent by Weight: 65
Haz Component 2 - Component Name: HYDROTREATED LIGHT NAPHTHENIC DISTILLATE
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-53-6
Haz Component 3 - Percent by Weight: 34
Haz Component 3 - Component Name: HYDROTREATED MIDDLE DISTILLATES
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64742-46-7
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: POLYCHLORINATED BIPHENYL (<0.0005%)
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 1336-36-3
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: SUBSTATION / Yard-in operating equipment
Chemical Name: PETROLEUM HYDROCARBON; INDUSTRIAL DIELECTRIC OIL
Common Chemical Name: INSULATING OIL <50 PPM PCB
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2206
Fire Haz Category - Fire?: Y

Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2206
Maximum Daily Amount Containing a Hazardous Material: 2206
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: EQUIPMENT
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: b
Storage Temperature of Hazardous Material: Above Ambient
Haz Component 1 - Percent by Weight: 0.2
Haz Component 1 - Component Name: BUTYLATED HYDROXY TOLUENE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 128-37-0
Haz Component 2 - Percent by Weight: 65
Haz Component 2 - Component Name: HYDROTREATED LIGHT NAPHTHENIC DISTILLATE
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-53-6
Haz Component 3 - Percent by Weight: 34
Haz Component 3 - Component Name: HYDROTREATED MIDDLE DISTILLATES
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64742-46-7
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: POLYCHLORINATED BIPHENYL (<0.005%)
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 1336-36-3
Haz Component 5 - Percent by Weight: Not Reported

Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: SUBSTATION / Yard-in operating equipment
Chemical Name: PETROLEUM HYDROCARBON; INDUSTRIAL DIELECTRIC OIL
Common Chemical Name: INSULATING OIL <500 PPM PCB
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 15
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 30
Maximum Daily Amount Containing a Hazardous Material: 30
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N

Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: Y
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: EQUIPMENT
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: b
Storage Temperature of Hazardous Material: Above Ambient
Haz Component 1 - Percent by Weight: 0.2
Haz Component 1 - Component Name: BUTYLATED HYDROXY TOLUENE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 128-37-0
Haz Component 2 - Percent by Weight: 65
Haz Component 2 - Component Name: HYDROTREATED LIGHT NAPHTHENIC DISTILLATE
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-53-6
Haz Component 3 - Percent by Weight: 34
Haz Component 3 - Component Name: HYDROTREATED MIDDLE DISTILLATES
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64742-46-7
Haz Component 4 - Percent by Weight: 0.05
Haz Component 4 - Component Name: POLYCHLORINATED BIPHENYL (<0.05%)
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 1336-36-3
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 3/1/2017
Ending Date: 2/28/2018
Phone Number: None
Fax Number: 510-231-2919
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: 6912877
SIC Code: 4911
NAICS Code: 221122
Mailing Address: PO Box 7640
Mailing Address City: San Francisco
Mailing Address State Code: CA

Mailing Address Zip Code: 94120
Operator Name: Pacific Gas & Electric Company
Operator Phone Number: (510) 437-2019
Owner Name: Pacific Gas & Electric Company
Owner Phone: (415) 973-7000
Owner Mailing Address: c/o Environmental Services Department, 3401 Crow Canyon Road
Owner City: San Ramon
Owner State: CA
Owner Zip Code: 94583
Owner Country: United States
Environmental Contact Name: William Berry
Environmental Contact Phone Number: 707-365-5055
Environmental Contact Mailing Address: 3401 Crow Canyon Road, Bldg 414
Environmental Contact Email Address: wrb5@pge.com
Environmental Contact City: San Ramon
Environmental Contact State: CA
Environmental Contact Zip: 94583
Environmental Contact Country: United States
Primary Emergency Contact Name: Alvin Ella
Primary Emergency Contact Title: Supervisor
Primary Emergency Contact Business Phone Number: (510) 437-2019
Primary Emergency Contact 24Hr Phone: 510-542-0147
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Isabella Johannes
Secondary Emergency Contact Title: Environmental Supervisor
Secondary Emergency Contact Business Phone: 925-519-9672
Secondary Emergency Contact 24Hr Phone: (800) 874-4043
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Liza Marfori, Parsons
Identification Signer Name: Daniel Sanchez
Identification Signer Title: Hazardous Materials & Water Quality Manager
Billing Contact Name: PG&E - CUPA Permits (REF: Stuart Sub)
Billing Contact Phone: 707-551-1674
Billing Contact Email: HazMat@pge.com
Billing Address: PO Box 7640
Billing City: San Francisco
Billing State: CA
Billing Zip: 94120
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N

Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/28/2017 6:43:14 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/28/2017 6:42:21 PM
BP Owner/Operator Last Updated Date: 2/28/2017 6:42:53 PM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: additional change - updated environmental contact's address
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.14814
Agency Provided Longitude: -119.644249
Horizontal Accuracy: 10
Horizontal Collection Method: Interpolation
Geographic Reference Point: Facility Boundary
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 11/9/2011 3:59:00 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/28/2017 6:43:14 PM
Facility Info Accepted Date: 3/16/2017 10:22:09 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/28/2017 10:31:22 AM
Inventory Last Accepted Date: 3/16/2017 10:21:55 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/28/2017 10:31:22 AM
ER Training Last Accepted Date: 3/16/2017 10:22:02 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable

UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 7/30/2015
Violation Type Number: 1010010
Class: Minor
Scheduled Return to Compliance Date: 8/29/2015
Actual Return to Compliance Date: 8/3/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: In the EMergency Response Plan, the phone number listed for the local UPA is for Alameda County, 567-6700. The city of Berkeley Toxics Management Division is the UPA, but listed as other contact.Corrective action: Update plan

to list accurate phone number for notifying UPA.
Violation Category: Administration/Documentation
Violation Name: Emergency response plan and procedures
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.
Violation Citation(s): HSC 6.95 25505(a)(3), 25508(a)(1)

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 7/30/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 8/3/2015
Days Out of Compliance: 4
Violation Details Available: Yes
Inspection Comments: Confirmed information in HMBP. Site has SPCC Plan and is conditionally exempt from APSA.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 7/30/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.14 miles NW	141 ft (7 ft lower than site)	24

SITE NAME	MAPS	ID
Pacific Gas & Electric Company	1,2,4	10135723-BC
ADDRESS	**CITY**	**ZIP**
2016 Stuart ST	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10135723
Owner Name: PG&E: Stuart Substation
Owner Address: c/o Environmental Services Department, 3401 Crow C
Owner City: SAN RAMON
Owner State: CA
Owner Zip: 94583
Mailing Address: PO Box 7640
Mailing City/State/Zip: San Francisco, CA 94120
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	**25**
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1,2,4	246675
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 246675
Site EI ID: T0600100245
Agency Provided Latitude: 37.858068
Agency Provided Longitude: -122.268362

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	T0600100245

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Global ID: T0600100245
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0262
Loc Case Number: 01-0262
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2010-06-23
Action Type: ENFORCEMENT
Action: Referral to Other State Agency

Action Date: 1999-11-22
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 1994-11-09
Action Type: ENFORCEMENT
Action: Clean Up Fund - Letter to RP - #01-0262

Action Date: 1994-07-05
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other - #01-0262

Action Date: 1991-12-04
Action Type: ENFORCEMENT
Action: File review - #01-0262

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
1X CALIF CUNOCAR INC			1,2,4	7730662
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	947030000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1,2,4	3080514
ADDRESS			**CITY**	**ZIP**
2020 STUART			BERKELEY	
DETAILS				

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	3080514

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	8120-R2

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: < 1
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 1
Status: 9
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.15 miles NW	141 ft (7 ft lower than	25

			site)	

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	3080514

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.15 miles NW	141 ft (7 ft lower than site)	**25**

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	T0600100245

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100245
Global ID: T0600100245
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 11/22/1999
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0262
Loc Case Number: 01-0262
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 11/18/1991
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported

Stop Method Description: Not Reported
Agency Provided Latitude: 37.858068
Agency Provided Longitude: -122.268362

Regulatory Activities Details
Action Date: 1991-11-18 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1991-11-18 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1991-11-18 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1991-11-18 00:00:00
Action Type: RESPONSE
Action: CAP/RAP - Other Report

Action Date: 1991-12-04 00:00:00
Action Type: ENFORCEMENT
Action: File review - #01-0262

Action Date: 1991-12-13 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1992-05-11 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1992-05-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-05-22 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-06-10 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-08-03 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-09-03 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-02-11 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-11-12 00:00:00
Action Type: RESPONSE
Action: Interim Remedial Action Plan

Action Date: 1994-07-05 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other - #01-0262

Action Date: 1994-07-18 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-01 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-01 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-25 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 1994-09-06 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-09-09 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-10-05 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1994-10-20 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-11-09 00:00:00
Action Type: ENFORCEMENT

Action: Clean Up Fund - Letter to RP - #01-0262

Action Date: 1995-05-03 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-05-10 00:00:00
Action Type: RESPONSE
Action: Well Installation Workplan

Action Date: 1995-05-11 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-08-21 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-10-25 00:00:00
Action Type: RESPONSE
Action: CAP/RAP - Other Report

Action Date: 1995-11-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-11-22 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2010-06-23 00:00:00
Action Type: ENFORCEMENT
Action: Referral to Other State Agency

Status History Details
Status Date: 1999-11-22 00:00:00
Status: Completed - Case Closed

Status Date: 1998-12-07 00:00:00
Status: Open - Site Assessment

Status Date: 1993-06-15 00:00:00
Status: Open - Remediation

Status Date: 1992-05-07 00:00:00
Status: Open - Site Assessment

Status Date: 1991-12-19 00:00:00
Status: Open - Site Assessment

Status Date: 1991-12-12 00:00:00
Status: Open - Site Assessment

Status Date: 1991-11-18 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.15 miles E	164 ft (16 ft higher than site)	**26**
SITE NAME			**MAPS**	**ID**
Ashby Ave			1,2,4	656012
ADDRESS			**CITY**	**ZIP**
2305 Ashby Avenue			Berle;ey	94704

DETAILS

Facility and Program Information
Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board’s SSO database. All of the information collected in the SSO database is entered by enrollees.
Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database.

SSO Status: Active
Step: Certified
Spill Created Date: 8/17/2007
Draft Submit Date: Not Reported
Original Certified Date: 8/17/2007
SSO Number Appear Points: Not Reported
SSO Storm Associated: Not Reported
Reason Investigate: Not Reported
SSO If Impact Beach: Not Reported
SSO Volume Method: Not Reported
SSO Operator Name: Not Reported
SSO Operator Phone: Not Reported
Agency Provided Latitude: 37.855833
Agency Provided Longitude: -122.264167

Additional Information
Event ID: 656012
Certificate ID: 928733
Region: 2
County: Alameda
Agency: Berkeley City of Public Works
Collection SYS: Berkeley City Public Works CS
WDID: 2SSO10096
Certificate Person Name: Undra Brown
Certificate Person Title: Senior PW Supervisor
Certificate Location: Berkeley, Ca
Certificate Date: 2007.08.17 00.00.00
Spill Location Description: City clean-out
Spill Type: Category 3
Appear PT: Other sewer system structure
Appear PT Explanation: clean-out in parking strip
Reach Surface: No
reach Storm Drainpipe: No
Return To SSS: Not Applicable - Spill did not reach storm drainpipe
Privt Latrl Spill: No
Responsible Party: Not Reported
Final Spill Dest: Street/curb and gutter
Final Spill Dest Explanation: gutter
Spill Volume Reached Land: 0
Spill Volume Discharge A: 0
Spill Volume Discharge B: 0
Spill Volume Discharge C: 0
Spill Volume Discharge D: 0
Spill Volume Discharge E: 0
Spill Volume Discharge F: 0
Spill Volume Discharge G: 0
Spill Volume Discharge H: 0
Spill Volume: 10
Spill Volume Recover: 7

Spill Volume reach Surf: 0
Spill Rate: 0
Start Date: 2007.05.07 10.00.00
Agency Notify Date: 2007.05.07 10.15.00
Operator Approval Date: 2007.05.07 10.30.00
Est End Date: 2007.05.07 10.45.00
Spill Cause: Debris
Spill Cause explanation: Debris and paper build up
Place Of Failure Occur: Not Reported
Place Of Failure Occur Explanation: Not Reported
Size Of Storm: Not Reported
Diameter Of Sewer: 4
Material Of Sewer Pipe: clay
Age of Sewer Pipe: 0
Description Of Terrain: Flat
Response Activities: Cleaned-up (mitigated effects of spill);Contained all or portion of spill
Response Activities Explanation: Not Reported
Response Complete Date: Not Reported
Visual Inspect Result: N/A
Health Warning Post: Not Reported
Beach Impact: Not Reported
Surface Water Impact:
Ongoing Investigate: Not Reported
Sample Analyzed For: Not Reported
Sample Analyzed For Explanation: Not Reported
Sample Reported To: Not Reported
Sample Reported To Explanation: Not Reported
Corrective Action: Not Reported
Response for Corrective Action Taken: NA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.16 miles S	143 ft (5 ft lower than site)	**27**
SITE NAME			**MAPS**	**ID**
FRANK ASHTON			1,2,4	CAC003064938
ADDRESS			**CITY**	**ZIP**
2070 EMERSON ST			BERKELEY	94703

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003064938
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: -----
Owner Name: FRANK ASHTON
Operator Name: FRANK ASHTON
In Handler Universes: N
In a Universe: N
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N

Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20200429
Acknowledge Flag Date: 20200429
Contact First Name: FRANK
Contact Last Name: ASHTON
Contact Street 1: 2070 EMERSON ST
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94703
Contact Phone: 408-892-3123
Contact E-mail Address: SHACARRAHENDERSON@ALLIANCE-ENVIRO.COM
Short Term Generator: N
Importer Activity: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**
SITE NAME			**MAPS**	**ID**
FORMER SHELL SERVICE STATION			1,2,4	253376
ADDRESS			**CITY**	**ZIP**

2747 ADELINE ST	BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 253376
Site EI ID: T0600194037
Agency Provided Latitude: 37.858789
Agency Provided Longitude: -122.26719

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**

SITE NAME	MAPS	ID
FORMER SHELL SERVICE STATION	1,2,4	T0600194037

ADDRESS	CITY	ZIP
2747 ADELINE ST	BERKELEY	94703

DETAILS

Global ID: T0600194037
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 231201

Loc Case Number: 02-498-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Other Means
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2001-09-19
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28

SITE NAME	MAPS	ID
BAY SUPER SHELL INC.	1,2,4	1255114

ADDRESS	CITY	ZIP
2747 ADELINE ST	BERKELEY	94703

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28

SITE NAME	MAPS	ID
BAY SUPER SHELL INC	1,2,4	215869

ADDRESS	CITY	ZIP
2747 ADELINE ST	BERKELEY	94703

DETAILS

Note: ID has been assigned by ERS
Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036364.pdf

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28

SITE NAME	MAPS	ID
BAY SUPER SHELL INC.	1,2,4	1255114

ADDRESS	CITY	ZIP
2747 ADELINE	BERKELEY	94703

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.17 miles N	149 ft (1 ft higher than site)	28

SITE NAME	MAPS	ID
FORMER SHELL SERVICE STATION	1,2,4	T0600194037

ADDRESS	CITY	ZIP
2747 ADELINE ST	BERKELEY	94703

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600194037
Global ID: T0600194037
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2001
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 231201
Loc Case Number: 02-498-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 7/26/1997
How Discovered: Other Means

How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.858789
Agency Provided Longitude: -122.26719

Regulatory Activities Details
Action Date: 1997-07-26 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2001-08-28 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2001-09-19 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2001-09-18 00:00:00
Status: Completed - Case Closed

Status Date: 1997-07-26 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: UNKNOWN
Organization Name: BERKELEY, CITY OF
Contact Address: Not Reported
Contact City: UNKNOWN
Contact Email: Not Reported
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.17 miles N	152 ft (4 ft higher than site)	29

SITE NAME	MAPS	ID
BERKELEY HONDA	1,2,4	436511

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 436511
Site EI ID: 10761148
Agency Provided Latitude: 37.859023
Agency Provided Longitude: -122.266909

Program Description: Aboveground Petroleum Storage

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 4/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 4/11/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Facility generates used oil, used antifreeze, used batteries, used oil filters, waste fuel. Used rags are sent offsite for laundering. The EPA ID application has been submitted. Used oil and used antifreeze is collected in portable containers and then pumped from a central spot in the work bay back to the tanks. Portable hazardous waste containers are labeled properly. KPA completes periodic walk-throughs. Daily tank inspections are completed and the tank assessment is completed. Observed liquid in the bin containing the used batteries. Facility must determine if a battery core is leaking, and clean up the liquid and manage appropriately.

Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 4/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tim Beinke and Brian Eng to conduct inspection of new location. The piping system was designed by Aaron Lube System. Observed storage of used oil, used antifreeze, batteries, used batteries, oxygen, acetylene, oil, antifreeze.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Note(s): Returned to compliance on 05/25/2018. The site map submitted on this date in CERS does not include the north direction, loading areas, internal roads, adjacent streets, storm & sewer drains, access and exit points, emergency shutoffs, evacuation staging area, hazardous material/waste handling and storage areas, and emergency response equipment. Corrective action: Update and submit a site map that includes all required information in CERS.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate training program in safety procedures in the event of a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/01/2018. The facility has not provided a training plan in CERS. Corrective action: Prepare, comply with, and submit a training plan in CERS.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 06/01/2018. Facility began operating at this location, with storage of hazardous materials, on March 18, 2018, and did not submit a Hazardous Materials Business Plan at the time it began operations. A submittal was made this date, but it did not include all required elements. Corrective action: Submit a complete HMBP that includes all required elements. Original compy by date of 5/26/2018 5/25/18 - Submission made in CERS 5/31/18 - TMD determined submission was deficient and not accepted submission. Contacted Tim Beinke, of Berkeley Honda, and consultant for correction. Deadline of 6/15/18

Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Description: Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violation Note(s): Returned to compliance on 06/21/2018. Observed storage of petroleum products onsite that may exceed 1,320 gallons and facility has not prepared an SPCC plan prior to storage of use of that material. Corrective action: Confirm the storage quantity of petroleum products and prepare an SPCC if necessary.
Violation Division: Berkeley City Toxics Management Division
Violation Program: APSA
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/01/2018. The facility has not provided an emergency response plan in CERS. Corrective action: Prepare, comply with, and submit an emergency response plan for a release or threatened release of a hazardous material in CERS. Original compy by date of 5/26/2018 5/25/18 - Submission made in CERS 5/31/18 - TMD determined ER plan was deficient and not accepted submission. Contacted Tim Beinke, of Berkeley Honda, and consultant for correction. Deadline of 6/15/18
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10761148
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.859020
Agency Provided Longitude: -122.266910

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.17 miles N	152 ft (4 ft higher than	29

			site)	

SITE NAME	MAPS	ID
BERKELEY AUTO GROUP LLC BERKELEY HONDA A	1,2,4	CAL000436093

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94702

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000436093
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: NEW CAR DEALERS
Active Site Indicator: H----
Owner Name: BERKELEY AUTO GROUP LLC
Operator Name: TIM BEINKE
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------

Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20180515
Acknowledge Flag Date: 20180515
Contact First Name: TIM
Contact Last Name: BEINKE
Contact Street 1: 2777 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94702
Contact Phone: 510-295-1400
Contact E-mail Address: TIMBEINKE@YAHOO.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.17 miles N	152 ft (4 ft higher than site)	29

SITE NAME	MAPS	ID
CAPPO MANAGEMENT XLVI, LLC DBA OCEAN HON	1,2,4	CAL000432578

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000432578
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: NEW CAR DEALERS
Active Site Indicator: H----
Owner Name: JEFFREY CAPPO
Operator Name: KATIE DIGSBY
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----

GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20171214
Acknowledge Flag Date: 20171214
Contact First Name: KATIE
Contact Last Name: DIGSBY
Contact Street 1: 46352 MICHIGAN AVE
Contact City: CANTON
Contact State: MI
Contact Zip: 48188
Contact Phone: 734-394-1224
Contact FAX: 734-495-0551
Contact E-mail Address: KATIE.DIGSBY@VAGMGT.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N

Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-CRSP-CA	Listed	0.17 miles N	152 ft (4 ft higher than site)	29

SITE NAME	MAPS	ID
BERKELEY HONDA	1,2,4	436511

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 436511
Site EI ID: 10761148
Agency Provided Latitude: 37.859023
Agency Provided Longitude: -122.266909

Program Description: Aboveground Petroleum Storage

Evaluation Information
Evaluation Date: 4/11/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 4/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA

Evaluation Source: CERS

Evaluation Date: 4/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/01/2018. The facility has not provided an emergency response plan in CERS. Corrective action: Prepare, comply with, and submit an emergency response plan for a release or threatened release of a hazardous material in CERS. Original compy by date of 5/26/2018 5/25/18 - Submission made in CERS 5/31/18 - TMD determined ER plan was deficient and not accepted submission. Contacted Tim Beinke, of Berkeley Honda, and consultant for correction. Deadline of 6/15/18
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 06/01/2018. Facility began operating at this location, with storage of hazardous materials, on March 18, 2018, and did not submit a Hazardous Materials Business Plan at the time it began operations. A submittal was made this date, but it did not include all required elements. Corrective action: Submit a complete HMBP that includes all required elements. Original compy by date of 5/26/2018 5/25/18 - Submission made in CERS 5/31/18 - TMD determined submission was deficient and not accepted submission. Contacted Tim Beinke, of Berkeley Honda, and consultant for correction. Deadline of 6/15/18
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate training program in safety procedures in the event of a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/01/2018. The facility has not provided a training plan in CERS. Corrective action: Prepare, comply with, and submit a training plan in CERS.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Description: Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violation Note(s): Returned to compliance on 06/21/2018. Observed storage of petroleum products onsite that may exceed 1,320 gallons and facility has not prepared an SPCC plan prior to storage of use of that material. Corrective action: Confirm the storage quantity of petroleum products and prepare an SPCC if necessary.
Violation Division: Berkeley City Toxics Management Division
Violation Program: APSA
Violation Source: CERS

Enforcement Information
: Not Reported
:Coordinate Information
Program ID: 10761148
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.85902
Agency Provided Longitude: -122.26691

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-AST-CA	01 - ACTIVE, CUPA	0.17 miles N	152 ft (4 ft higher than site)	**29**
SITE NAME			**MAPS**	**ID**
Tim Beinke			1,2,4	10761148-BC
ADDRESS			**CITY**	**ZIP**
2777 Shattuck Ave			Berkeley	

DETAILS

County: Alameda
Source of List: Berkeley City
Responsible Agency: City of Berkeley, Toxics Management Division
Facility ID: 10761148
Owner Name: BERKELEY HONDA
Owner Address: 2777 Shattuck Ave.
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2777 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4000 - ABOVE GROUND PETROLEUM STORAGE (AST)
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.17 miles N	152 ft (4 ft higher than site)	**29**

SITE NAME	MAPS	ID
Tim Beinke	1,2,4	10761148-BC

ADDRESS	CITY	ZIP
2777 Shattuck Ave	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10761148
Owner Name: BERKELEY HONDA
Owner Address: 2777 Shattuck Ave.
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2777 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4000 - ABOVE GROUND PETROLEUM STORAGE (AST)
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.18 miles E	169 ft (21 ft higher than site)	30

SITE NAME	MAPS	ID
SHEILA SCHWARTZBURG	1,2,4	CAC003015370

ADDRESS	CITY	ZIP
2923 FULTON ST.	BERKELEY	94075

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003015370
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: SHEILA SCHWARTZBURG
Operator Name: SHEILA SCHWARTZBURG
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---

Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20190516
Acknowledge Flag Date: 20190516
Contact First Name: SHEILA
Contact Last Name: SCHWARTZBURG
Contact Street 1: 2923 FULTON ST.
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94075
Contact Phone: 510-882-1606
Contact E-mail Address: SARA.GOMEZ@SYNERGYCOMPANIES.ORG
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: Y
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N

Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.18 miles SE	164 ft (16 ft higher than site)	**31**
SITE NAME			**MAPS**	**ID**
S.F. Bay Area Rapid Transit District			1,2,4	10196518-BC
ADDRESS			**CITY**	**ZIP**
2160 Ashby AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196518
Owner Name: BART BERKELEY SUBSTATION (RBE)
Owner Address: P.O. Box 12688 M/S LKS-18
Owner City: OAKLAND
Owner State: CA
Owner Zip: 94604-2688
Mailing Address: P.O. Box 12688 M/S LKS-18
Mailing City/State/Zip: Oakland, CA 94604-2688
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.18 miles N	160 ft (12 ft higher than site)	**32**
SITE NAME			**MAPS**	**ID**
STEWART JOHNSTON			1,2,4	CAC002988254

ADDRESS	CITY	ZIP
2125 STUART ST	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002988254
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: STEWART JOHNSTON
Operator Name: STEWART JOHNSTON
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N

TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20181107
Acknowledge Flag Date: 20181107
Contact First Name: STEWART
Contact Last Name: JOHNSTON
Contact Street 1: 2801 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Phone: 510-843-3831
Contact E-mail Address: ELIZABETH.GARCIA@SYNERGYCOMPANIES.ORG
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

RCRA-NON-US	Listed	0.19 miles NE	167 ft (19 ft higher than site)	**33**

SITE NAME	MAPS	ID
JULES KLIOT	1,2,4	CAC003020477

ADDRESS	CITY	ZIP
2150 STUART ST	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003020477
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: JULES KLIOT
Operator Name: JULES KLIOT
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------

Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20190619
Acknowledge Flag Date: 20190619
Contact First Name: JULES
Contact Last Name: KLIOT
Contact Street 1: 2150 STUART ST
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Phone: 510-843-7178
Contact E-mail Address: JENNI.MILLER@SYNERGYCOMPANIES.ORG
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: Y
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N

Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.21 miles S	141 ft (7 ft lower than site)	34

SITE NAME	MAPS	ID
TRISHA LOW	1,2,4	CAC003028082

ADDRESS	CITY	ZIP
2024 ESSEX ST	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003028082
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: -----
Owner Name: TRISHA LOW
Operator Name: TRISHA LOW
In Handler Universes: N
In a Universe: N
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----

Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20190806
Acknowledge Flag Date: 20190806
Contact First Name: TRISHA
Contact Last Name: LOW
Contact Street 1: 2024 ESSEX ST
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94703-2513
Contact Phone: 415-460-4546
Contact E-mail Address: NICOLE@ENV-REM.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N

Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35

SITE NAME	MAPS	ID
Verizon Wireless Berkeley Bekins	1,2,4	10142495

ADDRESS	CITY	ZIP
2721 Shattuck Ave	Berkeley	94705

DETAILS

General Program & Facility Information
CERS ID: 10142495
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90000130
Business/Organization Name: Verizon Wireless [Northern California]
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Business
Count of Business' CERS User Accounts: 157
Facility Count for Business: 2678
Last Submittal Date (any element): 2/24/2017 11:11:16 AM
Count of Submitted Elements: 39
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: MERIDITH LEAR

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported

Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 9/26/2017
Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: Sealed Battery Case /96 C&D AT 15P - located in DAS Room
Chemical Name: Electrolyte/sulfuric Acid
Common Chemical Name: Lead Acid Battery
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 7664-93-9
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2.7
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 259.2
Maximum Daily Amount Containing a Hazardous Material: 259.2
Estimate of Annual Amount Handled: Not Reported

California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Sealed Battery Case /96 C&D AT
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 8
Haz Component 1 - Component Name: % Sulfuric Acid in Electrolyte by weight
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): 7872 Lbs Lead/Lead Compounds (82 x 96)Additional batteries located in DAS room at 2721 Shattuck Ave.
Additional Mixture Components: Not Reported

Chemical Location: Sealed Battery Case/Northstar 44)NSB170FT 8)NSB190FT
Chemical Name: Electrolyte/sulfuric Acid
Common Chemical Name: Lead Acid Battery
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 7664-93-9
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2.08
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 99.84
Maximum Daily Amount Containing a Hazardous Material: 99.84
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N

Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Sealed Battery Case / 44 Nor
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 17
Haz Component 1 - Component Name: %Sulfuric Acid in Electrolyte by Weight
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): 4252.8 Lbs Lead/Lead Compounds (88.6 x 48)
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 2/24/2017
Ending Date: 2/23/2018
Phone Number: 8666942415
Fax Number: 9163572508
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: 884638305
SIC Code: 4812
NAICS Code: 517212
Mailing Address: 295 Parkshore Drive
Mailing Address City: Folsom
Mailing Address State Code: CA
Mailing Address Zip Code: 95630
Operator Name: Verizon Wireless
Operator Phone Number: 8666942415
Owner Name: Verizon Wireless
Owner Phone: 8666942415
Owner Mailing Address: 295 Parkshore Drive

Owner City: Folsom
Owner State: CA
Owner Zip Code: 95630
Owner Country: United States
Environmental Contact Name: Environmental Compliance
Environmental Contact Phone Number: 8666942415
Environmental Contact Mailing Address: 295 Parkshore Drive
Environmental Contact Email Address: Armand.Delgado@VerizonWireless.Com
Environmental Contact City: Folsom
Environmental Contact State: CA
Environmental Contact Zip: 95630
Environmental Contact Country: United States
Primary Emergency Contact Name: Network Operations Control Center
Primary Emergency Contact Title: NOCC
Primary Emergency Contact Business Phone Number: 8002646620
Primary Emergency Contact 24Hr Phone: 800-264-6620
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Network Operations Control Center
Secondary Emergency Contact Title: NOCC
Secondary Emergency Contact Business Phone: 8002646620
Secondary Emergency Contact 24Hr Phone: 800-264-6620
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: debra voth
Identification Signer Name: armand delgado
Identification Signer Title: environmental compliance mgr
Billing Contact Name: Environmental Compliance
Billing Contact Phone: 866-6942415
Billing Contact Email: Armand.Delgado@VerizonWireless.Com
Billing Address: 295 Parkshore Drive
Billing City: Folsom
Billing State: CA
Billing Zip: 95630
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N

RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/24/2017 11:11:16 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/24/2017 11:06:16 AM
BP Owner/Operator Last Updated Date: 2/24/2017 11:06:36 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: 3rd 2017 Submission. Again I apologize for the extra submissions. We had a lot going on at 2721 Shattuck, and I have put a process in place to avoid this happening next year!
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85968
Agency Provided Longitude: -122.26667
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 9:06:53 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 2/24/2017 11:11:16 AM
Facility Info Accepted Date: 4/6/2017 9:18:52 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 2/24/2017 11:11:16 AM
Inventory Last Accepted Date: 4/6/2017 9:18:42 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: Not Reported
ER Training Last Submitted Date: 2/24/2017 11:11:16 AM
ER Training Last Accepted Date: 4/6/2017 9:18:37 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable

HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 6/10/2015
Violation Type Number: 1010005
Class: Minor
Scheduled Return to Compliance Date: 7/10/2015
Actual Return to Compliance Date: 7/14/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: Site map does not reflect layout of cell site, does not include north orientation, adjacent streets, haz mat storage, emergency response equipment, or added room for Memorial Stadium DAS. The plan also include directions to Alameda County EH office. These are not applicable in Berkeley. Corrective action: Update and submit site map. Remove direction information.
Violation Category: Administration/Documentation
Violation Name: Site map
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Citation(s): HSC 6.95 25505(a)(2), 25508(a)(1)

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 6/10/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 7/14/2015
Days Out of Compliance: 34
Violation Details Available: Yes
Inspection Comments: Cell site is located on south side of the building, inside. Verizon is adding a second site, Memorial Stadium DAS, that is co-located in an adjoining room. Paul indicates they have not taken ownership of the site. Submit updated plan to include Memorial Stadium DAS.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 6/10/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
Verizon Wireless			1,2,4	10142495-BC

ADDRESS	CITY	ZIP
2721 Shattuck Ave	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10142495
Owner Name: Verizon Wireless Berkeley Bekins
Owner Address: 295 Parkshore Drive
Owner City: FOLSOM
Owner State: CA
Owner Zip: 95630
Mailing Address: 295 Parkshore Drive
Mailing City/State/Zip: Folsom, CA 95630
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**

SITE NAME	MAPS	ID
BEKINS VAN STORAGE	1,2,4	248403

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 248403
Site EI ID: T0600100167
Agency Provided Latitude: 37.859653
Agency Provided Longitude: -122.266972

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported

:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35

SITE NAME	MAPS	ID
Verizon Wireless Berkeley Bekins	1,2,4	405684

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 405684
Site EI ID: 10142495
Agency Provided Latitude: 37.859684
Agency Provided Longitude: -122.26667

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 9/26/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine, scheduled facility compliance inspection. There were no violations noted during the inspection.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 6/10/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Cell site is located on south side of the building, inside. Verizon is adding a second site, Memorial Stadium DAS, that is co-located in an adjoining room. Paul indicates they have not taken ownership of the site. Submit updated plan to include Memorial Stadium DAS.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP

Evaluation Source: CERS

Violation Information
Violation Date: 6/10/2015
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Note(s): Returned to compliance on 07/14/2015. Site map does not reflect layout of cell site, does not include north orientation, adjacent streets, haz mat storage, emergency response equipment, or added room for Memorial Stadium DAS. The plan also include directions to Alameda County EH office. These are not applicable in Berkeley. Corrective action: Update and submit site map. Remove direction information.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 6/10/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10142495
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.859680
Agency Provided Longitude: -122.266670

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**

SITE NAME	MAPS	ID
BEKINS VAN STORAGE	1,2,4	T0600100167

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94704

DETAILS

Global ID: T0600100167
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0180
Loc Case Number: 01-0180
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 1996-10-08
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**

SITE NAME	MAPS	ID
1X BEACON MOVING & STORAGE CO.	1,2,4	7809193

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	912010000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.21 miles N	154 ft (6 ft higher than	**35**

			site)	
SITE NAME			**MAPS**	**ID**
1X BEKINS			1,2,4	7809194
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	912010000
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-HWS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
BEKINS VAN & STORAGE			1,2,4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-LUSTIS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1,2,4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**

Hist-Regional-SLIC-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35

SITE NAME	MAPS	ID
BEKINS VAN STORAGE	1,2,4	1176266

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.21 miles N	154 ft (6 ft higher than site)	35

SITE NAME	MAPS	ID
BEKINS VAN STORAGE	1,2,4	T0600100167

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100167
Global ID: T0600100167
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/8/1996
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0180
Loc Case Number: 01-0180
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 8/11/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported

Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8596534
Agency Provided Longitude: -122.2669727

Regulatory Activities Details
Action Date: 1988-08-11 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-08-11 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-08-11 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1988-08-30 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-03-03 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1993-05-09 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1996-10-08 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 1996-10-08 00:00:00
Status: Completed - Case Closed

Status Date: 1988-09-01 00:00:00
Status: Open - Site Assessment

Status Date: 1988-08-11 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER

Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.22 miles SE	153 ft (5 ft higher than site)	**36**
SITE NAME			**MAPS**	**ID**
SUSAN GARDNER			1,2,4	CAC002971181
ADDRESS			**CITY**	**ZIP**
2134 ESSEX ST.			BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002971181
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: SUSAN WATSON
Operator Name: SUSAN GARDNER
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N

Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20180717
Acknowledge Flag Date: 20180717
Contact First Name: SUSAN
Contact Last Name: GARDNER
Contact Street 1: 2134 ESSEX ST.
Contact City: BERKELEY

Contact State: CA
Contact Zip: 94705
Contact Phone: 510-914-6330
Contact E-mail Address: KBARBOSA@MGREMEDIATION.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.22 miles NE	170 ft (22 ft higher than site)	**37**

SITE NAME	MAPS	ID
PAMELA SPEICH	1,2,4	CAC003019281

ADDRESS	CITY	ZIP
2744 FULTON ST.	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003019281
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: PAMELA SPEICH
Operator Name: PAMELA SPEICH

In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20190611
Acknowledge Flag Date: 20190611
Contact First Name: PAMELA
Contact Last Name: SPEICH
Contact Street 1: 2744 FULTON ST.
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Phone: 415-342-1384
Contact E-mail Address: SARA.GOMEZ@SYNERGYCOMPANIES.ORG
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: Y
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.22 miles NE	174 ft (26 ft higher than site)	**38**
SITE NAME			**MAPS**	**ID**
FUKUNAGA PROPERTY			1,2,4	4988337
ADDRESS			**CITY**	**ZIP**
2227 OREGON ST			BERKELEY	94045

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.22 miles NE	174 ft (26 ft higher than site)	38

SITE NAME	MAPS	ID
FUKUNAGA PROPERTY	1,2,4	4988337

ADDRESS	CITY	ZIP
2227 OREGON ST	BERKELEY	94045

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.22 miles NE	174 ft (26 ft higher than site)	38

SITE NAME	MAPS	ID
FUKUNAGA PROPERTY	1,2,4	T0600101685

ADDRESS	CITY	ZIP
2227 OREGON ST	BERKELEY	94705

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101685
Global ID: T0600101685
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/7/1993
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1819
Loc Case Number: 01-1819
File Location: Not Reported
Potential Contaminants of Concern: Heating Oil / Fuel Oil
Potential Media Affected: Soil

Begin Date: 8/20/1993
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.858298
Agency Provided Longitude: -122.262687

Regulatory Activities Details
Action Date: 1993-08-20 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1993-08-20 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1993-08-20 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1993-09-22 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 1993-09-22 00:00:00
Action Type: RESPONSE
Action: Request for Closure

Status History Details
Status Date: 1993-10-07 00:00:00
Status: Completed - Case Closed

Status Date: 1993-09-22 00:00:00
Status: Open - Site Assessment

Status Date: 1993-08-20 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	10196104

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196104
Facility ID: Not Reported
Facility Regulator Key ID: FA0000158
Organization Code: 90166738
Business/Organization Name: MOTOR CITY AUTOMOTIVE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 1/31/2017 12:33:01 PM
Count of Submitted Elements: 8
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 1

Property Owner Name: Alan Cartwright
Property Owner Phone Number: (510) 843-4521
Property Owner Mailing Address: 3058 SHATTUCK AVE
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 1/27/2017
Hazardous Waste Generator (HW) Last Inspection Date: 1/27/2017
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Brake Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N

Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 2
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 39
Haz Component 1 - Component Name: Triethylene glycol monobutyl ether
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 143-22-6
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N

Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Choke and Carberator Cleaner
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N

Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 45
Haz Component 1 - Component Name: METHYLENE CHLORIDE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 75-09-2
Haz Component 2 - Percent by Weight: 30
Haz Component 2 - Component Name: XYLENE
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 1330-20-7
Haz Component 3 - Percent by Weight: 15
Haz Component 3 - Component Name: METHANOL
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 67-56-1
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: MORPHOLINE
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 110-91-8
Haz Component 5 - Percent by Weight: 5
Haz Component 5 - Component Name: ETHYL BENZENE
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 100-41-4
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Coolant/Antifreeze
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported

Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 12
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 12
Maximum Daily Amount Containing a Hazardous Material: 12
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 80
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported

Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Lead Acid Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 18
Maximum Daily Amount Containing a Hazardous Material: 18
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N

Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Batteries
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported

DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.25
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 15
Maximum Daily Amount Containing a Hazardous Material: 32
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a

Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 70
Haz Component 1 - Component Name: Hydrotreated Heavy Paraffinic Petroleum Distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-54-7
Haz Component 2 - Percent by Weight: 70
Haz Component 2 - Component Name: Solvent-Dewaxed Heavy Paraffinic Distillate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-65-0
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Removable Thread Locker
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N

Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 65
Haz Component 1 - Component Name: Polyglycol Dimethacrylate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 25852-475
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Polyglycol oleate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 9004-96-0
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Sacchavin
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 81-07-02
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Cumene hydroperoxide
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 80-15-9
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N

Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Used Lead Acid Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 1.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 1.5
Maximum Daily Amount Containing a Hazardous Material: 1.5
Estimate of Annual Amount Handled: 36
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N

Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Batteries
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-3
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Used Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported

Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 250
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 60
Maximum Daily Amount Containing a Hazardous Material: 125
Estimate of Annual Amount Handled: 250
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 70
Haz Component 1 - Component Name: Hydrotreated Heavy Paraffinic Petroleum Distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-54-7
Haz Component 2 - Percent by Weight: 70
Haz Component 2 - Component Name: Solvent-Dewaxed Heavy Paraffinic Distillate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-65-0
Haz Component 3 - Percent by Weight: Not Reported

Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Waste Antifreeze
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 8
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 8
Maximum Daily Amount Containing a Hazardous Material: 8
Estimate of Annual Amount Handled: 30
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N

Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Zep Battery Coat
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported

DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 4
Maximum Daily Amount Containing a Hazardous Material: 4
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a

Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50
Haz Component 1 - Component Name: TRICHLOROETHANE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 71-55-6
Haz Component 2 - Percent by Weight: 5
Haz Component 2 - Component Name: ETHYLENE GLYCOL MONOBUTYL ETHER
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 111-76-2
Haz Component 3 - Percent by Weight: 15
Haz Component 3 - Component Name: XYLENE
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 1330-20-7
Haz Component 4 - Percent by Weight: 30
Haz Component 4 - Component Name: BLEND OF ISOBUTANE AND BUTANE
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 75-28-5
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Zep Brake Wash
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N

Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 6
Maximum Daily Amount Containing a Hazardous Material: 6
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 80
Haz Component 1 - Component Name: HEXANE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 110-54-3
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: ISOPROPYL ALCOHOL
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 67-63-0
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: METHANOL
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 67-56-1
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N

Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Zep Fast Gasket
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N

Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 10
Haz Component 1 - Component Name: Hydrotreated middle petroleum distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-46-7
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: SILICA, AMORPHOUS
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 7631-86-9
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: ETHYLTRIACETOXYSILANE,
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 17689-77-9
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 843-4521
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 3058 Shattuck Ave
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Alan Cartwright

Operator Phone Number: (510) 843-4521
Owner Name: Alan Cartwright
Owner Phone: (510) 843-4521
Owner Mailing Address: 3058 Shattuck Ave
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Alan Cartwright
Environmental Contact Phone Number: (510) 843-4521
Environmental Contact Mailing Address: 3058 SHATTUCK AVE
Environmental Contact Email Address: motorcityautomotive@gmail.com
Environmental Contact City: Berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Alan Cartwright
Primary Emergency Contact Title: Owner/Operator
Primary Emergency Contact Business Phone Number: (510) 843-4521
Primary Emergency Contact 24Hr Phone: (510) 843-4521
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Not Reported
Secondary Emergency Contact Title: Not Reported
Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: Not Reported
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Alan Cartwright
Identification Signer Name: Alan Cartwright
Identification Signer Title: Owner/Operator
Billing Contact Name: Alan Cartwright
Billing Contact Phone: (510) 843-4521
Billing Contact Email: motorcityautomotive@gmail.com
Billing Address: 3058 SHATTUCK AVE
Billing City: Berkeley
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAD981573025
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N

On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 1/31/2017 12:33:01 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 1/30/2017 7:26:39 PM
BP Owner/Operator Last Updated Date: 1/30/2017 7:27:34 PM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 11/7/2016
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85322
Agency Provided Longitude: -122.26631
Horizontal Accuracy: 150
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:12 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 11/7/2016
Facility Info Last Submitted Date: 1/31/2017 12:33:01 PM
Facility Info Accepted Date: 2/28/2017 2:15:22 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 11/7/2016
Inventory Last Submitted Date: 1/31/2017 12:33:01 PM
Inventory Last Accepted Date: 2/28/2017 2:15:31 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: Not Reported
ER Training Last Submitted Date: 1/31/2017 12:33:01 PM
ER Training Last Accepted Date: 2/28/2017 2:15:44 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported

UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: CAD981573025
RCRA LQG: No
Violation Date: 1/27/2017
Violation Type Number: 1010002
Class: Class 2
Scheduled Return to Compliance Date: 2/26/2017
Actual Return to Compliance Date: 2/28/2017
Actual Return to Compliance Qualifier: Documented
Violation Comment: 2016 submittal not completed.
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Submittal
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material

at or above reportable quantities.
Violation Citation(s): HSC 6.95 25505, 25508(a)(1)

Violation Date: 4/14/2016
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 5/9/2016
Actual Return to Compliance Date: 5/10/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

AST, HMRRP & UST Inspection Information
EPA ID: CAD981573025
RCRA LQG: No
Inspection Date: 1/27/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 1
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 2/28/2017
Days Out of Compliance: 32
Violation Details Available: Yes
Inspection Comments: Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.

Inspection Date: 4/14/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 5/10/2016
Days Out of Compliance: 26
Violation Details Available: Yes
Inspection Comments: Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (XD)

Inspection Date: 3/12/2014
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention

Date Returned to Compliance: Not Reported
Days Out of Compliance: 1209
Violation Details Available: No
Inspection Comments: Hazardous Waste disposal records were available for review. All haz waste containers were labeled properly start accumulation date. The owner is the only one who works there. HMBP needs to revise the dates.

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
Alan Cartwright			1,2,4	10196104-BC
ADDRESS			**CITY**	**ZIP**
3058 Shattuck AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196104
Owner Name: MOTOR CITY AUTOMOTIVE
Owner Address: 3058 Shattuck Ave
Owner City: Berkeley
Owner State: CA
Owner Zip: 94705
Mailing Address: 3058 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

CRSP-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	191853

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94709

DETAILS

Site Regulated Program Information
Site ID: 191853
Site EI ID: T0600100944
Agency Provided Latitude: 37.853285
Agency Provided Longitude: -122.266251

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	136495

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 136495
Site EI ID: 10196104
Agency Provided Latitude: 37.85322
Agency Provided Longitude: -122.266307

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 1/27/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/27/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (XD)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/12/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous Waste disposal records were available for review. All haz waste containers were labeled properly start accumulation date. The owner is the only one who works there. HMBP needs to revise the dates.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/12/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous Waste disposal records were available for review. All haz waste containers were labeled properly start accumulation date. The owner is the only one who works there. HMBP needs to revise the dates.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Violation Information
Violation Date: 1/27/2017
Citation: HSC 6.5 25244.19 - California Health and Safety Code, Chapter 6.5, Section(s) 25244.19
Violation Description: Failure of a generator to conduct, when required, a source reduction evaluation review and plan every four years, and/or failure of the review and plan to contain all required information.
Violation Note(s): Returned to compliance on 05/08/2017.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 1/27/2017
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 02/28/2017. 2016 submittal not completed.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/10/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196104
ENV INT Type Code: HMBP
Coordinate Name: Not Reported

Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.853220
Agency Provided Longitude: -122.266310

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1,2,4	518867-PD
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94705-1859
DETAILS				
Listing Year: 1997 SIC Category: AUTOMOBILE REPAIRING & SERVICE SIC Code: 753801				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMATIVE			1,2,4	284951
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-Regional-SLIC-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMATIVE	1,2,4	284951

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94709

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	T0600100944

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94709

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100944
Global ID: T0600100944
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 8/16/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1023
Loc Case Number: 01-1023
File Location: Not Reported
Potential Contaminants of Concern: Diesel
Potential Media Affected: Soil
Begin Date: 5/1/1990
How Discovered: Tank Closure
How Discovered Description: Not Reported

Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8532851
Agency Provided Longitude: -122.2662518

Regulatory Activities Details
Action Date: 1990-05-01 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1990-05-01 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1990-05-01 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1999-08-16 00:00:00
Status: Completed - Case Closed

Status Date: 1996-09-27 00:00:00
Status: Open - Site Assessment

Status Date: 1990-05-01 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details

: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	CAD981573025

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981573025
Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: GENERAL AUTOMOTIVE REPAIR
Active Site Indicator: H----
Owner Name: ALAN CARTWRIGHT
Operator Name: NOT REQUIRED
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----

Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19860930
Acknowledge Flag Date: 19910331
Contact First Name: ENVIRONMENTAL
Contact Last Name: MANAGER
Contact Street 1: 3058 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Country: US
Contact Phone: 415-415-8937
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N

Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.23 miles E	175 ft (27 ft higher than site)	40

SITE NAME	MAPS	ID
Berkeley Pines Skilled Nursing Center	1,2,4	10684444

ADDRESS	CITY	ZIP
2223 Ashby Ave	Berkeley	94705

DETAILS

General Program & Facility Information
CERS ID: 10684444
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90637231
Business/Organization Name: Berkeley Pines Skilled Nursing Center
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Business
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/1/2017 2:03:44 PM
Count of Submitted Elements: 13
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Allen Leung
Property Owner Phone Number: 5109268288
Property Owner Mailing Address: 2223 Ashby Ave.
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA

Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 8/23/2016
Hazardous Waste Generator (HW) Last Inspection Date: 8/23/2016
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
: Not Reported
Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: 5106496670
Fax Number: 5108432711
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: Not Reported
NAICS Code: Not Reported
Mailing Address: 2223 Ashby Ave
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Allen Leung
Operator Phone Number: 5109268288
Owner Name: Allen Leung
Owner Phone: 5106496670
Owner Mailing Address: 2223 Ashby Ave.
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Mary Ann Lagazon
Environmental Contact Phone Number: 5106496670
Environmental Contact Mailing Address: 2223 Ashby Ave.
Environmental Contact Email Address: maryann.lagazon@berkeley-pines.com
Environmental Contact City: Berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94705

Environmental Contact Country: United States
Primary Emergency Contact Name: Mary Ann Lagazon
Primary Emergency Contact Title: Administrator
Primary Emergency Contact Business Phone Number: 5106496670
Primary Emergency Contact 24Hr Phone: 5103347712
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Barbara Sanchez
Secondary Emergency Contact Title: Director of Nursing
Secondary Emergency Contact Business Phone: 5106496670
Secondary Emergency Contact 24Hr Phone: 9252121488
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Mary Ann Lagazon
Identification Signer Name: Mary Ann Lagazon
Identification Signer Title: Administrator
Billing Contact Name: Kathy Owens
Billing Contact Phone: 9258086540
Billing Contact Email: kathy.owens@pittsburgsnc.com
Billing Address: 535 School St
Billing City: Pittsburg
Billing State: CA
Billing Zip: 94565
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): No EPA ID is required for the facility due to small generator status.

Submittal Information
Submitted Date/Time: 2/1/2017 2:03:44 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/1/2017 2:03:23 PM
BP Owner/Operator Last Updated Date: 2/1/2017 2:03:23 PM
Submittal Action Comment 1: Thank you for your annual HMBP submittal for FY18. If there are any changes in the information

provided, please make sure to update your submittal within 30 days of that change. Please note, the information in this HMBP submittal is also subject to field inspection verification which is to be scheduled in accordance with the UPAs existing inspection schedule.
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85614
Agency Provided Longitude: -122.2627
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 6/22/2016 2:22:32 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/1/2017 2:03:44 PM
Facility Info Accepted Date: 3/22/2017 12:18:07 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/1/2017 2:03:44 PM
Inventory Last Accepted Date: 3/22/2017 12:18:12 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/1/2017 2:03:44 PM
ER Training Last Accepted Date: 3/22/2017 12:18:17 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120

Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 8/23/2016
Violation Type Number: 1010004
Class: Minor
Scheduled Return to Compliance Date: 9/22/2016
Actual Return to Compliance Date: 9/7/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: The inventory information is incomplete in that the storage amounts are not all listed, the storage pressure and temperatures are not listed, the chemical locations are not listed.Corrective action: Update the inventory to include all fields applicable for each inventory item and resubmit.
Violation Category: Administration/Documentation
Violation Name: Hazardous materials inventory
Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.
Violation Citation(s): HSC 6.95 25505(a)(1), 25506, 25508(a)(1)

Violation Date: 8/23/2016
Violation Type Number: 1010005
Class: Minor
Scheduled Return to Compliance Date: 9/22/2016
Actual Return to Compliance Date: 9/7/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: the Site Map does not include north direction, adjacent streets, emergency shutoffs, evacuation staging

area, hazardous materials storage areas or storm and sewer drains.Corrective action: Update the map to include all of the above items and upload to CERS. In addition, remove the map currently in the system.
Violation Category: Administration/Documentation
Violation Name: Site map
Violation Description: Failure to complete and electronically submit a site map with all required content.
Violation Citation(s): HSC 6.95 25505(a)(2), 25508(a)(1)

Violation Date: 6/22/2016
Violation Type Number: 1010001
Class: Class 2
Scheduled Return to Compliance Date: 7/24/2016
Actual Return to Compliance Date: 6/28/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Implementation
Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Citation(s): HSC 6.95 25507

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 8/23/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 2
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 9/7/2016
Days Out of Compliance: 15
Violation Details Available: Yes
Inspection Comments: Onsite to confirm information submitted in the Hazardous Materials Business Plan (HMBP). Emergency response section submitted 6/24/216 and hazardous materials section submitted 6/28/16 in CERS. Training includes fire drills which are conducted monthly and an internal disaster drill every 6 months. Records of drills/training were confirmed. Walkthrough review of inventory and full plan. Storage of cleaning supplies, propane for the generator and oxygen.

Inspection Date: 6/24/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 1
Number of Minor Violations: 0
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 6/28/2016
Days Out of Compliance: 4
Violation Details Available: Yes
Inspection Comments: Due to the Hazardous Materials located at your site, (Propane, cleaning chemicals, oxygen, laundry cleaning chemicals). Your facility must complete a Hazardous Materials Business Plan. Please log into CERS (California Environmental REporting System) and register and complete required documentation. If there are any questions please call me

at the number above.

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.23 miles E	175 ft (27 ft higher than site)	40
SITE NAME			**MAPS**	**ID**
Allen Leung			1,2,4	10684444-BC
ADDRESS			**CITY**	**ZIP**
2223 Ashby Ave			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10684444
Owner Name: Berkeley Pines Skilled Nursing Center
Owner Address: 2223 Ashby Ave.
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2223 Ashby Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles E	175 ft (27 ft higher than site)	40
SITE NAME			**MAPS**	**ID**
Berkeley Pines Skilled Nursing Center			1,2,4	373678
ADDRESS			**CITY**	**ZIP**
2223 ASHBY AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 373678
Site EI ID: 10684444
Agency Provided Latitude: 37.85614
Agency Provided Longitude: -122.262703

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 7/19/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-inspection related violation
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 8/23/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite to confirm information submitted in the Hazardous Materials Business Plan (HMBP). Emergency response section submitted 6/24/216 and hazardous materials section submitted 6/28/16 in CERS. Training includes fire drills which are conducted monthly and an internal disaster drill every 6 months. Records of drills/training were confirmed. Walkthrough review of inventory and full plan. Storage of cleaning supplies, propane for the generator and oxygen.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 8/23/2016
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Facility does not generate hazardous waste. Stericycle picks up medical waste, red bag waste about once or twice per month. Unused medicines are returned to pharmacy for credit. Pharmaceutical wastes are placed in the blue lid container for disposal by Stericycle.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 6/24/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency

Evaluation Note(s): Due to the Hazardous Materials located at your site, (Propane, cleaning chemicals, oxygen, laundry cleaning chemicals). Your facility must complete a Hazardous Materials Business Plan. Please log into CERS (California Environmental REporting System) and register and complete required documentation. If there are any questions please call me at the number above.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 7/19/2018
Citation: HSC 6.95 Multiple - California Health and Safety Code, Chapter 6.95, Section(s) Multiple
Violation Description: Business Plan Program - Administration/Documentation - General
Violation Note(s): Returned to compliance on 08/03/2018. Non-inspection related violation: Failure to submit corrected HMBP within 30 days following notice of deficiencies. HSC 25508(a)(2)
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 8/23/2016
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violation Note(s): Returned to compliance on 09/07/2016. The inventory information is incomplete in that the storage amounts are not all listed, the storage pressure and temperatures are not listed, the chemical locations are not listed. Corrective action: Update the inventory to include all fields applicable for each inventory item and resubmit.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 8/23/2016
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Note(s): Returned to compliance on 09/07/2016. the Site Map does not include north direction, adjacent streets, emergency shutoffs, evacuation staging area, hazardous materials storage areas or storm and sewer drains. Corrective action: Update the map to include all of the above items and upload to CERS. In addition, remove the map currently in the system.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 6/22/2016
Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507
Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.

Violation Note(s): Returned to compliance on 06/28/2016.
Violation Division: Berkeley City Toxics Management Division

Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10684444
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.856140
Agency Provided Longitude: -122.262700

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.23 miles S	139 ft (9 ft lower than site)	**41**

SITE NAME	MAPS	ID
2025 Prince st.	1,2,4	853932

ADDRESS	CITY	ZIP
2025 Prince st.		

DETAILS

Facility and Program Information
Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board’s SSO database. All of the information collected in the SSO database is entered by enrollees.
Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database.
SSO Status: Active
Step: Certified
Spill Created Date: 12/4/2018
Draft Submit Date: 12/21/2018
Original Certified Date: 12/21/2018
SSO Number Appear Points: 4
SSO Storm Associated: No
Reason Investigate: Not Reported
SSO If Impact Beach: Not Reported
SSO Volume Method: Not Reported
SSO Operator Name: Chris Greig smas

SSO Operator Phone: 5109816478
Agency Provided Latitude: 37.85318
Agency Provided Longitude: -122.26692

Additional Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
Not Reported by Agency			1,2,4	306
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			Berkeley	

DETAILS

County: Alameda
CUPA Office County: Berkeley
Owner Name: H.W. MCKEVITT CO., INC. (VOLVO)
Total Gallons: 1320

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
McKevitt Volvo Fiat			1,2,4	10196089
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196089

Facility ID: Not Reported
Facility Regulator Key ID: FA0000148
Organization Code: 90166723
Business/Organization Name: McKevitt Auto Group
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Seeding
Count of Business' CERS User Accounts: 5
Facility Count for Business: 2
Last Submittal Date (any element): 2/27/2017 4:40:58 PM
Count of Submitted Elements: 20
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 30
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: 9/20/2016
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 6/15/2016
Hazardous Waste Generator (HW) Last Inspection Date: 9/20/2016
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: Outside Service Department
Chemical Name: Not Reported
Common Chemical Name: Used Oil Filters
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD

Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 110
Maximum Daily Amount Containing a Hazardous Material: 220
Estimate of Annual Amount Handled: 1320
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 70

Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: 10
Haz Component 3 - Component Name: Dirt/Fuels/Water
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Mixture
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Outside Shed
Chemical Name: Not Reported
Common Chemical Name: Waste Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 480
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 240
Maximum Daily Amount Containing a Hazardous Material: 480
Estimate of Annual Amount Handled: 5760
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 75
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: 10
Haz Component 3 - Component Name: Dirt/Fuels/Water
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Mixture
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Outside Shed
Chemical Name: Waste Ethylene Glycol
Common Chemical Name: Waste Coolant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 360
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 180
Maximum Daily Amount Containing a Hazardous Material: 360
Estimate of Annual Amount Handled: 4320
California Hazardous Waste Code: 135
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: 45
Haz Component 2 - Component Name: Water
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 7732-32-5
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Additives
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Mixture
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: All Purpose Cleaner
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 10
Haz Component 1 - Component Name: 2-Butoexyethanol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 111-76-2
Haz Component 2 - Percent by Weight: 7
Haz Component 2 - Component Name: Sodium Metasilicate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 6834-92-0
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Sodium Tripolyphosphate
Haz Component 3 - EHS?: N

Haz Component 3 - CAS Number: 7758-29-4
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: C8-10 Ethoxylate Phosphate
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 68130-47-2
Haz Component 5 - Percent by Weight: 3
Haz Component 5 - Component Name: Dicarboxylic Fatty Acid
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 53980-88-4
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Automatic Transmission Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 27
Maximum Daily Amount Containing a Hazardous Material: 55.5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 85
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Automatic Transmission Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD

Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 200
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 100
Maximum Daily Amount Containing a Hazardous Material: 200
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 85

Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Brake Clean
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.125
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 20
Maximum Daily Amount Containing a Hazardous Material: 41.12
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 30
Haz Component 1 - Component Name: Solvent Naphtha
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-89-8
Haz Component 2 - Percent by Weight: 30
Haz Component 2 - Component Name: Toluene
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 108-88-3
Haz Component 3 - Percent by Weight: 40
Haz Component 3 - Component Name: Acetone
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 67-64-1
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Brake Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.09
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1.4
Maximum Daily Amount Containing a Hazardous Material: 2.8
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 35
Haz Component 1 - Component Name: Triethylene Glycol Monobutyl Ether
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 143-22-6
Haz Component 2 - Percent by Weight: 20
Haz Component 2 - Component Name: Triethylene Glycol Monoethyl Ether
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 112-50-5
Haz Component 3 - Percent by Weight: 20
Haz Component 3 - Component Name: Diethylene Glycol
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 111-46-6
Haz Component 4 - Percent by Weight: 10
Haz Component 4 - Component Name: Triethylene Glycol Monomethyl Ether
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 112-35-6
Haz Component 5 - Percent by Weight: 8
Haz Component 5 - Component Name: Diethylene Glycol Monobutyl Ether
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 112-34-5
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Diesel Exhaust Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 8
Maximum Daily Amount Containing a Hazardous Material: 15
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Urea
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 57-13-6
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported

Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Gear Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 7
Maximum Daily Amount Containing a Hazardous Material: 15.75
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 90
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-54-7
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 9003-27-4
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Grease
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD

Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.129
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1.4
Maximum Daily Amount Containing a Hazardous Material: 2.82
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50

Haz Component 1 - Component Name: Hexane Isomers
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-49-0
Haz Component 2 - Percent by Weight: 3
Haz Component 2 - Component Name: n-Hexane
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 110-54-3
Haz Component 3 - Percent by Weight: 20
Haz Component 3 - Component Name: Heavy Naphthenic Petroleum Distillates
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64742-52-5
Haz Component 4 - Percent by Weight: 27
Haz Component 4 - Component Name: Liquefied Petroleum Gas
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 68476-86-8
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Interior Dressing
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 20
Haz Component 1 - Component Name: Polydimethylsiloxane
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 63148-62-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Lubricant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.12
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1
Maximum Daily Amount Containing a Hazardous Material: 2.28
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 60
Haz Component 1 - Component Name: Hydrotreated Light Petroleum Distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-47-8
Haz Component 2 - Percent by Weight: 30
Haz Component 2 - Component Name: Propane
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 74-98-6
Haz Component 3 - Percent by Weight: 10
Haz Component 3 - Component Name: Butane
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 106-97-8
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 300
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 150
Maximum Daily Amount Containing a Hazardous Material: 300
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 85
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported

Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1.58
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 72
Maximum Daily Amount Containing a Hazardous Material: 145.1
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 85
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Non-Acid Wheel Cleaner
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES

Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 10

Haz Component 1 - Component Name: Sodium Silicate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 6834-92-0
Haz Component 2 - Percent by Weight: 2.5
Haz Component 2 - Component Name: Sodium Hydroxide
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 1310-73-2
Haz Component 3 - Percent by Weight: 2.5
Haz Component 3 - Component Name: Potassium Hydroxide
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 1310-58-3
Haz Component 4 - Percent by Weight: 2.5
Haz Component 4 - Component Name: Tetrasodium Ethylenediaminetetraacetate
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 34-02-8
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Power Steering Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.25
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 7
Maximum Daily Amount Containing a Hazardous Material: 15.52
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 70
Haz Component 1 - Component Name: Lubricating Base Stocks
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Sealant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.039
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1.2
Maximum Daily Amount Containing a Hazardous Material: 2.43
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 60
Haz Component 1 - Component Name: Calcium Carbonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 471-34-1
Haz Component 2 - Percent by Weight: 30
Haz Component 2 - Component Name: Magnesium Oxide
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 1309-48-4
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Stearic Acid
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 57-11-4
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: 2-Butanone
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 2224-33-1
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Windshield Washer Solvent
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 1336-21-6
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Toxic
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 1.5
Haz Component 1 - Component Name: Ammonium Hydroxide
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 1336-21-6
Haz Component 2 - Percent by Weight: 2
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Mixture
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported

Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Degreaser
Common Chemical Name: Degreaser
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Other Health Hazard
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 1.5
Haz Component 1 - Component Name: Sodium Alkyl Benzene Sulfonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 68081-81-2
Haz Component 2 - Percent by Weight: 1
Haz Component 2 - Component Name: Potassium Carbonate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 584-08-7
Haz Component 3 - Percent by Weight: 1
Haz Component 3 - Component Name: Sodium Carbonate
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 497-19-8
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Dichlorodifluoromethane
Common Chemical Name: Freon
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported

Chemical Abstract Service (CAS) Number: 75-71-8
Primary Fire Code Hazardous Class: Irritant
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 30
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 50
Maximum Daily Amount Containing a Hazardous Material: 100
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported

Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Ethylene Glycol
Common Chemical Name: Coolant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 107-21-1
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 8
Maximum Daily Amount Containing a Hazardous Material: 17
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 98
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: 2
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Mixture
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Nitrogen
Common Chemical Name: Nitrogen
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 153122
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7727-37-9
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 150
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 225
Maximum Daily Amount Containing a Hazardous Material: 450
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Sulfuric Acid
Common Chemical Name: New Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 152405
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 7664-93-9
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Toxic
Fourth Fire Code Hazardous Class: Oxidizing, Class 1
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 20
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: Y
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported

Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Sulfuric Acid
Common Chemical Name: Used Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 152405
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 7664-93-9
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Toxic
Fourth Fire Code Hazardous Class: Oxidizing, Class 1
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 20
Estimate of Annual Amount Handled: 240
California Hazardous Waste Code: 792
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Service Department
Chemical Name: Acetylene
Common Chemical Name: Acetylene
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.1
DOT Hazard Class: Not Reported

Chemical Abstract Service (CAS) Number: 74-86-2
Primary Fire Code Hazardous Class: Unstable(Reactive), Class 2
Secondary Fire Code Hazardous Class: Flammable Gas
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 242
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 121
Maximum Daily Amount Containing a Hazardous Material: 242
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported

Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Service Department
Chemical Name: Oxygen
Common Chemical Name: Oxygen
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 154302
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7782-44-7
Primary Fire Code Hazardous Class: Oxidizing, Class 2
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 280
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 140
Maximum Daily Amount Containing a Hazardous Material: 280
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Service Department
Chemical Name: Parts Washer Waste
Common Chemical Name: Parts Washer Waste
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Toxic
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 30
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 15
Maximum Daily Amount Containing a Hazardous Material: 30
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: 181
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Parts Washers
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 10
Haz Component 1 - Component Name: Sodium Carbonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 497-19-8
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: Alcohols C9-C11, ethoxylated
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68439-46-3
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Fatty acids, C9-13-neo
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 68938-07-8
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: Neo-decanoic Acid
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 26896-20-8
Haz Component 5 - Percent by Weight: 5
Haz Component 5 - Component Name: Silicic acid, sodium salt
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 1344-09-8
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 3/1/2017
Ending Date: 3/1/2018
Phone Number: (510) 848-2206
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 5511
NAICS Code: 44111
Mailing Address: 467 Marina Blvd
Mailing Address City: San Leandro
Mailing Address State Code: CA
Mailing Address Zip Code: 94577
Operator Name: Fred Lavery
Operator Phone Number: 510-848-2206
Owner Name: U S Auto Group

Owner Phone: 248-645-5930
Owner Mailing Address: 34602 Woodward Ave
Owner City: Birmingham
Owner State: MI
Owner Zip Code: 48009
Owner Country: United States
Environmental Contact Name: Matt Kelley
Environmental Contact Phone Number: 510-848-2206
Environmental Contact Mailing Address: 2700 SHATTUCK AVE
Environmental Contact Email Address: matt.kelley@usautogroup.com
Environmental Contact City: BERKELEY
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Matt Kelley
Primary Emergency Contact Title: Service Manager
Primary Emergency Contact Business Phone Number: 510-848-2206
Primary Emergency Contact 24Hr Phone: 916-398-0084
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Nick Zovolosky
Secondary Emergency Contact Title: General Manager
Secondary Emergency Contact Business Phone: 510-848-2206
Secondary Emergency Contact 24Hr Phone: 510-541-9391
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: KPA, LLC
Identification Signer Name: Matt Kelley
Identification Signer Title: Service Manager
Billing Contact Name: Karen Costa
Billing Contact Phone: 510-848-2206
Billing Contact Email: kcosta@mckevitt.com
Billing Address: 467 Marina Blvd
Billing City: San Leandro
Billing State: CA
Billing Zip: 94577
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAD981690803
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N

Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/27/2017 4:40:58 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 1/31/2017 10:50:02 AM
BP Owner/Operator Last Updated Date: 1/31/2017 10:50:52 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.8598
Agency Provided Longitude: -122.26783
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:11 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 2/27/2017 4:40:58 PM
Facility Info Accepted Date: 4/12/2017 9:06:02 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 2/27/2017 4:40:58 PM
Inventory Last Accepted Date: 4/12/2017 9:06:09 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 5/4/2016
ER Training Last Submitted Date: 2/27/2017 4:40:58 PM
ER Training Last Accepted Date: 4/12/2017 9:06:17 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120

HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: CAD981690803
RCRA LQG: No
Violation Date: 6/15/2016
Violation Type Number: 1010004
Class: Class 2
Scheduled Return to Compliance Date: 8/2/2016
Actual Return to Compliance Date: 8/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Hazardous materials inventory is incomplete. Aqueous parts washer, freon, new and used batteries were not on the inventory. Toxics management staff previously notified McKevitt's consultant, and a previous manager (Tom Clayton) of this violation in September 2014. Please add these materials to your hazardous materials inventory. Also, car washing materials need to be added to the inventory.
Violation Category: Administration/Documentation
Violation Name: Hazardous materials inventory

Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.
Violation Citation(s): HSC 6.95 25505(a)(1), 25506, 25508(a)(1)

Violation Date: 6/15/2016
Violation Type Number: 4010008
Class: Class 2
Scheduled Return to Compliance Date: 9/20/2016
Actual Return to Compliance Date: 9/30/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Facility appears to have petroleum storage capacity in excess of 1320 gallons combined in excess of 1320 gallons combined a no SPCC is on file. Please determine the sites aggregate capacity for petroleum which must include all containers in excess of 55 gallons (or equal to). Notify toxics of this total and submit an SPCC (SPill prevention counter measure contingency plan) as appropriate.
Violation Category: Administration/Documentation
Violation Name: SPCC Plan not available onsite
Violation Description: Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.
Violation Citation(s): 40 CFR 1 112.3(e)(1); HSC 6.67 25270.4.5(a)

Violation Date: 11/12/2013
Violation Type Number: 1010010
Class: Minor
Scheduled Return to Compliance Date: 12/15/2013
Actual Return to Compliance Date: 11/20/2013
Actual Return to Compliance Qualifier: Documented
Violation Comment: Fire extinguishers (part of the facility's contingency plan) have not been properly maintained. The serve tags indicate the last date of service was 10/2412. Have all extinguishers serviced by 12/15/13.
Violation Category: Administration/Documentation
Violation Name: Emergency Response Plan and procedures not included or not adequate
Violation Description: Failure to include adequate emergency response procedures in the business plan for a release or threatened release.
Violation Citation(s): 19 CCR 4 2731; HSC 6.95 25504(b)

Violation Date: 11/12/2013
Violation Type Number: 4010030
Class: Minor
Scheduled Return to Compliance Date: 12/15/2013
Actual Return to Compliance Date: 12/12/2013
Actual Return to Compliance Qualifier: Documented
Violation Comment: SPCC reports 980 gallons of oil. HMBP reports more than 1320 gallons. Please review these and correct whichever plan is incorrect.
Violation Category: Administration/Documentation
Violation Name: Facility transfer operations
Violation Description: Failure to adequately discuss the facility transfer operations, pumping, and facility process within the SPCC plan.
Violation Citation(s): 40 CFR 1 112.7(a)(3), 112.8(a), 112.8(d); HSC 6.67 25270.4.5(a)

AST, HMRRP & UST Inspection Information

EPA ID: CAD981690803
RCRA LQG: No
Inspection Date: 9/20/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: Not Reported
Date Returned to Compliance: Not Reported
Days Out of Compliance: 286
Violation Details Available: No
Inspection Comments: Violation cited on page 3 of the routine inspection report, H002 40 CFR 11 2.3 (e)(1) APSA which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact infor needs to be updated in the electronic system". The violation is no longer valid since they facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.

Inspection Date: 9/20/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: Not Reported
Date Returned to Compliance: Not Reported
Days Out of Compliance: 286
Violation Details Available: No
Inspection Comments: Violation cited on page 3 of the routine inspection report HOO2 40 CFR 11 2.3 (e)(i) APSA, which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact info needs to be updated in the electronic sys." The violation is no longer valid since the facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.

Inspection Date: 6/15/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 1
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 8/2/2016
Days Out of Compliance: 48
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 6/15/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 1
Number of Minor Violations: 0
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 9/30/2016

Days Out of Compliance: 107
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 11/15/2013
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1326
Violation Details Available: No
Inspection Comments: Not Reported

Inspection Date: 11/12/2013
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1329
Violation Details Available: Yes
Inspection Comments: Not Reported

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 11/12/2013
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
U S Auto Group	1,2,4	10196089-BC

ADDRESS	CITY	ZIP
2700 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196089
Owner Name: McKevitt Volvo Fiat
Owner Address: 34602 Woodward Ave
Owner City: BIRMINGHAM
Owner State: MI
Owner Zip: 48009
Mailing Address: 467 Marina Blvd
Mailing City/State/Zip: San Leandro, CA 94577
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
MCKEVITT VOLVO	1,2,4	198565

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 198565
Site EI ID: T0600100948
Agency Provided Latitude: 37.859781
Agency Provided Longitude: -122.267824

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
McKevitt Volvo Fiat	1,2,4	133864

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 133864
Site EI ID: 10196089
Agency Provided Latitude: 37.859802
Agency Provided Longitude: -122.26783

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information

Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Conducted a follow-up inspection to confirm whether the facility corrected the violations given during the routine inspection performed on July 15, 2016 at 10:30 am with Meridith Lear (Hazardous Materials Specialist II) and Jewel Mauricio (Hazardous Materials Specialist I). A violation cited on page 2 of the routine inspection report (06/15/16), H284 22 CCR 15 66265.194 which state "Hazardous wastes must be stored in containers that are not overfilled. The waste oil tank had overflowed into the bermed area. Waste must be collected from this area and placed in a properly closed container within 24 hrs of signing this report" This violation has been corrected and no additional violations observed. See photos for reference. Violation cited on pg 3 of the routine inspection report, HW Title 22 4266262.40 (e) which stated " Manifests needs to be maintained for 3 years". This violation has been corrected, the facility provided 3 years worth of manifests. The manifests [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Violation cited on page 3 of the routine inspection report HOO2 40 CFR 11 2.3 (e)(i) APSA, which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact info needs to be updated in the electronic sys." The violation is no longer valid since the facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Violation cited on page 3 of the routine inspection report, H002 40 CFR 11 2.3 (e)(1) APSA which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact infor needs to be updated in the electronic system". The violation is no longer valid since they facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 6/15/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 6/15/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/15/2013
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 11/15/2013
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/15/2013
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 11/12/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 11/12/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency

Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/12/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Violation Information
Violation Date: 6/15/2016
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violation Note(s): Returned to compliance on 08/02/2016. Hazardous materials inventory is incomplete. Aqueous parts washer, freon, new and used batteries were not on the inventory. Toxics management staff previously notified McKevitt's consultant, and a previous manager (Tom Clayton) of this violation in September 2014. Please add these materials to your hazardous materials inventory. Also, car washing materials need to be added to the inventory.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 6/15/2016
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Description: Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.
Violation Note(s): Returned to compliance on 09/30/2016. Facility appears to have petroleum storage capacity in excess of 1320 gallons combined in excess of 1320 gallons combined a no SPCC is on file. Please determine the sites aggregate capacity for petroleum which must include all containers in excess of 55 gallons (or equal to). Notify toxics of this total and submit an SPCC (SPill prevention counter measure contingency plan) as appropriate.
Violation Division: Berkeley City Toxics Management Division
Violation Program: APSA
Violation Source: CERS

Violation Date: 11/12/2013
Citation: 22 CCR 15 66265.173 - California Code of Regulations, Title 22, Chapter 15, Section(s) 66265.173
Violation Description: Failure to properly close hazardous waste containers when not in active use.
Violation Note(s): Returned to compliance on 11/25/2013. Used oil filter drum was open. All hazardous waste containers must be closed unless material is being placed in the drum.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/12/2013
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Description: Failure to adequately discuss the facility transfer operations, pumping, and facility process within the SPCC plan.
Violation Note(s): Returned to compliance on 12/12/2013. SPCC reports 980 gallons of oil. HMBP reports more than 1320 gallons. Please review these and correct whichever plan is incorrect.
Violation Division: Berkeley City Toxics Management Division
Violation Program: APSA
Violation Source: CERS

Violation Date: 11/12/2013
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Description: Failure to properly label hazardous waste accumulation containers with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.
Violation Note(s): Returned to compliance on 11/14/2013. Hazardous waste containers must have current accumulation start dates indicated on the hazardous waste labels: Used oil roll arounds in the shop either need date first drop of oil is placed in them, or they need to be emptied daily and label must say "emptied daily" (labels had April accumulation start dates); Antifreeze drums need labels and appropriate accumulation start dates; Full drum labeled "used oil and gas filters/solvent" had an accumulation start date of 3/8/11. Correct all labels to indicate what is actually in the container, and when the waste was first placed in the containers. Also, 1 waste coolant drum was labeled as "oily debris".
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/12/2013
Citation: HSC 6.95 25504(b) - California Health and Safety Code, Chapter 6.95, Section(s) 25504(b)
Violation Description: Failure to include adequate emergency response procedures in the business plan for a release or threatened release.
Violation Note(s): Returned to compliance on 11/20/2013. Fire extinguishers (part of the facility's contingency plan) have not been properly maintained. The serve tags indicate the last date of service was 10/2412. Have all extinguishers serviced by 12/15/13.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 11/12/2013
Citation: 40 CFR 1 265.174 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.174
Violation Description: Failure to inspect hazardous waste storage areas at least weekly.
Violation Note(s): Returned to compliance on 11/25/2013. Please keep logs of weekly hazardous waste area inspections.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/12/2013
Citation: 22 CCR 15 66265.172 - California Code of Regulations, Title 22, Chapter 15, Section(s) 66265.172
Violation Description: Failure to accumulate or store hazardous waste in a lined/compatible container.
Violation Note(s): Returned to compliance on 11/25/2013. Waste brake fluid drum was overflowing. Material on-top of the drum must be placed in another container immediately.
Violation Division: Berkeley City Toxics Management Division

Violation Program: HW
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 11/12/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: APSA
Enforcement Action Source: CERS

Enforcement Action Date: 11/12/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Enforcement Action Date: 11/12/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196089
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.859800
Agency Provided Longitude: -122.267830

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			MAPS	ID

MCKEVITT VOLVO	1,2,4	T0600100948
ADDRESS	**CITY**	**ZIP**
2700 SHATTUCK AVE	BERKELEY	94704

DETAILS

Global ID: T0600100948
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1027
Loc Case Number: 01-1027
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2000-08-10
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
H W MCKEVITT CO INC			1,2,4	203798
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	947050000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CalFID-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
1X WELLS FARGO BANK NA			1,2,4	7812297
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	947050000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
MCKEVITT VOLVO	1,2,4	8423-R2

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 0
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 1
Status: 9
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
MCKEVITT VOLVO	1,2,4	929799

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.23 miles N	153 ft (5 ft higher than	42

			site)	
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	248554
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705
DETAILS				
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036012.pdf				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-USTReg-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK			BERKELEY	94705
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
LUST-Closed-CA	Completed - Case Closed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	T0600100948
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100948				

Global ID: T0600100948
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 8/10/2000
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1027
Loc Case Number: 01-1027
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 9/2/1986
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.859781
Agency Provided Longitude: -122.267824

Regulatory Activities Details
Action Date: 1986-09-02 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1986-09-02 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1986-09-02 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1986-09-29 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1986-09-29 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1987-02-06 00:00:00
Action Type: RESPONSE
Action: Remedial Progress Report

Action Date: 1987-02-20 00:00:00
Action Type: RESPONSE
Action: Remedial Progress Report

Action Date: 1987-02-20 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1988-08-03 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1988-08-03 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1993-11-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-11-29 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-05-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-05-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-07-19 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-07-19 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-15 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1995-08-18 00:00:00

Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-08-18 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2000-08-10 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2000-08-10 00:00:00
Status: Completed - Case Closed

Status Date: 1995-10-17 00:00:00
Status: Open - Site Assessment

Status Date: 1986-09-02 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.23 miles N	153 ft (5 ft higher than	42

			site)	

SITE NAME	MAPS	ID
H W MCKEVITT CO INC	1,2,4	CAD981690803

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981690803
Source Type: Implementer
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: NEW CAR DEALERS
Active Site Indicator: H----
Operator Name: NOT REQUIRED
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------

GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19861003
Acknowledge Flag Date: 19910331
Contact First Name: ENVIRONMENTAL
Contact Last Name: MANAGER
Contact Street 1: 2700 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Country: US
Contact Phone: 415-848-3050
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 19920227

Contact First Name: CALVIN M
Contact Last Name: MASCOTE
Contact Country: US
Contact Phone: 510-848-2206
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 19960901
Contact Country: US
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

CRSP-CA	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43
SITE NAME			**MAPS**	**ID**
BERKELEY ICELAND			1,2,4	454383
ADDRESS			**CITY**	**ZIP**
2727 MILVIA ST			BERKELEY	94703-2206

DETAILS

Site Regulated Program Information
Site ID: 454383
Site EI ID: 110022291508
Agency Provided Latitude: 37.85958
Agency Provided Longitude: -122.26939

Program Description: US EPA Air Emission Inventory System (EIS)

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-AFS2-US	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43
SITE NAME			**MAPS**	**ID**
BERKELEY ICELAND			1,2,4	09-06-001-R9998
ADDRESS			**CITY**	**ZIP**
2727 MILVIA ST			BERKELEY	99999

DETAILS

Major Historical
: Not Reported
Major Pollutant Data
: Not Reported
Minor Historical
Region Code: 09
Plant ID: R9998
State Plant Compliance Status: P
Historical Compliance Date: 1302
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1201
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1202
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1203
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1301
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1304
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1401
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1402
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1403
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1104
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1303
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1204
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Minor Pollutant Data
Air Program Code: Chlorofluorocarbons (CFC) Tracking
Pollutant Code: Chlorofluorocarbons
Pollutant Compliance Status: In Compliance – Inspection
Pollutant Classification Code: Potential uncontrolled emissions < 100 tons/yr

Attainment/Non-Attainment Indicator: A

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-AFS-US	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43

SITE NAME	MAPS	ID
BERKELEY ICELAND	1,2,4	06001R9998

ADDRESS	CITY	ZIP
2727 MILVIA ST	BERKELEY	99999

DETAILS

Facility:
PLANT_ID: 1032386
EPA_REGION: 09: AZ, CA, HI, NV, AS, GU
PLANT_COUNTY: 001
PRIMARY_SIC_CODE: 7999
SECONDARY_SIC_CODE: Not Reported
NAICS_CODE: Not Reported
AFS_GOV_FACILITY_CODE: Privately Owned/Operated
FEDERALLY_REPORTABLE: No
EPA_CLASSIFICATION_CODE: Potential uncontrolled emissions < 100 tons/yr
OPERATING_STATUS: Operating
EPA_COMPLIANCE_STATUS: In Compliance – Inspection
CURRENT_HPV: Not Reported
LOCAL_CONTROL_REGION: 99
STATE_COMPLIANCE_STATUS: Present, See Other Program(s)

Air Program:
AIR_PROGRAM: CFC Tracking
AIR_PROGRAM_STATUS: Operating
EPA_CLASSIFICATION_CODE: Potential uncontrolled emissions < 100 tons/yr
EPA_COMPLIANCE_STATUS: In Compliance – Inspection
AIR_PROGRAM_CODE_SUBPARTS: Not Reported
POLLUTANT: Chlorofluorocarbons
CHEMICAL_ABSTRACT_SERVICE_NMBR: Not Reported
POLLUTANT_CLASSIFICATION: Potential uncontrolled emissions < 100 tons/yr
POLLUTANT_COMPLIANCE_STATUS: In Compliance – Inspection

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.24 miles SW	118 ft (30 ft lower than site)	44

SITE NAME	MAPS	ID
NEW EARTH PRESS	1,2,4	7817553

ADDRESS	CITY	ZIP
1921 ASHBY AVE	BERKELEY	947030000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.25 miles N	157 ft (9 ft higher than site)	45

SITE NAME	MAPS	ID
A Z AUTO REPAIR & DETAIL	1,2,4	365988-PD

ADDRESS	CITY	ZIP
2709 SHATTUCK AVE	BERKELEY	94705-1008

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE BODY-REPAIRING & PAINTING
SIC Code: 753201

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.25 miles E	180 ft (32 ft higher than site)	46

SITE NAME	MAPS	ID
1X BERKELEY UNIFIED SCHOOL DISTRICT	1,2,4	7810266

ADDRESS	CITY	ZIP

2241 RUSSELL ST	BERKELEY	

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.25 miles S	142 ft (6 ft lower than site)	47

SITE NAME	MAPS	ID
Mehrdad Naima	1,2,4	10761337-BC

ADDRESS	CITY	ZIP
3101 Shattuck Ave	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10761337
Owner Name: Starry Plough
Owner Address: 3101 Shattuck Ave
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 3101 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.25 miles S	142 ft (6 ft lower than site)	47

SITE NAME	MAPS	ID
Starry Plough	1,2,4	436631

ADDRESS	CITY	ZIP
3101 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 436631
Site EI ID: 10761337
Agency Provided Latitude: 37.85298
Agency Provided Longitude: -122.26591

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 5/23/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): This was The Starry Plough's first inspection in the CUPA program. One cylinder could have ducked under the restraint if it fell in a certain direction - make sure that the restraints are effective. HMBP submitted and accepted. Fire extinguisher servicing due by the end of this month, training performed and records maintained, cylinders secured - satisfactory. DA
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/20/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 3/20/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 04/25/2018. Facility stores above-threshold amounts of compressed gases - Nitrogen - 210 cu ft, CO2N - 60 cu ft, CO2 - 960 cu ft. Facility has not submitted a CERS registration. Submit Registration within 30 days. 4/25/18 - Completed CERS in office with Owner. RTC received. Discussed training requirement and documentation. Plan is to inspection within 90 days. DA
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported

:Coordinate Information
Program ID: 10761337
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.852980
Agency Provided Longitude: -122.265910

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.28 miles N	157 ft (9 ft higher than site)	**48**

SITE NAME	MAPS	ID
BERKELEY FIRE STATION #5	1,4	T0600100583

ADDRESS	CITY	ZIP
2680 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100583
Global ID: T0600100583
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/1/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0633
Loc Case Number: 01-0633
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 2/6/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.86055
Agency Provided Longitude: -122.267515

Regulatory Activities Details
Action Date: 1992-02-06 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1992-02-06 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1992-02-06 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1999-01-01 00:00:00
Status: Completed - Case Closed

Status Date: 1992-08-04 00:00:00
Status: Open - Site Assessment

Status Date: 1992-02-06 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.33 miles NW	146 ft (2 ft lower than site)	49

SITE NAME	MAPS	ID
UC BERKELEY PHYSICAL PLANT	1,4	T0600101408

ADDRESS	CITY	ZIP
2000 CARLETON ST	BERKELEY	94720

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101408
Global ID: T0600101408
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/6/2003
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1524
Loc Case Number: 01-1524
File Location: Local Agency
Potential Contaminants of Concern: Diesel, Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 11/2/1988
How Discovered: Tank Closure
How Discovered Description: At time of tank closure
Stop Method: Close and Remove Tank
Stop Method Description: Close and Remove tank
Agency Provided Latitude: 37.8609189
Agency Provided Longitude: -122.2695059

Regulatory Activities Details
Action Date: 1988-07-01 00:00:00
Action Type: Other
Action: Leak Began

Action Date: 1988-07-03 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 1988-07-05 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1988-11-02 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-11-02 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-11-02 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1988-11-02 00:00:00
Action Type: RESPONSE
Action: Preliminary Site Assessment Workplan

Action Date: 1989-02-09 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1989-02-14 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-05-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-07-11 00:00:00
Action Type: RESPONSE
Action: Preliminary Site Assessment Report

Action Date: 1989-12-02 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1994-03-11 00:00:00
Action Type: ENFORCEMENT
Action: * Historical Enforcement

Action Date: 1994-06-07 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-07-22 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2002-05-08 00:00:00

Action Type: RESPONSE
Action: Request for Closure

Action Date: 2003-06-06 00:00:00
Action Type: ENFORCEMENT
Action: Closure Summary

Action Date: 2003-06-06 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2003-06-06 00:00:00
Status: Completed - Case Closed

Status Date: 1989-03-31 00:00:00
Status: Open - Site Assessment

Status Date: 1988-11-02 00:00:00
Status: Open - Case Begin Date

Status Date: 1965-01-02 00:00:00
Status: Open - Verification Monitoring

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
County-LUST-Closed-CA	Closed	0.36 miles S	136 ft (12 ft lower than site)	50

SITE NAME	MAPS	ID
SHATTUCK IMPORTS	1,4	RO0003045-ALA-C

ADDRESS	CITY	ZIP
6562 SHATTUCK AVE	OAKLAND	94609

DETAILS

County: Alameda
Responsible Agency: Alameda County Environmental Health
LOP Records Search URL: https://dehpra.acgov.org/LOP
URL Instructions: Use Record ID to Search
Record ID: RO0003045
Substance Code: 8006619
Substance Description: Gasoline-Automotive (motor gasoline and additives), leaded & unleaded
Release Type: UST
Release Type Description: Substance released from Underground Storage Tank System
Program: LUST
Program Description: RP Identified & Solvent
RP Identification Date: 6/2/1985
Affected Media Description: Undetermined affected
Agency Provided Latitude: 37.851361302
Agency Provided Longitude: -122.265868846
Organization Name: ALAMEDA COUNTY LOP
Organization Type: Not Applicable
Status: Case Closed

Organization Name: ESTATE OF PRASITTE SAKARINDR
Organization Type: Property/Fee Title Owner
Status: Case Closed

Organization Name: KENNETH E BEESEN & GLORIA ZARIFA TRS
Organization Type: Property/Fee Title Owner
Status: Case Closed

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
County-LUST-Open-CA	Open	0.36 miles S	136 ft (12 ft lower than site)	50

SITE NAME	MAPS	ID

SHATTUCK IMPORTS	1,4	RO0003045-ALA
ADDRESS	**CITY**	**ZIP**
6562 SHATTUCK AVE	OAKLAND	94609

DETAILS

County: Alameda
Responsible Agency: Alameda County Environmental Health
GIS Mapper URL: http://gis.acgov.org/DEH/InspectionResults/?SITE=LOP
URL Instructions: Go to URL, Choose in drop down Record Id-RO Number, Enter RO Number and Search
Record ID: RO0003045
Substance Code: 8006619
Substance Description: Gasoline-Automotive (motor gasoline and additives), leaded & unleaded
Release Type: UST
Release Type Description: Substance released from Underground Storage Tank System
Program: LUST
Program Description: RP Identified & Solvent
RP Identification Date: 6/2/1985
Affected Media Description: Undetermined affected
Agency Provided Latitude: 37.851361302
Agency Provided Longitude: -122.265868846
Organization Name: ALAMEDA COUNTY LOP
Organization Type: Not Applicable
Status: Pollution Characterization

Organization Name: ALAMEDA COUNTY LOP
Organization Type: Not Applicable
Status: Leak Confirmation

Organization Name: ESTATE OF PRASITTE SAKARINDR
Organization Type: Property/Fee Title Owner
Status: Leak Confirmation

Organization Name: ESTATE OF PRASITTE SAKARINDR
Organization Type: Property/Fee Title Owner
Status: Pollution Characterization

Organization Name: KENNETH E BEESEN & GLORIA ZARIFA TRS
Organization Type: Property/Fee Title Owner
Status: Pollution Characterization

Organization Name: KENNETH E BEESEN & GLORIA ZARIFA TRS
Organization Type: Property/Fee Title Owner
Status: Leak Confirmation

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.36 miles S	136 ft (12 ft lower than site)	**50**

SITE NAME	MAPS	ID
SHATTUCK IMPORTS	1,4	T0600101219

ADDRESS	CITY	ZIP
6562 SHATTUCK AVE	OAKLAND	94609

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101219
Global ID: T0600101219
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 12/22/2014
CUF Case: NO
Lead Agency: ALAMEDA COUNTY LOP
Case Worker: KLD
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: 01-1324
Loc Case Number: RO0003045
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 6/2/1985
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Other Means
Stop Method Description: Not Reported
Agency Provided Latitude: 37.851323184
Agency Provided Longitude: -122.26575136

Regulatory Activities Details
Action Date: 1985-06-02 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1985-06-02 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1985-06-02 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1985-07-03 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1985-07-03 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 2010-07-12 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20100712

Action Date: 2010-08-11 00:00:00
Action Type: RESPONSE
Action: Electronic Reporting Submittal Due

Action Date: 2011-02-22 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20110222

Action Date: 2011-03-10 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2011-05-23 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 2012-03-02 00:00:00
Action Type: ENFORCEMENT
Action: File review

Action Date: 2014-06-30 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20140630

Action Date: 2014-07-15 00:00:00
Action Type: ENFORCEMENT
Action: Meeting - #20140715

Action Date: 2014-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20140814

Action Date: 2014-12-22 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter - #20141222

Status History Details
Status Date: 2014-12-22 00:00:00
Status: Completed - Case Closed

Status Date: 2014-07-15 00:00:00
Status: Open - Eligible for Closure

Status Date: 1985-06-02 00:00:00
Status: Open - Case Begin Date

Status Date: 1985-06-02 00:00:00
Status: Open - Site Assessment

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: KAREL DETTERMAN
Organization Name: ALAMEDA COUNTY LOP
Contact Address: 1131 Harbor Bay Parkway
Contact City: ALAMEDA
Contact Email: karel.detterman@acgov.org
Contact Phone Number: 5105676708

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-CA	Open - Eligible for Closure	0.37 miles NW	131 ft (17 ft lower than site)	**51**
SITE NAME			**MAPS**	**ID**
Berkeley Adult Mental Health Clinic			1,4	T10000014090
ADDRESS			**CITY**	**ZIP**
2640 Martin Luther King Jr. Way			Berkeley	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000014090
Global ID: T10000014090
Case Type: LUST Cleanup Site
Status: Open - Eligible for Closure
Status Date: 11/5/2020
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: CCM
Local Agency: BERKELEY, CITY OF
RB Case Number: 638812
Loc Case Number: Not Reported
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Diesel
Potential Media Affected: Other Groundwater (uses other than drinking water), Soil
Begin Date: 3/3/2020
How Discovered: Other Means, Visual
How Discovered Description: PG&E was excavating and discovered the UST in the sidewalk.
Stop Method: Close and Remove Tank, Remove Contents
Stop Method Description: Remove UST and impacted soil surrounding UST was disposed offsite
Agency Provided Latitude: 37.85977608
Agency Provided Longitude: -122.27217172

Regulatory Activities Details
Action Date: 2020-03-03 00:00:00
Action Type: Other
Action: Leak Began

Action Date: 2020-03-03 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2020-03-03 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2020-03-05 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 2020-03-05 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2020-03-09 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2020-03-25 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2020-06-11 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2020-06-11 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 2020-06-18 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-24 00:00:00
Action Type: ENFORCEMENT
Action: Unauthorized Release Form

Action Date: 2020-07-01 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2020-07-21 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2020-07-26 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-08-20 00:00:00
Action Type: ENFORCEMENT
Action: Email Correspondence

Action Date: 2020-10-01 00:00:00
Action Type: RESPONSE
Action: Request for Closure - Regulator Responded

Action Date: 2020-11-09 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Status History Details
Status Date: 2020-11-05 00:00:00
Status: Open - Eligible for Closure

Status Date: 2020-07-21 00:00:00
Status: Open - Remediation

Status Date: 2020-06-18 00:00:00
Status: Open - Assessment & Interim Remedial Action

Status Date: 2020-03-05 00:00:00
Status: Open - Assessment & Interim Remedial Action

Status Date: 2020-03-05 00:00:00
Status: Pending Review

Status Date: 2020-03-03 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: Cherie McCaulou
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY STREET, SUITE 1400
Contact City: OAKLAND
Contact Email: cherie.mccaulou@waterboards.ca.gov
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.38 miles N	166 ft (18 ft higher than site)	**52**
SITE NAME			**MAPS**	**ID**
BERKELEY HONDA			1,4	T0600118745
ADDRESS			**CITY**	**ZIP**
2600 SHATTUCK			BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600118745
Global ID: T0600118745
Case Type: LUST Cleanup Site

Status: Completed - Case Closed
Status Date: 1/12/2007
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 604113
Loc Case Number: Sha2600
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/25/2006
How Discovered: Tank Closure
How Discovered Description: VISUALLY IMPACTED SOIL. MULTIPLE HOLES, PRIMARILY AT THE BOTTOM WHERE AT THE EAST END. HOLES MAINLY FOUND WHERE THE END MEETS THE SIDES OF THE TANK.
Stop Method: Close and Remove Tank
Stop Method Description: TANK REMOVED AND DISPOSED.
Agency Provided Latitude: 37.862114
Agency Provided Longitude: -122.267254

Regulatory Activities Details
Action Date: 2006-04-25 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2006-04-25 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2006-04-25 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2015-04-06 00:00:00
Action Type: ENFORCEMENT
Action: File review

Status History Details
Status Date: 2007-01-12 00:00:00
Status: Completed - Case Closed

Status Date: 2006-04-25 00:00:00
Status: Open - Case Begin Date

Status Date: 2006-04-25 00:00:00
Status: Open - Remediation

Status Date: 2006-04-25 00:00:00

Status: Open - Site Assessment

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-CA	Open - Site Assessment	0.39 miles E	196 ft (48 ft higher than site)	**53**

SITE NAME	MAPS	ID
CHEVRON SERVICE STATION	1,4	T0600194038

ADDRESS	CITY	ZIP
2996 TELEGRAPH AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600194038
Global ID: T0600194038
Case Type: LUST Cleanup Site
Status: Open - Site Assessment
Status Date: 7/7/2014
CUF Case: YES
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: JMJ

Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0354
Loc Case Number: TT01-0354
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 9/20/1989
How Discovered: Other Means
How Discovered Description: Not Reported
Stop Method: Close and Replace Tank
Stop Method Description: Not Reported
Agency Provided Latitude: 37.856424838
Agency Provided Longitude: -122.26013212

Regulatory Activities Details
Action Date: 1986-04-11 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1987-02-24 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1987-02-25 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1987-02-28 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1987-03-06 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1987-03-10 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1987-03-23 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1987-07-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-04-14 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1989-07-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1989-08-23 00:00:00
Action Type: RESPONSE
Action: Phase I Assessment Report

Action Date: 1989-08-23 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1989-10-11 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1989-10-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1989-10-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-01-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-01-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-04-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-04-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-04-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-06-21 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1990-07-26 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-01-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-04-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-07-11 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-07-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-09-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-09-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-01-03 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-02-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-02-25 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-06-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-07-03 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-08-11 00:00:00
Action Type: RESPONSE

Action: Soil and Water Investigation Workplan

Action Date: 1992-08-18 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-09-02 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan - Addendum

Action Date: 1992-09-09 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-10-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-10-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-10-23 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-11-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1992-11-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-12-14 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-01-05 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-04-01 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-07-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-08-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-08-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-08-19 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1993-09-23 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan - Addendum

Action Date: 1993-10-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-11-01 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1993-11-03 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1993-11-18 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1993-12-08 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-12-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-01-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-03-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-04-06 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1994-06-24 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1994-07-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-07-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-08-23 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1994-09-15 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-09-29 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-10-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-01-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-02-24 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-03-30 00:00:00
Action Type: RESPONSE
Action: Remedial Progress Report

Action Date: 1995-04-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-05-08 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1995-05-10 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-05-30 00:00:00
Action Type: RESPONSE
Action: Proposed Plan

Action Date: 1995-06-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-07-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-08-10 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-10-11 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-01-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-07-05 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-08-12 00:00:00
Action Type: RESPONSE
Action: Remedial Progress Report

Action Date: 1996-08-14 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1996-09-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-10-08 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1996-10-09 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1996-10-11 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1996-10-17 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1996-11-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1997-01-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1997-04-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1997-09-04 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-10-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1997-10-29 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1997-11-01 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-12-10 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1997-12-19 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1998-02-05 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1998-03-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1998-04-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1998-05-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-03-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-04-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-07-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-12-15 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-02-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-04-28 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-09-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-11-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-02-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-05-01 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 2001-07-19 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-10-09 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2001-11-01 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-01-17 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2002-02-02 00:00:00
Action Type: REMEDIATION
Action: Pump & Treat (P&T) Groundwater

Action Date: 2002-04-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-07-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-11-01 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-12-17 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2003-02-04 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-04-29 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-07-28 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-10-29 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-01-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-03-10 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2004-04-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-07-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-10-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2005-01-26 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2005-07-26 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2007-05-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2009-11-12 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2009-11-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-12-02 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2012-11-06 00:00:00
Action Type: RESPONSE

Action: Other Report / Document

Action Date: 2013-04-09 00:00:00
Action Type: RESPONSE
Action: Request for Closure - Regulator Responded

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2014-03-18 00:00:00
Action Type: ENFORCEMENT
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)

Action Date: 2014-09-25 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2014-09-25 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement - #13267

Action Date: 2014-12-19 00:00:00
Action Type: RESPONSE
Action: Site Investigation Workplan - Regulator Responded

Action Date: 2015-02-06 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2015-05-13 00:00:00
Action Type: RESPONSE
Action: Preliminary Site Assessment Workplan - Regulator Responded

Action Date: 2015-07-13 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2015-10-02 00:00:00
Action Type: RESPONSE
Action: Email Correspondence

Action Date: 2015-10-23 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2015-10-23 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2015-12-15 00:00:00
Action Type: RESPONSE
Action: Correspondence - Regulator Responded

Action Date: 2016-01-28 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2016-03-23 00:00:00
Action Type: RESPONSE
Action: Email Correspondence

Action Date: 2016-03-31 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report - Regulator Responded

Action Date: 2016-04-27 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2016-04-27 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement - #13267

Action Date: 2016-04-27 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2016-06-30 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan - Regulator Responded

Action Date: 2016-06-30 00:00:00
Action Type: RESPONSE
Action: Soil Vapor Intrusion Investigation Workplan - Regulator Responded

Action Date: 2017-01-04 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2017-01-05 00:00:00
Action Type: ENFORCEMENT
Action: Email Correspondence

Action Date: 2017-03-22 00:00:00
Action Type: ENFORCEMENT
Action: Meeting

Action Date: 2017-03-23 00:00:00
Action Type: ENFORCEMENT

Action: Technical Correspondence / Assistance / Other

Action Date: 2018-01-03 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2018-05-17 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2018-08-17 00:00:00
Action Type: ENFORCEMENT
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)

Action Date: 2018-09-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Semi-Annually

Action Date: 2019-03-04 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2019-03-04 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2020-06-22 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2020-07-29 00:00:00
Action Type: RESPONSE
Action: Email Correspondence

Action Date: 2020-09-25 00:00:00
Action Type: RESPONSE
Action: Soil Vapor Intrusion Investigation Report - Regulator Responded

Action Date: 2020-11-24 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2021-06-30 00:00:00
Action Type: ENFORCEMENT
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)

Action Date: 2021-09-23 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2021-12-27 00:00:00
Action Type: RESPONSE
Action: Soil Vapor Intrusion Investigation Report

Status History Details
Status Date: 2014-07-07 00:00:00
Status: Open - Site Assessment

Status Date: 2013-12-13 00:00:00
Status: Open - Eligible for Closure

Status Date: 2002-02-01 00:00:00
Status: Open - Remediation

Status Date: 1998-03-19 00:00:00
Status: Open - Remediation

Status Date: 1995-05-26 00:00:00
Status: Open - Remediation

Status Date: 1989-09-20 00:00:00
Status: Open - Case Begin Date

Status Date: 1989-09-20 00:00:00
Status: Open - Site Assessment

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: JOHN JANG
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY STREET, SUITE 1400
Contact City: OAKLAND
Contact Email: jjang@waterboards.ca.gov
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: matthew.cohen@waterboards.ca.gov
Contact Phone Number: 9163415751

MTBE/Region Details
MTBE Date: 12/27/2001
GW CONC (PPB): 12000
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.41 miles E	196 ft (48 ft higher than site)	**54**

SITE NAME	MAPS	ID
TOSCO - FACILITY #0852	1,4	T0600101104

ADDRESS	CITY	ZIP
3001 TELEGRAPH AVE	BERKELEY	94705

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101104
Global ID: T0600101104
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 12/31/2013
CUF Case: YES
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1201
Loc Case Number: TT01-1201
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 9/22/1994
How Discovered: Inventory Control
How Discovered Description: Dispenser upgrades and UST removal
Stop Method: Close and Remove Tank
Stop Method Description: Demolished all above and underground structures
Agency Provided Latitude: 37.855931227
Agency Provided Longitude: -122.25935713

Regulatory Activities Details
Action Date: 1994-07-22 00:00:00
Action Type: RESPONSE
Action: Tank Removal Workplan

Action Date: 1994-09-22 00:00:00

Action Type: Other
Action: Leak Discovery

Action Date: 1994-09-22 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1994-09-28 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1995-02-03 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 1995-02-13 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1995-03-07 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1995-03-07 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-04-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-06-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1996-12-31 00:00:00
Action Type: ENFORCEMENT
Action: Notice to Comply

Action Date: 1997-05-19 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1997-06-25 00:00:00
Action Type: ENFORCEMENT
Action: Notice to Comply

Action Date: 1997-08-12 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1998-09-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1998-11-25 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1998-12-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-04-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-04-19 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-06-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-08-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-10-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-12-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-01-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-02-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-04-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-06-08 00:00:00

Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-01-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-06-01 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-06-15 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-09-22 00:00:00
Action Type: Other
Action: Leak Began

Action Date: 2008-09-08 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2010-08-16 00:00:00
Action Type: ENFORCEMENT
Action: LOP Case Closure Summary to RB

Action Date: 2010-08-16 00:00:00
Action Type: RESPONSE
Action: Request for Closure

Action Date: 2013-03-27 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2013-06-03 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2013-12-31 00:00:00
Status: Completed - Case Closed

Status Date: 2013-12-31 00:00:00
Status: Open - Eligible for Closure

Status Date: 1994-09-29 00:00:00
Status: Open - Inactive

Status Date: 1994-09-29 00:00:00
Status: Open - Site Assessment

Status Date: 1994-09-29 00:00:00
Status: Open - Verification Monitoring

Status Date: 1994-09-22 00:00:00
Status: Open - Case Begin Date

Status Date: 1965-01-02 00:00:00
Status: Open - Verification Monitoring

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: matthew.cohen@waterboards.ca.gov
Contact Phone Number: 9163415751

MTBE/Region Details
MTBE Date: 9/11/2008
GW CONC (PPB): 1200
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.42 miles S	131 ft (17 ft lower than site)	**55**
SITE NAME			**MAPS**	**ID**
GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR			1,4	T10000002456
ADDRESS			**CITY**	**ZIP**

6501 SHATTUCK AVE	OAKLAND	94609

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000002456
Global ID: T10000002456
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/27/2014
CUF Case: YES
Lead Agency: ALAMEDA COUNTY LOP
Case Worker: KLD
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: Not Reported
Loc Case Number: RO0003066
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Lead, Diesel, Gasoline, Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 10/1/2009
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Close and Remove Tank
Stop Method Description: Not Reported
Agency Provided Latitude: 37.850482378
Agency Provided Longitude: -122.26612687

Regulatory Activities Details
Action Date: 2009-10-01 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2009-10-01 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 2010-02-19 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2010-11-18 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20101118

Action Date: 2010-12-02 00:00:00
Action Type: RESPONSE
Action: Interim Remedial Action Plan

Action Date: 2011-02-10 00:00:00

Action Type: ENFORCEMENT
Action: Staff Letter - #20110210

Action Date: 2011-05-11 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 2011-07-08 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 2012-05-24 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other - #20120524

Action Date: 2013-02-22 00:00:00
Action Type: ENFORCEMENT
Action: File review

Action Date: 2013-10-04 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20131004

Action Date: 2013-10-24 00:00:00
Action Type: RESPONSE
Action: Site Investigation Workplan - Regulator Responded

Action Date: 2014-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Participation Document - #20140312

Action Date: 2014-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20140312

Action Date: 2014-03-16 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other - #20140316

Action Date: 2014-06-03 00:00:00
Action Type: RESPONSE
Action: Well Destruction Report

Action Date: 2014-06-26 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter - #20140627

Action Date: 2016-09-12 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20160912

Status History Details
Status Date: 2014-06-27 00:00:00
Status: Completed - Case Closed

Status Date: 2013-08-10 00:00:00
Status: Open - Eligible for Closure

Status Date: 2011-10-13 00:00:00
Status: Open - Assessment & Interim Remedial Action

Status Date: 2010-08-27 00:00:00
Status: Open - Site Assessment

Status Date: 2009-10-01 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: KAREL DETTERMAN
Organization Name: ALAMEDA COUNTY LOP
Contact Address: 1131 Harbor Bay Parkway
Contact City: ALAMEDA
Contact Email: karel.detterman@acgov.org
Contact Phone Number: 5105676708

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
MTBE Date: 7/21/2010
GW CONC (PPB): 1.9
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case	0.43 miles N	164 ft (16 ft higher	56

	Closed		than site)	

SITE NAME	MAPS	ID
KALMAR PROPERTY	1,4	T0600100782

ADDRESS	CITY	ZIP
2034 BLAKE ST	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100782
Global ID: T0600100782
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/25/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0848
Loc Case Number: 01-0848
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/7/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.862662
Agency Provided Longitude: -122.268161

Regulatory Activities Details
Action Date: 1988-04-07 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-04-07 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-04-07 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1999-06-25 00:00:00
Action Type: ENFORCEMENT

Action: Closure/No Further Action Letter

Status History Details
Status Date: 1999-06-25 00:00:00
Status: Completed - Case Closed

Status Date: 1988-04-07 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Open-CA	Open - Inactive	0.43 miles SE	185 ft (37 ft higher than site)	**57**
SITE NAME			**MAPS**	**ID**
DAIR PROPERTY aka Southside Lofts			1,4	SL0600186440
ADDRESS			**CITY**	**ZIP**
3075 TELEGRAPH AVENUE			BERKELEY	94705

DETAILS

Sites Details

URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SL0600186440
Global ID: SL0600186440
Case Type: Cleanup Program Site
Status: Open - Inactive
Status Date: 7/27/2020
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: PF
Local Agency: Not Reported
RB Case Number: 01S0741
Loc Case Number: Not Reported
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Dichloroethene (DCE), Tetrachloroethylene (PCE), Trichloroethylene (TCE), Vinyl chloride, * Chlorinated Solvents - PCE
Potential Media Affected: Indoor Air, Other Groundwater (uses other than drinking water), Soil Vapor
Begin Date: 9/2/2004
How Discovered: * Other Means
How Discovered Description: SITE HISTORY INDICATED HISTORIC USE OF DRY CLEANING SOLVENTS. SUBSEQUENT ASSESSMENT IDENTIFIED PCE IN SOIL AND GROUNDWATER.
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.854215
Agency Provided Longitude: -122.259704

Regulatory Activities Details
Action Date: 2004-08-30 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2004-09-02 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2004-09-16 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2004-10-05 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2004-10-15 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 2004-10-26 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2004-11-10 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2004-11-10 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2004-12-03 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-12-31 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 2005-01-06 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2005-01-18 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2005-01-19 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2005-01-26 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2005-02-02 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2005-05-06 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2006-02-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2008-11-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2009-05-01 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Semi-Annually

Action Date: 2009-10-28 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-11-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Semi-Annually

Action Date: 2009-12-30 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2009-12-30 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2011-03-21 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2011-11-01 00:00:00
Action Type: REMEDIATION
Action: In Situ Biological Treatment

Action Date: 2012-02-01 00:00:00
Action Type: REMEDIATION
Action: In Situ Biological Treatment

Action Date: 2013-05-29 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Semi-Annually

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Referral to Regional Board

Action Date: 2013-08-28 00:00:00
Action Type: ENFORCEMENT
Action: Cost Recovery Agreement / N. of Reimbursement

Action Date: 2013-09-25 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2014-06-26 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2014-08-01 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter - #01S0741

Action Date: 2014-08-07 00:00:00
Action Type: ENFORCEMENT
Action: Meeting

Action Date: 2015-01-27 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2015-07-20 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter - #01S0741

Action Date: 2016-07-19 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter

Action Date: 2016-08-29 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2017-05-10 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2017-09-05 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter

Action Date: 2018-07-03 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter

Action Date: 2019-07-17 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter

Action Date: 2020-06-11 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter - #01S0741

Status History Details
Status Date: 2020-07-27 00:00:00
Status: Open - Inactive

Status Date: 2012-06-07 00:00:00

Status: Open - Remediation

Status Date: 2004-10-26 00:00:00
Status: Open - Site Assessment

Status Date: 2004-09-02 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: KYLE COCKERHAM
Organization Name: CENTRAL VALLEY RWQCB (REGION 5S)
Contact Address: 11020 Sun Center Drive, Ste. 200
Contact City: Rancho Cordova
Contact Email: kyle.cockerham@waterboards.ca.gov
Contact Phone Number: 9164644811

Contact Type: Regional Board Caseworker
Contact Name: PHYLLIS FLACK
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: phyllis.flack@waterboards.ca.gov
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.43 miles N	173 ft (25 ft higher than site)	**58**
SITE NAME			**MAPS**	**ID**
SHIELD HEALTHCARE			1,4	T0600101280
ADDRESS			**CITY**	**ZIP**
2567 SHATTUCK AVE			BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101280
Global ID: T0600101280

Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/1/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1386
Loc Case Number: 01-1386
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/3/1987
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.862751
Agency Provided Longitude: -122.266697

Regulatory Activities Details
Action Date: 1987-04-03 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1987-04-03 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1987-04-03 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1999-01-01 00:00:00
Status: Completed - Case Closed

Status Date: 1987-04-03 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us

Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.44 miles N	173 ft (25 ft higher than site)	59

SITE NAME	MAPS	ID
TOYOTA FLYNN TRUST	1,4	T0600101377

ADDRESS	CITY	ZIP
2555 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101377
Global ID: T0600101377
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 8/18/1994
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1492
Loc Case Number: 01-1492
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Soil
Begin Date: 1/29/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported

Stop Method Description: Not Reported
Agency Provided Latitude: 37.862965
Agency Provided Longitude: -122.266766

Regulatory Activities Details
Action Date: 1992-01-29 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1992-01-29 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1992-01-29 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1994-08-15 00:00:00
Action Type: ENFORCEMENT
Action: Closure Summary

Status History Details
Status Date: 1994-08-18 00:00:00
Status: Completed - Case Closed

Status Date: 1992-11-09 00:00:00
Status: Open - Site Assessment

Status Date: 1992-02-27 00:00:00
Status: Open - Site Assessment

Status Date: 1992-01-29 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400

Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.48 miles SW	96 ft (52 ft lower than site)	60

SITE NAME	MAPS	ID
MALCOM X SCHOOL	1,4	T0600101832

ADDRESS	CITY	ZIP
1734 PRINCE ST	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101832
Global ID: T0600101832
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/25/1996
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 30317
Loc Case Number: 30317
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 7/19/1991
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.85218
Agency Provided Longitude: -122.273016

Regulatory Activities Details

Action Date: 1991-07-19 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1991-07-19 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1991-07-19 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1996-01-25 00:00:00
Status: Completed - Case Closed

Status Date: 1992-02-10 00:00:00
Status: Open - Site Assessment

Status Date: 1991-07-19 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

LUST-Closed-CA	Completed - Case Closed	0.5 miles NE	214 ft (66 ft higher than site)	**61**

SITE NAME	MAPS	ID
TONY & JOHN'S FOREIGN CARS	1,4	T0600101375

ADDRESS	CITY	ZIP
2730 TELEGRAPH AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101375
Global ID: T0600101375
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 7/25/1994
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1490
Loc Case Number: 01-1490
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 12/11/1986
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.860183
Agency Provided Longitude: -122.259546

Regulatory Activities Details
Action Date: 1986-12-11 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1986-12-11 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1986-12-11 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1994-07-25 00:00:00
Status: Completed - Case Closed

Status Date: 1987-12-07 00:00:00
Status: Open - Site Assessment

Status Date: 1987-06-19 00:00:00
Status: Open - Site Assessment

Status Date: 1986-12-11 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.5 miles NE	216 ft (68 ft higher than site)	62
SITE NAME			**MAPS**	**ID**
WILLARD SCHOOL			1,4	T0600101831
ADDRESS			**CITY**	**ZIP**
2425 STUART ST			BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101831
Global ID: T0600101831
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/25/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 29952
Loc Case Number: 29952
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 1/7/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8596141
Agency Provided Longitude: -122.2586631

Regulatory Activities Details
Action Date: 1992-01-07 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1992-01-07 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1992-01-07 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1999-06-25 00:00:00
Status: Completed - Case Closed

Status Date: 1996-01-25 00:00:00
Status: Open - Site Assessment

Status Date: 1992-01-07 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

APPENDIX D
RESUMES

https://www.mygemgroup.com

Environmental Consulting ~ Project Management ~ Technical Management ~ Contract & Project Work

JEN MOSER, P.G.

Phone: (510) 376-5771 ~ **E-mail**: jenmoser@mygemgroup.com

PROFILE

- Resourceful and solution-driven environmental consultant
- 25+ years' experience in site characterization and remediation projects of up to $10+ million
- 8+ years' experience in exploration, development, open pit and underground mining
- History of implementing new technologies to solve problems before projects are impacted
- Skilled in managing field operations, including determination of approach and equipment
- Experienced in operations and maintenance of a landfill
- Co-authored report published in The Military Engineer (the Society of American Military Engineers), *Historical Range Assessment at Fort Ord*

PROFESSIONAL EXPERIENCE

GEM Group, Inc. dba Tom Edwards & Associates **2005-present**
Environmental and Geological Consultant

- Prepare plans, investigation, remediation, and completion reports
- Conduct Phase 1 Environmental Site Assessments (ESAs)
- Determine the need for further site investigation and/or remedial action and direct implementation
- Prepare proposals and budgets
- Interface extensively with Federal, State, County, and Local government agencies on project permits, investigations, evaluations, and recommendations
- Managed the evaluation and remediation of contaminated soil and ground water, from planning to delivery and reporting in compliance with 100% of regulatory requirements (former Fort Ord)
- Coordinated DGM and MEC removal from ranges requiring soil remediation
- Supervised operations and maintenance of landfill, including LFG extraction, treatment, and monitoring

AARON ENVIRONMENTAL / HARZA / ONSITE ENVIRONMENTAL / ITSI **1994-2005**
Geologist

- Supervised excavation of contaminated soil at Superfund site
- Conducted Phase 1 ESAs and Phase II investigations
- Prepare plans, investigation, remediation, and completion reports
- Prepared proposals and budgets
- Presented plans and project status to clients and regulatory agencies
- Managed the evaluation and remediation of contaminated soil, from planning to delivery and reporting in compliance with 100% of regulatory requirements (former Fort Ord)
- Supervised operations and maintenance of landfill, including LFG extraction, treatment, and monitoring

TETRA TECH INC. **1993-1994**
Project Geologist

- Remedial Investigation and Feasibility Studies at Superfund sites
- Supervised drilling of soil borings, installation of ground water monitoring wells, trenching on landfill areas, soil, sediment, ground water, and surface water sampling

ARMENONIC DEL ECUADOR **1989-1991**
Consultant Resident Geologist

- Responsible for startup and takeover of geology department of Armenonic del Ecuador's' underground complex silver mines
- Mapped, evaluated, and proposed tunnels to intercept high-grade complex silver veins
- Hired and trained personnel and developed SOPs for geology department
- Assessed effects of tunneling, milling and tailings dam on drinking water supply of nearby towns

BENGUET CORPORATION **1983-1989**

- Mapped, evaluated, delineated, and supervised underground and open pit mining
- Evaluated effects of drilling and underground mining on water supplies
- Supervised tunneling and diamond core drilling during exploration and development of underground and open pit mines
- Planned and supervised access road and site preparation
- Performed resource evaluation of project sites – field geology technique reviews
- Recommended improved mapping and sampling techniques

CERTIFICATIONS

- Professional Geologist, 2001
- OSHA (Occupational Safety & Health Administration)
  - 8-Hour OSHA Refresher Course (Annual)
  - 8-Hour OSHA Supervisory Training
  - 40-Hour OSHA Training

Environmental Consulting ~ Project Management ~ Technical Management ~ Contract & Project Work

MIKE ERVING, JUNIOR GEOLOGIST

Phone: (626) 513-5095 ~ **E-mail**: mikeerving@mygemgroup.com

PROFILE

- Eager to learn and excel in the environmental field
- Self-driven, results-oriented, and diligent professional

PROFESSIONAL EXPERIENCE

GEM Group, Inc. **2018-Present**
Junior Geologist

- Prepare Transaction Screen and Phase I Environmental Site Assessment reports, including:
  - Interpret information gathered from third-party computer-generated reports.
  - Request and review public agency records from various cities and counties.
  - Site reconnaissance and visual site inspections throughout Southern California.
  - Review of historical information including topographic maps, fire insurance maps, city directories, and aerial photographs.
- Assist Project Geologist in conducting soil, soil gas, groundwater, and indoor air investigations.
- Assist Project Geologist in completion of other reports including desktop reviews.

Geoscience Support Services Inc. **2015-2016**
Intern

- Participated in site investigations including sample collection, well transducer monitoring, and well drilling.
- Assisted in the physical completion of reports.
- Prepared clerical work for the overall efficiency of the office.
- Assisted in the design and completion of website.

EDUCATION

Gustavus Adolphus College, Saint Peter, MN **2017**

- Geology; Bachelor of Arts

CERTIFICATIONS

- HAZWOPER, 40 Hour General Site Worker, Occupational Safety & Health Administration (OSHA) (April 2018)
- HAZWOPER, 8 Hour Refresher Course, OSHA (April 2019)

Appendix E-2

Phase II Environmental Site Assessment

February 9, 2017

Xin Jin
1958A University Ave
Berkeley, 94704

Re: **Phase II Environmental Site Assessment Report**
2920 Shattuck Avenue
Berkeley, California

Dear Mr. Jin:

Pangea Environmental Services, Inc. (Pangea) has prepared this *Phase II Environmental Site Assessment Report* for the property located at 2920 Shattuck Avenue, Berkeley, California. The investigation was performed to evaluate site conditions for a pending property transaction and to address recognized environmental concerns (RECs) identified in the *Phase I Environmental Site Assessment* dated February 9, 2017. The Phase II site assessment work scope involved sampling of soil, groundwater, and subslab gas. Our conclusions and recommendations pertaining to the assessment results are presented herein.

If you have any questions or comments, please call me at (510) 435-8664 or email briddell@pangeaenv.com.

Sincerely,
Pangea Environmental Services, Inc.

Bob Clark-Riddell, P.E.
Principal Engineer

Attachment: *Phase II Environmental Site Assessment Report*

PHASE II ENVIRONMENTAL SITE ASSESSMENT REPORT

2920 Shattuck Avenue
Berkeley, California

February 9, 2017

Prepared for:

Xin Jin
1958A University Ave
Berkeley, 94704

Prepared by:

Pangea Environmental Services, Inc.
1710 Franklin Street, Suite 200
Oakland, California 94612

Written by:

Jake Wilson
Project Geologist

Bob Clark-Riddell, P.E.
Principal Engineer

INTRODUCTION

Pangea Environmental Services, Inc. (Pangea) has prepared this *Phase II Environmental Site Assessment Report* (report) for the property located at 2920 Shattuck Avenue, Berkeley, California (site). The investigation was performed to evaluate site conditions for a pending property transaction and to address recognized environmental concerns (RECs) identified in the *Phase I Environmental Site Assessment* dated February 8, 2017. The Phase II site assessment work scope involved sampling soil, groundwater, and subslab gas.

SITE BACKGROUND

The site consists of one parcel which totals approximately 0.63 acre in size. The site is currently occupied by two commercial buildings, occupied by a hardware store (True Value Eastern Supplies) and an automotive repair facility (The Model Garage).

The site is accessed via Shattuck Avenue to the east and Russell Street to the north of the site. It is located in a mixed commercial and residential area of the City of Berkeley, California (Figure 1). The site is bound to the north by a supermarket (Berkeley Bowl) across Russell Street; to the east by residences and commercial retail across Shattuck Avenue; to the south by commercial businesses; and to the west by residences.

According to the 2012 USGS map of the Oakland West Quadrangle, the site was located at approximately 145 feet above mean sea level (amsl) in south Berkeley. The map contours indicated that the site slopes gently to the west.

The Phase I ESA identified the following RECs or environmental conditions for which the Phase II site assessment evaluated:

- The site has been occupied by automotive repair uses for over 40 years. Various hazardous substances and petroleum products are used and stored as part of the property use;
- An upgradient property (2929 Shattuck Ave) historically occupied by a drycleaner;
- The auto repair facility onsite formerly had hydraulic hoists with associated underground reservoirs of hydraulic oil;
- A small underground storage tank was formerly onsite along the western edge of the property line.

SITE ASSESSMENT ACTIVITIES

Site assessment involved sampling of site soil, groundwater, and subslab gas. Pre-field, drilling, sampling, boring destruction, waste handling procedures are described below. Sampling locations are shown on figure 2.

Subslab Gas Sampling Activities

On December 13, 2016, Pangea installed and sampled five subslab gas probes (SS-1 through SS-5). The rationale for the probe locations is presented in Table A.

Table A - Rationale for Subslab Probe Locations

Probe ID	Rationale for Probe Location
SS-1 and SS-2	Near automobile garage activities.
SS-3	Rear of hardware store adjacent outside storage area.
SS-4	Near exterior storage area.
SS-5	Adjacent former UST and storage area.

The subslab probes were installed using a rotohammer to drill a 5/8" hole through the Site's concrete slab and inserting a vapor pin™ snuggly into the hole. The probes were closed and allowed to equilibrate with subsurface gas for a minimum of two hours.

Subslab gas probes were purged with a syringe at an approximate rate of 150 milliliters per minute and sampled by connecting the probes to a 1-liter Tedlar bag in a vacuum chamber. Samples were transported to McCampbell Analytical Laboratories (McCampbell) in Pittsburg, California and analyzed for volatile organic compounds (VOCs) by EPA Method 8260B.

Probes were removed from the concrete slab upon completion of sampling and the hole was backfilled with anchoring cement. Subslab probe locations are shown on Figure 2. Subslab gas sampling field sheets are included as Appendix A.

Soil and Groundwater Sampling Activities

On January 27, 2017, five soil borings (B-1 through B-5) were advanced at the site (Figure 2). Pangea contracted a C-57 licensed driller, Cascade Drilling of Richmond, California, to advance borings to collect soil and groundwater samples. Prior to drilling, a boring permit was obtained from the City of Berkeley Toxic Management Division (BTMD) and is included as Appendix B. A comprehensive site safety plan was prepared to protect site workers and the plan was kept onsite during all field activities. The proposed drilling locations were marked and Underground Service Alert was notified at least 48 hours before the proposed field activities. The rationale for the boring locations is presented in Table B.

Table B - Rationale for Boring Locations

Boring ID	Rationale for Boring Location
B-1	Near exterior storage area.
B-2	Adjacent former UST and storage area.
B-3	Near automobile garage activities and hoists, western end of building.

B-4	Near automobile garage activities and hoists, eastern end of building.
B-5	Downgradient of offsite historic dry cleaner, and southeastern corner of property.

Select borings were completed deeper to sample groundwater, while other borings evaluated shallow soil conditions. Boring B-1 was advanced to a total depth of 25 feet below ground surface (ft bgs), and borings B-3 and B-5 were advanced to a depth of 20 ft bgs. These borings were installed using a Geoprobe 6600DT track-rig and dual-tube drill rods. Borings B-2 and B-4 were advanced to a total depth of 5 ft bgs using a hand auger. Borings B-1, B-3, B-5 were also cleared to 5 ft bgs for utilities using a hand auger before using the drill rig. Soil boring locations are shown on Figure 2.

Soil was logged in accordance with the Unified Soil Classification System by Pangea staff and overseen by a professional engineer. Sample depths were collected based on field observations including visual staining, and readings on a photo ionization detector (PID). In the absence of any indications of contamination, samples were taken at a depth of 5 ft bgs. No indications of contamination were noted for borings B-1 through B-5 and samples were taken at the default depth. Soil boring standard operating procedures are attached as Appendix C.

Groundwater samples were collected from borings B-1, B-3 and B-5. Water was not observed in any of the three borings during drilling. The borings were allowed to remain open until Pangea and Cascade could remobilize on January 30, 2017. At that time, groundwater was observed in all three borings and samples were collected.

Soil borings were destroyed by tremie grouting with portland cement under the observation of a BTMD grout inspector. Borings were finished with a concrete at a thickness equal to the existing concrete slab. Investigation derived waste was drummed in a 55-gallon drum and will be profiled and disposed of properly.

Soil and groundwater samples were stored on ice and transported under chain-of-custody to Curtis and Tompkins Laboratory in Berkeley, California (C&T). Soil sample analysis consisted of the following:

- Total petroleum hydrocarbons as gasoline (TPHg) in all five borings by EPA Method 8015B;
- Total petroleum hydrocarbons as diesel (TPHd), and motor oil (TPHmo) in borings B-1 and B-3 through B-5 by EPA Method 8015B;
- VOCs in borings B-1 and B-3 by EPA Method 8260B;
- Semi volatile organic compounds (SVOCs) in boring B-1 by EPA Method 8270C;
- Lead in borings B-1, B-3, and B-5 by EPA Method 6020;
- Polychlorinated biphenyls (PCBs) in borings B-3 and B-4 by EPA Method 8082.

Groundwater sample analyses consisted of the following:

- TPHg in all three samples by EPA Method 8015B;
- TPHd and TPHmo in borings B-1 and B-3 by EPA Method 8015B;
- VOCs in all three samples by EPA Method 8260B;
- SVOCs in borings B-1 and B-3 by EPA Method 8270C;
- PCBs in boring B-3 by EPA Method 8082.

Laboratory analytical results are described below.

SITE ASSESSMENT RESULTS

Field observations and analytical results are described below. Analytical results for soil, groundwater, and subslab gas are summarized on Tables 1, 2 and 3, respectively. The laboratory analytical reports are included in Appendix C.

Field Observations

Soil from borings B-1 through B-5 consisted primarily of clays and silts with minor components of sand and gravel. Groundwater was not observed during drilling but had equilibrated to a depth of 14 to 19 ft bgs after 72 hours. Evidence of contamination was not observed via visual staining, PID readings, or olfactory detections.

Soil Analytical Results

Soil analytical data is summarized on Table 1. No TPHg, SVOCs and PCBs were detected above the laboratory reporting limits in any samples. TPHd was detected in one of four samples at a concentration of 13 milligrams per kilogram (mg/kg). TPHmo was detected in three of four analyzed samples, at a maximum concentration of 63 mg/kg in B-4. Acetone was detected at a concentration of 0.020 mg/kg in B-1, but no other VOCs were detected in borings B-1 or B-3. Lead was detected in all three samples at a maximum concentration of 11 mg/kg. None of these detections exceed the San Francisco Regional Water Quality Control Board's (RWQCB) most conservative environmental screening levels (ESLs), the 2016 Tier 1 ESLs.

Groundwater Analytical Results

Groundwater analytical data is summarized in Table 2. None of the following compounds were detected above the laboratory reporting limits in analyzed samples: TPHg, TPHmo, SVOCs, PCBs, or VOCs (other than acetone). Acetone was detected in boring B-3 at a concentration of 23 micrograms per liter (µg/L), well below the 2016 Tier 1 ESL of 1,500 µg/L.

TPHd was detected in boring B-3 at a concentration of 460 µg/L. This concentration exceeds the 2016 Tier 1 ESL for TPHd of 100 µg/L, and exceeds the direct contact ESL of 150 µg/L, but is below the ESL for non-drinking water ESL for odor/nuisance of 5,000 µg/L. TPHd was not detected in boring B-1. This information

suggests the TPHd impact in groundwater is limited in extent. Furthermore, the chromatogram for this sample is not consistent with new diesel and may represent of aged and degraded diesel.

Subslab Gas Analytical Results

Subslab analytical data is summarized in Table 3. No VOCs were detected above laboratory reporting limits in analyzed samples.

CONCLUSIONS AND RECOMMENDATIONS

Based on the above information, Pangea offers the following conclusions regarding site conditions:

- No chemical impact was found in site subslab gas, soil or groundwater above conservative 2016 Tier I environmental screening levels (ESLs), other than limited TPHd impact in groundwater described below.

- Limited diesel-range hydrocarbon impact (TPHd) was detected in groundwater near the eastern center of the property. The TPHd impact could be associated with the former UST removed from the site or hydrocarbons historically used/stored at the site. The impact is not likely due to a hydrocarbon release from the hydraulic hoist(s) since no impact was found in the hydraulic oil range. The detected TPHd concentrations slightly exceeds the conservative 2016 Tier 1 ESLs protective of the potential beneficial use of groundwater as drinking water. The TPHd concentration exceeds the direct contact ESL, but this is not significant given the depth to groundwater and site use. The TPHd concentration is well below the ESL for non-drinking water odor/nuisance. Based on the limited TPHd impact, the Berkeley Toxics Management Division could require preparation for Site Management Plan to properly manage and impacted soil or groundwater encountered during any future redevelopment of the site. Pangea recommends management of TPHd impact during future site redevelopment.

ATTACHMENTS

Figure 1 – Vicinity Map
Figure 2 – Site Map

Table 1 – Soil Analytical Data
Table 2 – Groundwater Analytical Data
Table 3 – Subslab Gas Analytical Data

Appendix A – Subslab Gas Sampling Field Sheets
Appendix B – Drilling Permit
Appendix C – Standard Operating Procedures
Appendix D – Laboratory Analytical Reports

FIGURES

Figure 1

2920 Shattuck Avenue
Berkeley, California

PANGEA

Vicinity Map

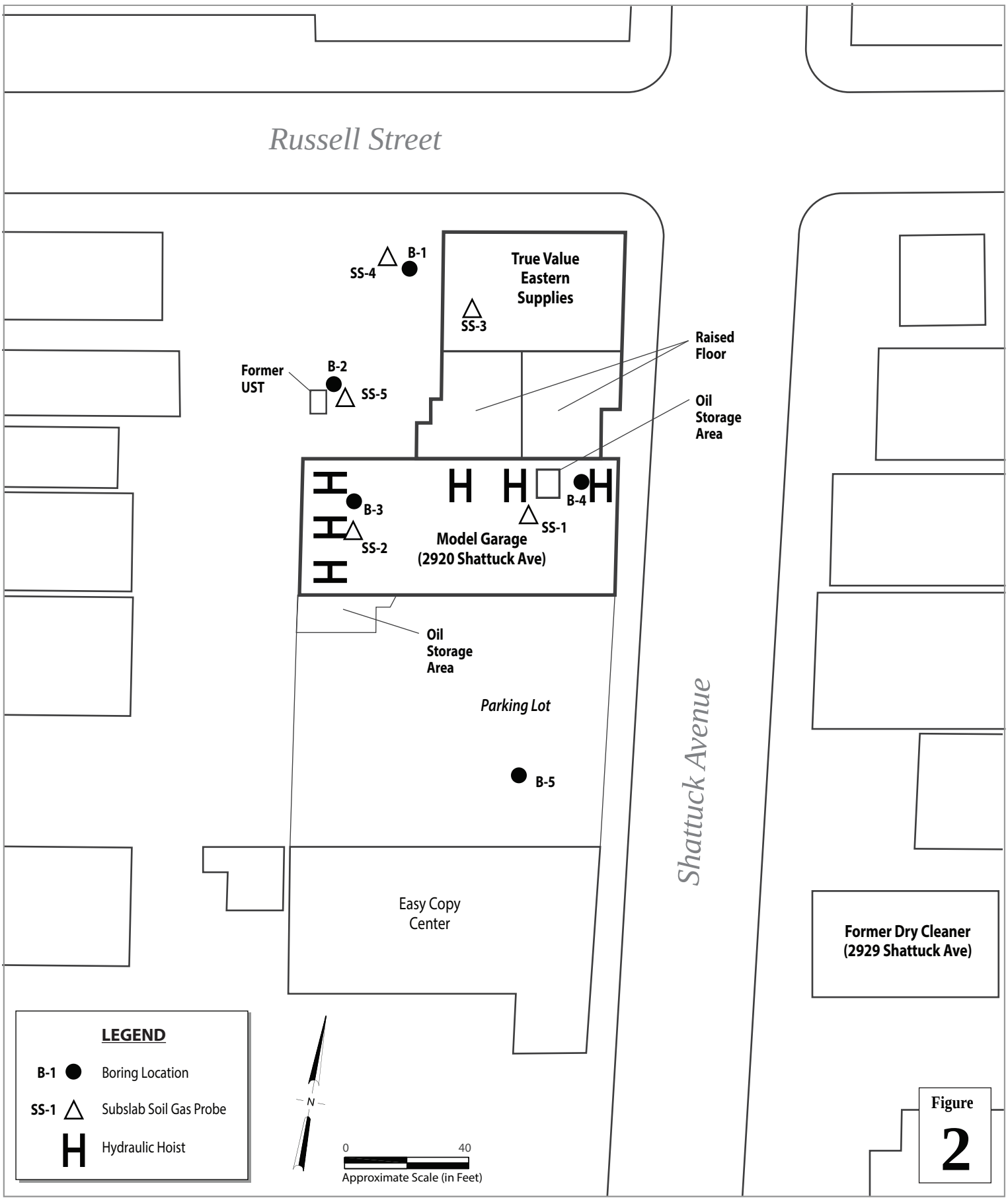


Figure
2

2920 Shattuck Avenue
Berkeley, California

PANGEA

Site Map

TABLES

Pangea

Table 1. Soil Analytical Data - 2920 Shattuck Avenue, Berkeley, California

Boring / Sample ID	Date Sampled	Sample Depth (ft bgs)	TPHg	TPHd	TPHmo	Acetone	Other VOCs	SVOCs	Lead	PCBs	Notes
		Tier 1 ESL:	100	230	5,100	0.50	varies	varies	80	0.25	
			mg/Kg								
B-1-5	1/27/2017	5	<0.13	<1.0	<5.0	0.020	ND	ND	11	--	boring located behind hardware store
B-2-5	1/27/2017	5	<0.15	--	--	--	--	--	--	--	boring located behind hardware store
B-3-5	1/27/2017	5	<0.17	<1.0	5.6	<0.016	ND	--	9.0	ND	boring located in auto repair facility
B-4-5	1/27/2017	5	<0.16	13	63	--	--	--	--	ND	boring located in auto repair facility
B-5-5	1/27/2017	5	<0.15	<1.0	7.2	--	--	--	5.7	--	boring located in parking lot

Explanation:

TPHg = Total Petroleum Hydrocarbons as gasoline. Analyzed by EPA Method 8260

TPHd = Total Petroleum Hydrocarbons as diesel. Analyzed by EPA Method 8015

TPHmo = Total Petroleum Hydrocarbons as motor oil. Analyzed by EPA Method 8015.

VOCs = Volatile organic compounds. Analyzed by EPA Method 8260.

SVOCs = Semi-volatile organic compounds. Analyzed by EPA Method 8270.

PCBs = Total polychlorinated biphenyls including Aroclors 1016, 1221, 1232, 1242, 1248, 1254, and 1260. Analyzed by EPA Method 8082

ESL = Environmental Screening Level, from California Regional Water Quality Control Board - San Francisco Bay Region, Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Interim Revised February 2016 (Revision 3).

mg/Kg = Milligrams per kilogram

ft bgs = Depth below ground surface (bgs) in feet.

< X = Chemical not present at a concentration in excess of detection limit shown.

-- = Not analyzed

ND = not detected. See laboratory report for detection limits

contaminant detections highlighted in gray

Pangea

Table 2. Groundwater Analytical Data - 2920 Shattuck Avenue, Berkeley, California

Boring / Sample ID	Date Sampled	TPHg	TPHd	TPHmo	Acetone	Other VOCs	SVOCs	PCBs	Notes
	Tier 1 ESL:	100	100	n/a	1,500	varies	varies	varies	
	Non-Drinking Water ESL:	5,000	5,000	n/a	200,000	varies	varies	varies	
		←			µg/L			→	
B-1-GW	1/30/2017	<50	<71	<430	<10	ND	ND	--	taken from first encountered water
B-3-GW	1/30/2017	<50	**460**	<310	23	ND	ND	ND	taken from first encountered water
B-5-GW	1/30/2017	<50	--	--	<20	ND	--	--	taken from first encountered water

Explanation:

TPHg = Total Petroleum Hydrocarbons as gasoline. Analyzed by EPA Method 8260

TPHd = Total Petroleum Hydrocarbons as diesel. Analyzed by EPA Method 8015

TPHmo = Total Petroleum Hydrocarbons as motor oil. Analyzed by EPA Method 8015.

VOCs = Volatile organic compounds. Analyzed by EPA Method 8260.

SVOCs = Semi-volatile organic compounds. Analyzed by EPA Method 8270.

PCBs = Total polychlorinated biphenyls including Aroclors 1016, 1221, 1232, 1242, 1248, 1254, and 1260. Analyzed by EPA Method 8082

ESL = Environmental Screening Level, from California Regional Water Quality Control Board - San Francisco Bay Region, Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Interim Revised February 2016 (Revision 3).

µg/L = micrograms per liter

< X = Chemical not present at a concentration in excess of detection limit shown.

-- = Not analyzed

ND = not detected. See laboratory report for detection limits

contaminant detections highlighted in gray

BOLD detections exceed ESL

Pangea

Table 3. Subslab Gas Analytical Data - 2920 Shattuck Avenue, Berkeley, California

Boring / Sample ID	Date Sampled	Benzene	Toluene	Ethylbenzene	Total Xylenes	Tetrachloroethene	Trichloroethene	Vinyl Chloride	Other VOCs	Notes
	Tier 1 ESL:	48	160,000	560	52,000	240	240	4.7	varies	
		←			$\mu g/m^3$				→	
SS-1	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-2	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-3	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-4	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-5	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	

Explanation:

VOCs = Volatile organic compounds. Analyzed by EPA Method 8260.

ESL = Environmental Screening Level, from California Regional Water Quality Control Board - San Francisco Bay Region, Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Interim Revised February 2016 (Revision 3).

$\mu g/m^3$ = micrograms per cubic meter

< X = Chemical not present at a concentration in excess of detection limit shown.

-- = Not analyzed

ND = not detected. See laboratory report for detection limits

APPENDIX A

Subslab Gas Sampling Field Sheets

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number: 2100.001.002
Date: 12.13.16
Sampler(s): E. Lesvang
Sample ID / Time: SS-1 / 1326

Probe / Well ID: SS-1
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum:

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:		mL/min
Purge Flow Rate:		mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5 ml / ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15 ml inches^3

Three Total Purge Volumes = 45 ml

Start Time =

Total Purge Time =

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1325	Purged	w syringe			
1326	Sample	collected	using Tedlar	bag + Vacuum	chamber

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number:
Date: 12.13.16
Sampler(s): E. Lervaag
Sample ID / Time: SS-2 / 1340

PANGEA

Probe / Well ID: SS-2
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum: —

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:		mL/min
Purge Flow Rate:		mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5ml / Ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15 ml inches^3

Three Total Purge Volumes = 45 ml

Start Time =

Total Purge Time =

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1310	Purged	w/ Syringe			
1310	Sample	collected	using	Tedlar	bag a Vacuum chamber

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number: 2100.001.002
Date: 12.13.16
Sampler(s): E. Lervaag
Sample ID / Time: SS-3 / 1346

PANGEA

Probe / Well ID: SS-3
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum:

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:	150	mL/min
Purge Flow Rate:	150	mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5ml / ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15 ml ~~inches^3~~

Three Total Purge Volumes = 45 ml

Start Time = 0

Total Purge Time = ~~15 min~~

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1345	Purged	w/ Syringe			
1346	Sample	collected	using	Tedlar	bag & Vacuum chamber

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number: 2100.001.002
Date: 12.13.16
Sampler(s): E. Lervaag
Sample ID / Time: SS-4 / 1403

PANGEA

Probe / Well ID: SS-4
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum: —

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:		mL/min
Purge Flow Rate:		mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5 ml / ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15 ml ~~inches^3~~

Three Total Purge Volumes = 45 ml

Start Time =

Total Purge Time =

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1402	Purged w/ syringe				
1403	Sample collected w/ Tedlar bag & Vacuum chamber				

SOIL GAS PURGING / SAMPLING LOG

Project Name: 2920 Shattuck
Job Number: 2100.001.002
Date: 12.13.16
Sampler(s): E. Lervaag
Sample ID / Time: SS-5 / 1415

PANGEA

Probe / Well ID: SS-5
Canister Serial #: Tedlar
Flow Contoller #: —
Initial Vacuum: —
Final Vacuum:

Notes:

SPECIFICATIONS

Tubing Length:	36	inches
Tubing Diameter:		inches
Boring Diameter:		inches
Dry Bentonite Height:		inches
Sandpack height:		inches
Probe Length:		inches
Probe Diameter:		inches
Summa Flow Rate:		mL/min
Purge Flow Rate:		mL/min

PURGE VOLUME CALCULATION

Purge Volume = tubing + sandpack

Tubing = π x (tubing diameter/2)^2 x length

Tubing = 5ml / ft inches^3

Sandpack = π x (boring diameter/2)^2 sandpack height x porosity

Sandpack = — inches^3

Single Purge Volume = 15ml inches^3

Three Total Purge Volumes = 45ml

Start Time =

Total Purge Time =

π = 3.1416 1 inch^3 = 16.4 mL Estimated Max Porosity = 0.375

TIME	PURGE TIME (min./sec.)	He / IPA IN SHROUD (% / PPM)	CANISTER PRESSURE ("Hg)	VOCs (ppm)	COMMENTS
1415	Purged	w/	syringe.		
1415	Sample collected using Tedlar bag & Vacuum chamber				

APPENDIX B

Drilling Permit

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

TMD Use Only
Permit No.: 17-EB-37 *(expires 90 days from approval)*
Permit Fee: 810.00 **Check No.** 7026
Approved by: C. Estadt **Date :** 1/24/17

Admin: Contractor Licenses – Reviewed by: LGC
Geo/Eng license (Y) / N CoB Business (Y) / N
Driller license (Y) / N CoB Business Y / N

PERMIT APPLICATION
Well Construction, Installation, Destruction, Or Modification and/or Soil Boring/Probe/Grab Soil or Ground Water Sampling

Name of Facility: The Model Garage	
Address: 2920 Shattuck Avenue Berkeley, CA 94705	
Telephone *(Business)*: (510) 540-5899	*(Emergency:)* (510) 435-8664

Property Owner: Donald and Dorothy Worth Trust of 2014; Susan Edinoff	
Owner Address: 2920 Shattuck Avenue Berkeley, CA 94705	

Supervising Geological/Engineering Co.:	Pangea Environmental Services, Inc.	City of Berkeley Business Lic #:	BL-005727
Address: 1710 Franklin Street, Suite 200	Email: briddell@pangeaenv.com		
Contractor Lic. No.: 934418	Type: Class A - Engineering	Expiration Date: September 2018	
Contact Person: Bob Clark-Riddell	Tel.: (510) 435-8664	Fax: (510) 836-3709	

Drilling Co.: Cascade Drilling		City of Berkeley Business Lic #:	BL-053596
Address: 120 S 23rd Street Richmond, CA 94804	Email: kcastillo@cascade-env.com		
Local Contact Person: Kattya Castillo	Tel.: (510) 478-0858 ext. 2367	Fax :	
C-57 License No.: 938110	Expiration Date: 9/30/2017		

Indicate Quantity of Locations in Box	**Well Details (attach information as needed for multiple construction types)**
☐ Wells to be installed ☐ Wells to be destroyed 5 Soil Borings, probes, sampling points ☐ Modify Wells including new/replacement pumps, vacuums, probes, elevation modifications, etc.	Borehole Diameter: 2.25" Well Casing Diameter: N/A Gauge of Casing: N/A Well Screen type: N/A Slot Size N/A Proposed Well Depth: 3 borings 15' - 2 borings 5' Type of Grout: Portland Cement Other:

- Provide a scaled plan identifying the proposed drilling locations, property boundaries, streets, structures, pollution source areas, and buried and overhead utility lines.
- Call the Toxics Management Division (TMD) at (510) 981-7460 and schedule an inspection of the grout sealing of boreholes, probes, or wells. Notify TMD a minimum of two (2) working days in advance of first scheduled day of drilling.
- Submit the Department of Water Resources (DWR 188) form following well installation or destruction.
- Inform TMD of any contamination found. Please forward report to TMD within 60 days of completion.

I certify that I have prepared this application and that the work will be done in accordance with the provisions of the laws of the State of California, the ordinances and the rules and regulations of the City of Berkeley.

Signed Bob Clark-Riddell Representing PANGEA Date 1/19/17

FEES: **First Well/Each add'l. - $420/$150** **First Soil Boring/Each add'l. - $210/$150**

E-mail: Toxics@cityofberkeley.info
Revised 07/29/14

APPENDIX C

Standard Operating Procedures

STANDARD FIELD PROCEDURES FOR SOIL BORINGS

This document describes Pangea Environmental Services' standard field methods for drilling and sampling soil borings. These procedures are designed to comply with Federal, State and local regulatory guidelines. Specific field procedures are summarized below.

Objectives

Soil samples are collected to characterize subsurface lithology, assess whether the soils exhibit obvious hydrocarbon or other compound vapor odor or staining, estimate ground water depth and quality, and to submit samples for chemical analysis.

Soil Classification/Logging

All soil samples are classified according to the Unified Soil Classification System by a trained geologist, scientist or engineer working under the supervision of a California Registered Engineer, California Registered Geologist (RG) or a Certified Engineering Geologist (CEG). The following soil properties are noted for each soil sample:

- Principal and secondary grain size category (i.e. sand, silt, clay or gravel)
- Approximate percentage of each grain size category,
- Color,
- Approximate water or product saturation percentage,
- Observed odor and/or discoloration,
- Other significant observations (i.e. cementation, presence of marker horizons, mineralogy), and
- Estimated permeability.

Soil Boring and Sampling

Soil borings are typically drilled using hollow-stem augers or hydraulic-push technologies. At least one and one half ft of the soil column is collected for every five ft of drilled depth. Additional soil samples are collected near the water table and at lithologic changes. With hollow-stem drilling, samples are collected using lined split-barrel or equivalent samplers driven into undisturbed sediments beyond the bottom of the borehole. With hydraulic-push drilling, samples are typically collected using acetate liners. The vertical location of each soil sample is determined by measuring the distance from the middle of the soil sample tube to the end of the drive rod used to advance the split barrel sampler or the acetate tube. All sample depths use the ground surface immediately adjacent to the boring as a datum. The horizontal location of each boring is measured in the field from an onsite permanent reference using a measuring wheel or tape measure.

Drilling and sampling equipment is steam-cleaned prior to drilling and between borings to prevent cross-contamination. Sampling equipment is washed between samples with trisodium phosphate or an equivalent EPA-approved detergent.

Sample Storage, Handling and Transport

Sampling tubes or cut acetate liners chosen for analysis are trimmed of excess soil and capped with Teflon tape and plastic end caps. Soil samples are labeled and stored at or below 4°C on either crushed or dry ice, depending upon local regulations. Samples are transported under chain-of-custody to a State-certified analytic laboratory.

Field Screening

Soil samples collected during drilling will be analyzed in the field for ionizable organic compounds using a photo-ionization detector (PID) with a 10.2 eV lamp. The screening procedure will involve placing an undisturbed soil sample in a sealed container (either a zip-lock bag, glass jar, or a capped soil tube). The container will be set aside, preferably in the sun or warm location. After approximately fifteen minutes, the head space within the container will be tested for total organic vapor, measured in parts per million on a volume to volume basis (ppmv) by the PID. The PID instrument will be calibrated prior to boring using hexane or isobutylene. PID measurements are used along with the field observations, odors, stratigraphy and ground water depth to select soil samples for analysis.

Water Sampling

Water samples collected from borings are either collected from the open borehole, from within screened PVC inserted into the borehole, or from a driven Hydropunch-type sampler. Groundwater is typically extracted using a bailer, check valve and/or a peristaltic pump. The ground water samples are decanted into the appropriate containers supplied by the analytic laboratory. Samples are labeled, placed in protective foam sleeves, stored on crushed ice at or below 4°C, and transported under chain-of-custody to the laboratory.

Pangea often performs electrical conductivity (EC) logging and/or continuous coring to identify potential water-bearing zones. Hydropunch-type sampling is then performed to provide discrete-depth grab groundwater sampling within potential water-bearing zones for vertical contaminant delineation. Hydropunch-type sampling typically involves driving a cylindrical sheath of hardened steel with an expendable drive point to the desired depth within undisturbed soil. The sheath is retracted to expose a stainless steel or PVC screen that is sealed inside the sheath with Neoprene O-rings to prevent infiltration of formation fluids until the desired depth is attained. The groundwater is extracted using tubing inserted down the center of the rods into the screened sampler.

Duplicates and Blanks

Blind duplicate water samples are collected usually collected only for monitoring well sampling programs, at a rate of one blind sample for every 10 wells sampled. Laboratory-supplied trip blanks accompany samples collected for all sampling programs to check for cross-contamination caused by sample handling and transport. These trip blanks are analyzed if the internal laboratory QA/QC blanks contain the suspected field contaminants. An equipment blank may also be analyzed if non-dedicated sampling equipment is used.

Grouting

If the borings are not completed as wells, the borings are filled to the ground surface with cement grout poured or pumped through a tremie pipe.

Waste Handling and Disposal

Soil cuttings from drilling activities are usually stockpiled onsite on top of and covered by plastic sheeting. At least four individual soil samples are collected from the stockpiles for later compositing at the analytic laboratory. The composite sample is analyzed for the same constituents analyzed in the borehole samples. Soil cuttings are transported by licensed waste haulers and disposed in secure, licensed facilities based on the composite analytic results.

Ground water removed during sampling and/or rinsate generated during decontamination procedures are stored onsite in sealed 55 gallon drums. Each drum is labeled with the drum number, date of generation, suspected contents, generator identification and consultant contact. Disposal of the water is based on the analytic results for the well samples. The water is either pumped out using a vacuum truck for transport to a licensed waste treatment/disposal facility or the individual drums are picked up and transported to the waste facility where the drum contents are removed and appropriately disposed.

STANDARD OPERATING PROCEDURE FOR SOIL VAPOR SAMPLING

1.0 PURPOSE

This standard operating procedure (SOP) describes the procedures for collecting soil vapor samples using temporary and semi-permanent soil gas probes/wells and evacuated stainless-steel Summa canisters. The SOP is modified from procedures and information presented in Cal/EPA 2012 (*Advisory-Active Soil Investigations)*; Cal/EPA 2011; Cal/EPA 2010; U.S. EPA, 2006; and DiGiulio, 2003. This SOP includes (a) real-time leak-check procedures to evaluate integrity of the soil gas probe and sampling assembly during probe purging and post sampling, and (b) real-time field screening of soil gas concentrations during probe purging and post sampling.

2.0 REQUIRED EQUIPMENT

- Hammer drill with fittings for installing and removing vapor probes (for direct push vapor probes)
- Vapor probes with retractable or dedicated drop-off tips (e.g. AMS SGVP) (for direct push vapor probes).
- Hand auger (for soil vapor wells)
- Tubing with Swagelok or similar threaded compression-fittings, vapor-tight caps, valves
- Screens (for soil vapor wells)
- Filter-pack sand (for dedicated tips and soil vapor wells)
- Granular bentonite (for vapor well construction)
- VOA vials
- Vacuum pump with rotameter for purging and leak testing
- 1-Liter Summa canister with vacuum gauge for each sample
- Tedlar bags (for helium measurement and vapor screening)
- Stainless-steel sampling manifold
- Leak-check compound (e.g., helium)
- Calibrated photoionization detector (PID) or other organic vapor analyzer
- Isobutylene for PID calibration
- Vacuum chamber (iron lung) for pre- and post-sampling leak-check
- Leak-check enclosure(s) (small bucket [or similar] with openings for sample tubing, helium introduction and sampling enclosure atmosphere)
- Weather stripping or bentonite (for leak check enclosure seal)
- Record-keeping materials
- Latex or nitrile gloves

3.0 PROCEDURES

3.1 Boring Clearance

Prior to installing soil vapor probes, ensure that a utility clearance has been conducted.

3.2 Probe Depths

This SOP describes procedures for installing soil gas probes/wells at sufficient depth to provide a minimum of 5 feet between the ground surface and the top of the dry bentonite overlying the sand pack that surrounds the soil gas screen interval. This is because soil gas samples collected shallower than 5 ft depth may be subject to barometric pressure effects and prone to breakthrough of ambient air through the soil column.

In some cases shallower probe installation may be required to provide soil gas characterization immediately above the contaminant impact zone, to avoid shallow groundwater/capillary fringe, or to provide additional vertical characterization. Variation of sample depths and the need for deeper sample locations should be evaluated based on site specific characteristics and data quality objectives. If vertical characterization to groundwater is needed, the deepest soil gas sample should be collected near the top of the capillary fringe. Soil gas probes/wells should not be installed within or below the capillary fringe.

Collecting soil gas sampling near contaminant sources is recommended when performing vapor intrusion modeling. Risk estimates may be biased low if quantified with shallow soil gas measurements (five feet below grade) using the Johnson & Ettinger 1991 model. Vertical soil gas sampling should be conducted to determine the source of subsurface contamination, ideally using numerous vertical profiles of soil gas to accurately locate subsurface sources. Once located, soil gas can be targeted at these depths site wide.

3.3 Semi-permanent Direct-Push Vapor Probe Installation

1. Use a rotary hammer drill or concrete-coring equipment to core any paved surfaces.
2. The drive rod is driven to a predetermined depth and then partially or fully removed (depending on soil type), leaving a disposable drop-off tip in the hole. The hole should be sufficiently deep that there is a minimum of 5 feet between the surface and the top of the dry bentonite overlying the sand pack (see below for details). If possible, remove the drive rod and place 3” of sand in the hole before placing the drop-off tip.
3. The inner soil gas pathway from probe tip to the surface should be continuously sealed (e.g., a sampling tube attached to the probe tip with a barbed fitting or a screw adapter with an o-ring) to prevent leakage. If a screw adapter with o-ring is used, inspect the o-ring to ensure that it is not flawed and use rigid tubing that can be tightened from the surface. Tightly cap the top end of the sampling tube. The volume of the sampling apparatus should be minimized. DTSC guidance requires that tubing should be no greater than ¼” nominal diameter.
4. Cover the probe tip with at least 3”of sand (resulting in a minimum 6” sand pack), followed by at least 6” of dry granular bentonite (see **Figure 1**). Fill the remainder of the boring with hydrated bentonite slurry. For multiple depth soil gas probes, separate vapor probe sand packs with hydrated bentonite as shown on **Figure 2**. VOA vials are useful for measuring and placing these materials because they have approximately the same inside diameter as the AMS SGVP drive rod outer diameter. Check the annular space for bridging and construction material depths using a narrow rod.
5. **Equilibration Time:** Record probe installation time/date, and wait at least **2 hours** before conducting purge volume tests, leak tests, or soil gas sampling -- if there is a minimum of 5

feet between the surface and the top of the dry bentonite overlying the sand pack. If there is less than 5 feet between the surface and the top of the dry bentonite overlying the sand pack or the borehole was hand augered, wait at least **48 hours** after probe installation and capping before conducting purge volume tests, leak tests, or soil gas sampling. If the probe was installed with a combination of hand augering and direct-push drilling methods and there is less than 5 feet between the bottom of the hand auger depth and the top of the dry bentonite overlying the sand pack, wait at least **48 hours** after probe installation and capping before conducting purge volume tests, leak tests, or soil gas sampling.

6. Decontamination: Decontaminate drive rods and other reusable components between sample locations by washing equipment with Alconox or Liquinox soap and rinsing with tap water and/or by steam-cleaning. Use new flexible tubing for each sample point (do not reuse).

3.4 Semi-permanent Augered Vapor Well Installation

1. Use a rotary hammer drill or concrete-coring equipment to core any paved surfaces.
2. Auger to a depth sufficient to allow a minimum of 5 feet between the surface and the top of the dry bentonite overlying the sand pack (see below for details). It is recommended to use the smallest diameter auger feasible to minimize future purging volumes and optimize representativeness of soil gas data.
3. Install small diameter tubing with a short (<6" long) screened section close to the bottom of the hole. The soil gas pathway from screen to the surface should be continuously sealed (e.g., a sampling tube attached to the probe tip with a barbed fitting or a screw adapter with an o-ring) to prevent leakage. If a screw adapter with o-ring is used, inspect the o-ring to ensure that it is now flawed and use rigid tubing that can be tightened from the surface. The volume of the sampling apparatus should be minimized. DTSC guidance specifies that tubing should be no greater than ¼" nominal diameter.
4. For deep wells (>10 feet), install a down-hole rod or other support to ensure that the screened section remains at the proper depth.
5. Cover the screened section with at least 6" of sand, followed by at least 6" of dry granular bentonite. Ensure that the screened section is near the center of the sand pack. Fill the remainder of the boring with hydrated bentonite. The bentonite should be hydrated at the surface and poured into the borehole.
6. **Equilibration Time:** After probe installation, tightly cap the tubing, record probe installation time/date, and wait at least **48 hours** before conducting purge volume tests, leak tests, or soil gas sampling:
7. Decontamination: Decontaminate drive rods and other reusable components between sample locations by washing equipment with Alconox or Liquinox soap and rinsing with tap water and/or by steam-cleaning. Use new flexible tubing for each sample point (do not reuse).

3.5 Temporary Vapor Probe Installation Using Tubing and Expendable Tip

1. This method should only be used for qualitative assessments due to the possibility of vapor leaks along the drive rods. This method should not be used when sampling in coarse granular materials due to potential leakage along the probe.
2. Use a rotary hammer drill or concrete-coring equipment to core any paved surfaces.
3. The drive rod is driven to a predetermined depth (generally 6 feet minimum) and then pulled back (approximately 1") to expose the short screened section of the probe (typically an expendable tip, **Figure 3**).

4. The probe tip should be attached to the sampling tube with either a barbed fitting or a screw adapter with an o-ring to prevent leakage. If a screw adapter with o-ring is used, replace o-rings daily and inspect them for flaws before installing each probe. Use rigid tubing that can be tightened from the surface to ensure that the o-ring is properly sealed. The volume of the sampling apparatus should be minimized. DTSC guidance requires that tubing should be no greater than ¼" nominal diameter.
5. Hydrated bentonite should be used to seal around the drive rod at the ground surface to prevent ambient air intrusion
6. **Equilibration Time:** After probe installation, tightly cap the tubing, record probe installation time/date, wait at least **2 hours** before conducting purge volume tests, leak tests, or soil gas sampling.

3.6 Vapor Sample Collection

During vapor sampling, record all valve open/close times and canister/manifold vacuum readings at each step. Do not conduct sampling within **5 days following a significant rain event** (0.5 inches of rainfall during any 24-hour period) or after significant nearby irrigation.

Setup

1. Calculate and record the volume of the sampling assembly, tubing, vapor probe, and any *permeable* air-, sand-, or dry bentonite-filled annular space around the vapor probe tip.

   One Purge Volume = $\pi * r^2 * L$ = 3.14 x (1/2*ID) x (1/2*ID) * L,

   where ID = tubing or manifold inside diameter and L = length of tubing/manifold/borehole segment.

   - 1/8" ID tubing volume = 2.4 ml/ft,
   - 1/4" ID tubing volume = 9.7 ml/ft,
   - 1/4" OD (0.17" ID) tubing volume = 4.5 ml/ft
   - 2-1/8" auger boring volume = 697 ml/ft * 0.4 = 278 ml/ft (sand) minus tubing volume
   - 2-1/8" auger boring volume = 697 ml/ft * 0.5 = 349 ml/ft (dry bentonite) minus tubing volume
   - 3-1/4" auger boring volume = 1631 ml/ft * 0.4 = 652 ml/ft (sand) minus tubing volume
   - 3-1/4" auger boring volume = 1631 ml/ft * 0.5 = 816 ml/ft (dry bentonite) minus tubing volume

Sample Purge Volumes

Item	One (1) Purge Volume (approx)	Three (3) Purge Volumes	Ten (10) Purge Volumes
¼" ID tubing (10 ft)	100 ml	300 ml	1,000 ml
¼" ID tubing (10 ft) with 6" dry bentonite and 6" sand, inside 3-1/4" diameter auger boring	830 ml	2,500 ml	8,300 ml
¼" ID tubing (10 ft) with 1 ft dry bentonite and 1 ft sand, inside 3-1/4" diameter auger boring	1,550 ml	4,650 ml	15,550 ml

2. Wear latex or nitrile gloves while handling sampling equipment. Change gloves whenever a new sample is collected and after handling leak-check compound.
3. Replace the vapor probe cap with a closed Swagelok valve. Connect the sampling manifold to the vapor probe, sample Summa canister and vacuum pump using Swagelok fittings and stainless-steel, nylon, or Teflon tubing. Check all fittings for tightness (do not over-tighten).
4. Close all valves. Record pre-test vacuum reading on the Summa canister.

Shut-In Check

1. Open valve on vapor sampling manifold and open 3-way valve #1 so the vacuum pump of the purging assembly can evacuate the vapor sampling manifold assembly (keep valves #2 and #3 closed to the Tedlar bag/vacuum chamber of the vapor screening assembly) (**Figure 4**). Start the vacuum pump. Do *not* open #1 valve to the probe assembly, or the valve on the sample Summa canister. Allow manifold/tubing vacuum to stabilize at approximately 10" Hg.
2. Stop the vacuum pump, close 3-way valves #2 and #3 (to allow shut-in testing of vapor sampling manifold), and conduct a shut-in test by waiting at least **5 minutes** (if using 150 inches of water gauge) or **10 minutes** (if using 30 inches of mercury gauge). Monitor manifold vacuum gauge to test for leaks. If the vacuum decreases, rectify the leak before proceeding.

Purge, Flow and Leak Check

1. **Calculate purge volume and duration.** Do *not* over-purge. Purge volumes should be determined in one of the following ways:

   a) For vapor sampling in support of sensitive human health risk assessments for regulatory review, a step-purge test should be conducted at a "worst case" sampling point, **using 1, 3 and 10 purge volumes** (including tubing, sampling assembly and annular space) to determine the appropriate volume that yields the highest target compound concentration.

   b) For collecting samples from depths of 5 feet or less, or if step purge tests yield no detectable target compounds, use a default purge of approximately **3 purge volumes** (including tubing, sampling assembly and annular space).

   c) For semi-permanent wells subject to frequent sampling, **purge 1 volume** only of the tubing and manifold volume (not including the dry bentonite or sand pack section) after waiting at least **2 weeks** following the previous sampling event.
2. Place leak-check enclosure over vapor probe and seal to ground using hydrated bentonite or weather stripping.
3. Introduce helium gas into the leak-check enclosure and monitor with the helium gas analyzer until it reads between 20% and 30% helium.
4. **Conduct purging.** Start vacuum pump and open 3-way valve #1 (and 3-way valves #2 and #3) so the vacuum pump can evacuate the probe. Do *not* over-purge. Closely monitor the flow on the rotameter and the vacuum on the vacuum gauge. For most samples flow should be limited to 150mL/min or 200 mL/min maximum. Flow rates greater than 200 mL/min may be used when purging times are excessive, such as for deep wells with larger-diameter tubing. However, a vacuum of 100" of water or less must be maintained during sampling whenever a higher flow rate is used. If the vacuum remains below approximately 7" Hg, then sufficient flow is present to collect a representative sample (Cal/EPA 2012) and continue purging for the planned purge duration.

5. If the probe-side vacuum exceeds approximately 7" Hg, then insufficient flow may be present to collect a representative sample and this condition should be noted. (Evaluate probe integrity or consider re-installation of probe, especially if probe installed in coarse-grain material). **To sample soil gas under low flow conditions, follow this alternate sampling method** derived from Appendix D, Cal/EPA 2012. Make a reasonable attempt to purge one purge volume (as defined above), but as a minimum purge one volume of the sampling assembly, tubing, and probe. After purging, open sample Summa canister until sampling manifold vacuum threshold is achieved, then close Summa sample valve until probe vacuum dissipates. Repeat this sampling procedure as necessary to sufficiently fill the sample Summa canister. Alternatively, consider installing a soil gas probe with a larger probe annulus space, or employing passive soil gas sampling methods.
6. **Pre-Sample Vapor Screening.** To pre-screen soil vapor, open valves #2 and #3 of the vapor screening assembly to route vapor into the Tedlar bag within a vacuum chamber (iron lung). Partially fill the Tedlar bag (and return valves #2 and #3 to purging position). Monitor the rotameter for changes in flow while filling the Tedlar bag. Check bag with the helium gas analyzer to screen probe vapors for leakage (indicated by presence of helium). If helium concentration in bag is below 1% then continue sampling. If helium concentration in bag is above 1%, then discontinue sampling and check for leaks around the probe. The probe may need to be repaired or re-installed. Additionally, check the Tedlar bag for contaminants using the PID for qualitative contaminant assessment (optional). For tight soil formations, consider skipping the pre-sample vapor screening or conducting screening as initial probe purging.
7. When purge duration complete and ready to discontinue purging, close 3-way valve #1 so that the probe is connected to the sampling manifold, and then stop the vacuum pump.
8. Record helium reading for leak-check enclosure about each minute during purging and sampling.

Sample Collection

1. **Opening Sample Canister.** Once a helium reading of at least 20% has been reached, open sample canister valve. **Sampling takes approximately 5 minutes for a 1-liter Summa canister** (at 150 ml/min sampling flow rate).
2. Close sampling canister valve when vacuum decreases to 5" mercury. Do *not* allow vacuum to fall below this range.
3. **Post-Sample Vapor Screening.** After sampling, open 3-way valve #1 so that the vapor screening assembly is connected to the probe, turn on the vacuum pump, and open 3-way valves #2 and #3 to partially fill the Tedlar bag within the vacuum chamber (iron lung). When Tedlar bag is sufficiently filled, return valves #2 and #3 to purging position. Check Tedlar bag for indication of sampling leakage using the helium gas analyzer. If helium concentration is below 1% then sample is sufficiently representative. If helium concentration is above 1%, then the sample may not be sufficiently representative; the probe may need to be repaired or re-installed and re-sampled. Additionally, check the Tedlar bag for contaminants using the PID for qualitative contaminant assessment (optional).
4. **Shroud Sample.** To confirm helium meter readings, collect one shroud sample per day to analyze for percent helium. Connect the shroud sample Summa canister and manifold to a port near the bottom of the shroud and open the canister valve at the beginning of sampling. Close sampling canister valve when vacuum decreases to 5" mercury. Do *not* allow vacuum to fall below this range. Disassemble sampling assembly, and cap (or remove and restore) vapor sampling point.

5. **Analyses.** Fill out chain-of-custody form for analysis for **chemicals of concern (i.e. TO-15)**, and for **leak-check compound** for at least 10% of samples. Analyze all samples for **percent oxygen** by ASTM D1946-90**.** Additionally, samples may be analyzed for **percent methane and carbon dioxide** by ASTM D1946-90 when in support of sensitive human health risk assessments for regulatory review. Include final vacuum reading and serial numbers of canister and flow restrictor on chain-of-custody form.
6. For vapor sampling in support of sensitive human health risk assessments for regulatory review, collect at least one *duplicate* sample per site per sampling event from the sampling point with the anticipated highest vapor concentrations. The duplicate sample should be collected by attaching a fresh sample canister following collection of the initial sample. If a new manifold is used, follow the same purging and sampling procedures used for the original sample. If the same manifold is used, collect a sample without further purging, using the same sampling procedures used for the original sample.

Decontamination and Decommissioning

1. Use a decontaminated sampling manifold and new tubing for each sample location. Return equipment to laboratory for decontamination.
2. Backfill any open soil vapor probe holes with bentonite slurry or Portland cement and cap with concrete or other surface material to match the area.
3. To retain the soil gas probe for future sampling, cap the Swagelock fitting and cover the probe with a small vault or other protective device.

REFERENCES

Cal/EPA, 2012, Advisory-Active Soil Gas Investigation, California Environmental Protection Agency, Department of Toxic Substances Control, Los Angeles Regional Water Quality Control Board, San Francisco Regional Water Quality Control Board, April.

Cal/EPA, 2011, Guidance for the evaluation and mitigation of subsurface vapor intrusion to indoor air (vapor intrusion guidance), California Environmental Protection Agency, Department of Toxic Substances Control, October.

Cal/EPA, 2010, Advisory – Active Soil Gas Investigation, California Environmental Protection Agency, Department of Toxic Substances Control, March.

U.S. EPA, 2006,Office Of Research and Development, National Risk Management Research Laboratory, Cincinnati, OH, Assessment of vapor intrusion in homes near the Raymark Superfund Site using basement and sub-slab air samples, March.

Dominic DiGiulio, 2003, Standard Operating Procedure (SOP) for installation of sub-slab vapor probes and sampling using EPA Method TO-15 to support vapor intrusion investigations, U.S. Environmental Protection Agency, Office of Research and Development, National Risk Management Research Laboratory, Ground-Water and Ecosystem Restoration Division, Ada, Oklahoma (included as Appendix C of Colorado Department of Public Health and Environment, 2004, Draft Indoor Air Guidance, Hazardous Materials and Waste Division), September.

Figure 1 – Permanent/Semi-permanent Gas Vapor Well Construction Diagram

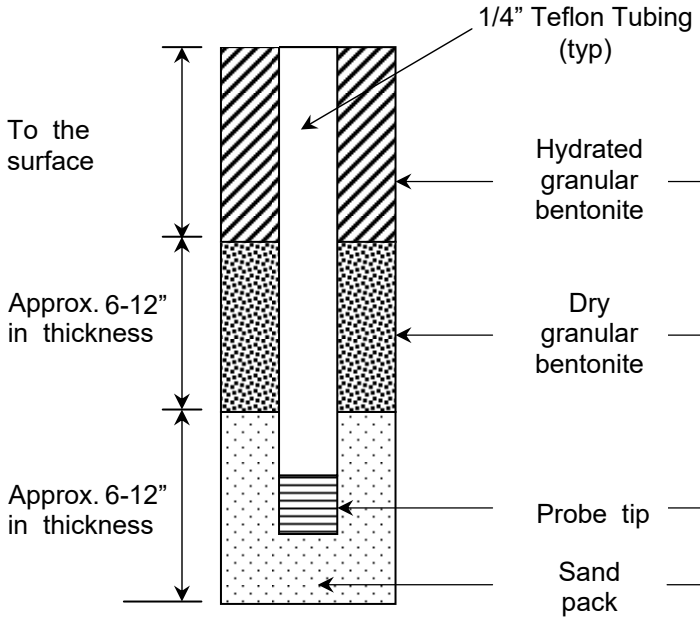


Figure 2 – Multi-depth Gas Vapor Well Construction Diagram

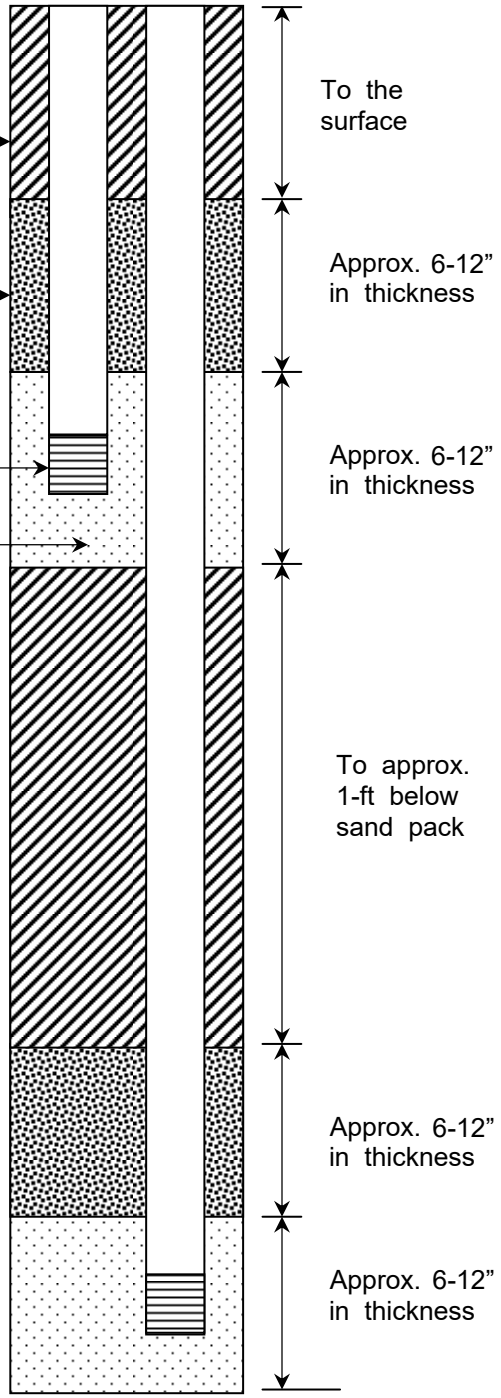
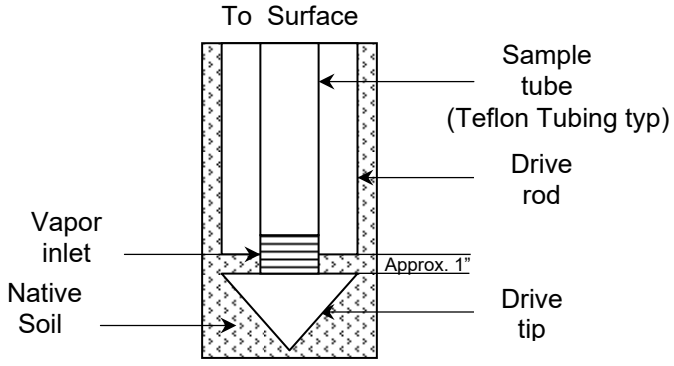


Figure 3 - Temporary Soil Gas Probe (with Expendible Tip)



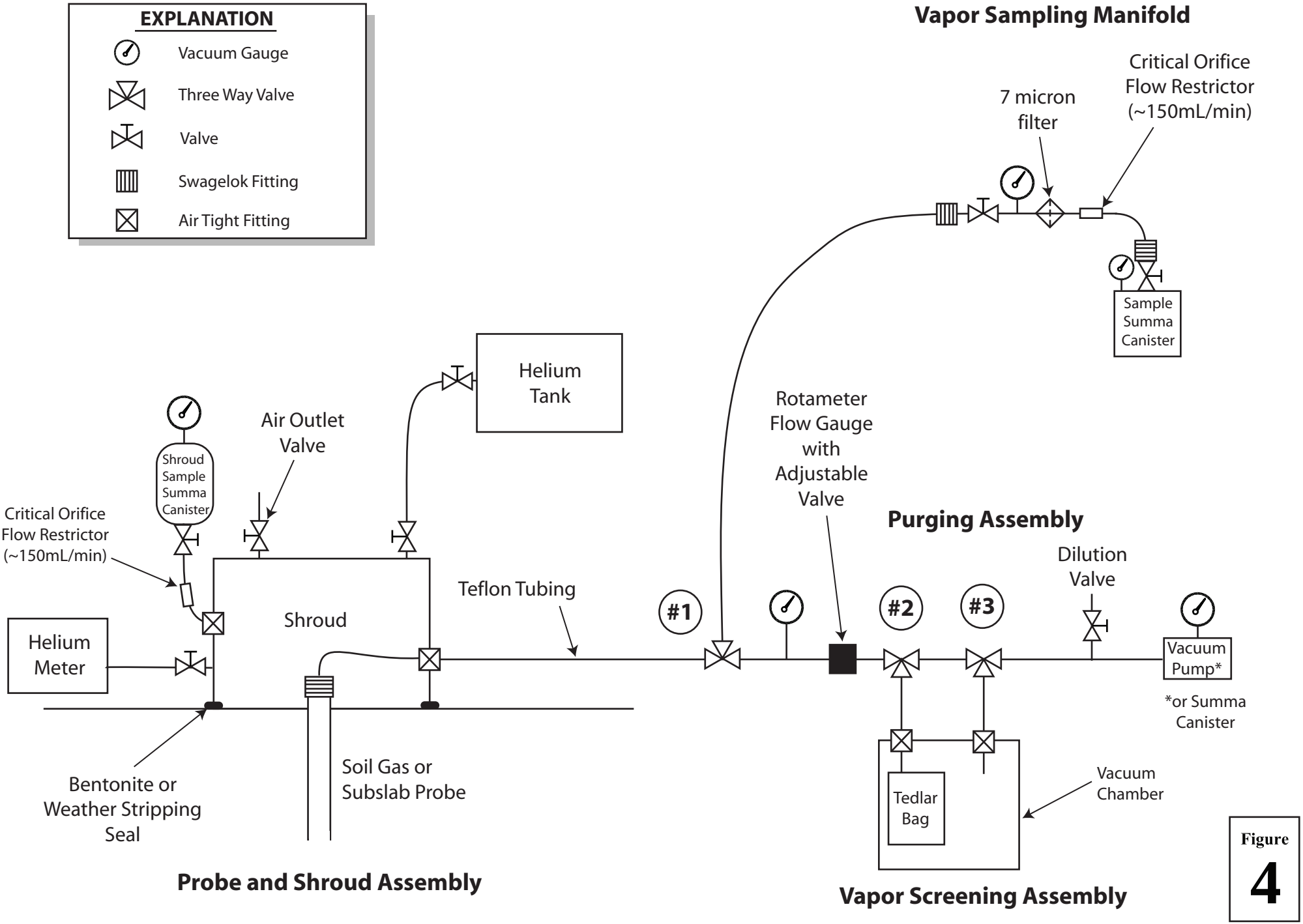


Figure 4

PANGEA

Soil Vapor Sampling Manifold Schematic

APPENDIX D

Laboratory Analytical Reports

McCampbell Analytical, Inc.

"When Quality Counts"

Analytical Report

WorkOrder: 1612616

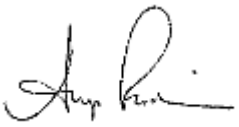
Report Created for: Pangea Environmental Svcs., Inc.

1710 Franklin Street, Ste. 200
Oakland, CA 94612

Project Contact: Jake Wilson
Project P.O.:
Project Name: 2920 Shattuck

Project Received: 12/13/2016

Analytical Report reviewed & approved for release on 12/19/2016 by:



Angela Rydelius,
Laboratory Manager

The report shall not be reproduced except in full, without the written approval of the laboratory. The analytical results relate only to the items tested. Results reported conform to the most current NELAP standards, where applicable, unless otherwise stated in the case narrative.

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CA ELAP 1644 ♦ NELAP 4033ORELAP

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Glossary of Terms & Qualifier Definitions

Client: Pangea Environmental Svcs., Inc.
Project: 2920 Shattuck
WorkOrder: 1612616

Glossary Abbreviation

%D	Serial Dilution Percent Difference
95% Interval	95% Confident Interval
DF	Dilution Factor
DI WET	(DISTLC) Waste Extraction Test using DI water
DISS	Dissolved (direct analysis of 0.45 µm filtered and acidified water sample)
DLT	Dilution Test (Serial Dilution)
DUP	Duplicate
EDL	Estimated Detection Limit
ITEF	International Toxicity Equivalence Factor
LCS	Laboratory Control Sample
MB	Method Blank
MB % Rec	% Recovery of Surrogate in Method Blank, if applicable
MDL	Method Detection Limit
ML	Minimum Level of Quantitation
MS	Matrix Spike
MSD	Matrix Spike Duplicate
N/A	Not Applicable
ND	Not detected at or above the indicated MDL or RL
NR	Data Not Reported due to matrix interference or insufficient sample amount.
PDS	Post Digestion Spike
PDSD	Post Digestion Spike Duplicate
PF	Prep Factor
RD	Relative Difference
RL	Reporting Limit (The RL is the lowest calibration standard in a multipoint calibration.)
RPD	Relative Percent Deviation
RRT	Relative Retention Time
SPK Val	Spike Value
SPKRef Val	Spike Reference Value
SPLP	Synthetic Precipitation Leachate Procedure
ST	Sorbent Tube
TCLP	Toxicity Characteristic Leachate Procedure
TEQ	Toxicity Equivalents
WET (STLC)	Waste Extraction Test (Soluble Threshold Limit Concentration)

Analytical Qualifiers

H	samples were analyzed out of holding time

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-1	1612616-001A	Air	12/13/2016 13:26	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 16:38
Benzene	ND	H	250	1	12/14/2016 16:38
Bromobenzene	ND	H	250	1	12/14/2016 16:38
Bromochloromethane	ND	H	250	1	12/14/2016 16:38
Bromodichloromethane	ND	H	250	1	12/14/2016 16:38
Bromoform	ND	H	250	1	12/14/2016 16:38
Bromomethane	ND	H	250	1	12/14/2016 16:38
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 16:38
n-Butyl benzene	ND	H	250	1	12/14/2016 16:38
sec-Butyl benzene	ND	H	250	1	12/14/2016 16:38
tert-Butyl benzene	ND	H	250	1	12/14/2016 16:38
Carbon Disulfide	ND	H	250	1	12/14/2016 16:38
Carbon Tetrachloride	ND	H	250	1	12/14/2016 16:38
Chlorobenzene	ND	H	250	1	12/14/2016 16:38
Chloroethane	ND	H	250	1	12/14/2016 16:38
Chloroform	ND	H	250	1	12/14/2016 16:38
Chloromethane	ND	H	250	1	12/14/2016 16:38
2-Chlorotoluene	ND	H	250	1	12/14/2016 16:38
4-Chlorotoluene	ND	H	250	1	12/14/2016 16:38
Dibromochloromethane	ND	H	250	1	12/14/2016 16:38
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 16:38
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 16:38
Dibromomethane	ND	H	250	1	12/14/2016 16:38
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 16:38
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 16:38
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 16:38
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 16:38
1,1-Dichloroethane	ND	H	250	1	12/14/2016 16:38
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 16:38
1,1-Dichloroethene	ND	H	250	1	12/14/2016 16:38
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 16:38
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 16:38
1,2-Dichloropropane	ND	H	250	1	12/14/2016 16:38
1,3-Dichloropropane	ND	H	250	1	12/14/2016 16:38
2,2-Dichloropropane	ND	H	250	1	12/14/2016 16:38
1,1-Dichloropropene	ND	H	250	1	12/14/2016 16:38
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 16:38

(Cont.)

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Project:	2920 Shattuck	**Unit:**	µg/m³

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Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 16:38
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 16:38
Ethylbenzene	ND	H	250	1	12/14/2016 16:38
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 16:38
Freon 113	ND	H	5000	1	12/14/2016 16:38
Hexachlorobutadiene	ND	H	250	1	12/14/2016 16:38
Hexachloroethane	ND	H	250	1	12/14/2016 16:38
2-Hexanone	ND	H	250	1	12/14/2016 16:38
Isopropylbenzene	ND	H	250	1	12/14/2016 16:38
4-Isopropyl toluene	ND	H	250	1	12/14/2016 16:38
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 16:38
Methylene chloride	ND	H	250	1	12/14/2016 16:38
n-Propyl benzene	ND	H	250	1	12/14/2016 16:38
Styrene	ND	H	250	1	12/14/2016 16:38
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 16:38
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 16:38
Tetrachloroethene	ND	H	250	1	12/14/2016 16:38
Toluene	ND	H	250	1	12/14/2016 16:38
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 16:38
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 16:38
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 16:38
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 16:38
Trichloroethene	ND	H	250	1	12/14/2016 16:38
Trichlorofluoromethane	ND	H	250	1	12/14/2016 16:38
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 16:38
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 16:38
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 16:38
Vinyl Chloride	ND	H	250	1	12/14/2016 16:38
Xylenes, Total	ND	H	250	1	12/14/2016 16:38

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	107	H	70-130	12/14/2016 16:38
Toluene-d8	105	H	70-130	12/14/2016 16:38
4-BFB	99	H	70-130	12/14/2016 16:38

Analyst(s): JEM

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Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-2	1612616-002A	Air	12/13/2016 13:10	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 17:22
Benzene	ND	H	250	1	12/14/2016 17:22
Bromobenzene	ND	H	250	1	12/14/2016 17:22
Bromochloromethane	ND	H	250	1	12/14/2016 17:22
Bromodichloromethane	ND	H	250	1	12/14/2016 17:22
Bromoform	ND	H	250	1	12/14/2016 17:22
Bromomethane	ND	H	250	1	12/14/2016 17:22
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 17:22
n-Butyl benzene	ND	H	250	1	12/14/2016 17:22
sec-Butyl benzene	ND	H	250	1	12/14/2016 17:22
tert-Butyl benzene	ND	H	250	1	12/14/2016 17:22
Carbon Disulfide	ND	H	250	1	12/14/2016 17:22
Carbon Tetrachloride	ND	H	250	1	12/14/2016 17:22
Chlorobenzene	ND	H	250	1	12/14/2016 17:22
Chloroethane	ND	H	250	1	12/14/2016 17:22
Chloroform	ND	H	250	1	12/14/2016 17:22
Chloromethane	ND	H	250	1	12/14/2016 17:22
2-Chlorotoluene	ND	H	250	1	12/14/2016 17:22
4-Chlorotoluene	ND	H	250	1	12/14/2016 17:22
Dibromochloromethane	ND	H	250	1	12/14/2016 17:22
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 17:22
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 17:22
Dibromomethane	ND	H	250	1	12/14/2016 17:22
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 17:22
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 17:22
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 17:22
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 17:22
1,1-Dichloroethane	ND	H	250	1	12/14/2016 17:22
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 17:22
1,1-Dichloroethene	ND	H	250	1	12/14/2016 17:22
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 17:22
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 17:22
1,2-Dichloropropane	ND	H	250	1	12/14/2016 17:22
1,3-Dichloropropane	ND	H	250	1	12/14/2016 17:22
2,2-Dichloropropane	ND	H	250	1	12/14/2016 17:22
1,1-Dichloropropene	ND	H	250	1	12/14/2016 17:22
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 17:22

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Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-2	1612616-002A	Air	12/13/2016 13:10	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 17:22
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 17:22
Ethylbenzene	ND	H	250	1	12/14/2016 17:22
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 17:22
Freon 113	ND	H	5000	1	12/14/2016 17:22
Hexachlorobutadiene	ND	H	250	1	12/14/2016 17:22
Hexachloroethane	ND	H	250	1	12/14/2016 17:22
2-Hexanone	ND	H	250	1	12/14/2016 17:22
Isopropylbenzene	ND	H	250	1	12/14/2016 17:22
4-Isopropyl toluene	ND	H	250	1	12/14/2016 17:22
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 17:22
Methylene chloride	ND	H	250	1	12/14/2016 17:22
n-Propyl benzene	ND	H	250	1	12/14/2016 17:22
Styrene	ND	H	250	1	12/14/2016 17:22
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 17:22
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 17:22
Tetrachloroethene	ND	H	250	1	12/14/2016 17:22
Toluene	ND	H	250	1	12/14/2016 17:22
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 17:22
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 17:22
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 17:22
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 17:22
Trichloroethene	ND	H	250	1	12/14/2016 17:22
Trichlorofluoromethane	ND	H	250	1	12/14/2016 17:22
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 17:22
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 17:22
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 17:22
Vinyl Chloride	ND	H	250	1	12/14/2016 17:22
Xylenes, Total	ND	H	250	1	12/14/2016 17:22

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	105	H	70-130	12/14/2016 17:22
Toluene-d8	106	H	70-130	12/14/2016 17:22
4-BFB	96	H	70-130	12/14/2016 17:22

Analyst(s): JEM

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Analytical Report

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Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-3	1612616-003A	Air	12/13/2016 13:46	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 20:46
Benzene	ND	H	250	1	12/14/2016 20:46
Bromobenzene	ND	H	250	1	12/14/2016 20:46
Bromochloromethane	ND	H	250	1	12/14/2016 20:46
Bromodichloromethane	ND	H	250	1	12/14/2016 20:46
Bromoform	ND	H	250	1	12/14/2016 20:46
Bromomethane	ND	H	250	1	12/14/2016 20:46
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 20:46
n-Butyl benzene	ND	H	250	1	12/14/2016 20:46
sec-Butyl benzene	ND	H	250	1	12/14/2016 20:46
tert-Butyl benzene	ND	H	250	1	12/14/2016 20:46
Carbon Disulfide	ND	H	250	1	12/14/2016 20:46
Carbon Tetrachloride	ND	H	250	1	12/14/2016 20:46
Chlorobenzene	ND	H	250	1	12/14/2016 20:46
Chloroethane	ND	H	250	1	12/14/2016 20:46
Chloroform	ND	H	250	1	12/14/2016 20:46
Chloromethane	ND	H	250	1	12/14/2016 20:46
2-Chlorotoluene	ND	H	250	1	12/14/2016 20:46
4-Chlorotoluene	ND	H	250	1	12/14/2016 20:46
Dibromochloromethane	ND	H	250	1	12/14/2016 20:46
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 20:46
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 20:46
Dibromomethane	ND	H	250	1	12/14/2016 20:46
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 20:46
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 20:46
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 20:46
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 20:46
1,1-Dichloroethane	ND	H	250	1	12/14/2016 20:46
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 20:46
1,1-Dichloroethene	ND	H	250	1	12/14/2016 20:46
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 20:46
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 20:46
1,2-Dichloropropane	ND	H	250	1	12/14/2016 20:46
1,3-Dichloropropane	ND	H	250	1	12/14/2016 20:46
2,2-Dichloropropane	ND	H	250	1	12/14/2016 20:46
1,1-Dichloropropene	ND	H	250	1	12/14/2016 20:46
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 20:46

(Cont.)

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Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-3	1612616-003A	Air	12/13/2016 13:46	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 20:46
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 20:46
Ethylbenzene	ND	H	250	1	12/14/2016 20:46
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 20:46
Freon 113	ND	H	5000	1	12/14/2016 20:46
Hexachlorobutadiene	ND	H	250	1	12/14/2016 20:46
Hexachloroethane	ND	H	250	1	12/14/2016 20:46
2-Hexanone	ND	H	250	1	12/14/2016 20:46
Isopropylbenzene	ND	H	250	1	12/14/2016 20:46
4-Isopropyl toluene	ND	H	250	1	12/14/2016 20:46
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 20:46
Methylene chloride	ND	H	250	1	12/14/2016 20:46
n-Propyl benzene	ND	H	250	1	12/14/2016 20:46
Styrene	ND	H	250	1	12/14/2016 20:46
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 20:46
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 20:46
Tetrachloroethene	ND	H	250	1	12/14/2016 20:46
Toluene	ND	H	250	1	12/14/2016 20:46
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 20:46
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 20:46
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 20:46
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 20:46
Trichloroethene	ND	H	250	1	12/14/2016 20:46
Trichlorofluoromethane	ND	H	250	1	12/14/2016 20:46
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 20:46
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 20:46
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 20:46
Vinyl Chloride	ND	H	250	1	12/14/2016 20:46
Xylenes, Total	ND	H	250	1	12/14/2016 20:46

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	103	H	70-130	12/14/2016 20:46
Toluene-d8	106	H	70-130	12/14/2016 20:46
4-BFB	98	H	70-130	12/14/2016 20:46

Analyst(s): JEM

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-4	1612616-004A	Air	12/13/2016 14:03	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 19:26
Benzene	ND	H	250	1	12/14/2016 19:26
Bromobenzene	ND	H	250	1	12/14/2016 19:26
Bromochloromethane	ND	H	250	1	12/14/2016 19:26
Bromodichloromethane	ND	H	250	1	12/14/2016 19:26
Bromoform	ND	H	250	1	12/14/2016 19:26
Bromomethane	ND	H	250	1	12/14/2016 19:26
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 19:26
n-Butyl benzene	ND	H	250	1	12/14/2016 19:26
sec-Butyl benzene	ND	H	250	1	12/14/2016 19:26
tert-Butyl benzene	ND	H	250	1	12/14/2016 19:26
Carbon Disulfide	ND	H	250	1	12/14/2016 19:26
Carbon Tetrachloride	ND	H	250	1	12/14/2016 19:26
Chlorobenzene	ND	H	250	1	12/14/2016 19:26
Chloroethane	ND	H	250	1	12/14/2016 19:26
Chloroform	ND	H	250	1	12/14/2016 19:26
Chloromethane	ND	H	250	1	12/14/2016 19:26
2-Chlorotoluene	ND	H	250	1	12/14/2016 19:26
4-Chlorotoluene	ND	H	250	1	12/14/2016 19:26
Dibromochloromethane	ND	H	250	1	12/14/2016 19:26
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 19:26
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 19:26
Dibromomethane	ND	H	250	1	12/14/2016 19:26
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 19:26
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 19:26
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 19:26
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 19:26
1,1-Dichloroethane	ND	H	250	1	12/14/2016 19:26
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 19:26
1,1-Dichloroethene	ND	H	250	1	12/14/2016 19:26
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 19:26
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 19:26
1,2-Dichloropropane	ND	H	250	1	12/14/2016 19:26
1,3-Dichloropropane	ND	H	250	1	12/14/2016 19:26
2,2-Dichloropropane	ND	H	250	1	12/14/2016 19:26
1,1-Dichloropropene	ND	H	250	1	12/14/2016 19:26
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 19:26

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-4	1612616-004A	Air	12/13/2016 14:03	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 19:26
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 19:26
Ethylbenzene	ND	H	250	1	12/14/2016 19:26
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 19:26
Freon 113	ND	H	5000	1	12/14/2016 19:26
Hexachlorobutadiene	ND	H	250	1	12/14/2016 19:26
Hexachloroethane	ND	H	250	1	12/14/2016 19:26
2-Hexanone	ND	H	250	1	12/14/2016 19:26
Isopropylbenzene	ND	H	250	1	12/14/2016 19:26
4-Isopropyl toluene	ND	H	250	1	12/14/2016 19:26
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 19:26
Methylene chloride	ND	H	250	1	12/14/2016 19:26
n-Propyl benzene	ND	H	250	1	12/14/2016 19:26
Styrene	ND	H	250	1	12/14/2016 19:26
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 19:26
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 19:26
Tetrachloroethene	ND	H	250	1	12/14/2016 19:26
Toluene	ND	H	250	1	12/14/2016 19:26
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 19:26
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 19:26
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 19:26
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 19:26
Trichloroethene	ND	H	250	1	12/14/2016 19:26
Trichlorofluoromethane	ND	H	250	1	12/14/2016 19:26
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 19:26
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 19:26
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 19:26
Vinyl Chloride	ND	H	250	1	12/14/2016 19:26
Xylenes, Total	ND	H	250	1	12/14/2016 19:26

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	104	H	70-130	12/14/2016 19:26
Toluene-d8	106	H	70-130	12/14/2016 19:26
4-BFB	100	H	70-130	12/14/2016 19:26

Analyst(s): JEM

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-5	1612616-005A	Air	12/13/2016 14:15	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
tert-Amyl methyl ether (TAME)	ND	H	250	1	12/14/2016 21:26
Benzene	ND	H	250	1	12/14/2016 21:26
Bromobenzene	ND	H	250	1	12/14/2016 21:26
Bromochloromethane	ND	H	250	1	12/14/2016 21:26
Bromodichloromethane	ND	H	250	1	12/14/2016 21:26
Bromoform	ND	H	250	1	12/14/2016 21:26
Bromomethane	ND	H	250	1	12/14/2016 21:26
t-Butyl alcohol (TBA)	ND	H	2500	1	12/14/2016 21:26
n-Butyl benzene	ND	H	250	1	12/14/2016 21:26
sec-Butyl benzene	ND	H	250	1	12/14/2016 21:26
tert-Butyl benzene	ND	H	250	1	12/14/2016 21:26
Carbon Disulfide	ND	H	250	1	12/14/2016 21:26
Carbon Tetrachloride	ND	H	250	1	12/14/2016 21:26
Chlorobenzene	ND	H	250	1	12/14/2016 21:26
Chloroethane	ND	H	250	1	12/14/2016 21:26
Chloroform	ND	H	250	1	12/14/2016 21:26
Chloromethane	ND	H	250	1	12/14/2016 21:26
2-Chlorotoluene	ND	H	250	1	12/14/2016 21:26
4-Chlorotoluene	ND	H	250	1	12/14/2016 21:26
Dibromochloromethane	ND	H	250	1	12/14/2016 21:26
1,2-Dibromo-3-chloropropane	ND	H	250	1	12/14/2016 21:26
1,2-Dibromoethane (EDB)	ND	H	250	1	12/14/2016 21:26
Dibromomethane	ND	H	250	1	12/14/2016 21:26
1,2-Dichlorobenzene	ND	H	250	1	12/14/2016 21:26
1,3-Dichlorobenzene	ND	H	250	1	12/14/2016 21:26
1,4-Dichlorobenzene	ND	H	250	1	12/14/2016 21:26
Dichlorodifluoromethane	ND	H	250	1	12/14/2016 21:26
1,1-Dichloroethane	ND	H	250	1	12/14/2016 21:26
1,2-Dichloroethane (1,2-DCA)	ND	H	250	1	12/14/2016 21:26
1,1-Dichloroethene	ND	H	250	1	12/14/2016 21:26
cis-1,2-Dichloroethene	ND	H	250	1	12/14/2016 21:26
trans-1,2-Dichloroethene	ND	H	250	1	12/14/2016 21:26
1,2-Dichloropropane	ND	H	250	1	12/14/2016 21:26
1,3-Dichloropropane	ND	H	250	1	12/14/2016 21:26
2,2-Dichloropropane	ND	H	250	1	12/14/2016 21:26
1,1-Dichloropropene	ND	H	250	1	12/14/2016 21:26
cis-1,3-Dichloropropene	ND	H	250	1	12/14/2016 21:26

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Analytical Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Received:	12/13/16 20:15	**Extraction Method:**	SW5030B
Date Prepared:	12/14/16	**Analytical Method:**	SW8260B
Project:	2920 Shattuck	**Unit:**	µg/m³

Volatile Organics by P&T and GC/MS (Basic Target List)

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
SS-5	1612616-005A	Air	12/13/2016 14:15	GC16	131283

Analytes	Result	Qualifiers	RL	DF	Date Analyzed
trans-1,3-Dichloropropene	ND	H	250	1	12/14/2016 21:26
Diisopropyl ether (DIPE)	ND	H	250	1	12/14/2016 21:26
Ethylbenzene	ND	H	250	1	12/14/2016 21:26
Ethyl tert-butyl ether (ETBE)	ND	H	250	1	12/14/2016 21:26
Freon 113	ND	H	5000	1	12/14/2016 21:26
Hexachlorobutadiene	ND	H	250	1	12/14/2016 21:26
Hexachloroethane	ND	H	250	1	12/14/2016 21:26
2-Hexanone	ND	H	250	1	12/14/2016 21:26
Isopropylbenzene	ND	H	250	1	12/14/2016 21:26
4-Isopropyl toluene	ND	H	250	1	12/14/2016 21:26
Methyl-t-butyl ether (MTBE)	ND	H	250	1	12/14/2016 21:26
Methylene chloride	ND	H	250	1	12/14/2016 21:26
n-Propyl benzene	ND	H	250	1	12/14/2016 21:26
Styrene	ND	H	250	1	12/14/2016 21:26
1,1,1,2-Tetrachloroethane	ND	H	250	1	12/14/2016 21:26
1,1,2,2-Tetrachloroethane	ND	H	250	1	12/14/2016 21:26
Tetrachloroethene	ND	H	250	1	12/14/2016 21:26
Toluene	ND	H	250	1	12/14/2016 21:26
1,2,3-Trichlorobenzene	ND	H	250	1	12/14/2016 21:26
1,2,4-Trichlorobenzene	ND	H	250	1	12/14/2016 21:26
1,1,1-Trichloroethane	ND	H	250	1	12/14/2016 21:26
1,1,2-Trichloroethane	ND	H	250	1	12/14/2016 21:26
Trichloroethene	ND	H	250	1	12/14/2016 21:26
Trichlorofluoromethane	ND	H	250	1	12/14/2016 21:26
1,2,3-Trichloropropane	ND	H	250	1	12/14/2016 21:26
1,2,4-Trimethylbenzene	ND	H	250	1	12/14/2016 21:26
1,3,5-Trimethylbenzene	ND	H	250	1	12/14/2016 21:26
Vinyl Chloride	ND	H	250	1	12/14/2016 21:26
Xylenes, Total	ND	H	250	1	12/14/2016 21:26

Surrogates	REC (%)	Qualifiers	Limits	
Dibromofluoromethane	102	H	70-130	12/14/2016 21:26
Toluene-d8	108	H	70-130	12/14/2016 21:26
4-BFB	101	H	70-130	12/14/2016 21:26

Analyst(s): JEM

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Quality Control Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Prepared:	12/14/16	**BatchID:**	131283
Date Analyzed:	12/14/16	**Extraction Method:**	SW5030B
Instrument:	GC16	**Analytical Method:**	SW8260B
Matrix:	Air	**Unit:**	µg/m³
Project:	2920 Shattuck	**Sample ID:**	MB/LCS/LCSD-131283

QC Summary Report for SW8260B

Analyte	MB Result	RL	SPK Val	MB SS %REC	MB SS Limits
tert-Amyl methyl ether (TAME)	ND	250	-	-	-
Benzene	ND	250	-	-	-
Bromobenzene	ND	250	-	-	-
Bromochloromethane	ND	250	-	-	-
Bromodichloromethane	ND	250	-	-	-
Bromoform	ND	250	-	-	-
Bromomethane	ND	250	-	-	-
t-Butyl alcohol (TBA)	ND	2500	-	-	-
n-Butyl benzene	ND	250	-	-	-
sec-Butyl benzene	ND	250	-	-	-
tert-Butyl benzene	ND	250	-	-	-
Carbon Disulfide	ND	250	-	-	-
Carbon Tetrachloride	ND	250	-	-	-
Chlorobenzene	ND	250	-	-	-
Chloroethane	ND	250	-	-	-
Chloroform	ND	250	-	-	-
Chloromethane	ND	250	-	-	-
2-Chlorotoluene	ND	250	-	-	-
4-Chlorotoluene	ND	250	-	-	-
Dibromochloromethane	ND	250	-	-	-
1,2-Dibromo-3-chloropropane	ND	250	-	-	-
1,2-Dibromoethane (EDB)	ND	250	-	-	-
Dibromomethane	ND	250	-	-	-
1,2-Dichlorobenzene	ND	250	-	-	-
1,3-Dichlorobenzene	ND	250	-	-	-
1,4-Dichlorobenzene	ND	250	-	-	-
Dichlorodifluoromethane	ND	250	-	-	-
1,1-Dichloroethane	ND	250	-	-	-
1,2-Dichloroethane (1,2-DCA)	ND	250	-	-	-
1,1-Dichloroethene	ND	250	-	-	-
cis-1,2-Dichloroethene	ND	250	-	-	-
trans-1,2-Dichloroethene	ND	250	-	-	-
1,2-Dichloropropane	ND	250	-	-	-
1,3-Dichloropropane	ND	250	-	-	-
2,2-Dichloropropane	ND	250	-	-	-
1,1-Dichloropropene	ND	250	-	-	-
cis-1,3-Dichloropropene	ND	250	-	-	-
trans-1,3-Dichloropropene	ND	250	-	-	-
Diisopropyl ether (DIPE)	ND	250	-	-	-

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Quality Control Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Prepared:	12/14/16	**BatchID:**	131283
Date Analyzed:	12/14/16	**Extraction Method:**	SW5030B
Instrument:	GC16	**Analytical Method:**	SW8260B
Matrix:	Air	**Unit:**	µg/m³
Project:	2920 Shattuck	**Sample ID:**	MB/LCS/LCSD-131283

QC Summary Report for SW8260B

Analyte	MB Result	RL	SPK Val	MB SS %REC	MB SS Limits
Ethylbenzene	ND	250	-	-	-
Ethyl tert-butyl ether (ETBE)	ND	250	-	-	-
Freon 113	ND	5000	-	-	-
Hexachlorobutadiene	ND	250	-	-	-
Hexachloroethane	ND	250	-	-	-
2-Hexanone	ND	250	-	-	-
Isopropylbenzene	ND	250	-	-	-
4-Isopropyl toluene	ND	250	-	-	-
Methyl-t-butyl ether (MTBE)	ND	250	-	-	-
Methylene chloride	ND	250	-	-	-
Naphthalene	ND	250	-	-	-
n-Propyl benzene	ND	250	-	-	-
Styrene	ND	250	-	-	-
1,1,1,2-Tetrachloroethane	ND	250	-	-	-
1,1,2,2-Tetrachloroethane	ND	250	-	-	-
Tetrachloroethene	ND	250	-	-	-
Toluene	ND	250	-	-	-
1,2,3-Trichlorobenzene	ND	250	-	-	-
1,2,4-Trichlorobenzene	ND	250	-	-	-
1,1,1-Trichloroethane	ND	250	-	-	-
1,1,2-Trichloroethane	ND	250	-	-	-
Trichloroethene	ND	250	-	-	-
Trichlorofluoromethane	ND	250	-	-	-
1,2,3-Trichloropropane	ND	250	-	-	-
1,2,4-Trimethylbenzene	ND	250	-	-	-
1,3,5-Trimethylbenzene	ND	250	-	-	-
Vinyl Chloride	ND	250	-	-	-
Xylenes, Total	ND	250	-	-	-
Surrogate Recovery					
Dibromofluoromethane	12,900		12500	103	70-130
Toluene-d8	13,300		12500	107	70-130
4-BFB	1220		1250	98	70-130

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QA/QC Officer

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Quality Control Report

Client:	Pangea Environmental Svcs., Inc.	**WorkOrder:**	1612616
Date Prepared:	12/14/16	**BatchID:**	131283
Date Analyzed:	12/14/16	**Extraction Method:**	SW5030B
Instrument:	GC16	**Analytical Method:**	SW8260B
Matrix:	Air	**Unit:**	µg/m³
Project:	2920 Shattuck	**Sample ID:**	MB/LCS/LCSD-131283

QC Summary Report for SW8260B

Analyte	LCS Result	LCSD Result	SPK Val	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Limit
tert-Amyl methyl ether (TAME)	4020	3980	5000	80	79	60-140	1.15	30
Benzene	4910	4800	5000	98	96	60-140	2.30	30
t-Butyl alcohol (TBA)	12,600	12,700	20000	63	63	60-140	0	30
Chlorobenzene	4460	4360	5000	89	87	60-140	2.04	30
1,2-Dibromoethane (EDB)	4100	4000	5000	82	80	60-140	2.42	30
1,2-Dichloroethane (1,2-DCA)	4220	3980	5000	84	80	60-140	5.68	30
1,1-Dichloroethene	4410	4260	5000	88	85	60-140	3.45	30
Diisopropyl ether (DIPE)	4660	4600	5000	93	92	60-140	1.27	30
Ethyl tert-butyl ether (ETBE)	4360	4330	5000	87	87	60-140	0	30
Methyl-t-butyl ether (MTBE)	4240	4210	5000	85	84	60-140	0.795	30
Toluene	4630	4500	5000	93	90	60-140	2.81	30
Trichloroethene	4430	4340	5000	89	87	60-140	2.07	30
Xylenes, Total	13,900	13,200	15000	93	88	60-140	5.84	30
Surrogate Recovery								
Dibromofluoromethane	12,900	13,000	12500	103	104	60-140	0.928	30
Toluene-d8	13,200	13,200	12500	106	106	60-140	0	30
4-BFB	1280	1300	1250	102	104	60-140	2.07	30

McCampbell Analytical, Inc.
1534 Willow Pass Rd
Pittsburg, CA 94565-1701
(925) 252-9262

CHAIN-OF-CUSTODY RECORD

WorkOrder: 1612616 **ClientCode: PEO**

☐ WaterTrax ☐ WriteOn ☐ EDF ☐ Excel ☐ EQuIS ☑ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag

Report to:
Jake Wilson
Pangea Environmental Svcs., Inc.
1710 Franklin Street, Ste. 200
Oakland, CA 94612
(415) 218-7247 FAX: (510) 836-3709

Email: jwilson@pangeaenv.com
cc/3rd Party:
PO:
ProjectNo: 2920 Shattuck

Bill to:
Bob Clark-Riddell
Pangea Environmental Svcs., Inc.
1710 Franklin Street, Ste. 200
Oakland, CA 94612

Requested TAT: **5 days;**

Date Received: **12/13/2016**
Date Logged: **12/13/2016**

Lab ID	Client ID	Matrix	Collection Date	Hold	Requested Tests (See legend below)											
					1	2	3	4	5	6	7	8	9	10	11	12
1612616-001	SS-1	Air	12/13/2016 13:26	☐	A	A										
1612616-002	SS-2	Air	12/13/2016 13:10	☐	A	A										
1612616-003	SS-3	Air	12/13/2016 13:46	☐	A	A										
1612616-004	SS-4	Air	12/13/2016 14:03	☐	A	A										
1612616-005	SS-5	Air	12/13/2016 14:15	☐	A	A										

Test Legend:

1	8260B_A	2	8260B_A(UG/M3)	3		4	
5		6		7		8	
9		10		11		12	

Prepared by: Briana Cutino

The following SampIDs: 001A, 002A, 003A, 004A, 005A contain testgroup 8260B_A.

Comments:

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days).
Hazardous samples will be returned to client or disposed of at client expense.

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1534 Willow Pass Road, Pittsburg, CA 94565-1701
Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269
http://www.mccampbell.com / E-mail: main@mccampbell.com

WORK ORDER SUMMARY

Client Name: PANGEA ENVIRONMENTAL SVCS., INC. **Project:** 2920 Shattuck **Work Order:** 1612616
Client Contact: Jake Wilson **QC Level:** LEVEL 2
Contact's Email: jwilson@pangeaenv.com **Comments:** **Date Logged:** 12/13/2016

☐ WaterTrax ☐ WriteOn ☐ EDF ☐ Excel ☐ Fax ☑ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag

Lab ID	Client ID	Matrix	Test Name	Containers /Composites	Bottle & Preservative	De-chlorinated	Collection Date & Time	TAT	Sediment Content	Hold	SubOut
1612616-001A	SS-1	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 13:26	5 days		☐	
1612616-002A	SS-2	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 13:10	5 days		☐	
1612616-003A	SS-3	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 13:46	5 days		☐	
1612616-004A	SS-4	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 14:03	5 days		☐	
1612616-005A	SS-5	Air	VOCs by PT & GCMS	1	Tedlar	☐	12/13/2016 14:15	5 days		☐	

NOTES: - STLC and TCLP extractions require 2 days to complete; therefore, all TATs begin after the extraction is completed (i.e., One-day TAT yields results in 3 days from sample submission).

- MAI assumes that all material present in the provided sampling container is considered part of the sample - MAI does not exclude any material from the sample prior to sample preparation unless requested in writing by the client.

General COC

MAI Work Order # 1612616

McCAMPBELL ANALYTICAL, INC.

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Telephone: (877) 252-9262 / Fax: (925) 252-9269
www.mccampbell.com main@mccampbell.com

CHAIN OF CUSTODY RECORD

Turn Around Time: 1 Day Rush [ ] 2 Day Rush [ ] 3 Day Rush [ ] STD [X] Quote # [ ]
J-Flag / MDL [ ] ESL [ ] Cleanup Approved [ ] Bottle Order # [ ]
Delivery Format: GeoTracker EDF [ ] PDF [ ] EDD [ ] Write On (DW) [ ] EQuIS [ ]

Report To: Jake Wilson Bill To: Pangea
Company: Pangea Env. Svs
Email: Jwilson@pangeaenv.com
Alt Email: Tele:
Project Name/#: 2920 Shattuck
Project Location: 2920 Shattuck, Berkeley PO #
Sampler Signature:

SAMPLE ID Location / Field Point	Sampling Date	Sampling Time	#Containers	Matrix	Preservative	Analysis Requested: 8260
SS-1	12.13.16	1326	1	Soil Gas	None	X
SS-2	"	1310	1	"	"	X
SS-3	"	1346	1	"	"	X
SS-4	"	1403	1	"	"	X
SS-5	12.13.16	1415	1	Soil Gas	none	X

Analysis Requested columns: BTEX & TPH as Gas (8021/8015) MTBE; TPH as Diesel (8015) + Motor Oil Without Silica Gel; TPH as Diesel (8015) + Motor Oil With Silica Gel; Total Oil & Grease (1664 / 9071) Without Silica Gel; Total Petroleum Hydrocarbons - Oil & Grease (1664 / 9071) With Silica Gel; Total Petroleum Hydrocarbons (418.1) With Silica Gel; EPA 505/ 608 / 8081 (Cl Pesticides); EPA 608 / 8082 PCB's ; Aroclors only; EPA 524.2 / 624 / 8260 (VOCs); EPA 525.2 / 625 / 8270 (SVOCs); EPA 8270 SIM / 8310 (PAHs / PNAs); CAM 17 Metals (200.8 / 6020)*; Metals (200.8 / 6020); Baylands Requirements; Lab to filter sample for dissolved metals analysis; 8260

MAI clients MUST disclose any dangerous chemicals known to be present in their submitted samples in concentrations that may cause immediate harm or serious future health endangerment as a result of brief, gloved, open air, sample handling by MAI staff. Non-disclosure incurs an immediate $250 surcharge and the client is subject to full legal liability for harm suffered. Thank you for your understanding and for allowing us to work safely.

* If metals are requested for water samples and the water type (Matrix) is not specified on the chain of custody, MAI will default to metals by E200.8.

Please provide an adequate volume of sample. If the volume is not sufficient for a MS/MSD a LCS/LCSD will be prepared in its place and noted in the report.

Comments / Instructions

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
	12.13.16	2015		12/13/2015	

Matrix Code: DW=Drinking Water, GW=Ground Water, WW=Waste Water, SW=Seawater, S=Soil, SL=Sludge, A=Air, WP=Wipe, O=Other
Preservative Code: 1=4°C 2=HCl 3=H_2SO_4 4=HNO_3 5=NaOH 6=ZnOAc/NaOH 7=None

Temp _____ °C Initials _____

Page 1 of 1

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Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269
http://www.mccampbell.com / E-mail: main@mccampbell.com

Sample Receipt Checklist

Client Name:	**Pangea Environmental Svcs., Inc.**	Date and Time Received:	**12/13/2016 20:15**
Project Name:	**2920 Shattuck**	Date Logged:	**12/13/2016**
		Received by:	Briana Cutino
WorkOrder №:	**1612616** Matrix: Air	Logged by:	Briana Cutino
Carrier:	Client Drop-In		

Chain of Custody (COC) Information

Chain of custody present?	Yes	☑	No	☐	
Chain of custody signed when relinquished and received?	Yes	☑	No	☐	
Chain of custody agrees with sample labels?	Yes	☑	No	☐	
Sample IDs noted by Client on COC?	Yes	☑	No	☐	
Date and Time of collection noted by Client on COC?	Yes	☑	No	☐	
Sampler's name noted on COC?	Yes	☑	No	☐	

Sample Receipt Information

Custody seals intact on shipping container/cooler?	Yes	☐	No	☐	NA ☑
Shipping container/cooler in good condition?	Yes	☑	No	☐	
Samples in proper containers/bottles?	Yes	☑	No	☐	
Sample containers intact?	Yes	☑	No	☐	
Sufficient sample volume for indicated test?	Yes	☑	No	☐	

Sample Preservation and Hold Time (HT) Information

All samples received within holding time?	Yes	☐	No	☑	NA ☐
Sample/Temp Blank temperature		Temp:			NA ☑
Water - VOA vials have zero headspace / no bubbles?	Yes	☐	No	☐	NA ☑
Sample labels checked for correct preservation?	Yes	☑	No	☐	
pH acceptable upon receipt (Metal: <2; 522: <4; 218.7: >8)?	Yes	☐	No	☐	NA ☑
Samples Received on Ice?	Yes	☐	No	☑	

UCMR3 Samples:

Total Chlorine tested and acceptable upon receipt for EPA 522?	Yes	☐	No	☐	NA ☑
Free Chlorine tested and acceptable upon receipt for EPA 218.7, 300.1, 537, 539?	Yes	☐	No	☐	NA ☑

Comments: Method SW8260B (VOCs) was received passed its 0.25-day holding time.

Curtis & Tompkins, Ltd.
Analytical Laboratories, Since 1878

Curtis & Tompkins, Ltd., Analytical Laboratories, Since 1878
2323 Fifth Street, Berkeley, CA 94710, Phone (510) 486-0900

Laboratory Job Number 285519
ANALYTICAL REPORT

Pangea Environmental	Project : STANDARD
1710 Franklin Street	Location : 2920 Shattuck Ave
Oakland, CA 94612	Level : II

Sample ID	Lab ID
B-1-5	285519-001
B-2-5	285519-002
B-3-5	285519-003
B-4-5	285519-004
B-5-5	285519-005

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature. The results contained in this report meet all requirements of NELAC and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

Signature: _____ Date: 02/07/2017

Mike Dahlquist
Project Manager
mike.dahlquist@ctberk.com
(510) 204-2225 Ext 13101

CA ELAP# 2896, NELAP# 4044-001

Curtis & Tompkins, Ltd.

CASE NARRATIVE

Laboratory number:	**285519**
Client:	**Pangea Environmental**
Location:	**2920 Shattuck Ave**
Request Date:	**01/27/17**
Samples Received:	**01/27/17**

This data package contains sample and QC results for five soil samples, requested for the above referenced project on 01/27/17. The samples were received cold and intact.

TPH-Purgeables and/or BTXE by GC (EPA 8015B):
No analytical problems were encountered.

TPH-Extractables by GC (EPA 8015B):
Matrix spikes QC870801,QC870802 (batch 243973) were not reported because the parent sample required a dilution that would have diluted out the spikes. No other analytical problems were encountered.

Volatile Organics by GC/MS (EPA 8260B):
No analytical problems were encountered.

Semivolatile Organics by GC/MS (EPA 8270C):
Matrix spikes QC870616,QC870617 (batch 243929) were not reported because the parent sample required a dilution that would have diluted out the spikes. No other analytical problems were encountered.

PCBs (EPA 8082):
All samples underwent sulfuric acid cleanup using EPA Method 3665A. All samples underwent sulfur cleanup using the copper option in EPA Method 3660B. No analytical problems were encountered.

Metals (EPA 6010B and EPA 6020):
No analytical problems were encountered.

CHAIN OF CUSTODY

Curtis & Tompkins Laboratories
ENVIRONMENTAL ANALYTICAL TESTING LABORATORY
In Business Since 1878

2323 Fifth Street
Berkeley, CA 94710

Phone (510) 486-0900
Fax (510) 486-0532

Chain of Custody #

C&T LOGIN # 285519

Project No:

Project Name: 2920 Shattuck Ave

Project P. O. No:

EDD Format: Report Level ☐ II ☐ III ☐ IV

Turnaround Time: ☐ RUSH ☒ Standard

Sampler: Matt Bernard

Report To: Jake Wilson, Matt Bernard

Company: Panorea

Telephone: 415.259.8860

Email: JWilson@panoreaenv.com
MBernard@panoreaenv.com

Lab No.	Sample ID.	SAMPLING		MATRIX				# of Containers	CHEMICAL PRESERVATIVE					ANALYTICAL REQUEST																	
		Date Collected	Time Collected	Water	Solid				HCl	H2SO4	HNO3	NaOH	None	TPH 8015	VOCs 8260	SVOCs 8270	Lead CAM 17	PCBs 8082													
	B-1-5	1/27/17	1245		X			11						X	X	X	X														
	B-2-5		1130		X			5						X																	
	B-3-5		0900		X			11						X	X		X	X													
	B-4-5		0850		X			6						X				X													
	B-5-5	↓	1030		X			6						X			X														

Notes:

SAMPLE RECEIPT
☐ Intact
☐ Cold
☐ On Ice
☐ Ambient

RELINQUISHED BY:
Matt B — DATE: 1/27/17 TIME: 1730
DATE: TIME:
DATE: TIME:

RECEIVED BY:
DATE: 1/27/17 TIME: 1730
DATE: TIME:
DATE: TIME:

COOLER RECEIPT CHECKLIST

Curtis & Tompkins, Ltd.

Login # 285519 Date Received 1/27/17 Number of coolers 1
Client Pangea Project 2920 Shattuck Ave

Date Opened 1/27/17 By (print) HF (sign) [signature]
Date Logged in ↓ By (print) DTN (sign) [signature]
Date Labeled ↓ By (print) ↓ (sign) [signature]

1. Did cooler come with a shipping slip (airbill, etc) ____ YES (NO)
   Shipping info ____
2A. Were custody seals present? .... ☐ YES (circle) on cooler on samples ☑ NO
   How many ____ Name ____ Date ____
2B. Were custody seals intact upon arrival? ____ YES NO (N/A)
3. Were custody papers dry and intact when received? ____ (YES) NO
4. Were custody papers filled out properly (ink, signed, etc)? ____ (YES) NO
5. Is the project identifiable from custody papers? (If so fill out top of form) ____ (YES) NO
6. Indicate the packing in cooler: (if other, describe) ____

☐ Bubble Wrap ☑ Foam blocks ☐ Bags ☐ None
☐ Cloth material ☐ Cardboard ☐ Styrofoam ☐ Paper towels

7. Temperature documentation: * Notify PM if temperature exceeds 6°C
   Type of ice used: ☑ Wet ☐ Blue/Gel ☐ None Temp(°C) 3.9
   ☑ Temperature blank(s) included? ☑ Thermometer# 4 ☐ IR Gun# ____
   ☑ Samples received on ice directly from the field. Cooling process had begun
8. Were Method 5035 sampling containers present? ____ (YES) NO HF
   If YES, what time were they transferred to freezer? @ 20:30
9. Did all bottles arrive unbroken/unopened? ____ (YES) NO
10. Are there any missing / extra samples? ____ YES (NO)
11. Are samples in the appropriate containers for indicated tests? 1/31/17 DTN ~~YES~~ NO
12. Are sample labels present, in good condition and complete? ____ (YES) NO
13. Do the sample labels agree with custody papers? ____ (YES) NO
14. Was sufficient amount of sample sent for tests requested? ____ (YES) NO
15. Are the samples appropriately preserved? ____ (YES) NO N/A
16. Did you check preservatives for all bottles for each sample? ____ YES NO ~~N/A~~
17. Did you document your preservative check? (pH strip lot# ____) YES NO ~~N/A~~
18. Did you change the hold time in LIMS for unpreserved VOAs? ____ YES NO ~~N/A~~
19. Did you change the hold time in LIMS for preserved terracores? ____ (YES) NO ~~N/A~~ HF
20. Are bubbles > 6mm absent in VOA samples? ____ YES NO (N/A)
21. Was the client contacted concerning this sample delivery? ____ YES (NO)
   If YES, Who was called? ____ By ____ Date: ____

COMMENTS
11, Did not receive a seal jar for sample -002, unable to proceed for TEHM

Curtis & Tompkins, Ltd.

Detections Summary for 285519

Results for any subcontracted analyses are not included in this summary.

Client : Pangea Environmental
Project : STANDARD
Location : 2920 Shattuck Ave

Client Sample ID : B-1-5 Laboratory Sample ID : 285519-001

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Acetone	20		17	ug/Kg	As Recd	0.8547	EPA 8260B	EPA 5035
Lead	11		0.23	mg/Kg	As Recd	25.00	EPA 6020	EPA 3050B

Client Sample ID : B-2-5 Laboratory Sample ID : 285519-002

No Detections

Client Sample ID : B-3-5 Laboratory Sample ID : 285519-003

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Motor Oil C24-C36	5.6		5.0	mg/Kg	As Recd	1.000	EPA 8015B	EPA 3550B
Lead	9.0		0.25	mg/Kg	As Recd	25.00	EPA 6020	EPA 3050B

Client Sample ID : B-4-5 Laboratory Sample ID : 285519-004

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Diesel C10-C24	13	Y	1.0	mg/Kg	As Recd	1.000	EPA 8015B	EPA 3550B
Motor Oil C24-C36	63		5.0	mg/Kg	As Recd	1.000	EPA 8015B	EPA 3550B

Client Sample ID : B-5-5 Laboratory Sample ID : 285519-005

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Motor Oil C24-C36	7.2		5.0	mg/Kg	As Recd	1.000	EPA 8015B	EPA 3550B
Lead	5.7		0.25	mg/Kg	As Recd	25.00	EPA 6020	EPA 3050B

Y = Sample exhibits chromatographic pattern which does not resemble standard

Curtis & Tompkins, Ltd.

Gasoline by GC/FID (5035 Prep)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Soil	Batch#:	244118
Units:	mg/Kg	Sampled:	01/27/17
Basis:	as received	Received:	01/27/17
Diln Fac:	1.000	Analyzed:	02/03/17

Field ID: B-1-5 Lab ID: 285519-001
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.13

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	105	78-138

Field ID: B-2-5 Lab ID: 285519-002
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.15

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	104	78-138

Field ID: B-3-5 Lab ID: 285519-003
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.17

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	97	78-138

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Gasoline by GC/FID (5035 Prep)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Soil	Batch#:	244118
Units:	mg/Kg	Sampled:	01/27/17
Basis:	as received	Received:	01/27/17
Diln Fac:	1.000	Analyzed:	02/03/17

Field ID: B-4-5 Lab ID: 285519-004
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.16

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	98	78-138

Field ID: B-5-5 Lab ID: 285519-005
Type: SAMPLE

Analyte	Result	RL
Gasoline C7-C12	ND	0.15

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	94	78-138

Type: BLANK Lab ID: QC871367

Analyte	Result	RL
Gasoline C7-C12	ND	0.20

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	83	78-138

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Gasoline by GC/FID (5035 Prep)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8015B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC871362	Batch#:	244118
Matrix:	Soil	Analyzed:	02/03/17
Units:	mg/Kg		

Analyte	Spiked	Result	%REC	Limits
Gasoline C7-C12	1.000	1.135	113	80-121

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	88	78-138

Curtis & Tompkins, Ltd.

Batch QC Report

Gasoline by GC/FID (5035 Prep)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8015B
Field ID:	ZZZZZZZZZZ	Diln Fac:	1.000
MSS Lab ID:	285504-031	Batch#:	244118
Matrix:	Soil	Sampled:	01/27/17
Units:	mg/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/04/17

Type: MS Lab ID: QC871365

Analyte	MSS Result	Spiked	Result	%REC	Limits
Gasoline C7-C12	0.2356	10.53	6.065	55	50-120

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	103	78-138

Type: MSD Lab ID: QC871366

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Gasoline C7-C12	9.901	5.461	53	50-120	4	31

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	99	78-138

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Total Extractable Hydrocarbons

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Soil	Sampled:	01/27/17
Units:	mg/Kg	Received:	01/27/17
Basis:	as received	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17
Batch#:	243973		

Field ID: B-1-5 Lab ID: 285519-001
Type: SAMPLE

Analyte	Result	RL
Diesel C10-C24	ND	1.0
Motor Oil C24-C36	ND	5.0

Surrogate	%REC	Limits
o-Terphenyl	108	59-140

Field ID: B-3-5 Lab ID: 285519-003
Type: SAMPLE

Analyte	Result	RL
Diesel C10-C24	ND	1.0
Motor Oil C24-C36	5.6	5.0

Surrogate	%REC	Limits
o-Terphenyl	104	59-140

Field ID: B-4-5 Lab ID: 285519-004
Type: SAMPLE

Analyte	Result	RL
Diesel C10-C24	13 Y	1.0
Motor Oil C24-C36	63	5.0

Surrogate	%REC	Limits
o-Terphenyl	103	59-140

Y= Sample exhibits chromatographic pattern which does not resemble standard
ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Total Extractable Hydrocarbons

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Soil	Sampled:	01/27/17
Units:	mg/Kg	Received:	01/27/17
Basis:	as received	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17
Batch#:	243973		

Field ID: B-5-5 Lab ID: 285519-005
Type: SAMPLE

Analyte	Result	RL
Diesel C10-C24	ND	1.0
Motor Oil C24-C36	7.2	5.0

Surrogate	%REC	Limits
o-Terphenyl	100	59-140

Type: BLANK Lab ID: QC870799

Analyte	Result	RL
Diesel C10-C24	ND	1.2
Motor Oil C24-C36	ND	6.2

Surrogate	%REC	Limits
o-Terphenyl	108	59-140

Y= Sample exhibits chromatographic pattern which does not resemble standard
ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

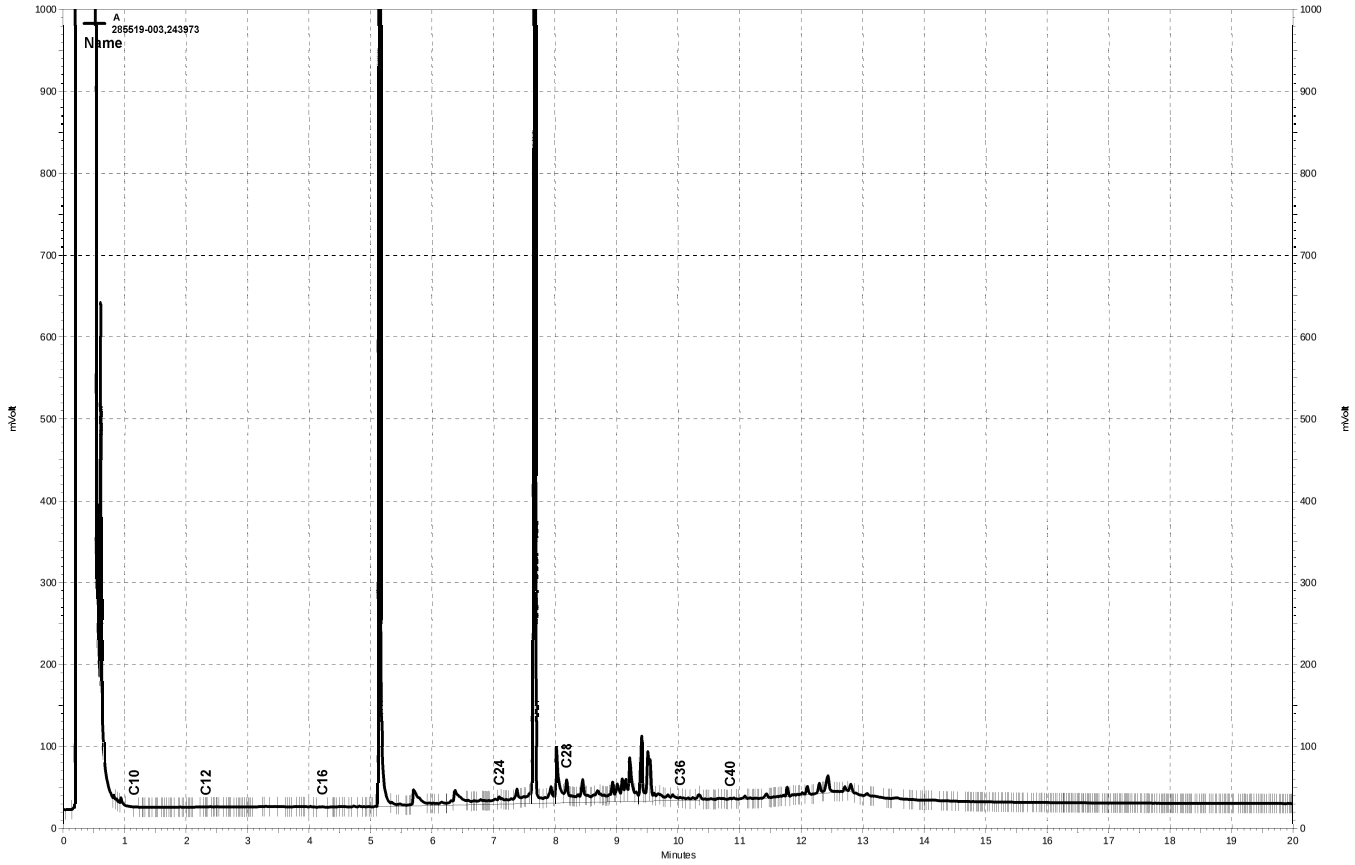
Total Extractable Hydrocarbons

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8015B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC870800	Batch#:	243973
Matrix:	Soil	Prepared:	01/31/17
Units:	mg/Kg	Analyzed:	02/02/17

Cleanup Method: EPA 3630C

Analyte	Spiked	Result	%REC	Limits
Diesel C10-C24	50.05	60.74	121	58-137

Surrogate	%REC	Limits
o-Terphenyl	136	59-140



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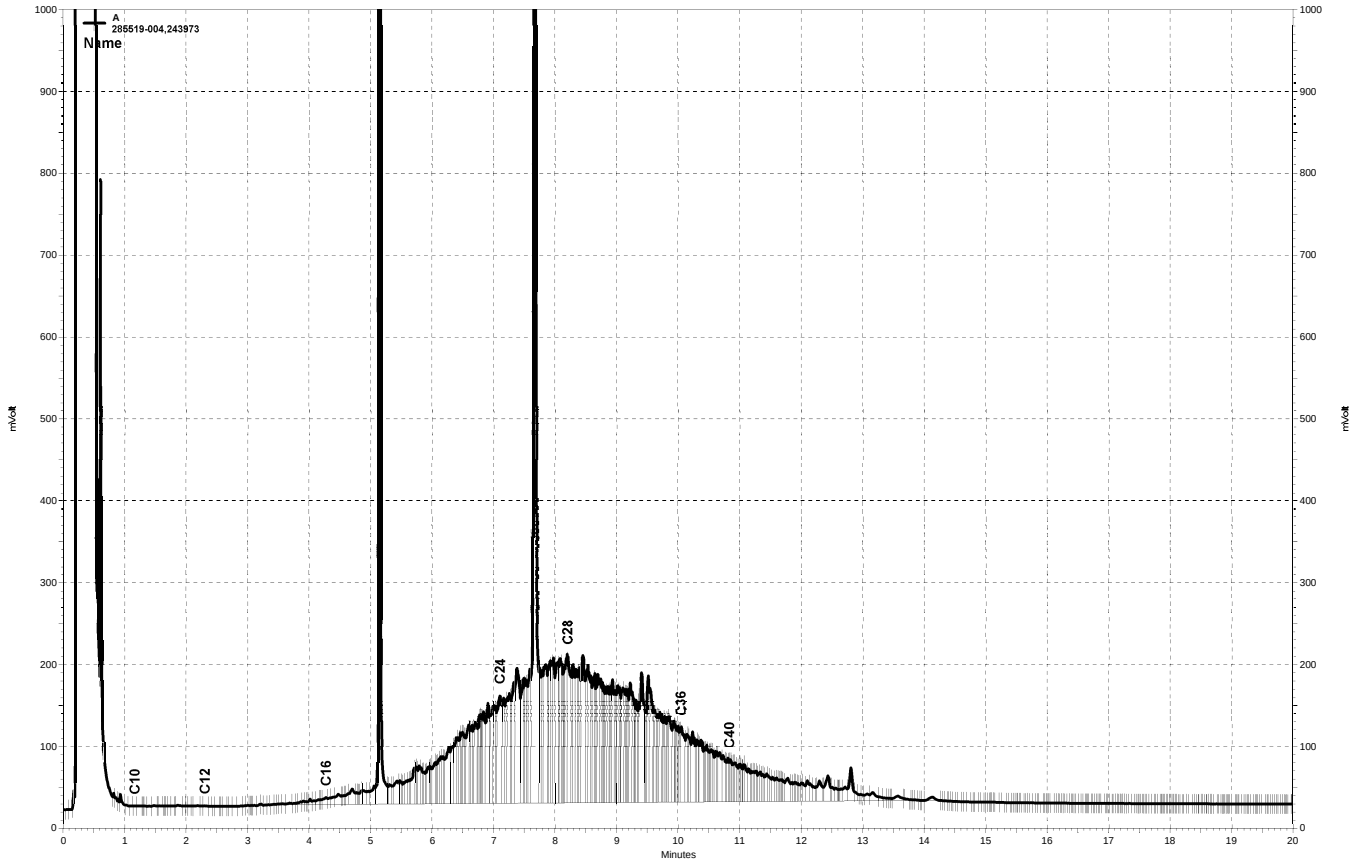

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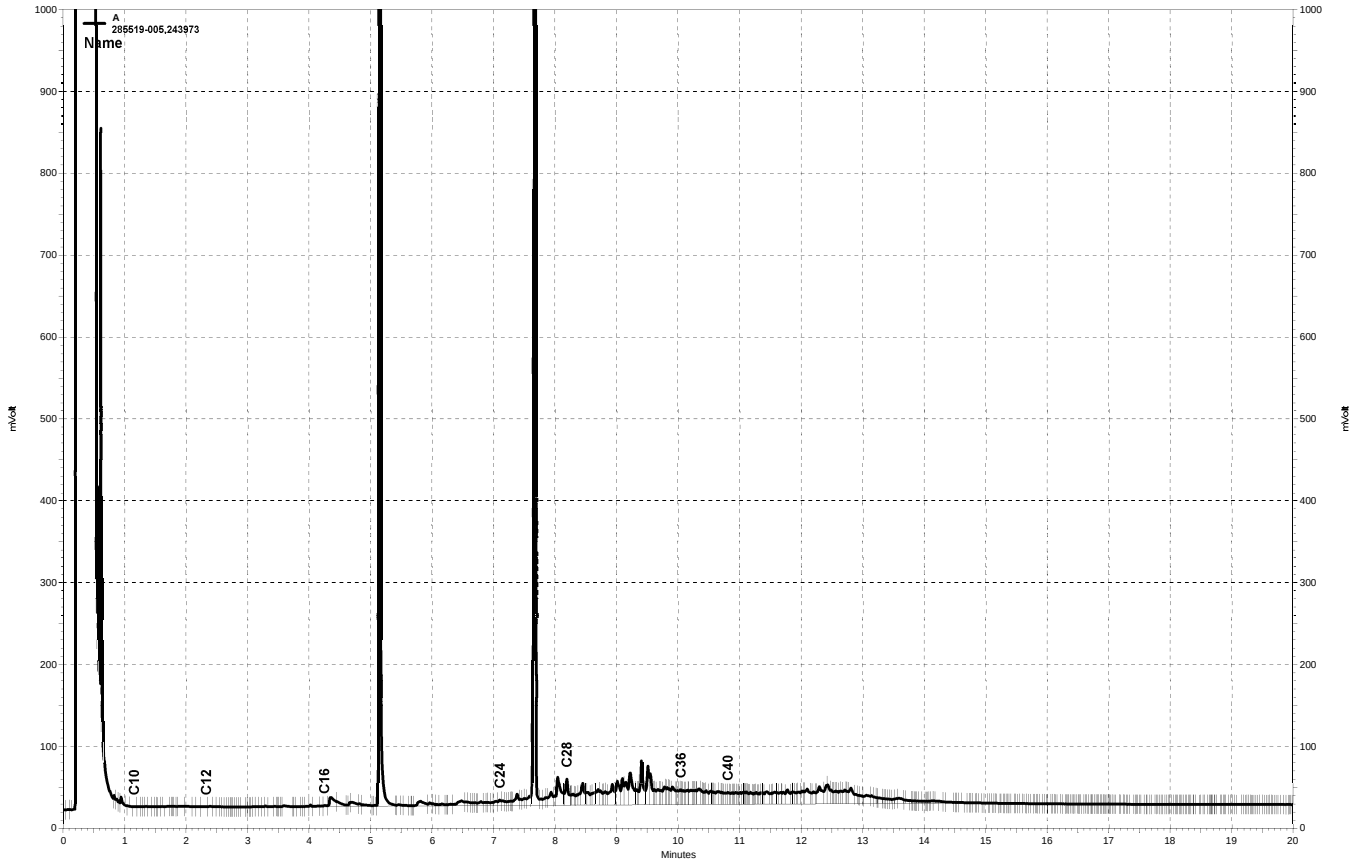

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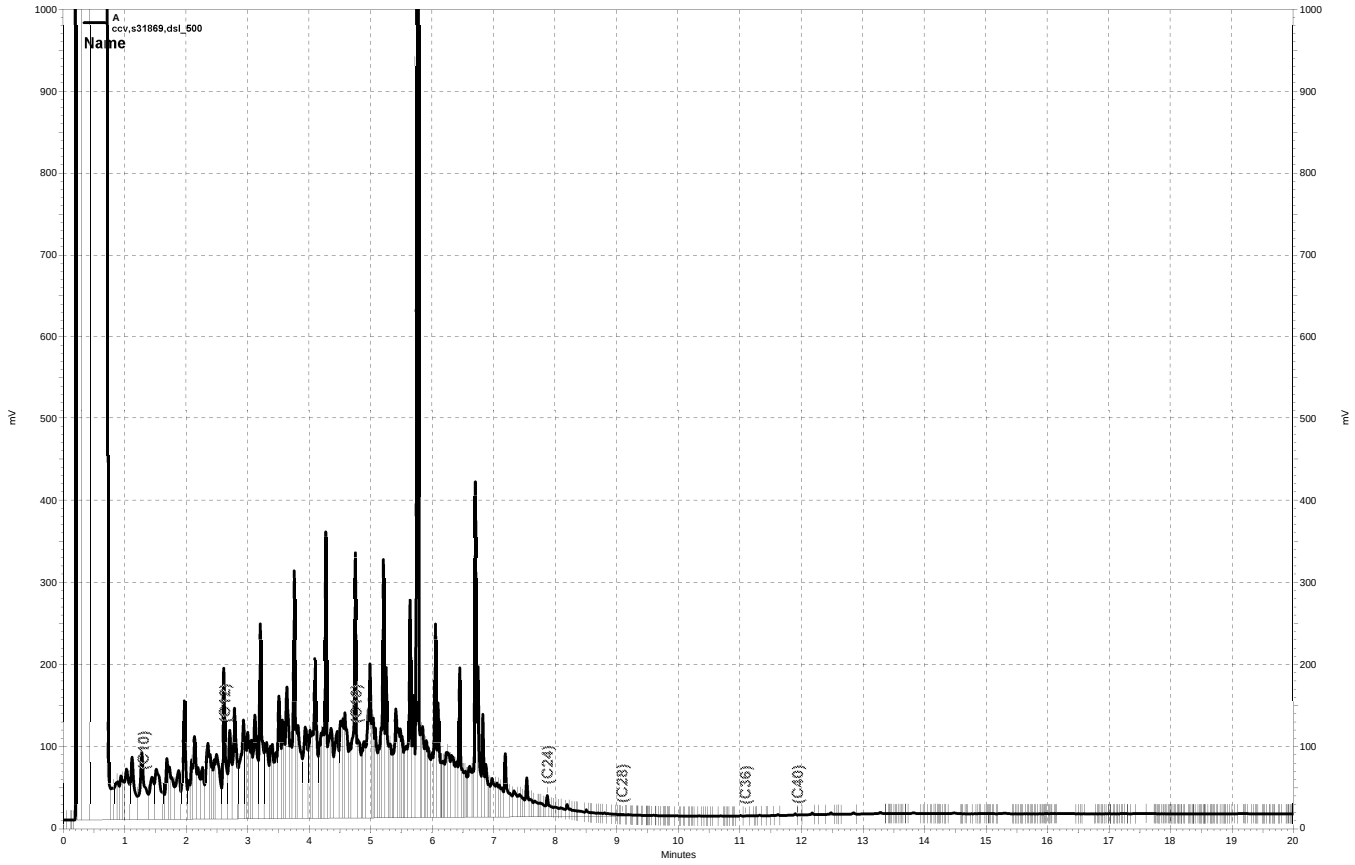

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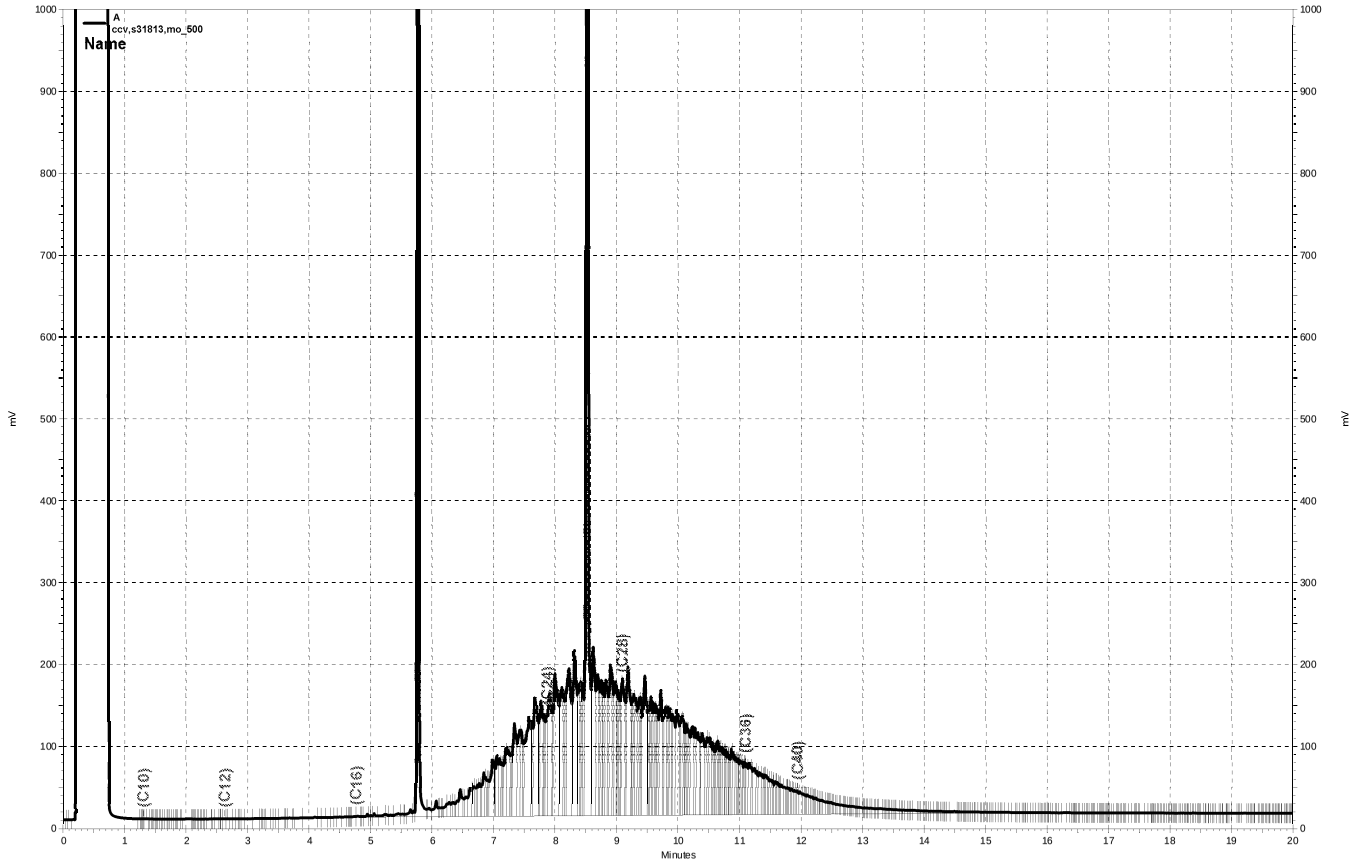

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Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-1-5	Diln Fac:	0.8547
Lab ID:	285519-001	Batch#:	244147
Matrix:	Soil	Sampled:	01/27/17
Units:	ug/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/05/17

Analyte	Result	RL
Freon 12	ND	8.5
Chloromethane	ND	8.5
Vinyl Chloride	ND	8.5
Bromomethane	ND	8.5
Chloroethane	ND	8.5
Trichlorofluoromethane	ND	4.3
Acetone	20	17
Freon 113	ND	4.3
1,1-Dichloroethene	ND	4.3
Methylene Chloride	ND	17
Carbon Disulfide	ND	4.3
MTBE	ND	4.3
trans-1,2-Dichloroethene	ND	4.3
Vinyl Acetate	ND	43
1,1-Dichloroethane	ND	4.3
2-Butanone	ND	8.5
cis-1,2-Dichloroethene	ND	4.3
2,2-Dichloropropane	ND	4.3
Chloroform	ND	4.3
Bromochloromethane	ND	4.3
1,1,1-Trichloroethane	ND	4.3
1,1-Dichloropropene	ND	4.3
Carbon Tetrachloride	ND	4.3
1,2-Dichloroethane	ND	4.3
Benzene	ND	4.3
Trichloroethene	ND	4.3
1,2-Dichloropropane	ND	4.3
Bromodichloromethane	ND	4.3
Dibromomethane	ND	4.3
4-Methyl-2-Pentanone	ND	8.5
cis-1,3-Dichloropropene	ND	4.3
Toluene	ND	4.3
trans-1,3-Dichloropropene	ND	4.3
1,1,2-Trichloroethane	ND	4.3
2-Hexanone	ND	8.5
1,3-Dichloropropane	ND	4.3
Tetrachloroethene	ND	4.3

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-1-5	Diln Fac:	0.8547
Lab ID:	285519-001	Batch#:	244147
Matrix:	Soil	Sampled:	01/27/17
Units:	ug/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/05/17

Analyte	Result	RL
Dibromochloromethane	ND	4.3
1,2-Dibromoethane	ND	4.3
Chlorobenzene	ND	4.3
1,1,1,2-Tetrachloroethane	ND	4.3
Ethylbenzene	ND	4.3
m,p-Xylenes	ND	4.3
o-Xylene	ND	4.3
Styrene	ND	4.3
Bromoform	ND	4.3
Isopropylbenzene	ND	4.3
1,1,2,2-Tetrachloroethane	ND	4.3
1,2,3-Trichloropropane	ND	4.3
Propylbenzene	ND	4.3
Bromobenzene	ND	4.3
1,3,5-Trimethylbenzene	ND	4.3
2-Chlorotoluene	ND	4.3
4-Chlorotoluene	ND	4.3
tert-Butylbenzene	ND	4.3
1,2,4-Trimethylbenzene	ND	4.3
sec-Butylbenzene	ND	4.3
para-Isopropyl Toluene	ND	4.3
1,3-Dichlorobenzene	ND	4.3
1,4-Dichlorobenzene	ND	4.3
n-Butylbenzene	ND	4.3
1,2-Dichlorobenzene	ND	4.3
1,2-Dibromo-3-Chloropropane	ND	4.3
1,2,4-Trichlorobenzene	ND	4.3
Hexachlorobutadiene	ND	4.3
Naphthalene	ND	4.3
1,2,3-Trichlorobenzene	ND	4.3

Surrogate	%REC	Limits
Dibromofluoromethane	107	78-134
1,2-Dichloroethane-d4	125	80-138
Toluene-d8	99	80-120
Bromofluorobenzene	110	78-123

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-3-5	Diln Fac:	0.7800
Lab ID:	285519-003	Batch#:	244147
Matrix:	Soil	Sampled:	01/27/17
Units:	ug/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/05/17

Analyte	Result	RL
Freon 12	ND	7.8
Chloromethane	ND	7.8
Vinyl Chloride	ND	7.8
Bromomethane	ND	7.8
Chloroethane	ND	7.8
Trichlorofluoromethane	ND	3.9
Acetone	ND	16
Freon 113	ND	3.9
1,1-Dichloroethene	ND	3.9
Methylene Chloride	ND	16
Carbon Disulfide	ND	3.9
MTBE	ND	3.9
trans-1,2-Dichloroethene	ND	3.9
Vinyl Acetate	ND	39
1,1-Dichloroethane	ND	3.9
2-Butanone	ND	7.8
cis-1,2-Dichloroethene	ND	3.9
2,2-Dichloropropane	ND	3.9
Chloroform	ND	3.9
Bromochloromethane	ND	3.9
1,1,1-Trichloroethane	ND	3.9
1,1-Dichloropropene	ND	3.9
Carbon Tetrachloride	ND	3.9
1,2-Dichloroethane	ND	3.9
Benzene	ND	3.9
Trichloroethene	ND	3.9
1,2-Dichloropropane	ND	3.9
Bromodichloromethane	ND	3.9
Dibromomethane	ND	3.9
4-Methyl-2-Pentanone	ND	7.8
cis-1,3-Dichloropropene	ND	3.9
Toluene	ND	3.9
trans-1,3-Dichloropropene	ND	3.9
1,1,2-Trichloroethane	ND	3.9
2-Hexanone	ND	7.8
1,3-Dichloropropane	ND	3.9
Tetrachloroethene	ND	3.9

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-3-5	Diln Fac:	0.7800
Lab ID:	285519-003	Batch#:	244147
Matrix:	Soil	Sampled:	01/27/17
Units:	ug/Kg	Received:	01/27/17
Basis:	as received	Analyzed:	02/05/17

Analyte	Result	RL
Dibromochloromethane	ND	3.9
1,2-Dibromoethane	ND	3.9
Chlorobenzene	ND	3.9
1,1,1,2-Tetrachloroethane	ND	3.9
Ethylbenzene	ND	3.9
m,p-Xylenes	ND	3.9
o-Xylene	ND	3.9
Styrene	ND	3.9
Bromoform	ND	3.9
Isopropylbenzene	ND	3.9
1,1,2,2-Tetrachloroethane	ND	3.9
1,2,3-Trichloropropane	ND	3.9
Propylbenzene	ND	3.9
Bromobenzene	ND	3.9
1,3,5-Trimethylbenzene	ND	3.9
2-Chlorotoluene	ND	3.9
4-Chlorotoluene	ND	3.9
tert-Butylbenzene	ND	3.9
1,2,4-Trimethylbenzene	ND	3.9
sec-Butylbenzene	ND	3.9
para-Isopropyl Toluene	ND	3.9
1,3-Dichlorobenzene	ND	3.9
1,4-Dichlorobenzene	ND	3.9
n-Butylbenzene	ND	3.9
1,2-Dichlorobenzene	ND	3.9
1,2-Dibromo-3-Chloropropane	ND	3.9
1,2,4-Trichlorobenzene	ND	3.9
Hexachlorobutadiene	ND	3.9
Naphthalene	ND	3.9
1,2,3-Trichlorobenzene	ND	3.9

Surrogate	%REC	Limits
Dibromofluoromethane	109	78-134
1,2-Dichloroethane-d4	132	80-138
Toluene-d8	99	80-120
Bromofluorobenzene	107	78-123

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Matrix:	Soil	Batch#:	244147
Units:	ug/Kg	Analyzed:	02/05/17
Diln Fac:	1.000		

Type: BS Lab ID: QC871474

Analyte	Spiked	Result	%REC	Limits
1,1-Dichloroethene	25.00	25.96	104	70-134
Benzene	25.00	25.06	100	80-123
Trichloroethene	25.00	25.81	103	80-128
Toluene	25.00	24.77	99	80-120
Chlorobenzene	25.00	25.29	101	80-123

Surrogate	%REC	Limits
Dibromofluoromethane	99	78-134
1,2-Dichloroethane-d4	111	80-138
Toluene-d8	99	80-120
Bromofluorobenzene	97	78-123

Type: BSD Lab ID: QC871475

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
1,1-Dichloroethene	25.00	24.29	97	70-134	7	22
Benzene	25.00	26.59	106	80-123	6	21
Trichloroethene	25.00	26.28	105	80-128	2	23
Toluene	25.00	24.34	97	80-120	2	20
Chlorobenzene	25.00	24.82	99	80-123	2	20

Surrogate	%REC	Limits
Dibromofluoromethane	100	78-134
1,2-Dichloroethane-d4	115	80-138
Toluene-d8	98	80-120
Bromofluorobenzene	96	78-123

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC871476	Batch#:	244147
Matrix:	Soil	Analyzed:	02/05/17
Units:	ug/Kg		

Analyte	Result	RL
Freon 12	ND	10
Chloromethane	ND	10
Vinyl Chloride	ND	10
Bromomethane	ND	10
Chloroethane	ND	10
Trichlorofluoromethane	ND	5.0
Acetone	ND	20
Freon 113	ND	5.0
1,1-Dichloroethene	ND	5.0
Methylene Chloride	ND	20
Carbon Disulfide	ND	5.0
MTBE	ND	5.0
trans-1,2-Dichloroethene	ND	5.0
Vinyl Acetate	ND	50
1,1-Dichloroethane	ND	5.0
2-Butanone	ND	10
cis-1,2-Dichloroethene	ND	5.0
2,2-Dichloropropane	ND	5.0
Chloroform	ND	5.0
Bromochloromethane	ND	5.0
1,1,1-Trichloroethane	ND	5.0
1,1-Dichloropropene	ND	5.0
Carbon Tetrachloride	ND	5.0
1,2-Dichloroethane	ND	5.0
Benzene	ND	5.0
Trichloroethene	ND	5.0
1,2-Dichloropropane	ND	5.0
Bromodichloromethane	ND	5.0
Dibromomethane	ND	5.0
4-Methyl-2-Pentanone	ND	10
cis-1,3-Dichloropropene	ND	5.0
Toluene	ND	5.0
trans-1,3-Dichloropropene	ND	5.0
1,1,2-Trichloroethane	ND	5.0
2-Hexanone	ND	10
1,3-Dichloropropane	ND	5.0
Tetrachloroethene	ND	5.0

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5035
Project#:	STANDARD	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC871476	Batch#:	244147
Matrix:	Soil	Analyzed:	02/05/17
Units:	ug/Kg		

Analyte	Result	RL
Dibromochloromethane	ND	5.0
1,2-Dibromoethane	ND	5.0
Chlorobenzene	ND	5.0
1,1,1,2-Tetrachloroethane	ND	5.0
Ethylbenzene	ND	5.0
m,p-Xylenes	ND	5.0
o-Xylene	ND	5.0
Styrene	ND	5.0
Bromoform	ND	5.0
Isopropylbenzene	ND	5.0
1,1,2,2-Tetrachloroethane	ND	5.0
1,2,3-Trichloropropane	ND	5.0
Propylbenzene	ND	5.0
Bromobenzene	ND	5.0
1,3,5-Trimethylbenzene	ND	5.0
2-Chlorotoluene	ND	5.0
4-Chlorotoluene	ND	5.0
tert-Butylbenzene	ND	5.0
1,2,4-Trimethylbenzene	ND	5.0
sec-Butylbenzene	ND	5.0
para-Isopropyl Toluene	ND	5.0
1,3-Dichlorobenzene	ND	5.0
1,4-Dichlorobenzene	ND	5.0
n-Butylbenzene	ND	5.0
1,2-Dichlorobenzene	ND	5.0
1,2-Dibromo-3-Chloropropane	ND	5.0
1,2,4-Trichlorobenzene	ND	5.0
Hexachlorobutadiene	ND	5.0
Naphthalene	ND	5.0
1,2,3-Trichlorobenzene	ND	5.0

Surrogate	%REC	Limits
Dibromofluoromethane	97	78-134
1,2-Dichloroethane-d4	115	80-138
Toluene-d8	100	80-120
Bromofluorobenzene	109	78-123

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	ZZZZZZZZZZ	Basis:	as received
MSS Lab ID:	285604-002	Batch#:	244147
Matrix:	Soil	Sampled:	01/31/17
Units:	ug/Kg	Received:	01/31/17

Type: MS Diln Fac: 0.9960
Lab ID: QC871488 Analyzed: 02/05/17

Analyte	MSS Result	Spiked	Result	%REC	Limits
1,1-Dichloroethene	<0.9000	49.80	37.80	76	56-133
Benzene	<0.8643	49.80	38.29	77	57-120
Trichloroethene	<0.8000	49.80	34.40	69	49-145
Toluene	<0.6813	49.80	34.92	70	51-120
Chlorobenzene	<0.6572	49.80	32.50	65	47-120

Surrogate	%REC	Limits
Dibromofluoromethane	93	78-134
1,2-Dichloroethane-d4	98	80-138
Toluene-d8	101	80-120
Bromofluorobenzene	97	78-123

Type: MSD Diln Fac: 0.9862
Lab ID: QC871489 Analyzed: 02/06/17

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
1,1-Dichloroethene	49.31	45.47	92	56-133	19	46
Benzene	49.31	43.75	89	57-120	14	44
Trichloroethene	49.31	40.47	82	49-145	17	46
Toluene	49.31	40.54	82	51-120	16	47
Chlorobenzene	49.31	37.16	75	47-120	14	50

Surrogate	%REC	Limits
Dibromofluoromethane	91	78-134
1,2-Dichloroethane-d4	95	80-138
Toluene-d8	98	80-120
Bromofluorobenzene	96	78-123

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-1-5	Batch#:	243929
Lab ID:	285519-001	Sampled:	01/27/17
Matrix:	Soil	Received:	01/27/17
Units:	ug/Kg	Prepared:	01/30/17
Basis:	as received	Analyzed:	02/01/17
Diln Fac:	1.000		

Analyte	Result	RL
N-Nitrosodimethylamine	ND	330
Phenol	ND	330
bis(2-Chloroethyl)ether	ND	330
2-Chlorophenol	ND	330
1,3-Dichlorobenzene	ND	330
1,4-Dichlorobenzene	ND	330
Benzyl alcohol	ND	330
1,2-Dichlorobenzene	ND	330
2-Methylphenol	ND	330
bis(2-Chloroisopropyl) ether	ND	330
4-Methylphenol	ND	330
N-Nitroso-di-n-propylamine	ND	330
Hexachloroethane	ND	330
Nitrobenzene	ND	330
Isophorone	ND	330
2-Nitrophenol	ND	660
2,4-Dimethylphenol	ND	330
Benzoic acid	ND	1,700
bis(2-Chloroethoxy)methane	ND	330
2,4-Dichlorophenol	ND	330
1,2,4-Trichlorobenzene	ND	330
Naphthalene	ND	66
4-Chloroaniline	ND	330
Hexachlorobutadiene	ND	330
4-Chloro-3-methylphenol	ND	330
2-Methylnaphthalene	ND	66
Hexachlorocyclopentadiene	ND	660
2,4,6-Trichlorophenol	ND	330
2,4,5-Trichlorophenol	ND	330
2-Chloronaphthalene	ND	330
2-Nitroaniline	ND	660
Dimethylphthalate	ND	330
Acenaphthylene	ND	66
2,6-Dinitrotoluene	ND	330
3-Nitroaniline	ND	660
Acenaphthene	ND	66
2,4-Dinitrophenol	ND	660
4-Nitrophenol	ND	660
Dibenzofuran	ND	330
2,4-Dinitrotoluene	ND	330
Diethylphthalate	ND	330
Fluorene	ND	66
4-Chlorophenyl-phenylether	ND	330
4-Nitroaniline	ND	660
4,6-Dinitro-2-methylphenol	ND	660
N-Nitrosodiphenylamine	ND	330
Azobenzene	ND	330
4-Bromophenyl-phenylether	ND	330
Hexachlorobenzene	ND	330
Pentachlorophenol	ND	660
Phenanthrene	ND	66
Anthracene	ND	66
Di-n-butylphthalate	ND	330

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-1-5	Batch#:	243929
Lab ID:	285519-001	Sampled:	01/27/17
Matrix:	Soil	Received:	01/27/17
Units:	ug/Kg	Prepared:	01/30/17
Basis:	as received	Analyzed:	02/01/17
Diln Fac:	1.000		

Analyte	Result	RL
Fluoranthene	ND	66
Pyrene	ND	66
Butylbenzylphthalate	ND	330
3,3'-Dichlorobenzidine	ND	660
Benzo(a)anthracene	ND	66
Chrysene	ND	66
bis(2-Ethylhexyl)phthalate	ND	330
Di-n-octylphthalate	ND	330
Benzo(b)fluoranthene	ND	66
Benzo(k)fluoranthene	ND	66
Benzo(a)pyrene	ND	66
Indeno(1,2,3-cd)pyrene	ND	66
Dibenz(a,h)anthracene	ND	66
Benzo(g,h,i)perylene	ND	66

Surrogate	%REC	Limits
2-Fluorophenol	47	25-120
Phenol-d5	49	36-120
2,4,6-Tribromophenol	60	27-120
Nitrobenzene-d5	61	44-120
2-Fluorobiphenyl	70	47-120
Terphenyl-d14	66	49-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC870614	Batch#:	243929
Matrix:	Soil	Prepared:	01/30/17
Units:	ug/Kg	Analyzed:	01/30/17

Analyte	Result	RL
N-Nitrosodimethylamine	ND	330
Phenol	ND	330
bis(2-Chloroethyl)ether	ND	330
2-Chlorophenol	ND	330
1,3-Dichlorobenzene	ND	330
1,4-Dichlorobenzene	ND	330
Benzyl alcohol	ND	330
1,2-Dichlorobenzene	ND	330
2-Methylphenol	ND	330
bis(2-Chloroisopropyl) ether	ND	330
4-Methylphenol	ND	330
N-Nitroso-di-n-propylamine	ND	330
Hexachloroethane	ND	330
Nitrobenzene	ND	330
Isophorone	ND	330
2-Nitrophenol	ND	660
2,4-Dimethylphenol	ND	330
Benzoic acid	ND	1,600
bis(2-Chloroethoxy)methane	ND	330
2,4-Dichlorophenol	ND	330
1,2,4-Trichlorobenzene	ND	330
Naphthalene	ND	66
4-Chloroaniline	ND	330
Hexachlorobutadiene	ND	330
4-Chloro-3-methylphenol	ND	330
2-Methylnaphthalene	ND	66
Hexachlorocyclopentadiene	ND	660
2,4,6-Trichlorophenol	ND	330
2,4,5-Trichlorophenol	ND	330
2-Chloronaphthalene	ND	330
2-Nitroaniline	ND	660
Dimethylphthalate	ND	330
Acenaphthylene	ND	66
2,6-Dinitrotoluene	ND	330
3-Nitroaniline	ND	660
Acenaphthene	ND	66
2,4-Dinitrophenol	ND	660
4-Nitrophenol	ND	660
Dibenzofuran	ND	330
2,4-Dinitrotoluene	ND	330
Diethylphthalate	ND	330
Fluorene	ND	66
4-Chlorophenyl-phenylether	ND	330
4-Nitroaniline	ND	660
4,6-Dinitro-2-methylphenol	ND	660
N-Nitrosodiphenylamine	ND	330
Azobenzene	ND	330
4-Bromophenyl-phenylether	ND	330
Hexachlorobenzene	ND	330
Pentachlorophenol	ND	660
Phenanthrene	ND	66
Anthracene	ND	66
Di-n-butylphthalate	ND	330
Fluoranthene	ND	66

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC870614	Batch#:	243929
Matrix:	Soil	Prepared:	01/30/17
Units:	ug/Kg	Analyzed:	01/30/17

Analyte	Result	RL
Pyrene	ND	66
Butylbenzylphthalate	ND	330
3,3'-Dichlorobenzidine	ND	660
Benzo(a)anthracene	ND	66
Chrysene	ND	66
bis(2-Ethylhexyl)phthalate	ND	330
Di-n-octylphthalate	ND	330
Benzo(b)fluoranthene	ND	66
Benzo(k)fluoranthene	ND	66
Benzo(a)pyrene	ND	66
Indeno(1,2,3-cd)pyrene	ND	66
Dibenz(a,h)anthracene	ND	66
Benzo(g,h,i)perylene	ND	66

Surrogate	%REC	Limits
2-Fluorophenol	53	25-120
Phenol-d5	54	36-120
2,4,6-Tribromophenol	49	27-120
Nitrobenzene-d5	68	44-120
2-Fluorobiphenyl	72	47-120
Terphenyl-d14	74	49-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC870615	Batch#:	243929
Matrix:	Soil	Prepared:	01/30/17
Units:	ug/Kg	Analyzed:	01/31/17

Analyte	Spiked	Result	%REC	Limits
Phenol	2,666	2,318	87	42-120
2-Chlorophenol	2,666	2,457	92	45-120
1,4-Dichlorobenzene	2,666	2,628	99	48-120
N-Nitroso-di-n-propylamine	2,666	2,354	88	27-123
1,2,4-Trichlorobenzene	2,666	2,713	102	50-120
4-Chloro-3-methylphenol	2,666	2,979	112	59-120
Acenaphthene	999.7	940.2	94	53-120
4-Nitrophenol	2,666	2,546	96	47-120
2,4-Dinitrotoluene	2,666	2,697	101	55-120
Pentachlorophenol	2,666	1,573	59	32-120
Pyrene	999.7	1,046	105	52-120

Surrogate	%REC	Limits
2-Fluorophenol	88	25-120
Phenol-d5	77	36-120
2,4,6-Tribromophenol	87	27-120
Nitrobenzene-d5	89	44-120
2-Fluorobiphenyl	87	47-120
Terphenyl-d14	91	49-120

Curtis & Tompkins, Ltd.

Polychlorinated Biphenyls (PCBs)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8082
Matrix:	Soil	Batch#:	243914
Units:	ug/Kg	Sampled:	01/27/17
Basis:	as received	Received:	01/27/17
Diln Fac:	1.000	Prepared:	01/30/17

Field ID: B-3-5 Lab ID: 285519-003
Type: SAMPLE Analyzed: 01/31/17

Analyte	Result	RL
Aroclor-1016	ND	9.6
Aroclor-1221	ND	19
Aroclor-1232	ND	9.6
Aroclor-1242	ND	9.6
Aroclor-1248	ND	9.6
Aroclor-1254	ND	9.6
Aroclor-1260	ND	9.6

Surrogate	%REC	Limits
Decachlorobiphenyl	60	25-135

Field ID: B-4-5 Lab ID: 285519-004
Type: SAMPLE Analyzed: 01/31/17

Analyte	Result	RL
Aroclor-1016	ND	9.5
Aroclor-1221	ND	19
Aroclor-1232	ND	9.5
Aroclor-1242	ND	9.5
Aroclor-1248	ND	9.5
Aroclor-1254	ND	9.5
Aroclor-1260	ND	9.5

Surrogate	%REC	Limits
Decachlorobiphenyl	68	25-135

Type: BLANK Analyzed: 01/30/17
Lab ID: QC870557

Analyte	Result	RL
Aroclor-1016	ND	4.8
Aroclor-1221	ND	9.5
Aroclor-1232	ND	4.8
Aroclor-1242	ND	4.8
Aroclor-1248	ND	4.8
Aroclor-1254	ND	4.8
Aroclor-1260	ND	4.8

Surrogate	%REC	Limits
Decachlorobiphenyl	85	25-135

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Polychlorinated Biphenyls (PCBs)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8082
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC870558	Batch#:	243914
Matrix:	Soil	Prepared:	01/30/17
Units:	ug/Kg	Analyzed:	01/30/17

Analyte	Spiked	Result	%REC	Limits
Aroclor-1016	165.7	158.6	96	64-140
Aroclor-1260	165.7	164.3	99	65-146

Surrogate	%REC	Limits
Decachlorobiphenyl	78	25-135

Curtis & Tompkins, Ltd.

Batch QC Report

Polychlorinated Biphenyls (PCBs)

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3550B
Project#:	STANDARD	Analysis:	EPA 8082
Field ID:	ZZZZZZZZZZ	Batch#:	243914
MSS Lab ID:	285503-001	Sampled:	01/25/17
Matrix:	Soil	Received:	01/27/17
Units:	ug/Kg	Prepared:	01/30/17
Basis:	as received	Analyzed:	01/30/17
Diln Fac:	1.000		

Type: MS Lab ID: QC870559

Analyte	MSS Result	Spiked	Result	%REC	Limits
Aroclor-1016	<2.359	168.9	168.7	100	60-161
Aroclor-1260	<1.542	168.9	181.4	107	42-166

Surrogate	%REC	Limits
Decachlorobiphenyl	72	25-135

Type: MSD Lab ID: QC870560

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Aroclor-1016	165.3	168.3	102	60-161	2	43
Aroclor-1260	165.3	183.1	111	42-166	3	51

Surrogate	%REC	Limits
Decachlorobiphenyl	71	25-135

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Lead

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3050B
Project#:	STANDARD	Analysis:	EPA 6020
Analyte:	Lead	Batch#:	244031
Matrix:	Soil	Sampled:	01/27/17
Units:	mg/Kg	Received:	01/27/17
Basis:	as received	Prepared:	02/01/17
Diln Fac:	25.00	Analyzed:	02/06/17

Field ID	Type	Lab ID	Result	RL
B-1-5	SAMPLE	285519-001	11	0.23
B-3-5	SAMPLE	285519-003	9.0	0.25
B-5-5	SAMPLE	285519-005	5.7	0.25
	BLANK	QC871031	ND	0.25

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Lead

Lab #:	285519	Location:	2920 Shattuck Ave
Client:	Pangea Environmental	Prep:	EPA 3050B
Project#:	STANDARD	Analysis:	EPA 6020
Analyte:	Lead	Batch#:	244031
Field ID:	ZZZZZZZZZZ	Sampled:	01/31/17
MSS Lab ID:	285596-003	Received:	01/31/17
Matrix:	Soil	Prepared:	02/01/17
Units:	mg/Kg	Analyzed:	02/07/17
Diln Fac:	25.00		

Type	Lab ID	Spiked	Result	%REC	Limits	RPD	Lim
BS	QC871032	48.54	49.51	102	80-125		
BSD	QC871033	46.73	49.16	105	80-125	3	20

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.
Analytical Laboratories, Since 1878

Curtis & Tompkins, Ltd., Analytical Laboratories, Since 1878
2323 Fifth Street, Berkeley, CA 94710, Phone (510) 486-0900

Laboratory Job Number 285556
ANALYTICAL REPORT

Pangea Environmental	Project : STANDARD
1710 Franklin Street	Location : 2920 SHATTUCK AVE
Oakland, CA 94612	Level : II

Sample ID	Lab ID
B-1-GW	285556-001
B-3-GW	285556-002
B-5-GW	285556-003

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature. The results contained in this report meet all requirements of NELAC and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

Signature: _____ Date: 02/07/2017

Mike Dahlquist
Project Manager
mike.dahlquist@ctberk.com
(510) 204-2225 Ext 13101

CA ELAP# 2896, NELAP# 4044-001

Curtis & Tompkins, Ltd.

CASE NARRATIVE

Laboratory number:	**285556**
Client:	**Pangea Environmental**
Location:	**2920 SHATTUCK AVE**
Request Date:	**01/30/17**
Samples Received:	**01/30/17**

This data package contains sample and QC results for three water samples, requested for the above referenced project on 01/30/17. The samples were received cold and intact.

TPH-Purgeables and/or BTXE by GC (EPA 8015B):
No analytical problems were encountered.

TPH-Extractables by GC (EPA 8015B):
No analytical problems were encountered.

Volatile Organics by GC/MS (EPA 8260B):
B-5-GW (lab # 285556-003) was diluted due to foaming. B-3-GW (lab # 285556-002) had pH greater than 2. No other analytical problems were encountered.

Semivolatile Organics by GC/MS (EPA 8270C):
No analytical problems were encountered.

PCBs (EPA 8082):
All samples underwent sulfuric acid cleanup using EPA Method 3665A. All samples underwent sulfur cleanup using the copper option in EPA Method 3660B. No analytical problems were encountered.

CHAIN OF CUSTODY

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ENVIRONMENTAL ANALYTICAL TESTING LABORATORY
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Berkeley, CA 94710

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Fax (510) 486-0532

Page 1 of 1

Chain of Custody # _____

C&T LOGIN # 285556

Project No: _____

Project Name: 2920 Shattuck Ave

Project P. O. No: _____

EDD Format: _____ Report Level ☐ II ☐ III ☐ IV

Turnaround Time: ☐ RUSH _____ ☒ Standard

Sampler: Matt Bernard

Report To: Jake Wilson

Company: Pangea

Telephone: 415.259.8860

Email: JWilson@pangeaenv.com

Lab No.	Sample ID.	SAMPLING		MATRIX				# of Containers	CHEMICAL PRESERVATIVE					ANALYTICAL REQUEST																		
		Date Collected	Time Collected	Water	Solid				HCl	H2SO4	HNO3	NaOH	None	TPH	VOCs	SVOCs	PCBs															
	B-1-GW	1/30/17	1020	X				10						X	X	X																
	B-3-GW		1000	X				10						X	X	X	X															
	B-5-GW		0940	X				4						X	X																	

Notes:

B-1-GW has partially full 1 L Amber

SAMPLE RECEIPT
☐ Intact
☐ Cold
☒ On Ice
☐ Ambient

RELINQUISHED BY:

MRB — DATE: 1/30/17 TIME: 1210

DATE: TIME:

DATE: TIME:

RECEIVED BY:

Pat Mongaly — DATE: 1/30/17 TIME: 12:10

DATE: TIME:

DATE: TIME:

COOLER RECEIPT CHECKLIST

Curtis & Tompkins, Ltd.

Login # 285576 Date Received 1-30-17 Number of coolers 1
Client PANGEA Project 2920 SHATTUCK AVE

Date Opened 1-30-17 By (print) KFS (sign) KFS
Date Logged in 1 By (print) EM (sign) EM
Date Labeled 1 By (print) 1 (sign) 1

1. Did cooler come with a shipping slip (airbill, etc) YES (NO)
Shipping info

2A. Were custody seals present? .... ☐ YES (circle) on cooler on samples ☒ NO
How many Name Date
2B. Were custody seals intact upon arrival? YES NO N/A
3. Were custody papers dry and intact when received? (YES) NO
4. Were custody papers filled out properly (ink, signed, etc)? (YES) NO
5. Is the project identifiable from custody papers? (If so fill out top of form) (YES) NO
6. Indicate the packing in cooler: (if other, describe)

☐ Bubble Wrap ☒ Foam blocks ☐ Bags ☐ None
☐ Cloth material ☐ Cardboard ☐ Styrofoam ☐ Paper towels

7. Temperature documentation: * Notify PM if temperature exceeds 6°C

Type of ice used: ☒ Wet ☐ Blue/Gel ☐ None Temp(°C) 5.5°C

☒ Temperature blank(s) included? ☒ Thermometer# 4 ☐ IR Gun#

☒ Samples received on ice directly from the field. Cooling process had begun

8. Were Method 5035 sampling containers present? YES (NO)
If YES, what time were they transferred to freezer?
9. Did all bottles arrive unbroken/unopened? (YES) NO
10. Are there any missing / extra samples? YES (NO)
11. Are samples in the appropriate containers for indicated tests? (YES) NO
12. Are sample labels present, in good condition and complete? (YES) NO
13. Do the sample labels agree with custody papers? (YES) NO
14. Was sufficient amount of sample sent for tests requested? (YES) NO
15. Are the samples appropriately preserved? (YES) NO N/A
16. Did you check preservatives for all bottles for each sample? YES NO (N/A)
17. Did you document your preservative check? (pH strip lot#) YES NO (N/A)
18. Did you change the hold time in LIMS for unpreserved VOAs? YES NO (N/A)
19. Did you change the hold time in LIMS for preserved terracores? YES NO (N/A)
20. Are bubbles > 6mm absent in VOA samples? (YES) NO N/A
21. Was the client contacted concerning this sample delivery? YES (NO)
If YES, Who was called? By Date:

COMMENTS
11 Did not receive amber container for TPH-d/m.

Curtis & Tompkins, Ltd.

Detections Summary for 285556

Results for any subcontracted analyses are not included in this summary.

Client : Pangea Environmental
Project : STANDARD
Location : 2920 SHATTUCK AVE

Client Sample ID : B-1-GW Laboratory Sample ID : 285556-001

No Detections

Client Sample ID : B-3-GW Laboratory Sample ID : 285556-002

Analyte	Result	Flags	RL	Units	Basis	IDF	Method	Prep Method
Diesel C10-C24	460	Y	52	ug/L	As Recd	1.000	EPA 8015B	EPA 3520C
Acetone	23		10	ug/L	As Recd	1.000	EPA 8260B	EPA 5030B

Client Sample ID : B-5-GW Laboratory Sample ID : 285556-003

No Detections

Y = Sample exhibits chromatographic pattern which does not resemble standard

Curtis & Tompkins, Ltd.

Total Volatile Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Water	Sampled:	01/30/17
Units:	ug/L	Received:	01/30/17
Diln Fac:	1.000	Analyzed:	02/01/17
Batch#:	244001		

Field ID: B-1-GW
Type: SAMPLE
Lab ID: 285556-001

Analyte	Result	RL
Gasoline C7-C12	ND	50

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	110	80-132

Field ID: B-3-GW
Type: SAMPLE
Lab ID: 285556-002

Analyte	Result	RL
Gasoline C7-C12	ND	50

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	118	80-132

Field ID: B-5-GW
Type: SAMPLE
Lab ID: 285556-003

Analyte	Result	RL
Gasoline C7-C12	ND	50

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	107	80-132

Type: BLANK
Lab ID: QC870906

Analyte	Result	RL
Gasoline C7-C12	ND	50

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	96	80-132

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Total Volatile Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8015B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC870903	Batch#:	244001
Matrix:	Water	Analyzed:	02/01/17
Units:	ug/L		

Analyte	Spiked	Result	%REC	Limits
Gasoline C7-C12	1,000	1,064	106	80-120

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	98	80-132

Curtis & Tompkins, Ltd.

Batch QC Report

Total Volatile Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8015B
Field ID:	ZZZZZZZZZZ	Batch#:	244001
MSS Lab ID:	285623-001	Sampled:	01/31/17
Matrix:	Water	Received:	01/31/17
Units:	ug/L	Analyzed:	02/01/17

Type: MS Diln Fac: 5.000
Lab ID: QC870904

Analyte	MSS Result	Spiked	Result	%REC	Limits
Gasoline C7-C12	214.9	10,000	11,780	116	76-120

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	129	80-132

Type: MSD Diln Fac: 0.5000
Lab ID: QC870905

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Gasoline C7-C12	1,000	1,152	94	76-120	20	20

Surrogate	%REC	Limits
Bromofluorobenzene (FID)	123	80-132

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Total Extractable Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Water	Batch#:	243920
Units:	ug/L	Sampled:	01/30/17
Diln Fac:	1.000	Received:	01/30/17

Field ID: B-1-GW
Type: SAMPLE
Lab ID: 285556-001

Prepared: 01/31/17
Analyzed: 02/02/17

Analyte	Result	RL
Diesel C10-C24	ND	71
Motor Oil C24-C36	ND	430

Surrogate	%REC	Limits
o-Terphenyl	118	67-136

Field ID: B-3-GW
Type: SAMPLE
Lab ID: 285556-002

Prepared: 01/31/17
Analyzed: 02/02/17

Analyte	Result	RL
Diesel C10-C24	460 Y	52
Motor Oil C24-C36	ND	310

Surrogate	%REC	Limits
o-Terphenyl	118	67-136

Type: BLANK
Lab ID: QC870581

Prepared: 01/30/17
Analyzed: 01/31/17

Analyte	Result	RL
Diesel C10-C24	ND	50
Motor Oil C24-C36	ND	300

Surrogate	%REC	Limits
o-Terphenyl	103	67-136

Y= Sample exhibits chromatographic pattern which does not resemble standard
ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Total Extractable Hydrocarbons

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8015B
Matrix:	Water	Batch#:	243920
Units:	ug/L	Prepared:	01/30/17
Diln Fac:	1.000	Analyzed:	01/31/17

Type: BS Lab ID: QC870582

Analyte	Spiked	Result	%REC	Limits
Diesel C10-C24	2,500	2,535	101	60-121

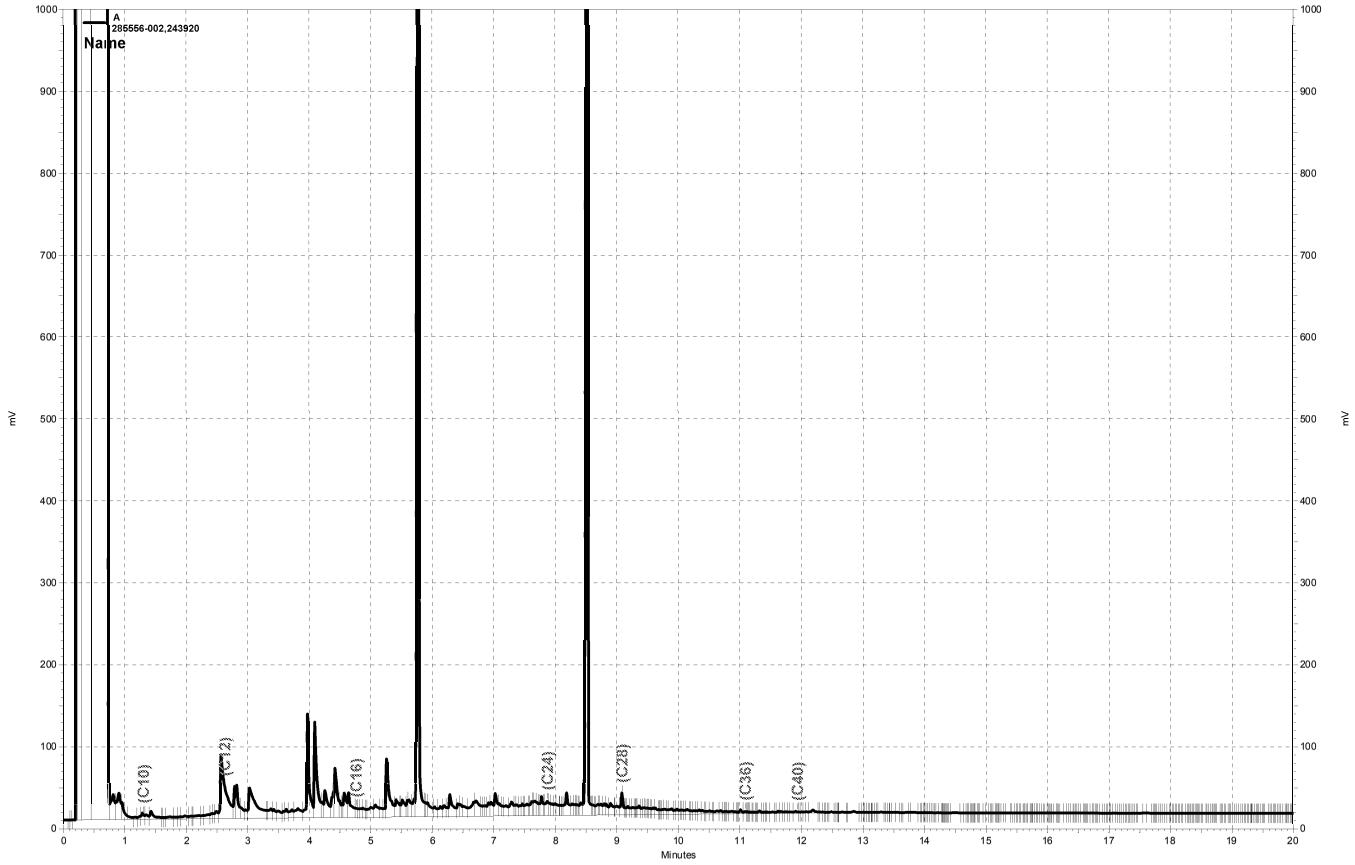
Surrogate	%REC	Limits
o-Terphenyl	103	67-136

Type: BSD Lab ID: QC870583

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Diesel C10-C24	2,500	2,561	102	60-121	1	32

Surrogate	%REC	Limits
o-Terphenyl	106	67-136

RPD= Relative Percent Difference



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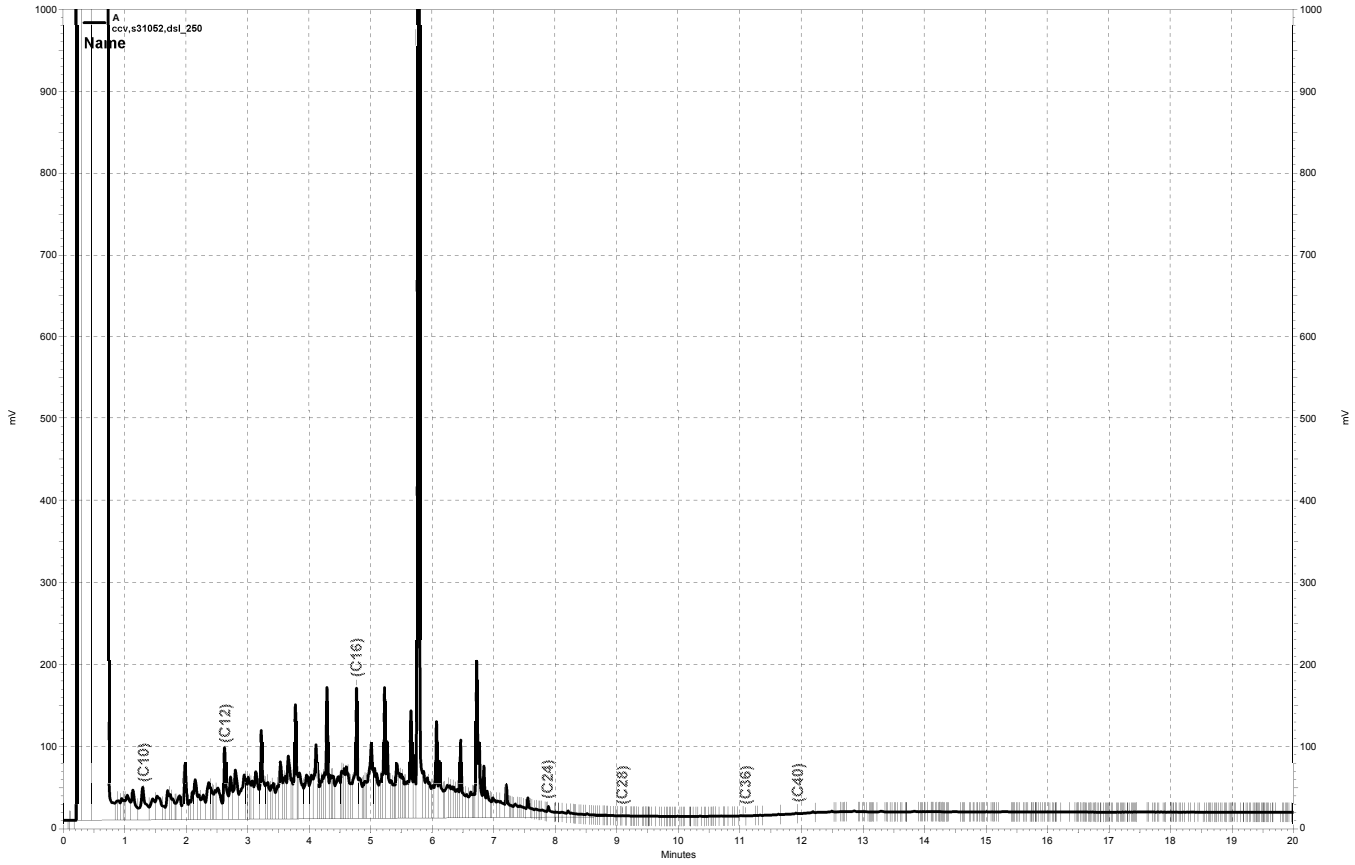

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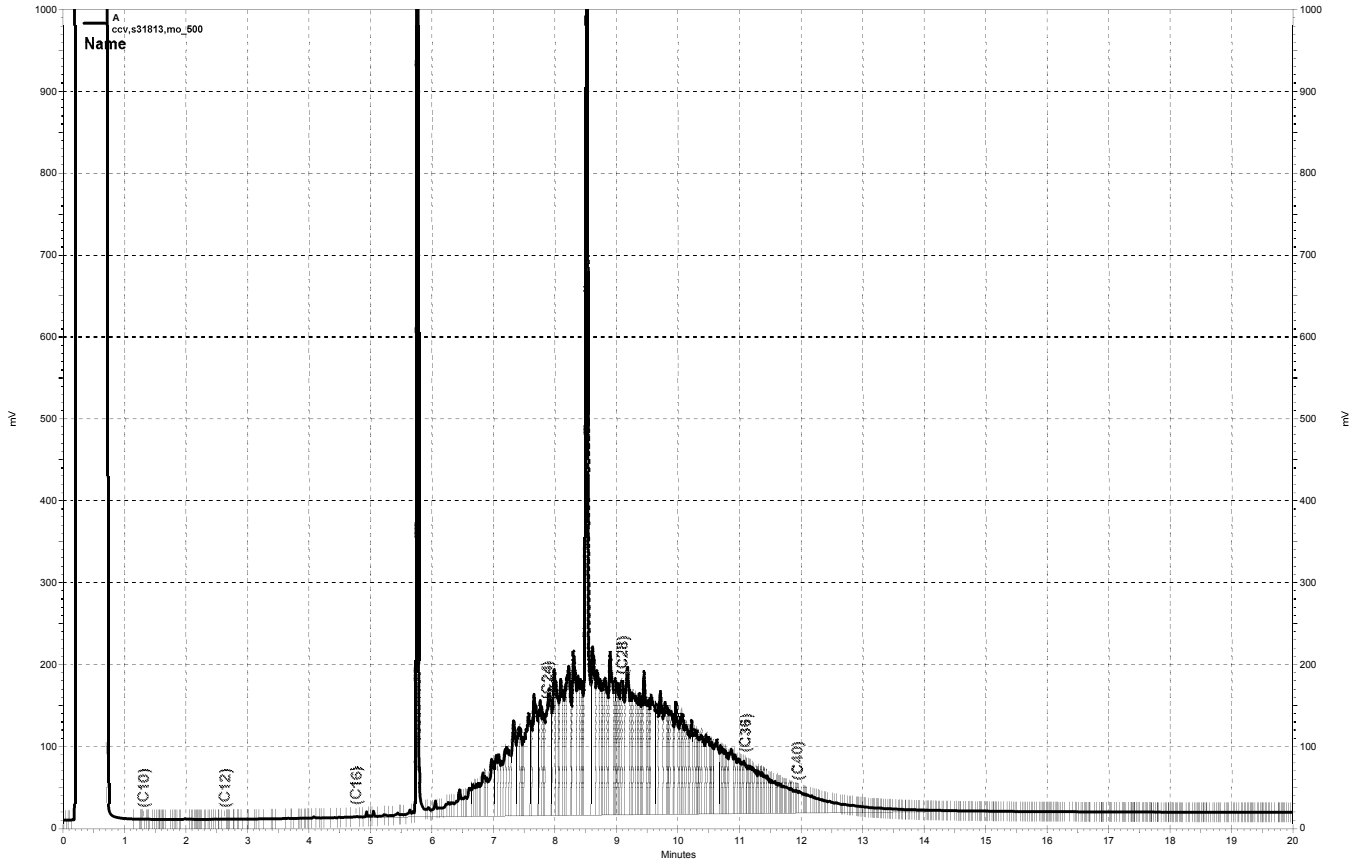

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Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-1-GW	Batch#:	244159
Lab ID:	285556-001	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	1.000		

Analyte	Result	RL
Freon 12	ND	1.0
Chloromethane	ND	1.0
Vinyl Chloride	ND	0.5
Bromomethane	ND	1.0
Chloroethane	ND	1.0
Trichlorofluoromethane	ND	1.0
Acetone	ND	10
Freon 113	ND	2.0
1,1-Dichloroethene	ND	0.5
Methylene Chloride	ND	10
Carbon Disulfide	ND	0.5
MTBE	ND	0.5
trans-1,2-Dichloroethene	ND	0.5
Vinyl Acetate	ND	10
1,1-Dichloroethane	ND	0.5
2-Butanone	ND	10
cis-1,2-Dichloroethene	ND	0.5
2,2-Dichloropropane	ND	0.5
Chloroform	ND	0.5
Bromochloromethane	ND	0.5
1,1,1-Trichloroethane	ND	0.5
1,1-Dichloropropene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloroethane	ND	0.5
Benzene	ND	0.5
Trichloroethene	ND	0.5
1,2-Dichloropropane	ND	0.5
Bromodichloromethane	ND	0.5
Dibromomethane	ND	0.5
4-Methyl-2-Pentanone	ND	10
cis-1,3-Dichloropropene	ND	0.5
Toluene	ND	0.5
trans-1,3-Dichloropropene	ND	0.5
1,1,2-Trichloroethane	ND	0.5
2-Hexanone	ND	10
1,3-Dichloropropane	ND	0.5
Tetrachloroethene	ND	0.5

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-1-GW	Batch#:	244159
Lab ID:	285556-001	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	1.000		

Analyte	Result	RL
Dibromochloromethane	ND	0.5
1,2-Dibromoethane	ND	0.5
Chlorobenzene	ND	0.5
1,1,1,2-Tetrachloroethane	ND	0.5
Ethylbenzene	ND	0.5
m,p-Xylenes	ND	0.5
o-Xylene	ND	0.5
Styrene	ND	0.5
Bromoform	ND	1.0
Isopropylbenzene	ND	0.5
1,1,2,2-Tetrachloroethane	ND	0.5
1,2,3-Trichloropropane	ND	0.5
Propylbenzene	ND	0.5
Bromobenzene	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
2-Chlorotoluene	ND	0.5
4-Chlorotoluene	ND	0.5
tert-Butylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
sec-Butylbenzene	ND	0.5
para-Isopropyl Toluene	ND	0.5
1,3-Dichlorobenzene	ND	0.5
1,4-Dichlorobenzene	ND	0.5
n-Butylbenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2-Dibromo-3-Chloropropane	ND	2.0
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	2.0
Naphthalene	ND	2.0
1,2,3-Trichlorobenzene	ND	0.5

Surrogate	%REC	Limits
Dibromofluoromethane	97	80-128
1,2-Dichloroethane-d4	104	75-139
Toluene-d8	99	80-120
Bromofluorobenzene	99	80-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-3-GW	Batch#:	244159
Lab ID:	285556-002	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	1.000		

Analyte	Result	RL
Freon 12	ND	1.0
Chloromethane	ND	1.0
Vinyl Chloride	ND	0.5
Bromomethane	ND	1.0
Chloroethane	ND	1.0
Trichlorofluoromethane	ND	1.0
Acetone	23	10
Freon 113	ND	2.0
1,1-Dichloroethene	ND	0.5
Methylene Chloride	ND	10
Carbon Disulfide	ND	0.5
MTBE	ND	0.5
trans-1,2-Dichloroethene	ND	0.5
Vinyl Acetate	ND	10
1,1-Dichloroethane	ND	0.5
2-Butanone	ND	10
cis-1,2-Dichloroethene	ND	0.5
2,2-Dichloropropane	ND	0.5
Chloroform	ND	0.5
Bromochloromethane	ND	0.5
1,1,1-Trichloroethane	ND	0.5
1,1-Dichloropropene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloroethane	ND	0.5
Benzene	ND	0.5
Trichloroethene	ND	0.5
1,2-Dichloropropane	ND	0.5
Bromodichloromethane	ND	0.5
Dibromomethane	ND	0.5
4-Methyl-2-Pentanone	ND	10
cis-1,3-Dichloropropene	ND	0.5
Toluene	ND	0.5
trans-1,3-Dichloropropene	ND	0.5
1,1,2-Trichloroethane	ND	0.5
2-Hexanone	ND	10
1,3-Dichloropropane	ND	0.5
Tetrachloroethene	ND	0.5

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-3-GW	Batch#:	244159
Lab ID:	285556-002	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	1.000		

Analyte	Result	RL
Dibromochloromethane	ND	0.5
1,2-Dibromoethane	ND	0.5
Chlorobenzene	ND	0.5
1,1,1,2-Tetrachloroethane	ND	0.5
Ethylbenzene	ND	0.5
m,p-Xylenes	ND	0.5
o-Xylene	ND	0.5
Styrene	ND	0.5
Bromoform	ND	1.0
Isopropylbenzene	ND	0.5
1,1,2,2-Tetrachloroethane	ND	0.5
1,2,3-Trichloropropane	ND	0.5
Propylbenzene	ND	0.5
Bromobenzene	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
2-Chlorotoluene	ND	0.5
4-Chlorotoluene	ND	0.5
tert-Butylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
sec-Butylbenzene	ND	0.5
para-Isopropyl Toluene	ND	0.5
1,3-Dichlorobenzene	ND	0.5
1,4-Dichlorobenzene	ND	0.5
n-Butylbenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2-Dibromo-3-Chloropropane	ND	2.0
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	2.0
Naphthalene	ND	2.0
1,2,3-Trichlorobenzene	ND	0.5

Surrogate	%REC	Limits
Dibromofluoromethane	97	80-128
1,2-Dichloroethane-d4	106	75-139
Toluene-d8	99	80-120
Bromofluorobenzene	99	80-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-5-GW	Batch#:	244159
Lab ID:	285556-003	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	2.000		

Analyte	Result	RL
Freon 12	ND	2.0
Chloromethane	ND	2.0
Vinyl Chloride	ND	1.0
Bromomethane	ND	2.0
Chloroethane	ND	2.0
Trichlorofluoromethane	ND	2.0
Acetone	ND	20
Freon 113	ND	4.0
1,1-Dichloroethene	ND	1.0
Methylene Chloride	ND	20
Carbon Disulfide	ND	1.0
MTBE	ND	1.0
trans-1,2-Dichloroethene	ND	1.0
Vinyl Acetate	ND	20
1,1-Dichloroethane	ND	1.0
2-Butanone	ND	20
cis-1,2-Dichloroethene	ND	1.0
2,2-Dichloropropane	ND	1.0
Chloroform	ND	1.0
Bromochloromethane	ND	1.0
1,1,1-Trichloroethane	ND	1.0
1,1-Dichloropropene	ND	1.0
Carbon Tetrachloride	ND	1.0
1,2-Dichloroethane	ND	1.0
Benzene	ND	1.0
Trichloroethene	ND	1.0
1,2-Dichloropropane	ND	1.0
Bromodichloromethane	ND	1.0
Dibromomethane	ND	1.0
4-Methyl-2-Pentanone	ND	20
cis-1,3-Dichloropropene	ND	1.0
Toluene	ND	1.0
trans-1,3-Dichloropropene	ND	1.0
1,1,2-Trichloroethane	ND	1.0
2-Hexanone	ND	20
1,3-Dichloropropane	ND	1.0
Tetrachloroethene	ND	1.0

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Field ID:	B-5-GW	Batch#:	244159
Lab ID:	285556-003	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Analyzed:	02/07/17
Diln Fac:	2.000		

Analyte	Result	RL
Dibromochloromethane	ND	1.0
1,2-Dibromoethane	ND	1.0
Chlorobenzene	ND	1.0
1,1,1,2-Tetrachloroethane	ND	1.0
Ethylbenzene	ND	1.0
m,p-Xylenes	ND	1.0
o-Xylene	ND	1.0
Styrene	ND	1.0
Bromoform	ND	2.0
Isopropylbenzene	ND	1.0
1,1,2,2-Tetrachloroethane	ND	1.0
1,2,3-Trichloropropane	ND	1.0
Propylbenzene	ND	1.0
Bromobenzene	ND	1.0
1,3,5-Trimethylbenzene	ND	1.0
2-Chlorotoluene	ND	1.0
4-Chlorotoluene	ND	1.0
tert-Butylbenzene	ND	1.0
1,2,4-Trimethylbenzene	ND	1.0
sec-Butylbenzene	ND	1.0
para-Isopropyl Toluene	ND	1.0
1,3-Dichlorobenzene	ND	1.0
1,4-Dichlorobenzene	ND	1.0
n-Butylbenzene	ND	1.0
1,2-Dichlorobenzene	ND	1.0
1,2-Dibromo-3-Chloropropane	ND	4.0
1,2,4-Trichlorobenzene	ND	1.0
Hexachlorobutadiene	ND	4.0
Naphthalene	ND	4.0
1,2,3-Trichlorobenzene	ND	1.0

Surrogate	%REC	Limits
Dibromofluoromethane	95	80-128
1,2-Dichloroethane-d4	103	75-139
Toluene-d8	99	80-120
Bromofluorobenzene	97	80-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Matrix:	Water	Batch#:	244159
Units:	ug/L	Analyzed:	02/06/17
Diln Fac:	1.000		

Type: BS Lab ID: QC871519

Analyte	Spiked	Result	%REC	Limits
1,1-Dichloroethene	12.50	12.74	102	66-135
Benzene	12.50	14.38	115	80-123
Trichloroethene	12.50	12.19	97	80-123
Toluene	12.50	14.72	118	80-121
Chlorobenzene	12.50	15.11	121	80-123

Surrogate	%REC	Limits
Dibromofluoromethane	95	80-128
1,2-Dichloroethane-d4	107	75-139
Toluene-d8	101	80-120
Bromofluorobenzene	99	80-120

Type: BSD Lab ID: QC871520

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
1,1-Dichloroethene	12.50	12.01	96	66-135	6	24
Benzene	12.50	13.62	109	80-123	5	20
Trichloroethene	12.50	12.91	103	80-123	6	20
Toluene	12.50	14.38	115	80-121	2	20
Chlorobenzene	12.50	14.73	118	80-123	3	20

Surrogate	%REC	Limits
Dibromofluoromethane	99	80-128
1,2-Dichloroethane-d4	107	75-139
Toluene-d8	101	80-120
Bromofluorobenzene	100	80-120

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC871521	Batch#:	244159
Matrix:	Water	Analyzed:	02/06/17
Units:	ug/L		

Analyte	Result	RL
Freon 12	ND	1.0
Chloromethane	ND	1.0
Vinyl Chloride	ND	0.5
Bromomethane	ND	1.0
Chloroethane	ND	1.0
Trichlorofluoromethane	ND	1.0
Acetone	ND	10
Freon 113	ND	2.0
1,1-Dichloroethene	ND	0.5
Methylene Chloride	ND	10
Carbon Disulfide	ND	0.5
MTBE	ND	0.5
trans-1,2-Dichloroethene	ND	0.5
Vinyl Acetate	ND	10
1,1-Dichloroethane	ND	0.5
2-Butanone	ND	10
cis-1,2-Dichloroethene	ND	0.5
2,2-Dichloropropane	ND	0.5
Chloroform	ND	0.5
Bromochloromethane	ND	0.5
1,1,1-Trichloroethane	ND	0.5
1,1-Dichloropropene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloroethane	ND	0.5
Benzene	ND	0.5
Trichloroethene	ND	0.5
1,2-Dichloropropane	ND	0.5
Bromodichloromethane	ND	0.5
Dibromomethane	ND	0.5
4-Methyl-2-Pentanone	ND	10
cis-1,3-Dichloropropene	ND	0.5
Toluene	ND	0.5
trans-1,3-Dichloropropene	ND	0.5
1,1,2-Trichloroethane	ND	0.5
2-Hexanone	ND	10
1,3-Dichloropropane	ND	0.5
Tetrachloroethene	ND	0.5

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Purgeable Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 5030B
Project#:	STANDARD	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC871521	Batch#:	244159
Matrix:	Water	Analyzed:	02/06/17
Units:	ug/L		

Analyte	Result	RL
Dibromochloromethane	ND	0.5
1,2-Dibromoethane	ND	0.5
Chlorobenzene	ND	0.5
1,1,1,2-Tetrachloroethane	ND	0.5
Ethylbenzene	ND	0.5
m,p-Xylenes	ND	0.5
o-Xylene	ND	0.5
Styrene	ND	0.5
Bromoform	ND	1.0
Isopropylbenzene	ND	0.5
1,1,2,2-Tetrachloroethane	ND	0.5
1,2,3-Trichloropropane	ND	0.5
Propylbenzene	ND	0.5
Bromobenzene	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
2-Chlorotoluene	ND	0.5
4-Chlorotoluene	ND	0.5
tert-Butylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
sec-Butylbenzene	ND	0.5
para-Isopropyl Toluene	ND	0.5
1,3-Dichlorobenzene	ND	0.5
1,4-Dichlorobenzene	ND	0.5
n-Butylbenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2-Dibromo-3-Chloropropane	ND	2.0
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	2.0
Naphthalene	ND	2.0
1,2,3-Trichlorobenzene	ND	0.5

Surrogate	%REC	Limits
Dibromofluoromethane	98	80-128
1,2-Dichloroethane-d4	111	75-139
Toluene-d8	101	80-120
Bromofluorobenzene	105	80-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-1-GW	Batch#:	243925
Lab ID:	285556-001	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17

Analyte	Result	RL
N-Nitrosodimethylamine	ND	10
Phenol	ND	10
bis(2-Chloroethyl)ether	ND	10
2-Chlorophenol	ND	10
1,3-Dichlorobenzene	ND	10
1,4-Dichlorobenzene	ND	10
Benzyl alcohol	ND	10
1,2-Dichlorobenzene	ND	10
2-Methylphenol	ND	10
bis(2-Chloroisopropyl) ether	ND	10
4-Methylphenol	ND	10
N-Nitroso-di-n-propylamine	ND	10
Hexachloroethane	ND	10
Nitrobenzene	ND	10
Isophorone	ND	10
2-Nitrophenol	ND	20
2,4-Dimethylphenol	ND	10
Benzoic acid	ND	50
bis(2-Chloroethoxy)methane	ND	10
2,4-Dichlorophenol	ND	10
1,2,4-Trichlorobenzene	ND	10
Naphthalene	ND	10
4-Chloroaniline	ND	10
Hexachlorobutadiene	ND	10
4-Chloro-3-methylphenol	ND	10
2-Methylnaphthalene	ND	10
Hexachlorocyclopentadiene	ND	20
2,4,6-Trichlorophenol	ND	10
2,4,5-Trichlorophenol	ND	10
2-Chloronaphthalene	ND	10
2-Nitroaniline	ND	20
Dimethylphthalate	ND	10
Acenaphthylene	ND	10
2,6-Dinitrotoluene	ND	10
3-Nitroaniline	ND	20
Acenaphthene	ND	10
2,4-Dinitrophenol	ND	20
4-Nitrophenol	ND	20
Dibenzofuran	ND	10
2,4-Dinitrotoluene	ND	10
Diethylphthalate	ND	10
Fluorene	ND	10
4-Chlorophenyl-phenylether	ND	10
4-Nitroaniline	ND	20
4,6-Dinitro-2-methylphenol	ND	20
N-Nitrosodiphenylamine	ND	10
Azobenzene	ND	10
4-Bromophenyl-phenylether	ND	10
Hexachlorobenzene	ND	10
Pentachlorophenol	ND	20
Phenanthrene	ND	10
Anthracene	ND	10
Di-n-butylphthalate	ND	10
Fluoranthene	ND	10

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-1-GW	Batch#:	243925
Lab ID:	285556-001	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17

Analyte	Result	RL
Pyrene	ND	10
Butylbenzylphthalate	ND	10
3,3'-Dichlorobenzidine	ND	20
Benzo(a)anthracene	ND	10
Chrysene	ND	10
bis(2-Ethylhexyl)phthalate	ND	10
Di-n-octylphthalate	ND	10
Benzo(b)fluoranthene	ND	10
Benzo(k)fluoranthene	ND	10
Benzo(a)pyrene	ND	10
Indeno(1,2,3-cd)pyrene	ND	10
Dibenz(a,h)anthracene	ND	10
Benzo(g,h,i)perylene	ND	10

Surrogate	%REC	Limits
2-Fluorophenol	56	38-120
Phenol-d5	53	38-120
2,4,6-Tribromophenol	69	46-120
Nitrobenzene-d5	70	51-120
2-Fluorobiphenyl	74	54-120
Terphenyl-d14	46	21-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-3-GW	Batch#:	243925
Lab ID:	285556-002	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17

Analyte	Result	RL
N-Nitrosodimethylamine	ND	10
Phenol	ND	10
bis(2-Chloroethyl)ether	ND	10
2-Chlorophenol	ND	10
1,3-Dichlorobenzene	ND	10
1,4-Dichlorobenzene	ND	10
Benzyl alcohol	ND	10
1,2-Dichlorobenzene	ND	10
2-Methylphenol	ND	10
bis(2-Chloroisopropyl) ether	ND	10
4-Methylphenol	ND	10
N-Nitroso-di-n-propylamine	ND	10
Hexachloroethane	ND	10
Nitrobenzene	ND	10
Isophorone	ND	10
2-Nitrophenol	ND	20
2,4-Dimethylphenol	ND	10
Benzoic acid	ND	51
bis(2-Chloroethoxy)methane	ND	10
2,4-Dichlorophenol	ND	10
1,2,4-Trichlorobenzene	ND	10
Naphthalene	ND	10
4-Chloroaniline	ND	10
Hexachlorobutadiene	ND	10
4-Chloro-3-methylphenol	ND	10
2-Methylnaphthalene	ND	10
Hexachlorocyclopentadiene	ND	20
2,4,6-Trichlorophenol	ND	10
2,4,5-Trichlorophenol	ND	10
2-Chloronaphthalene	ND	10
2-Nitroaniline	ND	20
Dimethylphthalate	ND	10
Acenaphthylene	ND	10
2,6-Dinitrotoluene	ND	10
3-Nitroaniline	ND	20
Acenaphthene	ND	10
2,4-Dinitrophenol	ND	20
4-Nitrophenol	ND	20
Dibenzofuran	ND	10
2,4-Dinitrotoluene	ND	10
Diethylphthalate	ND	10
Fluorene	ND	10
4-Chlorophenyl-phenylether	ND	10
4-Nitroaniline	ND	20
4,6-Dinitro-2-methylphenol	ND	20
N-Nitrosodiphenylamine	ND	10
Azobenzene	ND	10
4-Bromophenyl-phenylether	ND	10
Hexachlorobenzene	ND	10
Pentachlorophenol	ND	20
Phenanthrene	ND	10
Anthracene	ND	10
Di-n-butylphthalate	ND	10
Fluoranthene	ND	10

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Field ID:	B-3-GW	Batch#:	243925
Lab ID:	285556-002	Sampled:	01/30/17
Matrix:	Water	Received:	01/30/17
Units:	ug/L	Prepared:	01/31/17
Diln Fac:	1.000	Analyzed:	02/01/17

Analyte	Result	RL
Pyrene	ND	10
Butylbenzylphthalate	ND	10
3,3'-Dichlorobenzidine	ND	20
Benzo(a)anthracene	ND	10
Chrysene	ND	10
bis(2-Ethylhexyl)phthalate	ND	10
Di-n-octylphthalate	ND	10
Benzo(b)fluoranthene	ND	10
Benzo(k)fluoranthene	ND	10
Benzo(a)pyrene	ND	10
Indeno(1,2,3-cd)pyrene	ND	10
Dibenz(a,h)anthracene	ND	10
Benzo(g,h,i)perylene	ND	10

Surrogate	%REC	Limits
2-Fluorophenol	55	38-120
Phenol-d5	52	38-120
2,4,6-Tribromophenol	77	46-120
Nitrobenzene-d5	69	51-120
2-Fluorobiphenyl	79	54-120
Terphenyl-d14	32	21-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	BLANK	Dil'n Fac:	1.000
Lab ID:	QC870595	Batch#:	243925
Matrix:	Water	Prepared:	01/30/17
Units:	ug/L	Analyzed:	01/31/17

Analyte	Result	RL
N-Nitrosodimethylamine	ND	10
Phenol	ND	10
bis(2-Chloroethyl)ether	ND	10
2-Chlorophenol	ND	10
1,3-Dichlorobenzene	ND	10
1,4-Dichlorobenzene	ND	10
Benzyl alcohol	ND	10
1,2-Dichlorobenzene	ND	10
2-Methylphenol	ND	10
bis(2-Chloroisopropyl) ether	ND	10
4-Methylphenol	ND	10
N-Nitroso-di-n-propylamine	ND	10
Hexachloroethane	ND	10
Nitrobenzene	ND	10
Isophorone	ND	10
2-Nitrophenol	ND	20
2,4-Dimethylphenol	ND	10
Benzoic acid	ND	50
bis(2-Chloroethoxy)methane	ND	10
2,4-Dichlorophenol	ND	10
1,2,4-Trichlorobenzene	ND	10
Naphthalene	ND	10
4-Chloroaniline	ND	10
Hexachlorobutadiene	ND	10
4-Chloro-3-methylphenol	ND	10
2-Methylnaphthalene	ND	10
Hexachlorocyclopentadiene	ND	20
2,4,6-Trichlorophenol	ND	10
2,4,5-Trichlorophenol	ND	10
2-Chloronaphthalene	ND	10
2-Nitroaniline	ND	20
Dimethylphthalate	ND	10
Acenaphthylene	ND	10
2,6-Dinitrotoluene	ND	10
3-Nitroaniline	ND	20
Acenaphthene	ND	10
2,4-Dinitrophenol	ND	20
4-Nitrophenol	ND	20
Dibenzofuran	ND	10
2,4-Dinitrotoluene	ND	10
Diethylphthalate	ND	10
Fluorene	ND	10
4-Chlorophenyl-phenylether	ND	10
4-Nitroaniline	ND	20
4,6-Dinitro-2-methylphenol	ND	20
N-Nitrosodiphenylamine	ND	10
Azobenzene	ND	10
4-Bromophenyl-phenylether	ND	10
Hexachlorobenzene	ND	10
Pentachlorophenol	ND	20
Phenanthrene	ND	10
Anthracene	ND	10
Di-n-butylphthalate	ND	10
Fluoranthene	ND	10

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC870595	Batch#:	243925
Matrix:	Water	Prepared:	01/30/17
Units:	ug/L	Analyzed:	01/31/17

Analyte	Result	RL
Pyrene	ND	10
Butylbenzylphthalate	ND	10
3,3'-Dichlorobenzidine	ND	20
Benzo(a)anthracene	ND	10
Chrysene	ND	10
bis(2-Ethylhexyl)phthalate	ND	10
Di-n-octylphthalate	ND	10
Benzo(b)fluoranthene	ND	10
Benzo(k)fluoranthene	ND	10
Benzo(a)pyrene	ND	10
Indeno(1,2,3-cd)pyrene	ND	10
Dibenz(a,h)anthracene	ND	10
Benzo(g,h,i)perylene	ND	10

Surrogate	%REC	Limits
2-Fluorophenol	93	38-120
Phenol-d5	93	38-120
2,4,6-Tribromophenol	80	46-120
Nitrobenzene-d5	90	51-120
2-Fluorobiphenyl	91	54-120
Terphenyl-d14	95	21-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Semivolatile Organics by GC/MS

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8270C
Matrix:	Water	Batch#:	243925
Units:	ug/L	Prepared:	01/30/17
Diln Fac:	1.000	Analyzed:	01/31/17

Type: BS Lab ID: QC870596

Analyte	Spiked	Result	%REC	Limits
Phenol	80.00	82.22	103	46-120
2-Chlorophenol	80.00	82.40	103	48-120
1,4-Dichlorobenzene	80.00	65.19	81	52-120
N-Nitroso-di-n-propylamine	80.00	83.46	104	46-120
1,2,4-Trichlorobenzene	80.00	68.87	86	53-120
4-Chloro-3-methylphenol	80.00	86.29	108	40-120
Acenaphthene	30.00	33.56	112	61-120
4-Nitrophenol	80.00	80.20	100	40-120
2,4-Dinitrotoluene	80.00	85.80	107	64-120
Pentachlorophenol	80.00	78.65	98	47-120
Pyrene	30.00	31.19	104	62-120

Surrogate	%REC	Limits
2-Fluorophenol	92	38-120
Phenol-d5	89	38-120
2,4,6-Tribromophenol	93	46-120
Nitrobenzene-d5	90	51-120
2-Fluorobiphenyl	91	54-120
Terphenyl-d14	87	21-120

Type: BSD Lab ID: QC870597

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Phenol	80.00	80.14	100	46-120	3	55
2-Chlorophenol	80.00	81.10	101	48-120	2	54
1,4-Dichlorobenzene	80.00	69.29	87	52-120	6	30
N-Nitroso-di-n-propylamine	80.00	81.15	101	46-120	3	25
1,2,4-Trichlorobenzene	80.00	69.87	87	53-120	1	26
4-Chloro-3-methylphenol	80.00	86.26	108	40-120	0	54
Acenaphthene	30.00	33.63	112	61-120	0	25
4-Nitrophenol	80.00	80.46	101	40-120	0	45
2,4-Dinitrotoluene	80.00	85.71	107	64-120	0	32
Pentachlorophenol	80.00	81.18	101	47-120	3	48
Pyrene	30.00	32.16	107	62-120	3	26

Surrogate	%REC	Limits
2-Fluorophenol	88	38-120
Phenol-d5	87	38-120
2,4,6-Tribromophenol	93	46-120
Nitrobenzene-d5	89	51-120
2-Fluorobiphenyl	89	54-120
Terphenyl-d14	93	21-120

RPD= Relative Percent Difference

Curtis & Tompkins, Ltd.

Polychlorinated Biphenyls (PCBs)

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8082
Field ID:	B-3-GW	Batch#:	243923
Matrix:	Water	Sampled:	01/30/17
Units:	ug/L	Received:	01/30/17
Diln Fac:	1.000		

Type:	SAMPLE	Prepared:	01/31/17
Lab ID:	285556-002	Analyzed:	02/01/17

Analyte	Result	RL
Aroclor-1016	ND	0.47
Aroclor-1221	ND	0.94
Aroclor-1232	ND	0.47
Aroclor-1242	ND	0.47
Aroclor-1248	ND	0.47
Aroclor-1254	ND	0.47
Aroclor-1260	ND	0.47

Surrogate	%REC	Limits
Decachlorobiphenyl	99	28-120

Type:	BLANK	Prepared:	01/30/17
Lab ID:	QC870590	Analyzed:	01/31/17

Analyte	Result	RL
Aroclor-1016	ND	0.50
Aroclor-1221	ND	1.0
Aroclor-1232	ND	0.50
Aroclor-1242	ND	0.50
Aroclor-1248	ND	0.50
Aroclor-1254	ND	0.50
Aroclor-1260	ND	0.50

Surrogate	%REC	Limits
Decachlorobiphenyl	68	28-120

ND= Not Detected
RL= Reporting Limit

Curtis & Tompkins, Ltd.

Batch QC Report

Polychlorinated Biphenyls (PCBs)

Lab #:	285556	Location:	2920 SHATTUCK AVE
Client:	Pangea Environmental	Prep:	EPA 3520C
Project#:	STANDARD	Analysis:	EPA 8082
Matrix:	Water	Batch#:	243923
Units:	ug/L	Prepared:	01/30/17
Diln Fac:	1.000	Analyzed:	01/31/17

Type: BS Lab ID: QC870591

Analyte	Spiked	Result	%REC	Limits
Aroclor-1016	5.000	4.785	96	62-127
Aroclor-1260	5.000	4.896	98	60-135

Surrogate	%REC	Limits
Decachlorobiphenyl	74	28-120

Type: BSD Lab ID: QC870592

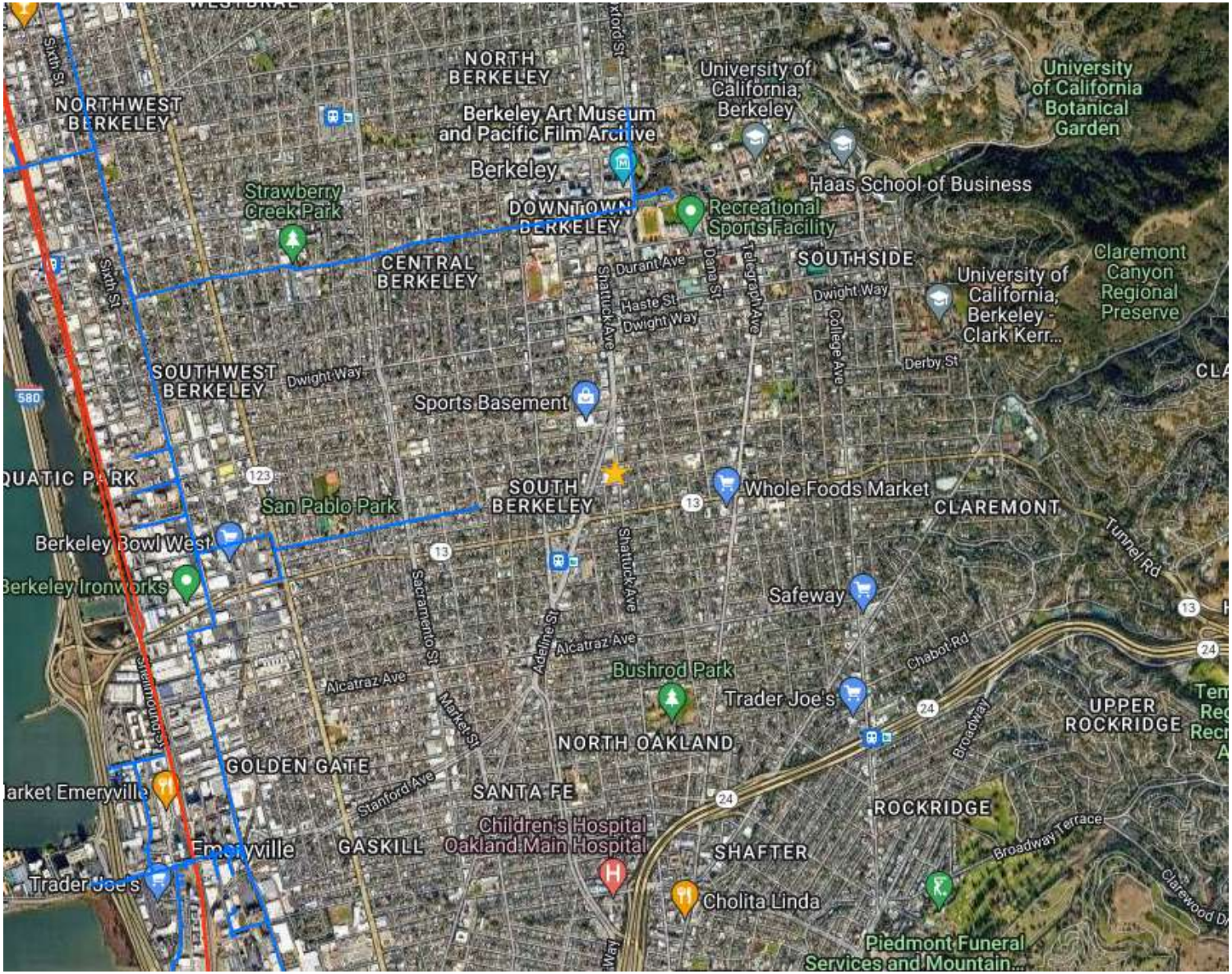
Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Aroclor-1016	5.000	4.919	98	62-127	3	29
Aroclor-1260	5.000	4.918	98	60-135	0	40

Surrogate	%REC	Limits
Decachlorobiphenyl	73	28-120

RPD= Relative Percent Difference

Pipeline and Hazardous Materials Safety Administration

NATIONAL PIPELINE MAPPING SYSTEM



Legend

- Gas Transmission Pipelines
- Hazardous Liquid Pipelines

500 m
1000 ft

Pipelines depicted on this map represent gas transmission and hazardous liquid lines only. Gas gathering and gas distribution systems are not represented.

This map should never be used as a substitute for contacting a one-call center prior to excavation activities. Please call 811 before any digging occurs.

Questions regarding this map or its contents can be directed to npms@dot.gov.

Projection: Geographic

Datum: NAD83

Map produced by the Public Viewer application at www.npms.phmsa.dot.gov

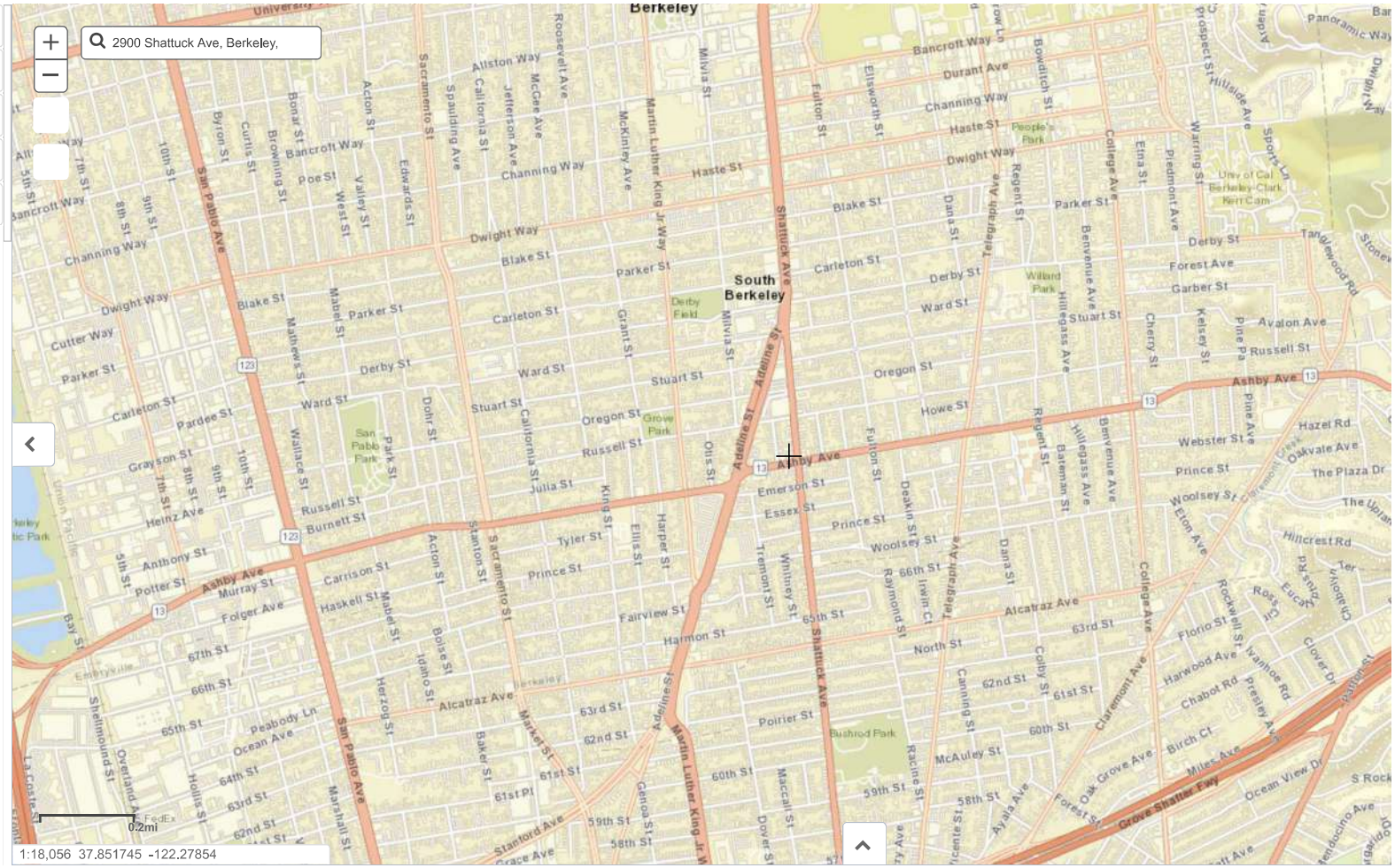
Date Printed: Mar 10, 2022

811 Know what's below. Call before you dig.

Well Finder
CalGEM GIS

More Info | Help | ©

- Well Status and Well Type Filter
- Search
- Zoom to Field
- Measurement
- Layers
  - Notice and Permit
  - Well
    - Well
      - Active Gas: Dry Gas; Liquid Gas
      - Active Oil and Gas
      - Active Gas Storage
      - Active Injectors: Air Injector; Gas Disposal; Pressure Maintenance; Steam Flood; Water Disposal; Water Flood
      - Active Cyclic Steam
      - Active Water Source
      - Active Observation
      - Active well of Unknown type
      - Active Multipurpose
      - Active Dry Hole
      - Active Core Hole
      - Canceled Gas: Dry Gas; Liquid Gas
      - Canceled Oil and Gas
      - Canceled Gas Storage
      - Canceled Injectors: Air Injector; Gas Disposal; Pressure Maintenance; Steam Flood; Water Disposal; Water Flood



Public Records Request No. 2022-02-0371

PR

Public Records <PublicRecords@baaqmd.gov>
To GEM Group

Reply | Reply All | Forward

Mon 2/28/2022 9:33 PM

Dear Mike Erving,

Thank you for your request. We have searched our records and have no records that respond to your below request for:

2900-2920 Shattuck Avenue
Berkeley

If you have any questions or concerns, please call or e-mail me.

Sincerely,

Rochele Henderson
Public Records Section
BAAQMD
415-516-1916

Parcel Viewer

Alameda County Assessor's Office

Find Parcel

I want to...

Criteria

Search Type

- ○ APN
- ◉ Situs Address

Search Input

APN:

Situs Address: 2920 SHATTUCK AVE BERKELEY

Search

ONLINE SERVICES

Assessor's Office | Treasurer-Tax Collector | New Query

PROPERTY ASSESSMENT INFORMATION ASSESSOR'S OFFICE

2021 - 2022 Assessment Information

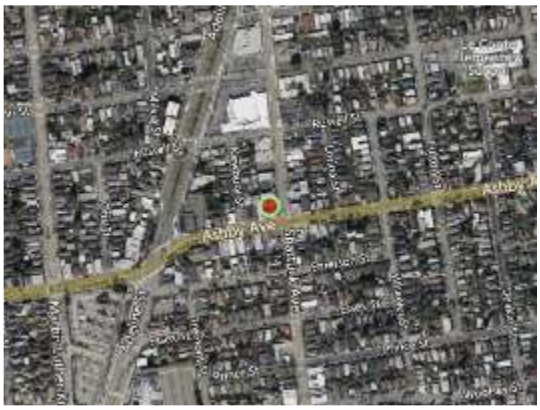
Parcel Number:	53-1590-5-1
Assessor's Map: (Map image is not to scale)	Map Disclaimer
Use Code:	3100
Description	Single-tenant Retail Store
Land	$3,885,000.00
Improvements	$180,000.00
Fixtures	0
Household Personal Property	0
Business Personal Property	0
Total Taxable Value	$4,065,000.00
Exemptions	
Homeowner	0
Other	0
Total Net Taxable Value	$4,065,000.00

Additional Assessment Information | Property Tax Information

Adobe Acrobat Reader is required to view the maps. Click here to download.

Site Report
SOUTHWICK CHRYSLER PLYMOUTH

2900 SHATTUCK AVE
BERKELEY, CA 94704



County	Alameda County
CalEnviroscreen 3.0 Percentile Range	21-25%

Alternate IDs

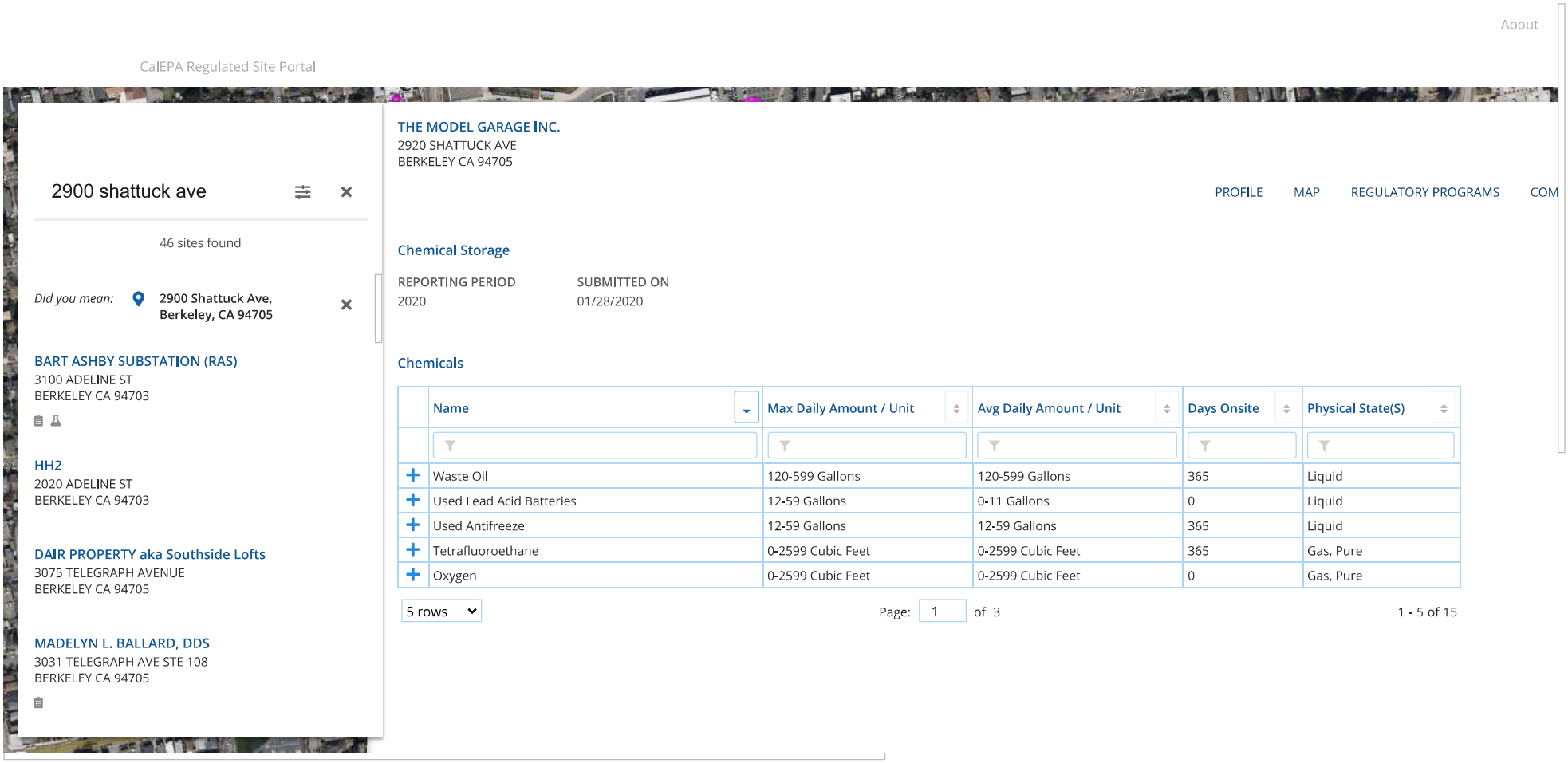
Local Agency Case Number	01-1419	**Facilities Explorer ID**	259571
Regional Water Board Case Number	01-1419		

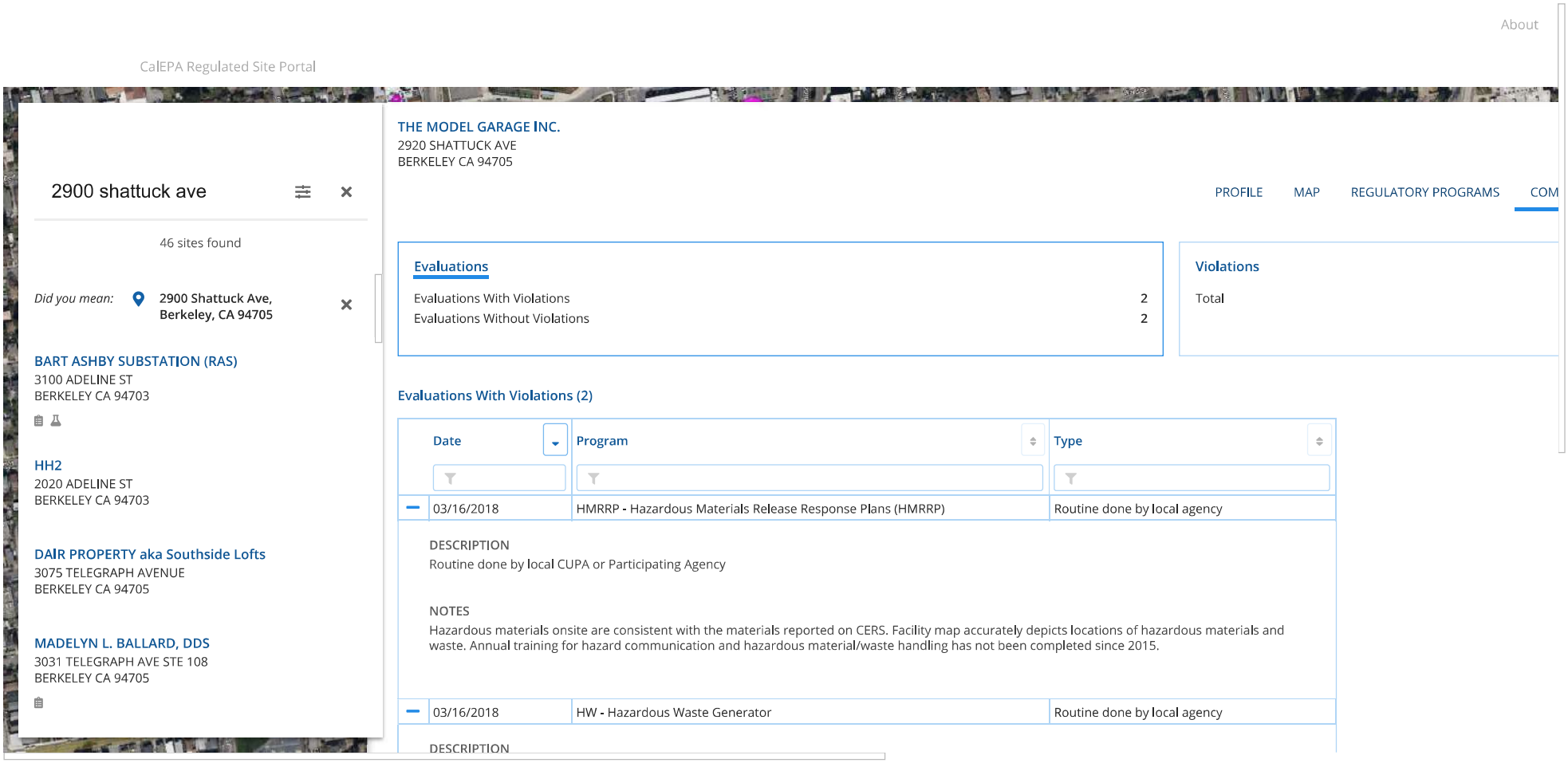
Regulatory Programs

Description	Source System	Program Id	Start Date	End Date
Leaking Underground Storage Tank Cleanup Site	GeoTracker	T0600101310	04/04/1988	10/17/1995

Site Contacts

Name	Title	Phone	Address
GEOFFERY FIEDLER - BERKELEY, CITY OF			2118 MILVIA STREET 3RD FLOOR BERKELEY, CA
Regional Water Board - SAN FRANCISCO BAY RWQCB (REGION 2)			1515 CLAY ST SUITE 1400 OAKLAND, CA


About
CalEPA Regulated Site Portal
2900 shattuck ave
46 sites found
Did you mean:
2900 Shattuck Ave, Berkeley, CA 94705
BART ASHBY SUBSTATION (RAS)
3100 ADELINE ST
BERKELEY CA 94703
HH2
2020 ADELINE ST
BERKELEY CA 94703
DAIR PROPERTY aka Southside Lofts
3075 TELEGRAPH AVENUE
BERKELEY CA 94705
MADELYN L. BALLARD, DDS
3031 TELEGRAPH AVE STE 108
BERKELEY CA 94705
THE MODEL GARAGE INC.
2920 SHATTUCK AVE
BERKELEY CA 94705
PROFILE
MAP
REGULATORY PROGRAMS
COM
Chemical Storage
REPORTING PERIOD
2020
SUBMITTED ON
01/28/2020
Chemicals
Name
Max Daily Amount / Unit
Avg Daily Amount / Unit
Days Onsite
Physical State(S)
Waste Oil
120-599 Gallons
120-599 Gallons
365
Liquid
Used Lead Acid Batteries
12-59 Gallons
0-11 Gallons
0
Liquid
Used Antifreeze
12-59 Gallons
12-59 Gallons
365
Liquid
Tetrafluoroethane
0-2599 Cubic Feet
0-2599 Cubic Feet
365
Gas, Pure
Oxygen
0-2599 Cubic Feet
0-2599 Cubic Feet
0
Gas, Pure
5 rows
Page: 1 of 3
1 - 5 of 15


About
CalEPA Regulated Site Portal
2900 shattuck ave
46 sites found
Did you mean:
2900 Shattuck Ave, Berkeley, CA 94705
BART ASHBY SUBSTATION (RAS)
3100 ADELINE ST
BERKELEY CA 94703
HH2
2020 ADELINE ST
BERKELEY CA 94703
DAIR PROPERTY aka Southside Lofts
3075 TELEGRAPH AVENUE
BERKELEY CA 94705
MADELYN L. BALLARD, DDS
3031 TELEGRAPH AVE STE 108
BERKELEY CA 94705
THE MODEL GARAGE INC.
2920 SHATTUCK AVE
BERKELEY CA 94705
PROFILE
MAP
REGULATORY PROGRAMS
COM
Evaluations
Evaluations With Violations 2
Evaluations Without Violations 2
Violations
Total
Evaluations With Violations (2)
Date
Program
Type
03/16/2018
HMRRP - Hazardous Materials Release Response Plans (HMRRP)
Routine done by local agency
DESCRIPTION
Routine done by local CUPA or Participating Agency
NOTES
Hazardous materials onsite are consistent with the materials reported on CERS. Facility map accurately depicts locations of hazardous materials and waste. Annual training for hazard communication and hazardous material/waste handling has not been completed since 2015.
03/16/2018
HW - Hazardous Waste Generator
Routine done by local agency
DESCRIPTION

Site Report
THE MODEL GARAGE INC.

2920 SHATTUCK AVE
BERKELEY, CA 94705

County	Alameda County
CalEnviroscreen 3.0 Percentile Range	21-25%

Alternate IDs

FRS	110002880703	**EPA Identifier**	CAD983642786
Facilities Explorer ID	160961		

Regulatory Programs

Description	Source System	Program Id	Start Date	End Date
Hazardous Waste Generator	California Environmental Reporting System	10196185	07/10/2013	
Chemical Storage Facilities	California Environmental Reporting System	10196185	07/10/2013	

Site Contacts

Name	Title	Phone	Address
Berkeley City Toxics Management Division		(510) 981-7460	1947 Center Street, 1st Floor Berkeley, CA 94704
Bruce B Stafford		(510) 540-5899	2920 SHATTUCK AVE BERKELEY, CA 94705

Name	Title	Phone	Address
Mailing Address			2920 SHATTUCK AVE BERKELEY, CA 94705
Plezena Shack	Office Manager		

THE MODEL GARAGE INC.

Inspection History Report

RECORD STATUS: **Closed Complete**

Permit Number: B1993-05692

Address: **2920 SHATTUCK AVE, BERKELEY, CA 94705**

DESCRIPTION: ***COMMERCIAL ELECTRICAL***

Insp. Date	Status	Inspection Status	Comments Result	Insp. User ID
10/19/1993	Approved	Electrical 2050 Electrical Rough	SERVICE OK ONLY.	
2/22/1995	Approved	Electrical 2100 Final Inspection		

Inspection History Report

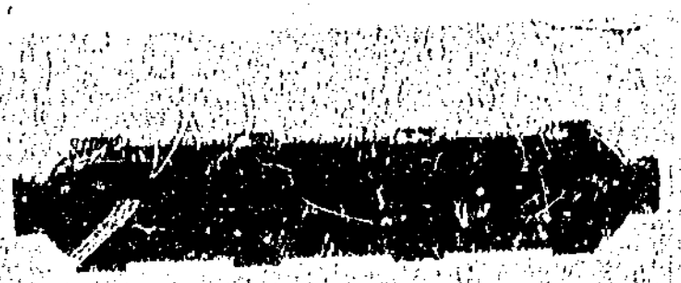
RECORD STATUS: **Closed Complete**

Permit Number: B2007-02415

Address: **2920 SHATTUCK AVE, BERKELEY, CA 94705**

DESCRIPTION: ***INSTALL 30 AMP, 240 VOLT SINGLE PHASE CIRCUIT AND RECEPTACLE FOR BATTERY CHARGER.***

Insp. Date	Status	Inspection Status	Comments Result	Insp. User ID
7/11/2007	Approved	Electrical 2100 Final Inspection		



2910 SHATTUCK AVE.

LOG SHEET

LEGEND

B-N = Building, New
B-R = Building, Repair
B-A = Building, Addition
B-Al = Building, Alter
B-D = Building, Demo
E = Electric
P = Plumbing
G = Gas

CO = Chg. of Occupancy
UP = Use Permit
RS = Req. for Service
HS = Housing
SI = Spec. Inspection
FR = Fire Report
C = Correspondence
O = Other

ID No. _____
Address _____
Use _____
FZ _____ CR _____ TY _____
Flr Area _____ Increase _____
Ht. _____ Sty. _____ Occ. Load _____
Units _____ Rooms _____
Zone Dist. _____ % Cov. _____
Park. _____ UP/V No. _____

	Type Pmt.	Number	Value	Date Start	Date Finish		Type Pmt.	Number	Value	Date Start	Date Finish
1.						16.					
2.						17.					
3.						18.					
4.						19.					
5.						20.					
6.						21.					
7.						22.					
8.						23.					
9.						24.					
10.						25.					
11.						26.					
12.						27.					
13.						28.					
14.						29.					
15.						30.					

COMMENTS:

JAN 12 1934

Street 2910 Shattuck — Owner

Class — Use — Description — Cost $

Building Permit		Stories		Rooms	Contractor	
Plumbing Permit		Fixtures			Contractor	
Gas Piping		Outlets		Meters	Contractor	
Electric Wiring	46091	Outlets		Motors 3 HP	Contractor	Smith & Erickson
Electric Fixture	48338	Fixtures	Alt	Appliances	Contractor	Smith & Erickson
Gas Appliances		Fixtures			Contractor	
Warm Air Piping					Contractor	
Furnaces, etc.					Contractor	
Sewer Permit					Contractor	

Inspection	Date	Inspector	Notice
Plumbing, rough			
Gas Piping, rough			
Electrical, rough	FEB 2 '34		
Building, rough			
Warm Air Pipes			
Sewer			
Plumbing, final			
Gas Piping, final			
Building, final			
Furnaces, etc., final			
Electrical, final	JAN 12 '34	W. F. B.	
Gas Appliances			

REMARKS

COMPLETE

Notice to Lighting Co.

Certificate of Completion: Date: Issued to:

FORM 88 6M 8-33

[redacted]

2916 SHATTUCK AVE

LOG SHEET

LEGEND

B-N = Building, New
B-R = Building, Repair
B-A = Building, Addition
B-AL= Building, Alter
B-D = Building, Demo
E = Electric
P = Plumbing
G = Gas

CO = Chg. of Occupancy
UP = Use Permit
RS = Req. for Service
HS = Housing
SI = Spec. Inspection
FR = Fire Report
C = Correspondence
O = Other

ID No. _____
Address _____
Use _____
FZ _____ GR _____ TY _____
Flr Area _____ Increase _____
Ht. _____ Sty. _____ Occ. Load _____
Units _____ Rooms _____
Zone Dist. _____ % Cov. _____
Park. _____ UP/V No. _____

	Type Pmt.	Number	Value	Date Start	Date Finish		Type Pmt.	Number	Value	Date Start	Date Finish
1.						16.					
2.						17.					
3.						18.					
4.						19.					
5.						20.					
6.						21.					
7.						22.					
8.						23.					
9.						24.					
10.						25.					
11.						26.					
12.						27.					
13.						28.					
14.						29.					
15.						30.					

COMMENTS: _____

PROJECT ADDRESS 2916 Shasta Rd.

BUILDING PERMIT APPLICATION

City of Berkeley

MAIL TO:
PLANNING & COMMUNITY DEVELOPMENT
CODES & INSPECTION DIVISION
2180 MILVIA STREET
BERKELEY, CA 94704
PHONE (415) 644-6550

PERMIT NUMBER B

Application Rec'd.
DATE:
BY:

PLANS SUBMITTED:
☐ YES ☒ NO

APPLICANT
Name
MAILING ADDRESS PHONE

OWNER
NAME
ADDRESS PHONE
CITY STATE ZIP

ARCHITECT
NAME LICENSE #
ADDRESS PHONE
CITY STATE ZIP

CONTRACTOR
I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.
LICENSE & CLASS CITY BUSINESS TAX #
CONTRACTOR NAME
ADDRESS
CITY STATE/ZIP PHONE
Signature Date

OWNER/BUILDER
I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code, or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).
☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvements is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale).
☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law).
☐ I am exempt under Sec. _____, B.& P.C. for this reason _____

Signature Date

WORKERS' COMPENSATION
I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers' Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).
Policy # Company Name
☐ Certified copy is hereby furnished.
☐ Certified copy is filed with the city building inspection department.
Signature Date
(This section need not be completed if the permit is for one hundred dollars ($100) or less.)
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.
Signature Date
NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

LENDER
I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
LENDERS NAME
LENDERS ADDRESS

APPLICANT
I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS RELATING TO BUILDING CONSTRUCTION AND I MAKE THIS STATEMENT UNDER PENALTY OF LAW. I HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY/COUNTY TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION PURPOSES. NOTICE!! THIS PERMIT WILL EXPIRE BY LIMITATION IF WORK IS NOT STARTED IN 180 DAYS OR IF WORK IS ABANDONED FOR MORE THAN 180 DAYS. DO NOT CONCEAL OR COVER ANY CONSTRUCTION UNTIL THE WORK IS INSPECTED AND THE INSPECTION IS RECORDED ON THE BACK OF THE JOB COPY OF THIS PERMIT. ALL INSPECTION REQUESTS ARE REQUIRED 24 HOURS IN ADVANCE OF THE INSPECTION.
☐ Contractor
☐ Owner x _____ Date
Signature of Contractor Owner or Agent
☐ Agent for ☐ Contractor ☐ Owner
Address of Agent
CITY STATE ZIP TELEPHONE

PROPOSED WORK
CONDITION OF SOIL AT JOB SITE:
( ) ORIGINAL ( ) ENGINEERED FILL ( ) FILL
( ) HILLSIDE AREA ( ) SEISMIC ZONE AREA

( ) SIGN STRUCTURE ( ) NEW ( ) ALTER ( ) MOVE
( ) ROOFING ( ) ADD ( ) REPAIR ( ) DEMOLISH

DESCRIPTION OF WORK:

( ) COMMERCIAL ( ) APARTMENT ( ) ONE or TWO FAMILY
( ) INDUSTRIAL ( ) ACCESSORY Number of Dwelling Units

SIGN PERMIT INFORMATION:
TYPE OF SIGN(S) _____
LENGTH _____ WIDTH _____ AREA _____
BUILDING FRONTAGE _____
SIGN AREA PERMITTED _____

ROOFING PERMIT INFORMATION: ( ) COMMERCIAL ( ) RESIDENTIAL ( ) FIRE RETARDANT ( ) ORDINARY

BUILDING INFORMATION
FOR OFFICE USE ONLY

PROPOSED USE			
PRESENT USE			
Type of Const.	Occupancy Group	Fire Zone	Use Zone
Existing / Floor Area / New	Occupant load	Height	No. Stories
Special Inspections	Fire Sprinklers		

SPECIAL CONDITIONS AND REMARKS:

VALUATION (Including Costs of all labor and material) = $	$	
BUILDING PERMIT FEE	$	
ZONING PERMIT FEE	$	
SIGN PERMIT FEE	$	
ROOFING PERMIT FEE	$	
PLAN CHECKING FEE	$	
INVESTIGATION FEE	$	
TOTAL FEE	$	

ZONING APPROVAL
VARIANCE NO. _____
USE PERMIT NO. _____
OTHER _____
Signature of Deputy _____ Date _____

APPLICATION APPROVAL
This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

Signature of Deputy
Date

07015 001 09/25/87 0UTL 01 B

INSPECTION COPY

BUILDING INSPECTION RECORD

ZONING CLEARANCES:

	INSPECTOR	DATE
YARD SET BACK REQUIREMENTS:		
FRONT		
R. SIDE		
L. SIDE		
REAR		
LOT COVERAGE		

NOTE:

USE PERMIT CONDITIONS CHECKED

BY _____ DATE _____

VARIANCE CONDITIONS CHECKED

BY _____ DATE _____

OFF STREET PARKING CHECKED

BY _____ DATE _____

FOUNDATION:	APPROVALS	INSPECTOR	DATE
FDTN. TRENCH (depth & width)			
FORMS			
STEEL			
ANCHOR & BOLTS			

NOTES:

FRAMING:	APPROVALS	INSPECTOR	DATE
SHEAR TRANSFER:			
ROOF DECK			
FLOOR DECK			
EXT, WALL PANELS			
ANCHOR BOLTS			
WOOD OR STEEL:			
JOISTS			
BEAMS			
TRUSSES			
LUMBER GRADE			
SPECIAL WELDS			
MASONRY OR CONCRETE:			
REINF. BAR			
GROUT			
BOLTS			
ENERGY INSULATION:			
ROOF			
WALLS			
GLASS AREA			
SOUND CONTROL			
EXTERIOR			
INTERIOR			
FLOOR CEILING			
LATH AND WALLBOARD:			
INTERIOR			
EXTERIOR			

NOTES:

ROOFING:	INSPECTOR	DATE
[ ] Commercial		
FIRE RATED:		
[ ] CLASS A		
[ ] CLASS B		
[ ] RESIDENTIAL		
FIRE RATED:		
[ ] CLASS A		
[ ] CLASS B		
[ ] ORDINARY		

NOTES:

FINAL:	INSPECTOR	DATE
ZONING		
PLUMBING		
ELECT.		
MECH.		
BLDG.		
FINAL	Stone	12/14/87

SPECIAL INSPECTOR:

FOR: _____

NAME: _____

ADDRESS: _____

PHONE: _____

FINAL _____ DATE

NOTES:

JAN 19 1942 Date

Address 2916 Shattuck Factory — Owner [redacted]

Group — Type 52218 — Use — Description Reroof, Cost $ 239

Building Permit — Stories — Rooms — Contractor Bay Cities Asbestos

Plumbing Permit — Fixtures — W. 3. — Contractor

Gas Piping — Outlets — Meters — Contractor

Electric Wiring — Outlets — Motors — Contractor

Electric Fixture — Fixtures — Appliances — Contractor

Gas Appliances — Fixtures — Contractor

Gas Appliances — Fixtures — Contractor

Warm Air Piping — Contractor

Furnaces, etc. — Contractor

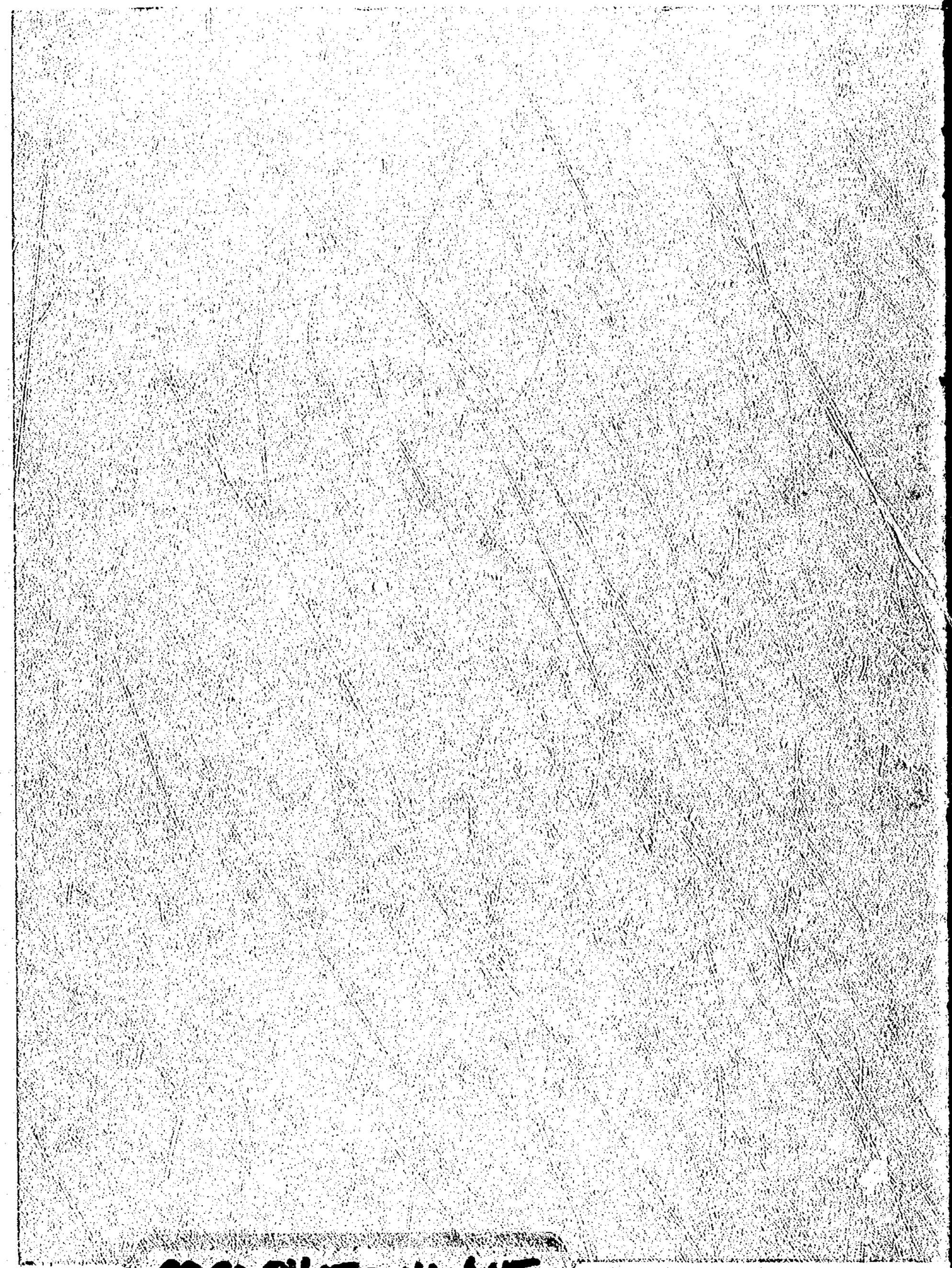
Sewer Permit — Contractor

Inspection	Date	Inspect'r	Notice	REMARKS
Building, rough	JAN 16 '42	W. S. T.		
Building, final	JAN 16 '42	W. S. T.		
Plumbing, rough				
Plumbing, final				
Gas Piping, rough				
Gas Piping, final				
Electric, rough				
Electric, final				
Gas Appliances, WH				
Gas Appliances				
Furnaces, etc., final				
Sewer				Notice to Lighting Co.
Warm Air Piping				Certificate of Occupancy: Date

8d 6M—8-40

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**5** (1)	Government Code section 6255 [personal identifying information]



2920 SHATTUCK AVE.

2920 SHATTUCK AVE

CITY OF BERKELEY

Codes and Inspection Division
City Planning Department
2180 Milvia Street - Basement
Berkeley, California 94704

(510) 644-8877 • Telecommunications Device for the Deaf (510) 644-6915 • FAX (510) 644-8607

BUILDING PERMIT APPLICATION

I hereby affirm (check one):

☒ LICENSED CONTRACTOR'S DECLARATION. I am licensed under provisions of Chapter 9 (commencing with Sec. 7000) of the Business and Professions Code, and my license is in full force and effect.
License No. 340885 Classification C10

☒ OWNER-BUILDER DECLARATION. I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code): Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500.00).

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code): The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvements is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code): The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contract(s) licensed pursuant to the Contract's License Law).

I am exempt under Sec. _____, Business and Professions Code, for this reason:

WORKER'S COMPENSATION DECLARATIONS (Sec. 3800 LAB.C.)
(check one):

☐ I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers Compensation Insurance, or a certified copy thereof.

Policy No. _____ Company _____

☐ Certified copy is hereby furnished.

☐ Certified copy is filed with the City of Berkeley Building Division

☒ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

☐ The permit is for $100.00 (valuation) or less.

NOTE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Worker's Compensation provisions of the Labor Code, you must comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY (Sec. 3097, Civil Code)
I hereby affirm that there (check one)

☐ is ☐ is not a construction lending agency for the performance of the work for which this permit is issued.

Lender's Name _____

Lender's Address _____

I certify that I have read this application and state that the above information is correct. I agree to comply with all City ordinances and State laws relating to building construction, and hereby authorize representatives of the City of Berkeley to enter upon the above-mentioned property for inspection purposes.

I also agree to waive, indemnify and hold harmless the City and it's agents against all liabilities, judgments, costs, and expenses which may in any way accrue against said agency in consequence of the granting of this permit.

X _____ Date: 8-20-93
Signature of Applicant

☐ Owner ☒ Contractor ☐ Agent

PERMIT EXPIRES 180 DAYS FROM DATE OF ISSUANCE OR LAST INSPECTION

Application Number . . . . . 93-00005692 Date 8/20/93
2920 SHATTUCK AVE
Parcel Number . . . . . 053- -1590-005-01
Application description . . COM - MISC. ALTERATIONS NO PLAN TRACKING
Property Use . . . . . REPAIR GRRAGES

Owner	Contractor
[redacted]	OWNER
2920 SHATTUCK AV	
BERKELEY CA 94705	

Structure Information

Construction Type . . . . . TYPE V NONRATED
Occupancy Type B-2
Roof Type . . . . . .
Other struct info . . . . . PREPARED BY DS
NUMBER OF UNITS 1.00

Permit . . . . . ELECTRIC - COM - NO PLAN FEE
Additional desc . .
Permit Fee . . . . 184.25 Plan Check Fee . . .00
Issue Date . . . . 8/20/93 Valuation 0
Expiration Date . . 2/17/94

Qty	Unit	Charge	Per		Extension
1.00		7.0000	EA	ELEC: SERVICE, EACH 100 AMPS	7.00
40.00		1.5000	EA	ELEC: RECEPTACLE/SWITCH/LIGHT	60.00
31.00		2.7500	CIR	ELEC: BRANCH CIRCUITS - EACH	85.25
8.00		4.0000	EA	ELEC: MOTOR UP TO 10 HP	32.00

Special Notes and Comments
COMMERCIAL ELECTRICAL

Other Fees . . . . . FILING FEE - ELECTRICAL 10.00

Fee summary	Charged	Paid	Due		
Permit Fee Total	184.25	184.25	.00		
Plan Check Total	.00	.00	.00		
Other Fee Total	10.00	10.00	.00		
Grand Total	194.25	194.25	.00	Credit	.00

NOTE: This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

APPLICATION APPROVAL STATEMENT
Signature of Deputy: Shawn Burton

The Model Garage
2920 Shattuck Ave.
Berkeley, CA 94705
(510) 540-5899

20 Aug '93

To Whom it May Concern:

Ross Eppler (Lightspace Design & Electric) is the designated contractor for this electrical project and is authorized to obtain a permit on our behalf.

Donald B. Matt

Donald B. Worthy, VP

8-20-93

BUILDING PERMIT APPLICATION

City of Berkeley

MAIL TO:
PLANNING & COMMUNITY DEVELOPMENT
CODES & INSPECTION DIVISION
2180 MILVIA STREET
BERKELEY, CA 94704
PHONE (415) 644-6550

PERMIT NUMBER **B** 12078 (X-0525)

Application Rec'd.
DATE: 5-5-88
BY: EO

PLANS SUBMITTED:
[X] YES [ ] NO

PROJECT ADDRESS 2920 Shattuck (2920 Shattuck)

APPLICANT
Name: MODEL GARAGE 540-5319
MAILING ADDRESS: 2120 [illegible] AVE
PHONE:

OWNER
NAME: PDD's PROPERTIES
ADDRESS: 2420 SHATTUCK AVE PHONE:
CITY: BERKELEY STATE: CA ZIP: 94705

ARCHITECT
NAME: LICENSE #:
ADDRESS: PHONE:
CITY: STATE: ZIP:

CONTRACTOR
I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.
LICENSE # AND CLASS: CITY BUSINESS TAX #:
CONTRACTOR NAME:
ADDRESS:
CITY: STATE/ZIP: PHONE:
Signature: Date:

OWNER-BUILDER
I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5. Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code, or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).

[X] I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044. Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvements is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale).

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[ ] I am exempt under Sec. ____ B & P.C. for this reason ____

Signature: Donald B. Mott Date: 5/5/88

WORKERS' COMPENSATION
I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers' Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).
Policy # ____ Company Name ____
[ ] Certified copy is hereby furnished.
[ ] Certified copy is filed with the city building inspection department.
Signature Date

(This section need not be completed if the permit is for one hundred dollars ($100) or less.)
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.
Signature: Donald B. Mott Date: 5-5-88
NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

LENDER
I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
LENDERS NAME: ____
LENDERS ADDRESS: ____

APPLICANT
I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS RELATING TO BUILDING CONSTRUCTION AND I MAKE THIS STATEMENT UNDER PENALTY OF LAW. I HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY/COUNTY TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION PURPOSES. NOTICE!! THIS PERMIT WILL EXPIRE BY LIMITATION IF WORK IS NOT STARTED IN 180 DAYS OR IF WORK IS ABANDONED FOR MORE THAN 180 DAYS. DO NOT CONCEAL OR COVER ANY CONSTRUCTION UNTIL THE WORK IS INSPECTED AND THE INSPECTION IS RECORDED ON THE BACK OF THE JOB COPY OF THIS PERMIT. ALL INSPECTION REQUESTS ARE REQUIRED 24 HOURS IN ADVANCE OF THE INSPECTION.

[ ] Contractor
[X] Owner x Donald B. Mott Date 5/5/88
Signature of Contractor Owner or Agent
[ ] Agent for [ ] Contractor [ ] Owner
Address of Agent ____ CITY STATE ZIP TELEPHONE

PROPOSED WORK

CONDITION OF SOIL AT JOB SITE:
( ) ORIGINAL ( ) ENGINEERED FILL ( ) FILL
( ) HILLSIDE AREA ( ) SEISMIC ZONE AREA

(X) SIGN STRUCTURE (X) NEW ( ) ALTER ( ) MOVE
( ) ROOFING ( ) ADD ( ) REPAIR ( ) DEMOLISH

DESCRIPTION OF WORK: SIGNS

(X) COMMERCIAL ( ) APARTMENT ( ) ONE or TWO FAMILY
( ) INDUSTRIAL ( ) ACCESSORY Number of Dwelling Units

SIGN PERMIT INFORMATION:
TYPE OF SIGN(S): Wood
LENGTH [illegible] WIDTH ____ AREA 65 sq ft
BUILDING FRONTAGE [illegible]
SIGN AREA PERMITTED [illegible]

ROOFING PERMIT INFORMATION:
( ) COMMERCIAL ( ) RESIDENTIAL
( ) FIRE RETARDANT ( ) ORDINARY

BUILDING INFORMATION FOR OFFICE USE ONLY

PROPOSED USE
PRESENT USE

Type of Const.	Occupancy Group	Fire Zone	Use Zone
Existing Floor Area	New	Occupant load	Height	No. Stories
Special Inspections	Fire Sprinklers		

SPECIAL CONDITIONS AND REMARKS: FINAL INSPECTION
DATED 1-29-90

VALUATION (Including Costs of all labor and material) = $	$ 1200 00
BUILDING PERMIT FEE	$
ZONING PERMIT FEE	$
SIGN PERMIT FEE	$ 27 50
ROOFING PERMIT FEE	$
PLAN CHECKING FEE	$ 21 90
INVESTIGATION FEE	$
TOTAL FEE	$ 49 40

ZONING APPROVAL
VARIANCE NO. ____
USE PERMIT NO. ____
OTHER [illegible]
Signature of Deputy [illegible] Date [illegible]

APPLICATION APPROVAL
This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.
Signature of Deputy [illegible]
Date [illegible]

[illegible] 001 05/05/88PL RVI 21.90
[illegible] 001 12/09/88PL01 27.50

B

INSPECTION COPY

BUILDING INSPECTION RECORD

ZONING CLEARANCES:

	INSPECTOR	DATE
YARD SET BACK REQUIREMENTS:		
FRONT		
R. SIDE		
L. SIDE		
REAR		
LOT COVERAGE		

NOTE:

USE PERMIT CONDITIONS CHECKED

BY _____ DATE _____

VARIANCE CONDITIONS CHECKED

BY _____ DATE _____

OFF STREET PARKING CHECKED

BY _____ DATE _____

FOUNDATION:	APPROVALS	INSPECTOR	DATE	NOTES:
FDTN. TRENCH (depth & width)				
FORMS				
STEEL				
ANCHOR & BOLTS				

FRAMING:	APPROVALS	INSPECTOR	DATE	NOTES:
SHEAR TRANSFER:				
ROOF DECK				
FLOOR DECK				
EXT. WALL PANELS				
ANCHOR BOLTS				
WOOD OR STEEL:				
JOISTS				
BEAMS				
TRUSSES				
LUMBER GRADE				
SPECIAL WELDS				
MASONRY OR CONCRETE:				
REINF. BAR				
GROUT				
BOLTS				
ENERGY INSULATION:				
ROOF				
WALLS				
GLASS AREA				
SOUND CONTROL				
EXTERIOR				
INTERIOR				
FLOOR CEILING				
LATH AND WALLBOARD:				
INTERIOR				
EXTERIOR				

ROOFING:	INSPECTOR	DATE	NOTES:
[ ] Commercial			
FIRE RATED:			
[ ] CLASS A			
[ ] CLASS B			
[ ] RESIDENTIAL			
FIRE RATED:			
[ ] CLASS A			
[ ] CLASS B			
[ ] ORDINARY			

FINAL:	INSPECTOR	DATE	SPECIAL INSPECTOR:
ZONING			FOR:
PLUMBING			NAME:
ELECT			ADDRESS:
MECH.			PHONE:
BLDG.			
FINAL Steve OK	SK	1-29-90	FINAL _____ DATE _____

NOTES:

CITY OF BERKELEY DESIGN REVIEW
NOTICE OF DECISION

PROJECT ADDRESS 2920 Shattuck Avenue (signs)
USE PERMIT NO. 6159 **DESIGN REVIEW NO.** 121
APPLICANT Don Worth for Model Garage
STAFF/COMMITTEE ACTION Approved as submitted

FINDINGS/ REQUIRED CONDITIONS:

TO APPEAL: File written notice of appeal with the Zoning Officer by_____.
Notice must clearly set forth the grounds upon which the appeal is based.

Appeal Filed_____ Design Review Committee Date_____
Board of Adjustments Date_____
Action_____

FOR COMMITTEE ACTION ONLY

AYE_____
NO_____ **ABSTAIN**_____ **ABSENT**_____

cc: Codes & Inspection 2
Applicant
Other PDDS Properties

ATTEST: Amy Rabley
Secretary, Design Review Committee

DATE 11/17/88

Copyright Laws

5-5-2[illegible]

CITY OF BERKELEY
Codes and Inspections
CONSTRUCTION DOCUMENTS REVIEW

Zoning:
Approved ..... Date

Design Review:
Approved ..... Date

Public Works:
Approved ..... Date

Health:
Approved ..... Date

Fire:
Approved ..... Date

Crime Prevention:
Approved ..... Date

Title 24 Access:
Approved ..... Date

Codes and Inspections:
Approved ..... Date

DOCUMENTS RECEIVED

0 Plans
0 Specification Project Manuals
0 Structural Calculations
0 Soil/Foundation Reports
0 Geologic Reports
0 Energy Calculations 0 Form 5
0 Sign Design

PERMITS ARE REQUIRED FOR ELECTRICAL, MECHANICAL.

ISSUANCE OF A PERMIT DOES NOT CONSTITUTE APPROVAL OF ANY VIOLATION OF APPLICABLE LAWS. APPROVED CONSTRUCTION DOCUMENTS MUST BE KEPT ON JOB-SITE.

2920 Shattuck

BUILDING PERMIT APPLICATION

City of Berkeley

MAIL TO:
PLANNING & COMMUNITY DEVELOPMENT
CODES & INSPECTION DIVISION
2180 MILVIA STREET
BERKELEY, CA 94704
PHONE (415) 644-6550

PERMIT NUMBER B 12098 & 20525
Application Rec'd.
DATE: 5-5-88
BY: EO

PLANS SUBMITTED: [X] YES [ ] NO

PROJECT ADDRESS: 2920 Shattuck

APPLICANT
Name: MODEL GARAGE 540-5899
MAILING ADDRESS: 2920 SHATTUCK AVE PHONE

OWNER
NAME: PDDS PROPERTIES PHONE
ADDRESS: 2920 SHATTUCK AVE
CITY: BERKELEY STATE: 94705 ZIP

ARCH/ENGR
NAME LICENSE #
ADDRESS PHONE
CITY STATE ZIP

CONTRACTOR
I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.
LICENSE # AND CLASS CITY BUSINESS TAX #
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CITY STATE/ZIP PHONE
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Donald B. Mott 5/5/88
Signature Date

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I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Workers' Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).
Policy # Company Name
[ ] Certified copy is hereby furnished.
[ ] Certified copy is filed with the city building inspection department.
Signature Date

(This section need not be completed if the permit is for one hundred dollars ($100) or less.)
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.
Signature Donald B. Mott Date 5-5-88

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

LENDER
I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
LENDERS NAME
LENDERS ADDRESS

APPLICANT
I CERTIFY THAT I HAVE READ THIS APPLICATION AND STATE THAT THE INFORMATION GIVEN IS TRUE AND CORRECT. I AGREE TO COMPLY WITH ALL LOCAL ORDINANCES AND STATE LAWS RELATING TO BUILDING CONSTRUCTION AND I MAKE THIS STATEMENT UNDER PENALTY OF LAW. I HEREBY AUTHORIZE REPRESENTATIVES OF THIS CITY/COUNTY TO ENTER UPON THE ABOVE MENTIONED PROPERTY FOR INSPECTION PURPOSES. NOTICE: THIS PERMIT WILL EXPIRE BY LIMITATION IF WORK IS NOT STARTED IN 180 DAYS OR IF WORK IS ABANDONED FOR MORE THAN 180 DAYS. DO NOT CONCEAL OR COVER ANY CONSTRUCTION UNTIL THE WORK IS INSPECTED AND THE INSPECTION IS RECORDED ON THE BACK OF THE JOB COPY OF THIS PERMIT. ALL INSPECTION REQUESTS ARE REQUIRED 24 HOURS IN ADVANCE OF THE INSPECTION.

[ ] Contractor
[X] Owner x Donald B. Mott Date 5/5/88
Signature of Contractor Owner or Agent
[ ] Agent for [ ] Contractor [ ] Owner

Address of Agent: CITY STATE ZIP TELEPHONE

PROPOSED WORK
CONDITION OF SOIL AT JOB SITE:
( ) ORIGINAL ( ) ENGINEERED FILL ( ) FILL
( ) HILLSIDE AREA ( ) SEISMIC ZONE AREA

[X] SIGN STRUCTURE [X] NEW ( ) ALTER ( ) MOVE
( ) ROOFING ( ) ADD ( ) REPAIR ( ) DEMOLISH

DESCRIPTION OF WORK: SIGNS

[X] COMMERCIAL ( ) APARTMENT ( ) ONE or TWO FAMILY
( ) INDUSTRIAL ( ) ACCESSORY Number of Dwelling Units

SIGN PERMIT INFORMATION:
TYPE OF SIGN(S) Wood
LENGTH PER DRAWING WIDTH AREA 68 sq ft.
BUILDING FRONTAGE 130' X 105'
SIGN AREA PERMITTED 352 sq ft

ROOFING PERMIT INFORMATION:
( ) COMMERCIAL ( ) RESIDENTIAL
( ) FIRE RETARDANT ( ) ORDINARY

BUILDING INFORMATION FOR OFFICE USE ONLY

PROPOSED USE
PRESENT USE

Type of Const.	Occupancy Group	Fire Zone	Use Zone

Existing Floor Area	New	Occupant load	Height	No. Stories

Special Inspections	Fire Sprinklers

SPECIAL CONDITIONS AND REMARKS:

VALUATION (Including Costs of all labor and material) = $	$ 1200	00
BUILDING PERMIT FEE	$	
ZONING PERMIT FEE	$	
SIGN PERMIT FEE	$ 27	50
ROOFING PERMIT FEE	$	
PLAN CHECKING FEE	$ 21	90
INVESTIGATION FEE	$	
TOTAL FEE	$ 49	40

ZONING APPROVAL
VARIANCE NO.
USE PERMIT NO. UP#124
OTHER
Signature of Deputy Date 11/16/88

APPLICATION APPROVAL
This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.
Signature of Deputy 013657 001 05/05/88PL RVI 21.90
Date 12-9-88 27.50
B

OFFICE COPY

CITY OF BERKELEY DESIGN REVIEW
NOTICE OF DECISION

PROJECT ADDRESS 2920 Shattuck Avenue (signs)
USE PERMIT NO. 6159 DESIGN REVIEW NO. 121
APPLICANT Don Worth for Model Garage
STAFF/COMMITTEE ACTION Approved as submitted

FINDINGS/ REQUIRED CONDITIONS:

TO APPEAL: File written notice of appeal with the Zoning Officer by_____
Notice must clearly set forth the grounds upon which the appeal is based.

Appeal Filed_____ Design Review Committee Date_____
Board of Adjustments Date_____
Action_____

FOR COMMITTEE ACTION ONLY

AYE_____
NO_____ ABSTAIN_____ ABSENT_____

cc: Codes & Inspection 2
Applicant
Other PDDS Properties

ATTEST: Jenny Rabley
Secretary, Design Review Committe

DATE 11/17/88

2920 SHATTUCK AVE

CITY OF BERKELEY

Codes and Inspection Division
City Planning Department
2180 Milvia Street - Basement
Berkeley, California 94704

(510) 644-8877 • Telecommunications Device for the Deaf (510) 644-6915 • FAX (510) 644-8607

PERMIT CANCELLED
TIME LIMIT EXPIRED

PERMIT EXPIRES 180 DAYS FROM DATE OF ISSUANCE OR LAST INSPECTION

Application Number . . . . . 93-00005692 Date 8/20/93
2920 SHATTUCK AVE
Parcel Number . . . . . 053- -1590-005-01
Application description . . COM - MISC. ALTERATIONS NO PLAN TRACKING
Property Use . . . . . REPAIR GRRAGES

Owner	Contractor
[redacted]	OWNER
2920 SHATTUCK AV	
BERKELEY CA 94705	

Personal Identifying Information

Structure Information

Construction Type . . . . . TYPE V NONRATED
Occupancy Type B-2
Roof Type . . . . . .
Other struct info . . . . . PREPARED BY DS
NUMBER OF UNITS 1.00

Permit . . . . . ELECTRIC - COM - NO PLAN FEE
Additional desc . .
Permit Fee . . . . 184.25 Plan Check Fee . . .00
Issue Date . . . . 8/20/93 Valuation 0
Expiration Date . . 2/17/94

Qty	Unit Charge	Per		Extension
1.00	7.0000	EA	ELEC: SERVICE, EACH 100 AMPS	7.00
40.00	1.5000	EA	ELEC: RECEPTACLE/SWITCH/LIGHT	60.00
31.00	2.7500	CIR	ELEC: BRANCH CIRCUITS - EACH	85.25
8.00	4.0000	EA	ELEC: MOTOR UP TO 10 HP	32.00

Special Notes and Comments
COMMERCIAL ELECTRICAL

Other Fees . . . . . FILING FEE - ELECTRICAL 10.00

Fee summary	Charged	Paid	Due		
Permit Fee Total	184.25	184.25	.00		
Plan Check Total	.00	.00	.00		
Other Fee Total	10.00	10.00	.00		
Grand Total	194.25	194.25	.00	Credit	.00

NOTE: This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

APPLICATION APPROVAL STATEMENT

Signature of Deputy: Shawn Reilly

INSPECTION RECORD

GRADING PERMIT NO:

BUILDING PERMIT NO:

Piers depth and size
Set back/lot coverage
Foundation forms/depth/size
steel
anchorbolts
holddowns
O.K. to pour foundation/grade beam
Underfloor electric
Underfloor mechanical
Underfloor plumbing
Underfloor insulation
Under ground commercial
Underfloor framing
O.K. to pour slab/floor deck

ABOVE APPROVALS REQUIRED BEFORE POURING CONCRETE SLABS

Masonry 1st Lift
2nd Lift
3rd Lift
Concrete walls
Concrete floor
Frame elect-rough
Frame mechanical-rough
Frame plumbing-rough
Floor/ceiling insulation
Wall insulation
Wall framing
Roof framing
Shear walls
Tiedowns/Holddowns
Sound control
Framing Insulation
Glazing - Title 24
Floor framing 2nd story
Electrical subpanel - rough
O.K. to sheetrock

ABOVE INSPECTONS REQUIRED BEFO.. LOSING WALLS

Shear nailing
Lath - exterior
Lath - Drywall - Interior
Plaster scratch
brown
finish
Shower / tub tile / backing
Fire walls
Fire wall penetrations
ELECTRICAL PERMIT NO:

10-9-93 100 AMP NEW SERVICE OK. JCL

MECHANICAL PERMIT NO:

PLUMBING PERMIT NO:

FINAL INSPECTION

	Gas test		Zoning final
	Water test		Fire Dept. Final
	Sewer test		Engineering final
	Handicap Access Title 24		Traffic final
	Roofing		Economic Development final
	Appliances		All fees paid
	Electrical		Bldg final - Codes
	Mechanical		
	Plumbing		

CERTIFICATE OF OCCUPANCY

All the requirements must be met prior to issuance of C.O.

Temp. Co. _____

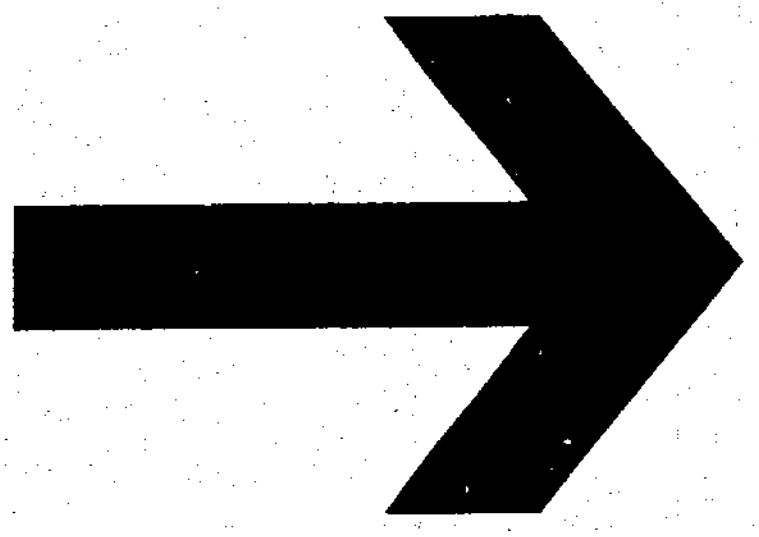
CERTIFICATE OF OCCUPANCY

_____

Dept. Building Official Date

NEXT

CHART



ImageMax, Inc. of California

Emeryville • Sacramento

ACM-0021

2920 SHATTUCK AVE

CITY OF BERKELEY

Permit Service Center
Planning and Development Department
2120 Milvia Street
Berkeley, California 94704

Building and Safety	883-6544
Fire Prevention	883-6555
Engineering Permits	883-6555
Toxics	705-8150
Health Dept	644-6510
Zoning	705-8111

(510) 883-6555 • Telecommunications Device for the Deaf (510) 644-6915 • FAX (510) 883-6543
To Arrange Building and Public Works Inspections Call (510) 883-6566

PERMIT EXPIRES 180 DAYS FROM DATE OF ISSUANCE

Application Number . . . . . 99-00003755 Date 8/18/99
2920 SHATTUCK AVE
Parcel Number . . . 053- -1590-005-01
Application description . . BUILDING PERMIT BP-0 EXPRESS
Property Use . . . . . REPAIR GARAGES

Owner

[redacted] Personal Identifying Information
2920 SHATTUCK AV
BERKELEY CA 94705
(510) 540-5899

Contractor

NICHOLAS ROOFING
1816 SAN PABLO AVE
BERKELEY CA 94702
(415) 848-4433

Work Description Information

REROOF OR NEW ROOF 1
Structure Information RE-ROOF
Construction Type . . . . . TYPE V NONRATED
Occupancy Type . . . . . HAZARDOUS (HIGH FIRE)
Roof Type . . . . . CLASS A

Permit . . . . . BUILDING PERMIT
Additional desc . .
Permit Fee . . . . 259.25 Plan Check Fee . . .00
Issue Date . . . . 8/18/99 Valuation 15000
Expiration Date . . 2/15/00

Qty	Unit Charge	Per		Extension
			BASE FEE	67.25
12.00	16.0000	THOU	BUILDING PERMIT FEE	192.00

Special Notes and Comments
T/O EXISTING ROOFING MATL. INSTALL CLASS
A MODIFIED BITUMEN ROOF SYSTEM, HEAT
WELDING SEAMS

Other Fees	FILING FEE - BUILDING	11.50
	MICROFILM	1.50
	FI LIFE SAFETY RP	9.07
	SMI RESIDENTIAL	1.50
	TITLE 24, DISABLED	31.11
	TITLE 24, ENERGY	31.11

PERMIT CANCELLED
TIME LIMIT EXPIRED

Fee summary	Charged	Paid	Due
Permit Fee Total	259.25	259.25	.00
Plan Check Total	.00	.00	.00
Other Fee Total	85.79	85.79	.00
Grand Total	345.04	345.04	.00

APPLICATION APPROVAL STATEMENT

Signature of Deputy:

NOTE: This permit does not become valid until signed by the building official or his deputy and fees are paid, and receipt is acknowledged in the space provided.

INSPECTORS COPY

JOBSITE INSPECTION RECORD CARD

NOTICE: POST THIS CARD AT THE JOBSITE

APPROVAL	DATE	INSPECTOR	COMMENTS
FOUNDATION			
SETBACKS			
FORMS-STEEL			
PIER			
GRADE BEAM			
SLAB			
COLUMNS			
FIREPLACE			
UFER GRD			
WALL STEEL			
BOND BEAM			
PREGUNITE			
ANCHOR BOLT			
HOLDDOWN			
DO NOT POUR CONCRETE UNLESS ABOVE IS SIGNED			
STRUCTURE			
FLOOR FRAME			
BOND BEAM			
WALL STEEL			
SHEAR NAIL			
ROOF SHEATHING			
FLOOR SHEATHING			
FRAME-ROOF			
FRAME-WALL			
EXT. SHEATHING			
T-BAR			
DO NOT INSULATE UNLESS ABOVE IS SIGNED			
INSULATION			
DRYWALL			
TILE LATH			
INT. LATH			
EXT. LATH			
DO NOT TAPE OR PUT ON SCRATCH COAT UNLESS ABOVE IS SIGNED			
ELECTRIC			
UNDERGROUND			
ROUGH			
SERVICE			
TEMP POWER POLE			
SOLAR PANELS			
FINAL			
MECHANICAL			
UNDERGROUND			
DUCTS			
FLUES			
FURN. BOILER			
HOODS			
AC UNITS			
ABOVE GROUND			
REGISTERS			
FIRE DAMPERS			
FANS			
FINAL			
PLUMBING			
GAS TEST			
UNDERGROUND			
UNDER SLAB			
ROUGH			
VENTS			
SHOWER PAN			
ROOF FLASHING			
GAS ROUGH			
GAS TEST			
FINAL GAS			
SEWER			
FINAL			

FIRE DEPT. APPROVALS	DATE	INSPECTOR
FIRE SPRINKLER SYSTEM		
HOOD & DUCT EXTINGUISHING SYSTEM		
SPECIAL EXTINGUISHING SYSTEM		
FIRE ALARM SYSTEM		
OTHER		
PUBLIC WORKS/ENG. APPROVALS		
CONCRETE (PUBLIC RIGHT OF WAY)		
ROUGH		
SANITARY SEWER		
STORM DRAIN		
BACKFILL		
OTHER		

Planning Department
Building and Safety Division
2120 Milvia Street
Berkeley, CA 94704

Tel: 510.883.65[illegible] TDD: 510.644.6915
FAX: 510.883.6[illegible]43
E-mail: planning@ci.berkeley.ca.us

BUILDING PERMIT

Arrange for inspections by calling
(510) 883-6566

Please give your name,
permit number, job address,
and type of inspection requested.

When properly signed this card
represents a

CERTIFICATE OF OCCUPANCY

PERMIT ISSUED	DATE	PERMIT NO
BUILDING ADDRESS		APT/UNIT NO
CONTRACTOR		
MAILING ADDRESS		
TELEPHONE		
DESCRIPTION OF WORK		

ELECTRICAL RELEASE TO P.G.&E.

Date Approved _____ INSPECTOR

GAS RELEASE TO P.G.&E.

Date Approved _____ INSPECTOR

FINAL	DATE	APPROVED
FIRE DEPT.		
UTILITIES/WATER		
HAZ. MATERIALS		
HEALTH DEPT.		
TRAFFIC ENG.		
PUBLIC WORKS ENG.		
PLANNING/ZONING		

ABOVE APPROVALS REQUIRED BEFORE BUILDING FINAL

FINAL INSPECTION

This Building must not be occupied until a final inspection has been called for and certified below.

Date

JOBSITE INSPECTION

NOTICE: POST THIS CARD AT THE JOBSITE

APPROVAL	DATE	INSPECTOR	COMMENTS
FOUNDATION			
SETBACKS			
FORMS-STEEL			
PIER			
GRADE BEAM			
SLAB			
COLUMNS			
FIREPLACE			
UFER GRD			
WALL STEEL			
BOND BEAM			
PREGUNITE			
ANCHOR BOLT			
HOLDDOWN			
DO NOT POUR CONCRETE UNLESS ABOVE IS SIGNED			
STRUCTURE			
FLOOR FRAME			
BOND BEAM			
WALL STEEL			
SHEAR NAIL			
ROOF SHEATHING			
FLOOR SHEATHING			
FRAME-ROOF			
FRAME-WALL			
EXT. SHEATHING			
T-BAR			
DO NOT INSULATE UNLESS ABOVE IS SIGNED			
INSULATION			
DRYWALL			
TILE LATH			
INT. LATH			
EXT. LATH			
DO NOT TAPE OR PUT ON SCRATCH COAT UNLESS ABOVE IS SIGNED			
ELECTRIC			
UNDERGROUND			
SQUGH			
SERVICE			
TEMP POWER POLE			
SOLAR PANELS			
FINAL			
MECHANICAL			
UNDERGROUND			
DUCTS			
FLUES			
FURN BOILER			
HOODS			
VENTS			
ABOVE CEILING			
REGISTERS			
FIRE DAMPERS			
FANS			
FINAL			
PLUMBING			
WATER			
UNDERGROUND			
UNDER SLAB FLOOR			
ROUGH			
VENTS			
SHOWER PAN			
ROOF FLASHING			
GAS PIPING			
GAS TEST			
FINAL GAS			
SEWER			
FINAL			

FIRE DEPT. APPROVALS	DATE	INSPECTOR
AUTOMATIC SPRINKLER SYSTEM		
AUTOMATIC EXTINGUISHING SYSTEM		
MANUAL EXTINGUISHING SYSTEM		
FIRE ALARM SYSTEM		
OTHER		
PUBLIC WORKS/ENG. APPROVALS		
CURB/GUTTER/SIDEWALK/PUBLIC RIGHT OF WAY		
ROAD		
SANITARY SEWER		
STORM DRAIN		
PAVING		
OTHER		

BUILDING PERMIT APPLICATION

CONTRACTOR LICENSE LAW

I declare under penalty of perjury (check one):

X I am licensed under provisions of Chapter 9 Division 3 of the Business and Professions Code and my license is in full effect.

License No. 405316, Classification C-39

Date _____ Contractor Name _____

___ I, as the owner, or my employees with wages as sole compensation, will do the work, and the structure is not intended or offered for sale.

___ I, as the owner, am exclusively contracting with licensed contractors.

___ I am exempt under Sec. _____, B and P Code because

_____

WORKER'S COMPENSATION INSURANCE

I declare under penalty of perjury (check one):

___ The permit is for $100.00 (valuation) or less.

___ I have and will maintain a certificate of consent to self-insure for workers' compensation.

___ I shall not employ any person in any manner so as to become subject to the workers compensation laws of California.

X I have and will maintain worker's compensation insurance for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are,

Carrier Villanova

Policy No. WE 0980254

WARNING: Failure to secure workers' compensation coverage is unlawful, and shall subject an employer to criminal penalties and civil fines up to one hundred thousand dollars ($100,000-), in addition to the cost of compensation, damages as provided for in Section 3706 of the Labor Code, interest, and attorney's fees.

CITY ORDINANCES (Ordinances available for viewing on request)

X In conformance with the City of Berkeley Noise Ordinance, I understand my obligation to comply and work within prescribed hours.

I am aware of my responsibilities under the Relocation Ordinance.

I certify that I have read and shall use to the maximum extent practicable applicable portions of the state Storm Water Best Management Practices Manual for construction.

CONSTRUCTION LENDING AGENCY

I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

X BUILDING & SAFETY - Certificate Of Compliance And Authorization Of Entry. I certify that I have read this application and state that the information given is correct. I agree to comply with all state laws and city ordinances relating to building construction and authorize a representative of the City of Berkeley Building and Safety Division to enter upon the property for which, I have applied for this permit for the purpose of making inspections.

___ PUBLIC WORKS - Certificate Of Compliance. I, Hereby Agree, to indemnify and hold harmless the City of Berkeley and its officers and employees from any and all claims arising from or out of work connected with this permit, to perform all work in accordance and compliance with BMC Title 16 and 17, as amended, specifications, detail plans and the Uniform Building Code of the City of Berkeley, all special provisions made a part of this permit, whether written or oral, and to the satisfaction of the Director of Public Works. I, furthermore agree to comply with all regulations and ordinances of the City of Berkeley.

X Contractor _____

Signature of Contractor or Owner or Agent

___ Owner _____

PRINT NAME

Authorized Agent for: ___ Contractor ___ Owner

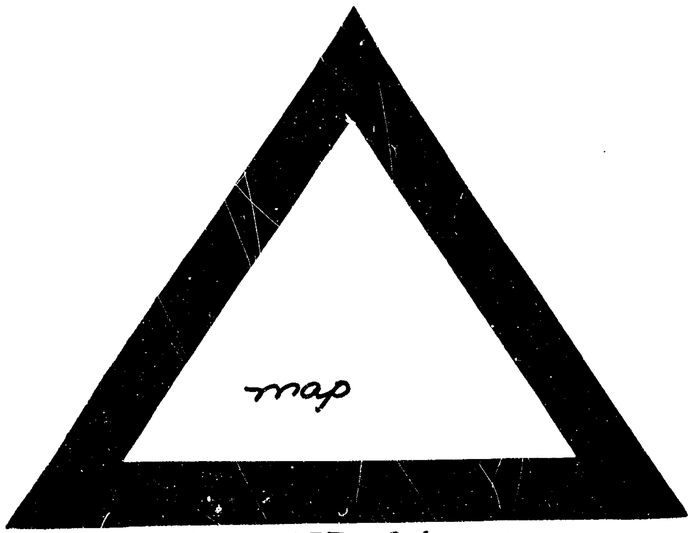
Address of Agent _____

CITY STATE ZIP TELEPHONE

LARGER PRINT VERSION AVAILABLE UPON REQUEST

Redaction Log

Reason	Page (# of occurrences)	Description
Copyright Laws	**7** (1)	Government Code section 6254 (k) documents are exempt from disclosure if they are “exempted or prohibited pursuant to federal or state law.” Federal law provides that architectural plans can be inspected, but not copied without permission of the owner; state law provides that building plans can be inspected, but not copied without written permission of the professional who signed the document and the original or current property owner. (17 U.S.C. 101; California Health and Safety Code 19851).
Personal Identifying Information	**2** (1) **11** (1) **14** (1)	Government Code section 6255 [personal identifying information]



2900-20 SHATTUCK AVE.

Copyright Laws

Copyright Laws

Copyright Laws

Redaction Log

Reason	Page (# of occurrences)	Description
Copyright Laws	**2** (1) **3** (1) **4** (1)	Government Code section 6254 (k) documents are exempt from disclosure if they are “exempted or prohibited pursuant to federal or state law.” Federal law provides that architectural plans can be inspected, but not copied without permission of the owner; state law provides that building plans can be inspected, but not copied without written permission of the professional who signed the document and the original or current property owner. (17 U.S.C. 101; California Health and Safety Code 19851).

Date : 4/16/2018 12:10:02 PM
From : "modelgarage@modelgarageberkeley.com" modelgarage@modelgarageberkeley.com
To : "Garcia, Viviana" ViGarcia@cityofberkeley.info
Subject : RE: Inspection Report
Attachment : Safety Traning 4-2018.jpg;Safety Traning 4-20182.jpg;Safety Traning 4-20181.jpg;Haz Labels 5.jpg;Haz Labels 1.jpg;Haz Labels 4.jpg;Haz Labels 3.jpg;Haz Labels 2.jpg;

Hi Viviana,

Apologies, I did not send these images to you earlier. Let me know if you need anything else

Thanks,
Zena

From: Garcia, Viviana [mailto:ViGarcia@cityofberkeley.info]
Sent: Monday, April 16, 2018 10:58 AM
To:
'modelgarage@modelgarageberkeley.com' <modelgarage@modelgarageberkeley.com>
Subject: FW: Inspection Report

Hello,

I have not received any return to compliance certification or documentation for the violations found during my inspection on 3/16/18.

Just a heads up the deadline is today and we usually give an extra 5 days prior to sending out a Notice of Violation.

Let me know if you need any help returning to compliance.

Best,
Viviana Garcia

From: Garcia, Viviana
Sent: Friday, March 16, 2018 11:57 AM
To:
'modelgarage@modelgarageberkeley.com' <modelgarage@modelgarageberkeley.com>
Subject: Inspection Report

Hello,

Lovely meeting you all today. Attached are the hazardous materials/waste and storm water inspections. If you have any questions about corrective actions feel free to contact me. Have a great Friday.

Thank you,
Viviana Garcia

Hazardous Material Specialist I
City of Berkeley, Toxics Management Division
1947 Center St, 1st Floor
Berkeley, CA 94704
Tel: 510-981-7467 Fax: 510-981-7470
www.cityofberkeley.info http://www.cityofberkeley.info/toxics

Date : 4/17/2018 2:59:59 PM
From : "modelgarage@modelgarageberkeley.com" modelgarage@modelgarageberkeley.com
To : "Garcia, Viviana" ViGarcia@cityofberkeley.info
Subject : RE: Inspection Report
Attachment :
OilAndWaste.xls;Aerosol.JPG;BrakeFluid.JPG;Cartridge.JPG;EmptyOilFilter.JPG;Fuel.JPG;SolidOilFilters.JPG;

Attached please find pictures of labels with start dates. We wrote in the start dates based on our research of the last pickup date and added 3 days to a week as an estimate for when waste was next deposited in the barrels. Please note that the one empty barrel does not yet have a start date. Please let us know if you need anything further from us. Thanks, Don Worth, Model Garage, Inc.

From: Garcia, Viviana [mailto:ViGarcia@cityofberkeley.info]
Sent: Monday, April 16, 2018 1:07 PM
To: 'modelgarage@modelgarageberkeley.com'
Subject: RE: Inspection Report

Thank you Zena. For the hazardous waste labels, are all the drums empty? None of them have accumulation start dates.

From: modelgarage@modelgarageberkeley.com [mailto:modelgarage@modelgarageberkeley.com]
Sent: Monday, April 16, 2018 12:08 PM
To: Garcia, Viviana <ViGarcia@cityofberkeley.info>
Subject: RE: Inspection Report

Hi Viviana,

Apologies, I did not send these images to you earlier. Let me know if you need anything else

Thanks,
Zena

From: Garcia, Viviana [mailto:ViGarcia@cityofberkeley.info]
Sent: Monday, April 16, 2018 10:58 AM
To: 'modelgarage@modelgarageberkeley.com' <modelgarage@modelgarageberkeley.com>
Subject: FW: Inspection Report

Hello,

I have not received any return to compliance certification or documentation for the violations found during my inspection on 3/16/18.

Just a heads up the deadline is today and we usually give an extra 5 days prior to sending out a Notice of Violation.

Let me know if you need any help returning to compliance.

Best,
Viviana Garcia

From: Garcia, Viviana
Sent: Friday, March 16, 2018 11:57 AM

To: 'modelgarage@modelgarageberkeley.com' <modelgarage@modelgarageberkeley.com>
Subject: Inspection Report

Hello,

Lovely meeting you all today. Attached are the hazardous materials/waste and storm water inspections. If you have any questions about corrective actions feel free to contact me. Have a great Friday.

Thank you,
Viviana Garcia
Hazardous Material Specialist I
City of Berkeley, Toxics Management Division
1947 Center St, 1st Floor
Berkeley, CA 94704
Tel: 510-981-7467 Fax: 510-981-7470
www.cityofberkeley.info http://www.cityofberkeley.info/toxics

Click on the forms button in the bar at the top of the page to view individual forms

From: THE MODEL GARAGE INC.(2920 SHATTUCK AVE /FA0000211) Submitted: Thu Feb 6 2014, 12:06 PM

Print the form contents

Submission History

NO FEE CHANGE ✓

View a submission summary

Status: ACCEPTED Accept Decline Delete

Data Transformation Services

Migrate Data

Review

Make sure to save your Review form by clicking on the Save Changes button before accepting or declining a submission.

Save Changes Cancel Changes

Cover Page Comments

Facility ID FA0000211
Facility Name THE MODEL GARAGE INC.
Site Address 2920 SHATTUCK AVE
City BERKELEY
Program ID PR0000181
Program Element 4200
Agency's Review Comments: Looks good, thank you, Meridith
Reviewer's Name: Meridith Lear
Reviewer Email: mlear@cityofberkeley.info
Review Date: 03/21/2014
Status 01

Form Deficiencies

- ☐ Owner Operator Form: Invalid/Missing Business Name/Address
- ☐ Owner Operator Form: Invalid/Missing Business Owner Name/Address
- ☐ Owner Operator Form: Invalid/Missing Environmental Contact
- ☐ Owner Operator Form: Invalid/Missing Emergency Contacts
- ☐ Chemical Description Form: Invalid/Missing Location - Map# and/or Grid#
- ☐ Chemical Description Form: Invalid/Missing Fire Code Hazard Classes
- ☐ Chemical Description Form: Invalid/Missing Physical state
- ☐ Chemical Description Form: Invalid/Missing Average daily amount and or Maximum daily amount
- ☐ Chemical Description Form: Invalid/Missing Units
- ☐ Emergency Plan Form: The plan does not adequately address Release Prevention, Immediate
- ☐ None

Other Form Deficiencies:

Map Deficiencies

- ☐ Map is illegible (or does not scan well)
- ☐ Map lacks orientation (North arrow)
- ☐ Map lacks facility name and address
- ☐ Streets on map are not labeled
- ☐ Map is significantly off scale
- ☐ Structures are not outlined
- ☐ Lacks access/egress/evacuation areas
- ☐ Locations of hazardous materials/waste storage are not clearly identified

Saved to Site File: 6/7/17
EC Updated: —
Finance Updated: —
Admin Initials: LGC

FEE SUMMARY SHEET

For Permit Period FY18 (Base Reporting Period: 2017)

CERS ID: 10196185

Facility: The Model Garage Inc CID: 158

Address: 2920 Shattuck Ave

Total Aggregate Quantities Stored or Handled at This Facility

(1) The row heading "Hazardous Materials" requires a sum of *all* amounts reported on the Chemical Description pages, including data reported for hazardous wastes. (2) Please don't leave any quantity box blank; if the total number for a particular category is zero, enter 0. (3) If additional programs should be billed (CalARP, APSA, etc.), place an X in the box under the program name.

Quantities Summarized:

Chemicals	CY2017	CY2017	CY2017	Last Reported	FY2018 Permit
	LIQUID	**SOLIDS**	**GASES**		
Total number of all chemicals:	10	-	5		15
Total number of waste chemicals:	5	-			
	GALLONS All liquids	**POUNDS** All solids	**CU. FT.** All gasses		
Hazardous Materials: *ALL* Chemicals. Sum of *all* Box 218s—Max. Daily Amt	858	-	758	HMPB3	HMPB3
Hazardous Wastes: *ONLY* Wastes. Sum of *all* Box 219s— Annual Waste Amt	2,884	-		HWG3	HWG3

CalARP			Tiered Permit			APSA	
Program 1	Program 2	Program 3	Conditionally Exempt	Conditionally Authorized	Permit by Rule	< 10,000	≥ 10,000
Undergrnd Stor. Tanks		**Acute HW**	**Inert Gas**	**Etiologic**	**Radiologic**	**Nano**	**EPCRA**
# of USTs:							

Additional Billing FY 2016: _____ FY 2017: _____

Reason:

Inspector: Viviana Garcia Date: 6/6/2017

1947 Center St., Ste. 114, Berkeley, CA 94704 TEL: 510-981-7460 TDD: 510-981-6903 FAX: 510-981-7470

City of Berkeley, Toxics Management Division
2118 Milvia Street, Suite 300
Berkeley, CA 94704
(510) 981-7460 FAX (510) 981-7470

Hazardous Materials Business Plan (HMBP) Certification Statement

For Dept Use Only – Log In/Date Stamp

RECEIVED
MAR 0 2 2009
TOXICS MGMT. DIVISION

I. IDENTIFICATION

FACILITY ID # 158 CAD # 093459485

BUSINESS NAME (Same as Facility Name or DBA-Doing Business As) 3
THE MODEL GARAGE, INC.

BUSINESS SITE ADDRESS 103
2920 SHATTUCK AVE.

CITY 104 BERKELEY | CA | ZIP CODE 105 94705

II. CERTIFICATION STATEMENT

Check the appropriate boxes below and sign the certification statement.

ENTERED IN DMS
MAR 04 2009

☐ INITIAL SUBMITTAL: This new HMBP is being submitted for the following:
- ☐ New facility
- ☐ Change of ownership
- ☐ Change of business address

☐ ANNUAL CERTIFICATION: I have personally reviewed the HMBP currently on file with your agency, dated _____, and hereby certify, *under penalty of perjury*, that:
- The information contained in the most recent HMBP submission is complete, accurate and up to date.
- A copy of the facility's most current Business Owner/Operator Identification page is being submitted with this certification form.
- The facility has not begun handling any hazardous materials/hazardous wastes that are not currently listed on the most recently submitted Hazardous Materials Inventory forms.
- There have been no significant changes (100% increase or decrease) in the quantities of any previously reported hazardous materials/hazardous wastes as reported on the most recently submitted Hazardous Materials Inventory forms.
- The facility's annual waste amounts reported on the most recently submitted Hazardous Materials Inventory forms are accurate and expected to be the same in the next year.
- This certification is <u>not</u> being made to meet annual inventory submission requirements of EPCRA. (EPCRA requires complete annual submission of the inventory, United States Code Title 42, Section 11022).

☒ CERTIFICATION OF CHANGES/REVISIONS: This is to certify that the HMBP has been reviewed and revisions, amendments and/or additions are necessary and are being submitted with this document. The following areas of the HBMP are affected:
- ☐ Entire HMBP revision
- ☐ Business Activities page
- ☐ Business Owner/Operator Identification page
- ☒ Hazardous Materials Inventory
- ☐ Facility Site Plan/Storage Map(s)
- ☐ Emergency Response Plan/Contingency Plan
- ☐ Other (Specify): _____

I hereby certify, under penalty of perjury, that the information contained in this Hazardous Materials Business Plan is, to the best of my knowledge, true and correct. I understand that I will be required to show proof of compliance during any facility inspection conducted by City, County, State, or Federal authorities. I understand that whenever there are changes in address, ownership, business name, or operations (closure, addition of undisclosed hazardous materials or hazardous wastes, and/or contingency planning provisions), a notification of such must be made to Toxics Management Division within 30 days of the change.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE
Donald B. Wolth	2-25-09
NAME OF SIGNER (print)	TITLE OF SIGNER
DONALD B. WOLTH	VICE - PRESIDENT

Agency Use Only
- ☑ HMBP accepted as submitted
- ☐ HMBP requires revisions – Letter sent

HMBP ACCEPTED: 3/4/09 BY: MW

City of Berkeley, Toxics Management Division

UNIFIED PROGRAM CONSOLIDATED FORM -- FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

Page ___ of ___

I. IDENTIFICATION

FACILITY ID# 158	BEGINNING DATE 100: 03/01/09	ENDING DATE 101: 03/01/10	
BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As): THE MODEL GARAGE, INC.		BUSINESS PHONE 102: 510-540-5899	
BUSINESS SITE ADDRESS 103: 2920 SHATTUCK AVENUE			
CITY 104: BERKELEY	CA	ZIP CODE 105: 94705	
DUN & BRADSTREET 106:		SIC CODE (4 digit #) 107:	
COUNTY 108: ALAMEDA			
BUSINESS OPERATOR NAME 109: DONALD B. WORTH, VICE PRESIDENT		BUSINESS OPERATOR PHONE 110: 510-540-5899	

II. BUSINESS OWNER

OWNER NAME 111: DONALD B. AND DOROTHY WORTH ; PETER AND SUSAN EDINOFF		OWNER PHONE 112: 510-525-6912 / 510-848-6433
OWNER MAILING ADDRESS 113: 1445 PORTLAND AVE., ALBANY, CA 94706 ; 2125 OREGON ST., BERKELEY, CA 94705		
CITY 114: ALBANY ; BERKELEY	STATE 115: CA	ZIP CODE 116: 94706 / 94705

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117: DONALD B. WORTH		CONTACT PHONE 118: 510-540-5899
CONTACT MAILING ADDRESS 119: 2920 SHATTUCK AVENUE		
CITY 120: BERKELEY	STATE 121: CA	ZIP CODE 122: 94705

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123: PETER EDINOFF	NAME 128: DONALD WORTH
TITLE 124: PRESIDENT	TITLE 129: VICE PRESIDENT
BUSINESS PHONE 125: 510 540 5899	BUSINESS PHONE 130: 510-540-5899
24-HOUR PHONE 126: 510-848-6433	24-HOUR PHONE 131: 510-525-6912
PAGER # 127: 510-701-7472	PAGER # 132: 510-517-6313

ADDITIONAL LOCALLY COLLECTED INFORMATION:

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE: Donald B. Worth	DATE 134: 2-25-09	NAME OF DOCUMENT PREPARER 135: MORGAN WORTH
NAME OF SIGNER (print) 136: DONALD B. WORTH	TITLE OF SIGNER 137: VICE-PRESIDENT	

Hazardous Waste Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☒ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☒ No | If EPCRA, please sign here:

3 Business Name: THE MODEL GARAGE, INC. | Business Address: 2920 SHATTUCK AVE, BERKELEY, 94705 | 200 Add ☒ | Revise ☐ | Delete ☐

201, 203, 204 Storage Location	205, 207 Waste Stream Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	Max Daily	218, 217, 215 Quantity Stored: Average Daily	Largest Container	219 Annual Waste Amount	221 Units	216 SARA Class	224, 225 Pressure & Temp
SHED AREA MARKED #5 ON SITE MAP	LOW VOC BRAKE AND PARTS CLEANER	☐ Same as first column n-HEPTANE ACETONE	142-82-5 67-64-1	☐ Yes ☒ No	CAR CL FL IRR	☐ solid ☒ liquid ☐ gas — ☒ waste — ☐ radioactive	30	15	30	40	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☒ Reactive Health: ☒ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site ☒ 365	223 Storage Container C, SD	220 State Waste Code 212, 213			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas — ☒ waste — ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site ☐ 365	223 Storage Container	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas — ☒ waste — ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site ☐ 365	223 Storage Container	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas — ☒ waste — ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site ☐ 365	223 Storage Container	220 State Waste Code			

210 Hazard Classes: CAR – Carcinogens; CL – Combustible Liquid; COR – Corrosive; CRY – Cryogenic; EX – Explosive; FG – Flammable Gas; FL – Flammable Liquid; FS – Flammable Solid; HT – Highly Toxic; IRR – Irritant; MISC – Miscellaneous Hazardous Materials; NFG – Nonflammable Gas; OP – Organic Peroxide; OX – Oxydizer; PYRO – Pyrophoric; SENS – Sensitizer; TX – Toxic; UR – Unstable/Reactive; WR – Water Reactive

223 Storage Container Codes: AGT – Above Ground Tank; B – Bag; BX – Box; C – Can; CB – Carboy; CYL – Cylinder; FD – Fiber Drum; GB – Glass Bottle; PB – Plastic Bottle; PD – Plastic/Nonmetallic Drum; SD – Steel Drum; S – Silo; RC – Rail Car; TB – Tote Bin; TW – Tank Wagon; UST – Underground Tank; O – Other

FILE COPY

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION

Issued to

Name of Facility: THE MODEL GARAGE INC.	*Customer Identification Number:* CID# 158
Street Address: 2920 SHATTUCK AVENUE	*Mailing Address:* 2920 SHATTUCK AVENUE
Permit Type: ☒ Full ☐ Provisional ☐ Temporary	*City/State/ZIP:* BERKELEY, CA 94705

For the following elements of the Unified Hazardous Materials and Hazardous Waste Program

Hazardous Materials Release Response Plan: **B3**	Hazardous Waste Generator Program: **<25**
Above Ground Petroleum Storage, SPCC Plan:	Tiered Permit Program for Onsite Treatment of Hazardous Waste:
Universal Waste:	California Accidental Release Prevention Program and/or Federal Risk Management Plan (CalARP):
Underground Storage Tank Program No. of USTs:	Radiological Agents: Etiological Agents:

Certification

I certify that I have read and I hereby accept the terms and conditions printed on the other side of this Unified Program Consolidated Permit and Registration. I agree to comply with all permit conditions and all local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

Signature of Applicant	*Printed Name and Title*	*Date Signed*

Note: Your Consolidated Permit and Registration is granted subject to compliance with the permit conditions described on the reverse side of this page.

FOR OFFICE USE ONLY

Effective Date:	**Expiration Date:**		*Machine Validation / Official Receipt*
January 01, 2011	March 1, 2013	**Approved By: Nabil Al-Hadithy**	
Issue Date: December 28, 2011			

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FILE COPY

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION
City of Berkeley Toxics Management Division

CONDITIONS:

In order to maintain this Consolidated Permit and Registration, the permittee/registrant must comply with the following:

273. This permit is subject to all applicable local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

274. This permit is not transferable. Any permit or registration issued to a particular person or for a designated place, operation, purpose or object shall not be valid for use by or for any other person, place, operation, purpose or object.

275. The permittee/registrant shall retain this permit at its facility, immediately available upon request by an inspector or the hazardous materials manager.

276. The permittee/registrant shall notify the Toxics Management Division within 30 days of any changes in the operation of the facility that may affect the permit, or changes of the owner or operator.

277. The permittee/registrant shall pay an annual fee as designated each year, and all applicable state surcharge fees.

278. The permittee/registrant shall authorize representatives of the Toxics Management Division to enter the facility for inspection purposes to ascertain compliance and cause correction of any violation of the Unified Program Permit/Registration Conditions and of any applicable ordinances, codes, laws, statutes, rules, or regulations.

279. The permittee/registrant shall take all necessary steps to ensure the discovery, containment and clean up of any confirmed or unconfirmed unauthorized release of any hazardous material/hazardous waste and shall notify the Toxics Management Division of such unauthorized release if the release or threatened release presents or may present a significant threat to human life, property or the environment.

280. For hazardous materials sites, at least 45 days prior to the closure of a regulated unit or the facility, the permittee/registrant will submit a closure application to the Toxics Management Division addressing the appropriate removal of all hazardous materials and hazardous wastes from the facility.

Failure to comply with any of the foregoing conditions may result in revocation of this permit and/or a penalty assessment.

City of Berkeley, Toxics Management Division
2118 Milvia Street, Suite 300
Berkeley, CA 94704
(510) 981-7460 FAX (510) 981-7470

Hazardous Materials Business Plan (HMBP) Certification Statement

For Dept Use Only – Log In/Date Stamp
RECEIVED
APR 12 2011
TOXICS MGMT. DIVISION

I. IDENTIFICATION

BUSINESS NAME (Same as Facility Name or DBA-Doing Business As)
THE MODEL GARAGE, INC.

BUSINESS SITE ADDRESS
2920 SHATTUCK AVENUE

CITY
BERKELEY

CA

ZIP CODE
94705

II. CERTIFICATION STATEMENT

Check the appropriate boxes below and sign the certification statement.

I hereby certify, under penalty of perjury, that the information contained in this Hazardous Materials Business Plan is, to the best of my knowledge, true and correct. I understand that I will be required to show proof of compliance during any facility inspection conducted by City, County, State, or Federal authorities. I understand that whenever there are changes in address, ownership, business name, or operations (closure, addition of undisclosed hazardous materials or hazardous wastes, and/or contingency planning provisions), a notification of such must be made to Toxics Management Division within 30 days of the change.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE
Donald B. Worth

DATE
4-7-11

NAME OF SIGNER (print)
Donald B. Worth

TITLE OF SIGNER
Vice President

EMAIL OF SIGNER OR ENVIRONMENTAL CONTACT
modelgarage@modelgarageberkeley.com

Agency Use Only

☑ HMBP accepted as submitted
☐ HMBP requires revisions – Letter sent

HMBP ACCEPTED: 6/21/11 BY: Andy

10/21/11: Date Tech Review Completed
_____: Date Scanned
_____: Date Copied for BFD
_____: Date Data Entry Completed
_____: Date Filed *(Initial each line)*

City of Berkeley, Toxics Management Division

UNIFIED PROGRAM CONSOLIDATED FORM - FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

Page ___ of ___

I. IDENTIFICATION

FACILITY ID#	BEGINNING DATE 100: 03-22-2011	ENDING DATE 101: 03-22-2012	
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3: THE MODEL GARAGE, INC.		BUSINESS PHONE 102: 510 540-5899	
BUSINESS SITE ADDRESS 103: 2920 SHATTUCK AVENUE		BUSINESS FAX 102a: 510 540-7933	
BUSINESS SITE CITY 104: BERKELEY	CA	ZIP CODE 105: 94705	COUNTY 106: ALAMEDA
DUN & BRADSTREET		PRIMARY SIC 107	PRIMARY NAICS 107a
BUSINESS MAILING ADDRESS 108a: SAME AS ABOVE			
BUSINESS MAILING CITY 108b	STATE 108c	ZIP CODE 108d	
BUSINESS OPERATOR NAME 109		BUSINESS OPERATOR PHONE 110	

II. BUSINESS OWNER

OWNER NAME 111: DONALD WORTH / PETER EDINOFF		OWNER PHONE 112: 510-525-6912 / 510 848 6433	
OWNER MAILING ADDRESS 113: 1445 PORTLAND AVE / 2125 OREGON ST.			
OWNER MAILING CITY 114: ALBANY, 94706 / BERKELEY, 94705	STATE 115: CA	ZIP CODE 116: 94706 / 94705	

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117: DONALD WORTH.		CONTACT PHONE 118	
CONTACT MAILING ADDRESS 119: 2920 SHATTUCK AVENUE		CONTACT EMAIL 119a	
CONTACT MAILING CITY 120: BERKELEY	STATE 121: CA	ZIP CODE 122: 94705	

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123: DONALD WORTH	NAME 128: PETER EDINOFF
TITLE 124: VICE PRESIDENT	TITLE 129: PRESIDENT
BUSINESS PHONE 125: 510 540-5899	BUSINESS PHONE 130: 510 540-5899
24-HOUR PHONE 126: 510 525-6912	24-HOUR PHONE 131: 510 848-6433
~~PAGER #~~ CELL PHONE 127: 510 517-6313	PAGER # 132: 510 701-7472

ADDITIONAL LOCALLY COLLECTED INFORMATION: 133

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE: Donald Bworth	DATE 134: 4-2-11	NAME OF DOCUMENT PREPARER 135: MORGAN WORTH.
NAME OF SIGNER (print) 136: Donald B. Worth	TITLE OF SIGNER 137: Vice President	

City of Berkeley, Toxics Management Division

UNIFIED PROGRAM CONSOLIDATED FORM – FACILITY INFORMATION

BUSINESS ACTIVITIES

I. FACILITY IDENTIFICATION

FACILITY ID # [1] | EPA ID # (Hazardous Waste Only) CAD983642786 [2]

BUSINESS NAME (Same as Facility Name or DBA-Doing Business As) THE MODEL GARAGE, INC. [3]

BUSINESS SITE ADDRESS 2920 SHATTUCK AVENUE [103]

BUSINESS SITE CITY BERKELEY [104] | CA | ZIP CODE 94705 [105]

II. ACTIVITIES DECLARATION

NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page.

Does your facility…		If Yes, please complete these pages of the UPCF….
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	☒ YES ☐ NO 4	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release Prevention Program (CalARP)?	☐ YES ☒ NO 4a	Coordinate with your local agency responsible for CalARP
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	☐ YES ☒ NO 5	UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B)
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	☐ YES ☒ NO 8	NO FORM REQUIRED TO CUPAs
E. HAZARDOUS WASTE		
1. Generate hazardous waste?	☒ YES ☐ NO 9	EPA ID NUMBER – provide at the top of this page
2. Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	☐ YES ☒ NO 10	RECYCLABLE MATERIALS REPORT (one per recycler)
3. Treat hazardous waste on site?	☐ YES ☒ NO 11	ONSITE HAZARDOUS WASTE TREATMENT – FACILITY ONSITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)
4. Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES ☒ NO 12	CERTIFICATION OF FINANCIAL ASSURANCE
5. Consolidate hazardous waste generated at a remote site?	☐ YES ☒ NO 13	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION
6. Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned onsite?	☐ YES ☒ NO 14	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (20 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	☐ YES ☒ NO 14a	Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.
Household Hazardous Waste (HHW) Collection site?	☐ YES ☒ NO 14b	See CUPA for required forms.
E. LOCAL REQUIREMENTS		
1. Use or store hazardous materials or hazardous wastes in combined (aggregate) quantities equal to or greater than 55 gallons for liquids, 500 pounds for solids or 200 cubic feet for compressed gases?	☒ YES ☐ NO 15	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION (OES 2731) OR SPREADSHEET
2. Use or store any quantity of etiological agents, radioactive materials or perchlorate materials?	☐ YES ☒ NO 15	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION (OES 2731) OR SPREADSHEET
3. Below E.1. thresholds above, but generate any quantity of hazardous waste?	☒ YES ☐ NO 15	HAZARDOUS WASTE GENERATOR REPORTING PACKET
4. Generate any quantity of Universal Waste (mercury containing devices, non-empty aerosols, electronic devices, fluorescent tubes, batteries, dental amalgam wastes, etc.)?	☐ YES ☒ NO 15	SEE THE UNIVERSAL WASTE REPORTING REQUIREMENTS PAGE FOR INSTRUCTIONS
5. Treat any quantity of photochemical waste on-site (x-ray and photo imaging processors)?	☐ YES ☒ NO 15	

Non-Waste Hazardous Materials Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☐ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☐ No | If EPCRA, please sign here:

3 Business Name: THE MADER GARAGE, INC. | Business Address: 2920 SHATTUCK AVE | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location, Map #	205, 207 Chemical & Common Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily / Average Daily / Largest Container	222 Days on site	223 Storage Container	221 Units	216 SARA Class	224, 225 Pressure & Temp
4	OXYGEN	☒ Same as first column	7782-44-7	☐ Yes ☒ No	FG OX	☐ solid ☐ liquid ☒ gas ☒ pure ☐ mixture ☐ radioactive	142 / 70 / 84	☒ 365	CYL	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☒ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
5	AQUEOUS PARTS CLEANER	☐ Same as first column SODA ASH - LINEAR ISONONANOIC ACID	497-19-8 68439-46-3 3302-10-1	☐ Yes ☒ No	IRR CAR MISC	☐ solid ☒ liquid ☐ gas ☐ pure ☒ mixture ☐ radioactive	52 / 52 / 24	☒ 365	SD PB	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
2	ANTI-FREEZE	☐ Same as first column ETHYLENE GLYCOL	107-21-1	☐ Yes ☒ No	TX MISC	☐ solid ☒ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive	55 / 35 / 55	☒ 365	PD	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
3	LEAD ACID BATTERIES	☐ Same as first column LEAD SULFURIC ACID	7439-92-1 7664-93-9	☐ Yes ☒ No	COR IRR	☒ solid ☐ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive	20 / 15 / 1	☒ 365	D	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☐ Pressure ☒ Reactive Health: ☒ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic

210 Hazard Classes: CAR – Carcinogens; CL – Combustible Liquid ; COR – Corrosive; CRY – Cryogenic; EX – Explosive; FG – Flammable Gas; FL – Flammable Liquid; FS – Flammable Solid; HT – Highly Toxic; IRR – Irritant; MISC – Miscellaneous Hazardous Materials; NFG – Nonflammable Gas; OP – Organic Peroxide; OX – Oxydizer; PYRO – Pyrophoric; SENS – Sensitizer; TX – Toxic; UR – Unstable/Reactive; WR – Water Reactive

223 Storage Container Codes: AGT – Above Ground Tank; B – Bag; BX – Box; C – Can; CB – Carboy; CYL – Cylinder; FD – Fiber Drum; GB – Glass Bottle; PB – Plastic Bottle; PD – Plastic/Nonmetallic Drum; SD – Steel Drum; S – Silo; RC – Rail Car; TB – Tote Bin; TW – Tank Wagon; UST – Underground Tank; O – Other

Non-Waste Hazardous Materials Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☐ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☐ No | If EPCRA, please sign here:

3 Business Name: THE MINER GARAGE, INC. | Business Address: 2920 SHATTUCK AVE | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location, Map #	205, 207 Chemical & Common Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily / Average Daily / Largest Container	221 Units	216 SARA Class	224, 225 Pressure & Temp
6	R-12 REFRIGERANT	☐ Same as first column DICHLORODIFLUORO-METHANE	75-71-8	☐ Yes ☒ No	IRR TX NFG	☐ solid ☐ liquid ☒ gas ☐ pure ☐ mixture ☐ radioactive	225 / 173 / 133.	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☒ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
							222 Days on site: ☒ 365 / 223 Storage Container: CYL			
6	R134 REFRIGERANT	☐ Same as first column TETRAFLUOROETHANE	811-97-2	☐ Yes ☒ No	IRR TX NFG	☐ solid ☐ liquid ☒ gas ☐ pure ☐ mixture ☐ radioactive	225 / 173 / 133	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☒ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
							222 Days on site: ☒ 365 / 223 Storage Container: CYL			
12	MOTOR OIL TRANSMISSION OIL GEAR OIL	☐ Same as first column REFINED PETROLEUM BASE STOCKS		☐ Yes ☒ No	FL IRR	☐ solid ☒ liquid ☐ gas ☐ pure ☒ mixture ☐ radioactive	364 / 222 / 220	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
							222 Days on site: ☒ 365 / 223 Storage Container: SD, AGT PB			
4	ACETYLENE	☒ Same as first column	74-86-2	☐ Yes ☐ No	FG	☐ solid ☐ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive	90 / 55 / 55	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☒ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
							222 Days on site: ☒ 365 / 223 Storage Container: CYL			

210 Hazard Classes: **CAR** – Carcinogens; **CL** – Combustible Liquid ; **COR** – Corrosive; **CRY** – Cryogenic; **EX** – Explosive; **FG** – Flammable Gas; **FL** – Flammable Liquid; **FS** – Flammable Solid; **HT** – Highly Toxic; **IRR** – Irritant; **MISC** – Miscellaneous Hazardous Materials; **NFG** – Nonflammable Gas; **OP** – Organic Peroxide; **OX** – Oxydizer; **PYRO** – Pyrophoric; **SENS** – Sensitizer; **TX** – Toxic; **UR** – Unstable/Reactive; **WR** – Water Reactive

223 Storage Container Codes: **AGT** – Above Ground Tank; **B** – Bag; **BX** – Box; **C** – Can; **CB** – Carboy; **CYL** – Cylinder; **FD** – Fiber Drum; **GB** – Glass Bottle; **PB** – Plastic Bottle; **PD** – Plastic/Nonmetallic Drum; **SD** – Steel Drum; **S** – Silo; **RC** – Rail Car; **TB** – Tote Bin; **TW** – Tank Wagon; **UST** – Underground Tank; **O** – Other

Non-Waste Hazardous Materials Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☐ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☐ No | If EPCRA, please sign here:

3 Business Name: THE MODEL GARAGE, INC. | Business Address: 2920 SHATTUCK | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location, Map #	205, 207 Chemical & Common Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (codes below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily	Average Daily	Largest Container	221 Units	216 SARA Class	234, 225 Pressure & Temp
3	MISCELLANEOUS CLEANERS	☐ Same as first column ACETONE TOLUENE METHANOL MIXED XYLENES METHYL ETHYL KETONE	67-64-1 108-88-3 67-56-1 1330-20-7 78-93-3	☐ Yes ☒ No	TX FG CAR IRR FL MISC	☐ solid ☒ liquid ☐ gas ☐ pure ☒ mixture ☐ radioactive	30	20 222 Days on site: ☒ 365	30 223 Storage Container: C, PB, SD	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☐ Reactive Health: ☒ Acute ☐ Delayed	Pressure: ☒ Ambient ☒ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
3	MISCELLANEOUS AEROSOL LUBRICANTS ZEP 45 ZEPRESERVE WITH HHS 2000	☐ Same as first column AROMATIC NAPHTHA ALIPHATIC NAPHTHA ETHANOL PARAFFIN OIL PETROLEUM LUBRICANT	64742-95-6 64742-88-7 64-17-5 64742-52-5 68782-97-8	☐ Yes ☒ No	CAR IRR TX CL MISC	☐ solid ☐ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive	10	10 222 Days on site: ☒ 365	1 223 Storage Container: C, PB	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☒ Fire ☒ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☒ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
8	NITROGEN	☐ Same as first column NITROGEN	7727-37-9	☐ Yes ☒ No	NFG	☐ solid ☐ liquid ☒ gas ☐ pure ☐ mixture ☐ radioactive	76	38 222 Days on site: ☒ 365	76 223 Storage Container: CYLIND	☐ lbs ☐ gal ☒ cu. ft. ☐ µ curie ☐ other	☐ Fire ☒ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☐ Ambient ☒ > Amb. ☐ < Amb. Temp: ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas ☐ pure ☐ mixture ☐ radioactive		222 Days on site: ☐ 365	223 Storage Container	☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☐ Ambient ☐ > Amb. ☐ < Amb. Temp: ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic

210 Hazard Classes: CAR – Carcinogens; CL – Combustible Liquid ; COR – Corrosive; CRY – Cryogenic; EX – Explosive; FG – Flammable Gas; FL – Flammable Liquid; FS – Flammable Solid; HT – Highly Toxic; IRR – Irritant; MISC – Miscellaneous Hazardous Materials; NFG – Nonflammable Gas; OP – Organic Peroxide; OX – Oxydizer; PYRO – Pyrophoric; SENS – Sensitizer; TX – Toxic; UR – Unstable/Reactive; WR – Water Reactive

223 Storage Container Codes: AGT – Above Ground Tank; B – Bag; BX – Box; C – Can; CB – Carboy; CYL – Cylinder; FD – Fiber Drum; GB – Glass Bottle; PB – Plastic Bottle; PD – Plastic/Nonmetallic Drum; SD – Steel Drum; S – Silo; RC – Rail Car; TB – Tote Bin; TW – Tank Wagon; UST – Underground Tank; O – Other

Hazardous Waste Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☒ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☒ No | If EPCRA, please sign here:

3 Business Name: THE MODEL GARAGE, INL | Business Address: 2920 SHATTUCK AVE | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location	205, 207 Waste Stream Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily / Average Daily / Largest Container	219 Annual Waste Amount	221 Units	216 SARA Class	224, 225 Pressure & Temp
10	WASTE OIL	☐ Same as first column USED, REFINED PETROLEUM BASE STOCK	64742-41-2	☐ Yes ☒ No	IRR TX FL CAR	☐ solid ☒ liquid ☐ gas ☒ waste ☐ radioactive	220 / 150 / 220 222 Days on site: ☒ 365 223 Storage Container: AGT 220 State Waste Code: 221	2200	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☐ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
1	ANTI-FREEZE	☐ Same as first column ETHYLENE GLYCOL BORATES NITRITES SILICON COMPOUNDS	107-21-1 1330-43-4 7632-00-00 8834-92-0	☐ Yes ☒ No	TX MISC	☐ solid ☒ liquid ☐ gas ☒ waste ☐ radioactive	40 / 25 / 40 222 Days on site: ☐ 365 223 Storage Container: PD 220 State Waste Code: 342	540	☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☐ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
3	BATTERIES	☐ Same as first column LEAD SULFURIC ACID	7439-92-1 7664-93-9	☐ Yes ☒ No	COR IRR TX MISC	☒ solid ☒ liquid ☐ gas ☒ waste ☐ radioactive	15 / 10 / 1 222 Days on site: ☒ 365 223 Storage Container: O 220 State Waste Code:	36	☐ lbs ☒ gal ☐ cu. ft. ☐ µ curie ☒ other BATTERY ADB	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☐ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
5	AQUEOUS CLEANING SOLUTION	☐ Same as first column SODA ASH LINEAR PRIMARY ALCOHOL 1,5D NONANOIC ACID	497-19-8 68439-46-3 3302-10-1	☐ Yes ☒ No	IRR CAR MISC	☐ solid ☒ liquid ☐ gas ☒ waste ☐ radioactive	52 / 52 / 21 222 Days on site: ☒ 365 223 Storage Container: SD 220 State Waste Code: 134	224	☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure: ☒ Ambient ☐ > Amb. ☐ < Amb. Temp: ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic

210 Hazard Classes: CAR – Carcinogens; CL – Combustible Liquid ; COR – Corrosive; CRY – Cryogenic; EX – Explosive; FG – Flammable Gas; FL – Flammable Liquid; FS – Flammable Solid; HT – Highly Toxic; IRR – Irritant; MISC – Miscellaneous Hazardous Materials; NFG – Nonflammable Gas; OP – Organic Peroxide; OX – Oxydizer; PYRO – Pyrophoric; SENS – Sensitizer; TX – Toxic; UR – Unstable/Reactive; WR – Water Reactive

223 Storage Container Codes: AGT – Above Ground Tank; B – Bag; BX – Box; C – Can; CB – Carboy; CYL – Cylinder; FD – Fiber Drum; GB – Glass Bottle; PB – Plastic Bottle; PD – Plastic/Nonmetallic Drum; SD – Steel Drum; S – Silo; RC – Rail Car; TB – Tote Bin; TW – Tank Wagon; UST – Underground Tank; O – Other

Hazardous Waste Inventory Spreadsheet

206 TRADE SECRET ☐ Yes ☐ No | 202 CHEMICAL LOCATION CONFIDENTIAL ☐ Yes ☐ No | If EPCRA, please sign here:

3 Business Name: TITE MUFFLER GARAGE, INC. | Business Address: 2920 STATE AVE | 200 Add ☐ Revise ☐ Delete ☐

201, 203, 204 Storage Location	205, 207 Waste Stream Name	226, 227 Chemical Names of Hazardous Components and % Weight	209, 229 CAS # for each component	208, 228 EHS	210 Hazard Classes (code below)	214, 211, 212 Physical State and Type	218, 217, 215 Quantity Stored: Max Daily	Average Daily	Largest Container	219 Annual Waste Amount	221 Units	216 SARA Class	224, 225 Pressure & Temp
9	DRAINED OIL FILTERS	☐ Same as first column N/A	N/A	☐ Yes ☒ No	MISC	☒ solid ☐ liquid ☐ gas ☒ waste ☐ radioactive	2	1	1	6	☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☒ other 55 GAL DRUM	☒ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☒ Ambient ☐ > Amb. ☐ < Amb. Temp ☒ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site: ☒ 365	223 Storage Container: SD	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas ☒ waste ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site: ☐ 365	223 Storage Container	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas ☒ waste ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site: ☐ 365	223 Storage Container	220 State Waste Code			
		☐ Same as first column		☐ Yes ☐ No		☐ solid ☐ liquid ☐ gas ☒ waste ☐ radioactive					☐ lbs ☐ gal ☐ cu. ft. ☐ µ curie ☐ other	☐ Fire ☐ Pressure ☐ Reactive Health: ☐ Acute ☐ Delayed	Pressure ☐ Ambient ☐ > Amb. ☐ < Amb. Temp ☐ Ambient ☐ > Amb. ☐ < Amb. ☐ Cryogenic
								222 Days on site: ☐ 365	223 Storage Container	220 State Waste Code			

210 Hazard Classes: **CAR** – Carcinogens; **CL** – Combustible Liquid ; **COR** – Corrosive; **CRY** – Cryogenic; **EX** – Explosive; **FG** – Flammable Gas; **FL** – Flammable Liquid; **FS** – Flammable Solid; **HT** – Highly Toxic; **IRR** – Irritant; **MISC** – Miscellaneous Hazardous Materials; **NFG** – Nonflammable Gas; **OP** – Organic Peroxide; **OX** – Oxydizer; **PYRO** – Pyrophoric; **SENS** – Sensitizer; **TX** – Toxic; **UR** – Unstable/Reactive; **WR** – Water Reactive

223 Storage Container Codes: **AGT** – Above Ground Tank; **B** – Bag; **BX** – Box; **C** – Can; **CB** – Carboy; **CYL** – Cylinder; **FD** – Fiber Drum; **GB** – Glass Bottle; **PB** – Plastic Bottle; **PD** – Plastic/Nonmetallic Drum; **SD** – Steel Drum; **S** – Silo; **RC** – Rail Car; **TB** – Tote Bin; **TW** – Tank Wagon; **UST** – Underground Tank; **O** – Other

Emergency Response Plan/Contingency Plan

The following items are elements of a comprehensive emergency response plan/contingency plan that meets state requirements. If your facility has a written plan, or if you are to prepare one, make sure all the elements listed are covered by your plan. Small facilities with simple operations may complete the boxes below to be in compliance with the written emergency plan requirement. Please submit a copy of your written response plan or complete and submit this form.

I. Facility Information

Facility Name: THE MODEL GARAGE, INC.	Phone: 510 540-5899
Address: 2920 SHATTUCK AVENUE	
City: BERKELEY	Zip: 94705

II. Emergency Coordinators

Primary Coordinator	Secondary Coordinator
Name: DONALD WORTH.	Name:
Title: OWNER / VICE PRESIDENT.	Title:
Work Phone: 510 540 5899	Work Phone:
After hours Phone: 510 525-6912	After hours Phone:
Pager: 510 517 6313	Pager:

III. Emergency Telephone Numbers and Arrangements

The emergency coordinator shall immediately notify the following whenever a release, fire, or explosion threatens human health or the environment:

Agency	Phone
Fire Department	911
California Emergency Management Agency	(916) 845-8911
City of Berkeley Toxics Management Division	(510) 981-7460 or 911
Hospital/Medical Center (if injuries)	
EBMUD Waste Water Treatment Facility (if to sewer)	(510) 287-1651
Hazardous Waste Contractor (if clean up needed)	
Bay Area Air Quality Management District	(800) 334-6367
Other agencies:	

Arrangements: (Please check one box)

- ☒ We have no formalized written agreements with any emergency response agency or contractor.
- ☐ We have formalized written agreements with _____

  Telephone: _____ for emergency response.

IV. Earthquake Response

Identify the areas and/or mechanical equipment or other systems that could require immediate inspection or isolation because of their vulnerability to earthquake related ground motion.

Areas/equipment identified to be inspected immediately after an earthquake:	HAZARDOUS MATERIAL STORAGE TANKS (COOLANT, WASTE OIL, NEW MOTOR OIL), STORAGE SHED, AUTOMOBILE LIFTS, INDIVIDUAL MECHANIC WORKSTATIONS.

V. Emergency Equipment Inventory Table

EQUIPMENT CATEGORY	✓ if these are provided	Equipment	Location*	Description**
Personal Protective Equipment, Safety Equipment, First Aid Equipment		Chemical Protective Boots		
		Chemical Protective Gloves		
		Safety Glasses/Goggles/Face shields		
		Chemical Protective Clothing		
		Hard Hats		
		Chemical Monitoring Equipment (describe)		
	✓	First Aid Kits	SOUTH WALL	BEHIND SERVICE DESK (BASIC KIT)
	✓	Eye Wash Stations	SOUTH WALL	BEHIND SERVICE DESK (SINGLE-USE)
		Safety Showers		
		Cartridge Respirators and Cartridges (describe)		
		Self-Contained Breathing Apparatus (SCBA)		
		Other (describe)		
Fire Extinguishing Systems	✓	Fire Extinguishers	VARIOUS	10 TOTAL, INCLUDING 1 UPSTAIRS
		Automatic Fire Systems		
		Fire Alarm Boxes		
Spill Control Equipment, Decontamination Equipment	✓	Absorbents, Neutralizers (describe)	SHED	GREASE SWEEP (DIATOMACEOUS EARTH) SMALL QTY.
	✓	Shovels/Brooms/Squeegees	FRONT OF SHOP	
		Overpack drum/Spill drum		
		Berms/Dikes (describe)		
		Decontamination Equipment (describe)		
		Gas cylinder leak repair kits (describe)		
		Other (describe)		
Communications and Alarm Systems	✓	Telephones	5	4 DOWNSTAIRS, 1 UPSTAIRS.
		Intercoms/PA systems		
		Portable 2 way radios		
		UST leak detection monitors		
		Chemical alarms (describe)		
Additional Equipment (Use additional pages if needed)				

* If appropriate, use the location code(s) from your Hazardous Materials Business Plan.

** Describe the equipment, such as type and quantity, and its capabilities. If applicable, specify any testing/maintenance procedures/intervals.

VI. Evacuation Information:

Evacuation Announcement	☐ Bell ☐ PA System Other _____ ☐ Horn ☒ Shouting
Evacuation Route	☐ Map Other X
Assembly Area	Location: SOUTH OF SHOP, IN FRONT of COPY STORE
Re-entry Procedures	

VII. Emergency Procedures:

Emergency Coordinator Responsibilities:

1. Whenever there is an imminent or actual emergency situation such as a explosion, fire, or release, the emergency coordinator *(or his/her designee when the emergency coordinator is on call)* shall:
   a. Identify the character, exact source, amount, and aerial extent of any released hazardous materials.
   b. Assess possible hazards to human health or the environment that may result from the explosion, fire, or release. This assessment must consider both direct and indirect effects *(e.g. the effects of any toxic, irritating, or asphyxiating gases that are generated, the effects of any hazardous surface water run-off from water or chemical agents used to control fire, etc.)*.
   c. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.
   d. Notify appropriate local authorities *(i.e., call 911)*.
   e. Notify the State Office of Emergency Services at 1-800-852-7550.
   f. Monitor for leaks, pressure build-up, gas generation, or ruptures in valves, pipes, or other equipment shut down in response to the incident.
   g. Take all reasonable measures necessary to ensure that fires, explosions, and releases do not occur, recur, or spread to other hazardous materials at the facility.

2. Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall:
   a. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from a explosion, fire, or release at the facility.
   b. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.
   c. Ensure that all emergency equipment is cleaned, fit for its intended use, and available for use.
   d. Notify the Cal/EPA's Department of Toxic Substances Control and the City of Berkeley Toxics Management Division that the facility is in compliance with requirements 2-a and 2-b, above.

Special site specific procedures:

Emergency	Response Action
Hazardous Material & Hazardous Waste Spills/Releases:	OIL / COOLANT: ABSORB WITH RAGS FIRST, SWEEP RESIDUE AWAY WITH MINIMAL AMOUNTS of GREASE SWEEP.
Fire	VOICE WARNING, USE of EXTINGUISHERS WHEN POSSIBLE AND APPROPRIATE. CALL 911 if FIRE IS UNCONTROLLABLE
Explosion	EVACUATE, MEET AT PREDETERMINED MEETING PLACE. CALL 911 if APPROPRIATE.
Earthquake	EVACUATE BUILDING. MEET AT PREDETERMINED LOCATION.
Other	

Employee Training Plan

1. Scope

This plan is designed to provide employees with training on hazardous materials and hazardous waste that will satisfy the requirements of the California Health and Safety Code Chapter 6.95 and Chapter 6.5.

Facility Name:	THE MODEL GARAGE, INC.
Address:	2920 SHATTUCK AVENUE
Main Activity:	MAINTENANCE + REPAIR of AUTOMOBILES.
Building or Areas where hazardous materials/wastes are found:	SIDE SHED, AREA IMMEDIATELY OUTSIDE of SOUTH-WESTERN ROLL-DOWN DOOR. VARIOUS LOCATIONS THROUGHOUT THE SHOP.

2. Responsibilities

The following persons are responsible for ensuring that this Training Plan is implemented:

Name/Title	Training Responsibility
DONALD WORTH.	OUTLINING/IDENTIFYING TRAINING GOALS/OBJECTIVES
MORGAN WORTH.	HANDS-ON TRAINING/DEMONSTRATION

3. Employees/New Employees

New employees are trained during orientation, before starting on a job? ☒ YES ☐ NO

New employees who handle hazardous waste are trained in hazardous waste management within six months of hire date? ☒ YES ☐ NO

4. New Assignments or Changes in Operations

In the event of new assignments or of changes in operation, affected employees are trained before the new assignment or the change in operation takes place. ☒ YES ☐ NO

5. Refresher Training

Refresher training will be provided MONTHLY (how often). The method used will be: *(check all that apply)*

- ☐ Outside classes
- ☒ Safety meetings
- ☐ In-house classes provided by contractor
- ☐ In-house classes conducted by in-house trainers

6. Training Topics

The following table indicates the training topics covered for this facility, as indicated with a ☑. Other documentation on these training topics is maintained and are available to the inspector upon request.

All employees are trained to do the following procedures, as appropriate:	
☒	1. Initiate, activate, or recognize internal alarms and other emergency announcements.
☒	2. Notify internal or on-site emergency responders listed in the emergency response/contingency plan.
☒	3. Notify agencies listed in the emergency/contingency plan.
☒	4. Locate and review contents of written emergency response/contingency plan.
☒	5. Initiate, conduct, or follow evacuation procedures as described in the emergency response/contingency plan.
Hazardous materials/waste handlers are additionally trained in the following subjects:	
☒	1. Safe methods for handling and storage of hazardous materials and hazardous waste.
☒	2. Locations and proper use of personal protective equipment.
☒	3. Locations and proper use of fire and spill control equipment.
☒	4. Specific hazards of each chemical or waste to which they may be exposed, including the pathways of exposure (i.e. skin absorption, inhalation, ingestion).
☒	5. Follow emergency procedures for chemical/waste spills, earthquake, fire, and/or medical emergencies as described in the emergency response/contingency plan.
☒	6. Hazardous waste handlers/managers are also trained in all aspects of hazardous waste management specific to their job duties (e.g. accumulation time, storage period, labels, inspection of containers and storage areas, uniform hazardous waste manifests, etc.)

7. Emergency Response Team

This facility has a formally organized Emergency Response Team. ☐ YES ☒ NO

Emergency Response Team members are additionally trained for the following activities:	
☐	1. Personnel rescue procedures.
☐	2. Shutdown of operations.
☐	3. Liaison with emergency response agencies.
☐	4. Use, maintenance, and replacement of emergency response equipment.
☐	5. Emergency response drills are conducted, at least *(specify frequency)* [ ] times a year.
☐	6. Refresher training is provided, at least annually.

8. Recordkeeping

Employee training and other records are maintained at the facility. These include the following:

☑	1. Record of training for each employee (date and duration of training, subject matter covered, instructor, etc.).
☑	2. Training records of current and former employees. (For current employees, records are to be retained until closure of the facility. For former employees, training records are to be retained for at least 3 years after termination of employment.
☑	3. Description of introductory and continuing training programs for each employee classification.
☑	4. Current emergency response, contingency, and/or spill response plan (for underground or aboveground tanks).
☑	5. Description and documentation of emergency response drills.
☐	6. Record of reportable/recordable accidental releases of hazardous material/waste.
☑	7. Record of inspections of hazardous material/waste storage areas.
☐	8. Record of daily inspection of hazardous waste tanks.
☐	9. Inspection procedures for identified earthquake-sensitive areas and systems in the facility.

Note: The above list does not necessarily include every type of record required to be maintained by your facility.

Training records are maintained in the following location: OFFICE FILING CABINET LABELED "HAZARDOUS WASTE".

Department of Planning and Development
TOXICS MANAGEMENT DIVISION
A Certified Unified Program Agency (CUPA)
2118 Milvia Street, Suite 300, Berkeley, California 94704
TEL: (510) 981-7460 ● TDD: (510) 981-6903 ● FAX: (510) 981-7470

For Dept Use Only
Entered: 9/20/12
by: DS
Scanned by: _____

HAZARDOUS MATERIALS INSPECTION AND VIOLATION REPORT

Date: 8/20/12 Time: 1:37 Page: 1 of _____
Facility Name: The Model Garage
Address: 2920 Shattuck Phone: 5105405899
Owner/Operator Name: Don Wolfe
Facility Representative(s): Same

Permitted CUPA Activities: ☒ HMBP ☐HW (☐LQG ☐SQG ☐CESQG) ☐UW ☐TP (TIER: _____) ☐UST ☐APSA ☐CalARP
Inspections Conducted: ☒HMBP ☐HW (☐RCRA LQG) ☐UW ☐TP (TIER: _____) ☐UST ☐APSA ☐CalARP ☐SW
Unannounced: ☒ Yes ☐ No
Purpose of Inspection: ☒Routine ☐Follow-up Inspection ☐RTC QA ☐Closure ☐Permit Screen ☐Other
Consent Granted for: ☒Inspection ☐Photos (Include log) ☐Samples; Consent Granted By: DBM

SUMMARY OF VIOLATIONS, CORRECTIVE ACTIONS, FINDINGS:

Class (M, II, I)	Violation Code/ Observation and PE	Citation, Description, Corrective Action Required, and/or Observation
M.	HW.2.2	CCR 66262.34(f)
		Facility failed to label mobile used oil roll-arounds. Label with the words "Used Oil", "hazardous waste", accumulation start date (empty weekly/biweekly), name + address of generator, hazardous properties of waste. Corrective action: Label hazardous waste containers
M	HW.2.7	CCR 66262.34(d)(2)
		Facility failed to keep hazardous waste containers closed except for adding + removing waste. Observed open keg of waste oil, open funnel/bung of waste antifreeze, ~~open aqueous parts washer~~ Corrective action: Keep containers closed unless adding or removing waste.

Note: The facility is subject to re-inspection at any time (re-inspection fees may apply).

☒ CUPA violations cited on page(s) 1-2 shall be corrected within 30 days.
☐ SW violations cited shall be corrected within____ days or before the next rain event.
☒ Submit Certification of Return to Compliance form within 30 days.

Facility Representative Signature: Donald Wolfe Title: VP 8-20-12
Inspector's Signature: Debbie Anderson Inspector's Name: Debbie Anderson

Date: 8/20/12 Page: 2 of ____

Facility Name: The Model Garage

VIOLATIONS, CORRECTIVE ACTIONS, FINDINGS (CONTINUED):

Violation Code/ Observation and PE	Citation, Description, Corrective Action Required, Violation Classification or Observation
HW.5.5	HSC 25123.3(h)(2)
	Facility does not have the signed copy of the manifest from the designated facility within 35 days of the
Date 4/29/12	date the waste was shipped off site (Manifest # 009821208) facility must contact the transporter or TSDF to determine the status of the hazardous waste.
	If signed copy of the manifest has not been received within 60 days from the date the waste was shipped off site, generator must submit to DTSC a legible copy of the manifest, with some indications that the generator has not received confirmation of delivery of the signed manifest

Facility Representative Signature: Donald Bartlett 8-20-12

Pg 3 of 3

Alameda Countywide
Clean Water Program
Standard Stormwater Facility Inspection Report Form

Municipality: City of Berkeley
Date: 8/20/12 Time: 2:30
☐ Facility has closed ☐ Facility information has changed

Reason for Inspection: ☐ First Inspection ☒ Routine Inspection ☐ Response to Complaint ☐ Follow-up | Follow-up Inspection Due:

NAME OF FACILITY: The Model Garage
SITE ADDRESS: 2920 Shattuck Ave.
ENTERED 8/20/12

CONTACT NAME: Don Mott
PHONE: 540-5899
BUSINESS TYPE/ACTIVITY: Auto Repair
SIC:

Is the property owner different than the facility owner? ☒ yes ☐ no If yes, complete the following: ☐ High Priority Facility
NAME PHONE
MAILING ADDRESS

Is the facility covered under any other programs or permits? (Check all that apply.)
☐ None ☐ Sanitary sewer
☐ Air quality ☒ Hazmat business plan ☐ Underground storage tanks ☐ Aboveground storage tanks
☒ Fire department(hazmat storage) ☒ Hazmat waste generator ☐ Retail food facility ☐ Other

Is the facility covered under a storm water permit? ☒ Does not need Coverage ☐ No, but may need to be (Refer to Water Board)
☐ Individual ☐ General: Does the facility have a SWPPP? ☐ yes ☐ no

N/A = Not Applicable; PTNL = POTENTIAL for Pollutant Discharge: 1 = low potential, 2 = medium potential, 3 = high potential
BMP effectiveness: 0 = BMPs are effective, 1 = BMPs are fairly/almost effective, 2 = BMPs are not effective, 3 = No BMPs are implemented
NSW = Non-Stormwater Discharge

AREAS OF ACTIVITY	N/A	Potential PTNL	Effectiveness BMP	Actual Discharge NSW	REMARKS: Describe recommendations, requirements, and time to implement. Check box if remark is a requirement
A. Outdoor Process/Manufacturing Areas					☐
B. Outdoor Material Storage Areas		2	0		☐ Facility stores waste antifreeze, waste oil, used drained oil filters outside under overhangs BMPs effective.
C. Outdoor Waste Storage/Disposal Areas		2	0		☐
D. Outdoor Vehicle and Heavy Equipment Storage, Maintenance Areas		1	0		☐
E. Outdoor Parking Areas and Access Roads		1	0		☐
F. Outdoor Wash Areas					☐
G. Rooftop Equipment					☐
H. Outdoor Drainage from Indoor Areas		1	0		☐
I. Other (describe):					☐

COMMENTS/REMARKS/REQUIREMENTS Structural Control present ☐ Maintenance required in storm drain system ☐ yes ☐ no

Number of BMP brochures distributed? ☐ Describe: ☐ See attached for more comments.

PRIORITY FOR RE-INSPECTION: ☐ 1; First ☐ 2; Second ☒ 3; Third ☐ Referred to; Details:

ENFORCEMENT: ☒ None ☐ Verbal Notice ☐ Warning Notice ☐ Administrative Action ☐ Administrative Action w/ Penalty &/or Cost Recovery ☐ Legal Action

F:\Al4x\Al49.03\Database Revision\InspForm final 9-22-05.doc

Facility Representative: Don Mott 8-20-12 Inspector:

Click on the forms button in the bar at the top of the page to view individual forms

From: THE MODEL GARAGE INC.(2920 SHATTUCK AVE /FA0000211) Submitted: Tue Apr 30 2013, 2:55 PM

Print the form contents View a submission summary

Status: ACCEPTED Accept Decline Delete

Data Transformation Services

Data last migrated Wed May 1 2013, 6:42 PM Migrate Data

Review

Make sure to save your Review form by clicking on the Save Changes button before accepting or declining a submission.

Save Changes Cancel Changes

CID#158

Cover Page Comments	
Facility ID	FA0000211
Facility Name	THE MODEL GARAGE INC.
Site Address	2920 SHATTUCK AVE
City	BERKELEY
Program ID	PR0000181
Program Element	4200
Agency's Review Comments	

5/1/13 : Date Tech Review Completed
5/10/13 : Date Scanned
5/10/13 : Date Copied for BFD
5/10/13 : Date Data Entry Completed
_____ : Date Filed *(Initial each line)*

No change for HM
HW change only
425 → 412

Reviewer's Name	Debbie Andersen, REHS, HMS I
Reviewer Email	dandersen@cityofberkeley.info
Review Date	05/01/2013
Status	01

Form Deficiencies

- ☐ Owner Operator Form: Invalid/Missing Business Name/Address
- ☐ Owner Operator Form: Invalid/Missing Business Owner Name/Address
- ☐ Owner Operator Form: Invalid/Missing Environmental Contact
- ☐ Owner Operator Form: Invalid/Missing Emergency Contacts
- ☐ Chemical Description Form: Invalid/Missing Location - Map# and/or Grid#
- ☐ Chemical Description Form: Invalid/Missing Fire Code Hazard Classes
- ☐ Chemical Description Form: Invalid/Missing Physical state
- ☐ Chemical Description Form: Invalid/Missing Average daily amount and or Maximum daily amount
- ☐ Chemical Description Form: Invalid/Missing Units
- ☐ Emergency Plan Form: The plan does not adequately address Release Prevention, Immediate Notification and Evacuation, and Emergency Response Protocols and Cleanup Procedures
- ☐ None

Other Form Deficiencies

Map Deficiencies

- ☐ Map is illegible (or does not scan well)
- ☐ Map lacks orientation (North arrow)
- ☐ Map lacks facility name and address
- ☐ Streets on map are not labeled
- ☐ Map is significantly off scale
- ☐ Structures are not outlined

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

FEE SUMMARY SHEET
For Permit Period FY13 (Base Reporting Period: 2012)

Business Name: The Model Garage [CID: 158]

Address: 2920 Shattuck

Total Aggregate Quantities Stored or Handled at This Facility

The row heading "Hazardous Materials" requires a sum of all amounts reported on the Chemical Description pages, including data reported for hazardous wastes.

Quantities Summarized:

Chemicals:	CY2012 ***Liquids***	CY2012 ***Solids***	CY2012 ***Gases***	Last Reported	FY2013 Permit
Total number of ***all*** chemicals:	9	~~0~~	5	14	14
Total no. of ***waste*** chemicals:	4	~~0~~			
	Gallons ***All liquids***	***Pounds*** ***All solids***	***Cu. Ft.*** ***All gases***		
Hazardous Materials: (***ALL*** Chemicals) - Sum of *all* Box 218s – Max. Daily Amt.	806	~~0~~	758	B3	B3
Hazardous Wastes: (***ONLY*** Wastes) – Sum of *all* Box 219s – Annual Waste Amt.	2660	~~0~~		L25	L12
Underground Storage Tanks: No. of USTs: _____					
Universal Waste:	CESQUWG —	HANDLER —	DESTINATION —	Date entered into HTE (and initials)	
Other Billing Categories:	Tiered —	etiologic —	radiologic —		
inert gas fee — / nano —	CalARP —	EPCRA —	APSA —		

Completed by: Michael A Pinkerton Date: 4/22/13

2118 Milvia Street, Suite 300, Berkeley, California 94704 TEL: (510) 981-7460 TDD: (510) 981-6903 FAX: (510) 981-7470

UNIFIED PROGRAM CONSOLIDATED FORM
FACILITY INFORMATION

BUSINESS ACTIVITIES

I. FACILITY IDENTIFICATION

FACILITY ID # (Agency Use Only)	FA0000021 1	EPA ID # (Hazardous Waste Only) 2	CAD983642786
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) 3	THE MODEL GARAGE INC.		
BUSINESS SITE ADDRESS 103	2920 SHATTUCK AVE		
BUSINESS SITE CITY 104	BERKELEY	CA	ZIP CODE 94705 105

II. ACTIVITIES DECLARATION

NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page.

Does your facility…	If Yes, please complete these pages of the UPCF….	
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	☒ YES	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	☐ YES	Coordinate with your local agency responsible for CalARP.
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	☐ YES	UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B)
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	☐ YES	NO FORM REQUIRED TO CUPAs
E. HAZARDOUS WASTE Generate hazardous waste?	☒ YES	EPA ID NUMBER – provide at the top of this page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	☐ YES	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous waste on-site?	☐ YES	ON-SITE HAZARDOUS WASTE TREATMENT – FACILITY ON-SITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES	CERTIFICATION OF FINANCIAL ASSURANCE
Consolidate hazardous waste generated at a remote site?	☐ YES	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?	☐ YES	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	☐ YES	Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.
Household Hazardous Waste (HHW) Collection site?	☐ YES	See CUPA for required forms.

F. LOCAL REQUIREMENTS 15

(You may also be required to provide additional information by your CUPA or local agency.)

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

I. IDENTIFICATION

FACILITY ID#	BEGINNING DATE 100	ENDING DATE 101
FA0000211 1	01/25/2013	01/25/2014

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3	BUSINESS PHONE 102
THE MODEL GARAGE INC.	5105405899
BUSINESS SITE ADDRESS 103	BUSINESS FAX 102a
2920 SHATTUCK AVE	5105407933

BUSINESS SITE CITY 104		ZIP CODE 105	COUNTY 108
BERKELEY	CA	94705	
DUN & BRADSTREET 106		PRIMARY SIC 107	PRIMARY NAICS 107a
		7538	

BUSINESS MAILING ADDRESS 108a		
2920 SHATTUCK AVENUE		
BUSINESS MAILING CITY 108b	STATE 108c	ZIP CODE 108d
BERKELEY	CA	94705
BUSINESS OPERATOR NAME 109	BUSINESS OPERATOR PHONE 110	
DONALD WORTH	5105405899	

II. BUSINESS OWNER

OWNER NAME 111	OWNER PHONE 112
DONALD WORTH	5105256912
OWNER MAILING ADDRESS 113	
1445 Portland	

OWNER MAILING CITY 114	STATE 115	ZIP CODE 116
ALBANY/Berkeley	CA	94706

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117	CONTACT PHONE 118
DONALD B. WORTH	5105405899
CONTACT MAILING ADDRESS 119	CONTACT EMAIL 119a
2920 SHATTUCK AVE	modelgarage@modelgarageberkeley.com

CONTACT MAILING CITY 120	STATE 121	ZIP CODE 122
BERKELEY	CA	94705

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123	NAME 128
WORTH, DONALD	Peter Edinoff
TITLE 124	TITLE 129
VICE PRESIDENT	President
BUSINESS PHONE 125	BUSINESS PHONE 130
5105405899	5105405899
24-HOUR PHONE 126	24-HOUR PHONE 131
5105256912	5108486433
CELL / PAGER # 127	CELL / PAGER # 132
5105176313	5107017472
EMAIL	EMAIL

ADDITIONAL LOCALLY COLLECTED INFORMATION: 133

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134	NAME OF DOCUMENT PREPARER 135
		Plezena Shack
NAME OF SIGNER (print) 136	TITLE OF SIGNER 137	
DONALD B. WORTH	President	

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Acetylene

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Acetylene

EHS* ☐ Yes 208

CAS# 209
74-86-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Flammable Gas (3.2)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
55.0	90.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Dichlorodifluoromethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R-12 Refrigerant

EHS* ☐ Yes 208

CAS# 209
75-71-8

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	227	☐ Yes 228	229
2 230	231	☐ Yes 232	233
3 234	235	☐ Yes 236	237
4 238	239	☐ Yes 240	241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
2

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Ethylene Glycol

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Anti-freeze

EHS* ☐ Yes 208

CAS# 209
107-21-1

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
35.0	55.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	50.0 226	Ethylene Glycol 227	☐ Yes 228	107-21-1 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201: 8

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202: ☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203:

GRID# (optional) 204:

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Nitrogen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207: Nitrogen

EHS* ☐ Yes 208

CAS# 209: 7727-37-9

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210:
Compressed Gas (CGas), Other Health Hazard (OHH)

HAZARDOUS MATERIAL TYPE (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE ☐ Yes 212

CURIES 213:

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 76.0

FED HAZARD CATEGORIES (Check all that apply) 216: ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
38.0	76.0		

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365.0

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE 224: ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Oxygen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Oxygen

EHS* ☐ Yes 208

CAS# 209
7782-44-7

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Oxidizer, gas (4.4)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 84.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
70.0	142.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Tetrafluoroethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R134 Refirgerant

EHS* ☐ Yes 208

CAS# 209
811-97-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
1

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Antifreeze

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 40.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
25.0	40.0	465.0	342

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	Ethylene Glycol 227	☐ Yes 228	107-21-7 229
2 230	Burates 231	☐ Yes 232	1330-43-4 233
3 234	Nitrates 235	☐ Yes 236	7632-00-00 237
4 238	Silicon compounds 239	☐ Yes 240	8834-92-0 241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # F A 0 0 0 0 2 1 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
10.0	15.0	160.0	

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☒ r. OTHER lead acid battery, wet fille 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, used

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	280.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, new

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	224.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
15.0	20.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN lead acid battery, wet fille
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
12

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Motor Oil / Transmission Oil / Gear Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
222.0	364.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM ☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO ☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER ☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON ☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Refine Petroleum Base Stocks 227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Miscellaneous Cleaners

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 30.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
20.0	30.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Acetone 227	☐ Yes 228	67-64-1 229
2	230	Toluene 231	☐ Yes 232	108-88-3 233
3	234	Methanol 235	☐ Yes 236	67-56-1 237
4	238	Mixed Xylenes 239	☐ Yes 240	1330-20-7 241
5	242	Methyl Ethyl Ketone 243	☐ Yes 244	79-93-3 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1 F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Misc Flamimable Aerosol Lubricants Zep 45 Zepreserve Wurth HHS 2000

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 0.25 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
2.0	10.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Aromatic Naphtha 227	☐ Yes 228	64742-95-6 229
2	230	Aliphatic Naphtha 231	☐ Yes 232	64742-88-7 233
3	234	Ethanol 235	☐ Yes 236	64-17-5 237
4	238	Paraffin Oil 239	☐ Yes 240	64742-52-5 241
5	242	Petroleum Lubricant 243	☐ Yes 244	68782-97-8 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
10

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Waste Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
150.0	220.0	1755.0	221

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Used, Refined Petroleum Base Stock 227	☐ Yes 228	64742-41-2 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)

CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN

A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

FACILITY ID # 1.	CERS ID A1.	DATE OF PLAN PREPARATION/REVISION A2.
FA0000211		02/13/2013

BUSINESS NAME *(Same as Facility Name or DBA - Doing Business As)* 3.
THE MODEL GARAGE INC.

BUSINESS SITE ADDRESS 103.
2920 SHATTUCK AVE

BUSINESS SITE CITY 104.		ZIP CODE 105.
BERKELEY	CA	94705

TYPE OF BUSINESS (e.g., Painting Contractor) A3.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance) A4.
Automobile repair	

THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING: (Check all that apply) A5.
☒ 1. HAZARDOUS MATERIALS; ☒ 2. HAZARDOUS WASTES

B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR VIA: (Check all that apply) B1.
☒ 1. CALLING PUBLIC EMERGENCY RESPONDERS (i.e., 9-1-1)
☒ 2. CALLING HAZARDOUS WASTE CONTRACTOR
☒ 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM

C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator (or his/her designee when the Emergency Coordinator is on call) shall:
1. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.
2. Notify appropriate local authorities (i.e., call 9-1-1).
3. Notify the California Emergency Management Agency at (800) 852-7550.

Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall notify the California Department of Toxic Substances Control (DTSC), the local Unified Program Agency (UPA), and the local fire department's hazardous materials program that the facility is in compliance with requirements to:
1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR VIA: (Check all that apply) C1.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY: (Check all that apply) C2.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

EMERGENCY RESPONSE PHONE NUMBERS:

AMBULANCE, FIRE, POLICE AND CHP	9-1-1
CALIFORNIA EMERGENCY MANAGEMENT AGENCY (CAL/EMA)	(800) 852-7550
NATIONAL RESPONSE CENTER (NRC)	(800) 424-8802
POISON CONTROL CENTER	(800) 222-1222
LOCAL UNIFIED PROGRAM AGENCY (UPA/CUPA) C3.	(510) 981-7460 City of Berkeley Toxic Mgt. Div
OTHER (Specify): C4.	C5.

NEAREST MEDICAL FACILITY / HOSPITAL NAME: Alta Bates Hospital Berkeley C6. | Alta Bates Hospital (510) 20 C7.

AGENCY NOTIFICATION PHONE NUMBERS:

CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC)	(916) 255-3545
REGIONAL WATER QUALITY CONTROL BOARD C8.	(510) 622-2300 SF Bay Regio
U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA)	(800) 300-2193
CALIFORNIA DEPT OF FISH AND GAME (DFG)	(916) 358-2900
U.S. COAST GUARD	(202) 267-2180
CAL/OSHA	(916) 263-2800
STATE FIRE MARSHAL	(916) 445-8200
OTHER (Specify): C9.	C10.
OTHER (Specify): C11.	C12.

D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES

SPILL PREVENTION, CONTAINMENT, AND CLEANUP PROCEDURES: (Check all boxes that apply to indicate your procedures for containing spills, releases, fires or explosions; and. preventing and mitigating associated harm to persons, property, and the environment.)

D1.

- ☒ 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.;
- ☐ 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls);
- ☐ 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, pigs, pillows);
- ☐ 4. COVER OR BLOCK FLOOR AND/ OR STORM DRAINS;
- ☐ 5. BUILT-IN BERM IN WORK / STORAGE AREA;
- ☐ 6. AUTOMATIC FIRE SUPPRESSION SYSTEM;
- ☐ 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS (e.g. Flammable liquids, Propane);
- ☒ 8. STOP PROCESSES AND/OR OPERATIONS;
- ☐ 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM;
- ☒ 10. SHUT-OFF WATER, GAS, ELECTRICAL UTILITIES AS APPROPRIATE;
- ☒ 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE / MEDICAL AID;
- ☒ 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AREAS;
- ☒ 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION CALL;
- ☐ 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE RESPONSE TEAM;
- ☐ 15. REMOVE OR ISOLATE CONTAINERS / AREA AS APPROPRIATE;
- ☒ 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR;
- ☒ 17. USE ABSORBENT MATERIAL FOR SPILLS WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☒ 18. SUCTION USING SHOP VACUUM WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☐ 19. WASH / DECONTAMINATE EQUIPMENT W/ CONTAINMENT and DISPOSAL OF EFFLUENT / RINSATE AS HAZARDOUS WASTE;
- ☐ 20. PROVIDE SAFE TEMPORARY STORAGE OF EMERGENCY-GENERATED WASTES;
- ☐ 21. OTHER (Specify):

D2.

E. FACILITY EVACUATION

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (CHECK ALL THAT APPLY): E1.

- ☐ 1. BELLS;
- ☐ 2. HORNS/SIRENS;
- ☒ 3. VERBAL (i.e., SHOUTING);
- ☐ 4. OTHER (Specify): E2.

THE FOLLOWING LOCATION(S) IS/ARE EVACUEE EMERGENCY ASSEMBLY AREA(S) (i.e., Front parking lot, specific street corner, etc.) E3.

Sidewalk by EasyCopy Center.

Note: The Emergency Coordinator must account for all on site employees and/or site visitors after evacuation.

☐ EVACUATION ROUTE MAP(S) POSTED AS REQUIRED E4.

Note: The map(s) must show primary and alternate evacuation routes, emergency exits, and primary and alternate staging areas, and must be prominently posted throughout the facility in locations where it will be visible to employees and visitors.

F. ARRANGEMENTS FOR EMERGENCY SERVICES

Explanation of Requirement: Advance arrangements with local fire and police departments, hospitals, and/or emergency services contractors should be made as appropriate for your facility. You may determine that such arrangements are not necessary.

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following) F1.

- ☒ 1. HAVE BEEN DETERMINED NOT NECESSARY; *or*
- ☐ 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify):

F2.

G. EMERGENCY EQUIPMENT

Check all boxes that apply to list emergency response equipment available at the facility and identify the location(s) where the equipment is kept and the equipment's capability, if applicable. [e.g., ☒ CHEMICAL PROTECTIVE GLOVES | Spill response kit | One time use, Oil & solvent resistant only.]

TYPE	EQUIPMENT AVAILABLE G1.	LOCATION	CAPABILITY *(If applicable)*
Safety and First Aid	1. ☐ CHEMICAL PROTECTIVE SUITS, APRONS, OR VESTS	G2.	G3.
	2. ☐ CHEMICAL PROTECTIVE GLOVES	G4.	G5.
	3. ☐ CHEMICAL PROTECTIVE BOOTS	G6.	G7.
	4. ☐ SAFETY GLASSES / GOGGLES / SHIELDS	G8.	G9.
	5. ☐ HARD HATS	G10.	G11.
	6. ☐ CARTRIDGE RESPIRATORS	G12.	G13.
	7. ☐ SELF-CONTAINED BREATHING APPARATUS (SCBA)	G14.	G15.
	8. ☒ FIRST AID KITS / STATIONS	G16. South Wall behind service desk (basic k	G17.
	9. ☐ PLUMBED EYEWASH FOUNTAIN / SHOWER	G18.	G19.
	10. ☒ PORTABLE EYEWASH KITS	G20. South Wall by the customer bathroom.	G21.
	11. ☐ OTHER	G22.	G23.
	12. ☐ OTHER	G24.	G25.
Fire Fighting	13. ☒ PORTABLE FIRE EXTINGUISHERS	G26. Various. 10 total, including 1 upstairs.	G27.
	14. ☐ FIXED FIRE SYSTEMS / SPRINKLERS / FIRE HOSES	G28.	G29.
	15. ☐ FIRE ALARM BOXES OR STATIONS	G30.	G31.
	16. ☐ OTHER	G32.	G33.
Spill Control and Clean-Up	17. ☐ ALL-IN-ONE SPILL KIT	G34.	G35.
	18. ☒ ABSORBENT MATERIAL	G36. Shed. Grease sweep, small quantity of I	G37.
	19. ☐ CONTAINER FOR USED ABSORBENT	G38.	G39.
	20. ☐ BERMING / DIKING EQUIPMENT	G40.	G41.
	21. ☒ BROOM	G42. Shop.	G43.
	22. ☒ SHOVEL	G44. Shop.	G45.
	23. ☒ SHOP VAC	G46. Shop.	G47.
	24. ☐ EXHAUST HOOD	G48.	G49.
	25. ☐ EMERGENCY SUMP / HOLDING TANK	G50.	G51.
	26. ☐ CHEMICAL NEUTRALIZERS	G52.	G53.
	27. ☐ GAS CYLINDER LEAK REPAIR KIT	G54.	G55.
	28. ☐ SPILL OVERPACK DRUMS	G56.	G57.
	29. ☐ OTHER	G58. Oil/Coolant: Absorb with rags first, swee	G59.
Communi-cations and Alarm Systems	30. ☒ TELEPHONES (Includes cellular)	G60. 5 phones. 4 in the shop and 1 upstairs.	G61.
	31. ☐ INTERCOM / PA SYSTEM	G62.	G63.
	32. ☐ PORTABLE RADIOS	G64.	G65.
	33. ☐ AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT	G66.	G67.
Other	34. ☒ OTHER	G68. Shouting	G69.
	35. ☐ OTHER	G70.	G71.

H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases / spills due to earthquake-related motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS: (Check all that apply)	H1.	LOCATIONS (e.g., shop, outdoor shed, forensic lab)	
☒ 1. HAZARDOUS MATERIALS / WASTE STORAGE AREA		Shed and shop.	H2.
☒ 2. PROCESS LINES / PIPING		Shed and shop.	H3.
☐ 3. LABORATORY			H4.
☐ 4. WASTE TREATMENT AREA			H5.

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS: (Check all that apply)	H6.	LOCATIONS	
☒ 1. SHELVES, CABINETS AND RACKS		Shed and shop.	H7.
☒ 2. TANKS (EMERGENCY SHUTOFF)		Shed	H8.
☒ 3. PORTABLE GAS CYLINDERS		Shop	H9.
☒ 4. EMERGENCY SHUTOFF AND/OR UTILITY VALVES		Shed.	H10.
☐ 5. SPRINKLER SYSTEMS			H11.
☐ 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane dispensing tank)			H12.

I. EMPLOYEE TRAINING

Explanation of Requirement: Employee training is required for all employees handling hazardous materials and hazardous wastes in day-to-day or clean-up operations including volunteers and/or contractors. Training must be:

- Provided within 6 months for new hires;
- Amended as necessary prior to change in process or work assignment;
- Given upon modification to the Emergency Response / Contingency Plan, and updated/refreshed annually for all employees.

Required content includes all of the following:

- Material Safety Data Sheets;
- Hazard communication related to health and safety;
- Methods for safe handling of hazardous substances;
- Fire hazards of materials / processes;
- Conditions likely to worsen emergencies;
- Coordination of emergency response;
- Notification procedures;
- Applicable laws and regulations;
- Communication and alarm systems;
- Personal protective equipment;
- Use of emergency response equipment (e.g. Fire extinguishers, respirators, etc.);
- Decontamination procedures;
- Evacuation procedures;
- Control and containment procedures;
- UST monitoring system equipment and procedures (if applicable).

INDICATE HOW EMPLOYEE TRAINING PROGRAM IS ADMINISTERED (Check all that apply) I1.

☐ 1. FORMAL CLASSROOM; ☐ 2. VIDEOS; ☒ 3. SAFETY / TAILGATE MEETINGS;

☐ 4. STUDY GUIDES / MANUALS (Specify): _____ I2.

☐ 5. OTHER (Specify): _____ I3.

☐ 6. NOT APPLICABLE BECAUSE FACILITY HAS NO EMPLOYEES

Large Quantity Generator (LQG) Training Records: Large quantity hazardous waste generators (i.e., who generate more than 270 gallons/1,000 kilograms of hazardous waste per month) must retain written documentation of employee hazardous waste management training sessions which includes:

- A written outline/agenda of the type and amount of both introductory and continuing training that will be given to persons filling each job position having responsibility for the management of hazardous waste (e.g., labeling, manifesting, compliance with accumulation time limits, etc.).
- The name, job title, and date of training for each hazardous waste management training session given to an employee filling such a job position; and
- A written job description for each of the above job positions that describes job duties and the skills, education, or other qualifications required of personnel assigned to the position.
- Current employee training records must be retained until closure of the facility.
- Former employee training records must be retained at least three years after termination of employment.

J. LIST OF ATTACHMENTS

(Check one of the following) J1.

☐ 1. NO ATTACHMENTS ARE REQUIRED; *or*

☐ 2. THE FOLLOWING DOCUMENTS ARE ATTACHED: J2.

K. SIGNATURE / CERTIFICATION

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete, and that a copy is available on site.

SIGNATURE OF OWNER/OPERATOR	DATE SIGNED K1.
Donald B. Worth	02/13/2013
NAME OF SIGNER (print) K2.	TITLE OF SIGNER K3.
	Vice President

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION

Issued to

Name of Facility: THE MODEL GARAGE INC.		*Customer Identification Number:* CID# 158
Street Address: 2920 SHATTUCK AVENUE	*Mailing Address:* Donald Worth 2920 Shattuck Avenue	
Permit Type: ☒ Full ☐ Provisional ☐ Temporary	*City/State/ZIP:* Berkeley, CA 94705	

For the following elements of the Unified Hazardous Materials and Hazardous Waste Program

Hazardous Materials Release Response Plan: **HMPB3**	Hazardous Waste Generator Program: **<12**
Above Ground Petroleum Storage, SPCC Plan:	Tiered Permit Program for Onsite Treatment of Hazardous Waste:
Universal Waste:	California Accidental Release Prevention Program and/or Federal Risk Management Plan (CalARP):
Underground Storage Tank Program No. of USTs:	Radiological Agents: Etiological Agents: Other:

Certification

I certify that I have read and I hereby accept the terms and conditions printed on the other side of this Unified Program Consolidated Permit and Registration. I agree to comply with all permit conditions and all local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

Signature of Applicant	*Printed Name and Title*	*Date Signed*

Note: Your Consolidated Permit and Registration is granted subject to compliance with the permit conditions described on the reverse side of this page.

FOR OFFICE USE ONLY

Effective Date: March 1, 2013	**Expiration Date:** March 1, 2014	**Approved By: Nabil Al-Hadithy**	*Machine Validation / Official Receipt*
Issue Date: July 1, 2013			

G:\TOXICS\CUPA\PERMIT\00PERMTS\

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION
City of Berkeley Toxics Management Division

CONDITIONS:

In order to maintain this Consolidated Permit and Registration, the permittee/registrant must comply with the following:

1. This permit is subject to all applicable local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

2. This permit is not transferable. Any permit or registration issued to a particular person or for a designated place, operation, purpose or object shall not be valid for use by or for any other person, place, operation, purpose or object.

3. The permittee/registrant shall retain this permit at its facility, immediately available upon request by an inspector or the hazardous materials manager.

4. The permittee/registrant shall notify the Toxics Management Division within 30 days of any changes in the operation of the facility that may affect the permit, or changes of the owner or operator.

5. The permittee/registrant shall pay an annual fee as designated each year, and all applicable state surcharge fees.

6. The permittee/registrant shall authorize representatives of the Toxics Management Division to enter the facility for inspection purposes to ascertain compliance and cause correction of any violation of the Unified Program Permit/Registration Conditions and of any applicable ordinances, codes, laws, statutes, rules, or regulations.

7. The permittee/registrant shall take all necessary steps to ensure the discovery, containment and clean up of any confirmed or unconfirmed unauthorized release of any hazardous material/hazardous waste and shall notify the Toxics Management Division of such unauthorized release if the release or threatened release presents or may present a significant threat to human life, property or the environment.

8. For hazardous materials sites, at least 45 days prior to the closure of a regulated unit or the facility, the permittee/registrant will submit a closure application to the Toxics Management Division addressing the appropriate removal of all hazardous materials and hazardous wastes from the facility.

Failure to comply with any of the foregoing conditions may result in revocation of this permit and/or a penalty assessment.

UNIFIED PROGRAM CONSOLIDATED FORM
FACILITY INFORMATION

BUSINESS ACTIVITIES

I. FACILITY IDENTIFICATION

FACILITY ID # (Agency Use Only)	FA0000021 1	EPA ID # (Hazardous Waste Only) 2	CAD983642786
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) 3	THE MODEL GARAGE INC.		
BUSINESS SITE ADDRESS 103	2920 SHATTUCK AVE		
BUSINESS SITE CITY 104	BERKELEY	CA	ZIP CODE 94705 105

II. ACTIVITIES DECLARATION

NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page.

Does your facility…	If Yes, please complete these pages of the UPCF….	
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	☒ YES	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	☐ YES	Coordinate with your local agency responsible for CalARP.
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	☐ YES	UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B)
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	☐ YES	NO FORM REQUIRED TO CUPAs
E. HAZARDOUS WASTE Generate hazardous waste?	☒ YES	EPA ID NUMBER – provide at the top of this page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	☐ YES	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous waste on-site?	☐ YES	ON-SITE HAZARDOUS WASTE TREATMENT – FACILITY ON-SITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES	CERTIFICATION OF FINANCIAL ASSURANCE
Consolidate hazardous waste generated at a remote site?	☐ YES	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?	☐ YES	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	☐ YES	Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.
Household Hazardous Waste (HHW) Collection site?	☐ YES	See CUPA for required forms.

F. LOCAL REQUIREMENTS 15

(You may also be required to provide additional information by your CUPA or local agency.)

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

I. IDENTIFICATION

FACILITY ID#	BEGINNING DATE 100	ENDING DATE 101
FA0000211 1	01/25/2014	01/25/2015

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3	BUSINESS PHONE 102
THE MODEL GARAGE INC.	5105405899
BUSINESS SITE ADDRESS 103	BUSINESS FAX 102a
2920 SHATTUCK AVE	5105407933

BUSINESS SITE CITY 104		ZIP CODE 105	COUNTY 108
BERKELEY	CA	94705	
DUN & BRADSTREET 106		PRIMARY SIC 107	PRIMARY NAICS 107a
		7538	

BUSINESS MAILING ADDRESS 108a		
2920 SHATTUCK AVENUE		
BUSINESS MAILING CITY 108b	STATE 108c	ZIP CODE 108d
BERKELEY	CA	94705
BUSINESS OPERATOR NAME 109	BUSINESS OPERATOR PHONE 110	
DONALD WORTH	5105405899	

II. BUSINESS OWNER

OWNER NAME 111	OWNER PHONE 112
DONALD WORTH	5105256912
OWNER MAILING ADDRESS 113	
1445 Portland	

OWNER MAILING CITY 114	STATE 115	ZIP CODE 116
ALBANY/Berkeley	CA	94706

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117	CONTACT PHONE 118
DONALD B. WORTH	5105405899
CONTACT MAILING ADDRESS 119	CONTACT EMAIL 119a
2920 SHATTUCK AVE	modelgarage@modelgarageberkeley.com

CONTACT MAILING CITY 120	STATE 121	ZIP CODE 122
BERKELEY	CA	94705

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123	NAME 128
WORTH, DONALD	Dorothy Worth
TITLE 124	TITLE 129
President/Secretary	Vice President/Treasurer
BUSINESS PHONE 125	BUSINESS PHONE 130
5105405899	5105405899
24-HOUR PHONE 126	24-HOUR PHONE 131
5105256912	5105256912
CELL / PAGER # 127	CELL / PAGER # 132
5105176313	5105176294
EMAIL	EMAIL

ADDITIONAL LOCALLY COLLECTED INFORMATION: 133

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134	NAME OF DOCUMENT PREPARER 135
		Donald B Worth
NAME OF SIGNER (print) 136	TITLE OF SIGNER 137	
DONALD B. WORTH	President	

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Acetylene

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Acetylene

EHS* ☐ Yes 208

CAS# 209
74-86-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Flammable Gas (3.2)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
55.0	90.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Dichlorodifluoromethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R-12 Refrigerant

EHS* ☐ Yes 208

CAS# 209
75-71-8

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	227	☐ Yes 228	229
2 230	231	☐ Yes 232	233
3 234	235	☐ Yes 236	237
4 238	239	☐ Yes 240	241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
2

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Ethylene Glycol

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Anti-freeze

EHS* ☐ Yes 208

CAS# 209
107-21-1

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
35.0	55.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	50.0 226	Ethylene Glycol 227	☐ Yes 228	107-21-1 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201: 8

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202: ☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203:

GRID# (optional) 204:

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Nitrogen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207: Nitrogen

EHS* ☐ Yes 208

CAS# 209: 7727-37-9

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210:
Compressed Gas (CGas), Other Health Hazard (OHH)

HAZARDOUS MATERIAL TYPE (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE ☐ Yes 212

CURIES 213:

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 76.0

FED HAZARD CATEGORIES (Check all that apply) 216: ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
38.0	76.0		

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365.0

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE 224: ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Oxygen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Oxygen

EHS* ☐ Yes 208

CAS# 209
7782-44-7

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Oxidizer, gas (4.4)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 84.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
70.0	142.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Tetrafluoroethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R134 Refirgerant

EHS* ☐ Yes 208

CAS# 209
811-97-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
1

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Antifreeze

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 40.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
25.0	40.0	465.0	342

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	Ethylene Glycol 227	☐ Yes 228	107-21-7 229
2 230	Burates 231	☐ Yes 232	1330-43-4 233
3 234	Nitrates 235	☐ Yes 236	7632-00-00 237
4 238	Silicon compounds 239	☐ Yes 240	8834-92-0 241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # F A 0 0 0 0 2 1 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
10.0	15.0	160.0	

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☒ r. OTHER lead acid battery, wet fille 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, used

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	280.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, new

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	224.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
15.0	20.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN lead acid battery, wet fille
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
12

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Motor Oil / Transmission Oil / Gear Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
222.0	364.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM ☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO ☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER ☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON ☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Refine Petroleum Base Stocks 227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Miscellaneous Cleaners

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 30.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
20.0	30.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Acetone 227	☐ Yes 228	67-64-1 229
2	230	Toluene 231	☐ Yes 232	108-88-3 233
3	234	Methanol 235	☐ Yes 236	67-56-1 237
4	238	Mixed Xylenes 239	☐ Yes 240	1330-20-7 241
5	242	Methyl Ethyl Ketone 243	☐ Yes 244	79-93-3 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1 F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Misc Flamimable Aerosol Lubricants Zep 45 Zepreserve Wurth HHS 2000

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 0.25 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
2.0	10.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Aromatic Naphtha 227	☐ Yes 228	64742-95-6 229
2	230	Aliphatic Naphtha 231	☐ Yes 232	64742-88-7 233
3	234	Ethanol 235	☐ Yes 236	64-17-5 237
4	238	Paraffin Oil 239	☐ Yes 240	64742-52-5 241
5	242	Petroleum Lubricant 243	☐ Yes 244	68782-97-8 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
10

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Waste Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
150.0	220.0	1755.0	221

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Used, Refined Petroleum Base Stock 227	☐ Yes 228	64742-41-2 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)

CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN

A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

FACILITY ID # 1.	CERS ID A1.	DATE OF PLAN PREPARATION/REVISION A2.
FA0000211		02/13/2013

BUSINESS NAME *(Same as Facility Name or DBA - Doing Business As)* 3.
THE MODEL GARAGE INC.

BUSINESS SITE ADDRESS 103.
2920 SHATTUCK AVE

BUSINESS SITE CITY 104.		ZIP CODE 105.
BERKELEY	CA	94705

TYPE OF BUSINESS (e.g., Painting Contractor) A3.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance) A4.
Automobile repair	

THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING: (Check all that apply) A5.
☒ 1. HAZARDOUS MATERIALS; ☒ 2. HAZARDOUS WASTES

B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR VIA: (Check all that apply) B1.
☒ 1. CALLING PUBLIC EMERGENCY RESPONDERS (i.e., 9-1-1)
☒ 2. CALLING HAZARDOUS WASTE CONTRACTOR
☒ 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM

C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator (or his/her designee when the Emergency Coordinator is on call) shall:
1. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.
2. Notify appropriate local authorities (i.e., call 9-1-1).
3. Notify the California Emergency Management Agency at (800) 852-7550.

Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall notify the California Department of Toxic Substances Control (DTSC), the local Unified Program Agency (UPA), and the local fire department's hazardous materials program that the facility is in compliance with requirements to:
1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR VIA: (Check all that apply) C1.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY: (Check all that apply) C2.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

EMERGENCY RESPONSE PHONE NUMBERS:

AMBULANCE, FIRE, POLICE AND CHP	9-1-1
CALIFORNIA EMERGENCY MANAGEMENT AGENCY (CAL/EMA)	(800) 852-7550
NATIONAL RESPONSE CENTER (NRC)	(800) 424-8802
POISON CONTROL CENTER	(800) 222-1222
LOCAL UNIFIED PROGRAM AGENCY (UPA/CUPA)	(510) 981-7460 City of Berkeley Toxic Mgt. Div C3.
OTHER (Specify): C4.	C5.

NEAREST MEDICAL FACILITY / HOSPITAL NAME: Alta Bates Hospital Berkeley C6. | Alta Bates Hospital (510) 20 C7.

AGENCY NOTIFICATION PHONE NUMBERS:

CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC)	(916) 255-3545
REGIONAL WATER QUALITY CONTROL BOARD	(510) 622-2300 SF Bay Regio C8.
U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA)	(800) 300-2193
CALIFORNIA DEPT OF FISH AND WILDLIFE (CDFW)	(916) 358-2900
U.S. COAST GUARD	(202) 267-2180
CAL/OSHA	(916) 263-2800
STATE FIRE MARSHAL	(916) 445-8200
OTHER (Specify): C9.	C10.
OTHER (Specify): C11.	C12.

D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES

SPILL PREVENTION, CONTAINMENT, AND CLEANUP PROCEDURES: (Check all boxes that apply to indicate your procedures for containing spills, releases, fires or explosions; and. preventing and mitigating associated harm to persons, property, and the environment.)

D1.

- ☒ 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.;
- ☐ 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls);
- ☐ 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, pigs, pillows);
- ☐ 4. COVER OR BLOCK FLOOR AND/ OR STORM DRAINS;
- ☐ 5. BUILT-IN BERM IN WORK / STORAGE AREA;
- ☐ 6. AUTOMATIC FIRE SUPPRESSION SYSTEM;
- ☐ 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS (e.g. Flammable liquids, Propane);
- ☒ 8. STOP PROCESSES AND/OR OPERATIONS;
- ☐ 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM;
- ☒ 10. SHUT-OFF WATER, GAS, ELECTRICAL UTILITIES AS APPROPRIATE;
- ☒ 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE / MEDICAL AID;
- ☒ 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AREAS;
- ☒ 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION CALL;
- ☐ 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE RESPONSE TEAM;
- ☐ 15. REMOVE OR ISOLATE CONTAINERS / AREA AS APPROPRIATE;
- ☒ 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR;
- ☒ 17. USE ABSORBENT MATERIAL FOR SPILLS WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☒ 18. SUCTION USING SHOP VACUUM WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☐ 19. WASH / DECONTAMINATE EQUIPMENT W/ CONTAINMENT and DISPOSAL OF EFFLUENT / RINSATE AS HAZARDOUS WASTE;
- ☐ 20. PROVIDE SAFE TEMPORARY STORAGE OF EMERGENCY-GENERATED WASTES;
- ☐ 21. OTHER (Specify):

D2.

E. FACILITY EVACUATION

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (CHECK ALL THAT APPLY): E1.

- ☐ 1. BELLS;
- ☐ 2. HORNS/SIRENS;
- ☒ 3. VERBAL (i.e., SHOUTING);
- ☐ 4. OTHER (Specify): E2.

THE FOLLOWING LOCATION(S) IS/ARE EVACUEE EMERGENCY ASSEMBLY AREA(S) (i.e., Front parking lot, specific street corner, etc.) E3.

Sidewalk by EasyCopy Center.

Note: The Emergency Coordinator must account for all on site employees and/or site visitors after evacuation.

☐ EVACUATION ROUTE MAP(S) POSTED AS REQUIRED E4.

Note: The map(s) must show primary and alternate evacuation routes, emergency exits, and primary and alternate staging areas, and must be prominently posted throughout the facility in locations where it will be visible to employees and visitors.

F. ARRANGEMENTS FOR EMERGENCY SERVICES

Explanation of Requirement: Advance arrangements with local fire and police departments, hospitals, and/or emergency services contractors should be made as appropriate for your facility. You may determine that such arrangements are not necessary.

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following) F1.

- ☒ 1. HAVE BEEN DETERMINED NOT NECESSARY; *or*
- ☐ 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify):

F2.

G. EMERGENCY EQUIPMENT

Check all boxes that apply to list emergency response equipment available at the facility and identify the location(s) where the equipment is kept and the equipment's capability, if applicable. [e.g., ☒ CHEMICAL PROTECTIVE GLOVES | Spill response kit | One time use, Oil & solvent resistant only.]

TYPE	EQUIPMENT AVAILABLE G1.	LOCATION	CAPABILITY *(If applicable)*
Safety and First Aid	1. ☐ CHEMICAL PROTECTIVE SUITS, APRONS, OR VESTS	G2.	G3.
	2. ☐ CHEMICAL PROTECTIVE GLOVES	G4.	G5.
	3. ☐ CHEMICAL PROTECTIVE BOOTS	G6.	G7.
	4. ☐ SAFETY GLASSES / GOGGLES / SHIELDS	G8.	G9.
	5. ☐ HARD HATS	G10.	G11.
	6. ☐ CARTRIDGE RESPIRATORS	G12.	G13.
	7. ☐ SELF-CONTAINED BREATHING APPARATUS (SCBA)	G14.	G15.
	8. ☒ FIRST AID KITS / STATIONS	G16. South Wall behind service desk (basic k	G17.
	9. ☐ PLUMBED EYEWASH FOUNTAIN / SHOWER	G18.	G19.
	10. ☒ PORTABLE EYEWASH KITS	G20. South Wall by the customer bathroom.	G21.
	11. ☐ OTHER	G22.	G23.
	12. ☐ OTHER	G24.	G25.
Fire Fighting	13. ☒ PORTABLE FIRE EXTINGUISHERS	G26. Various. 10 total, including 1 upstairs.	G27.
	14. ☐ FIXED FIRE SYSTEMS / SPRINKLERS / FIRE HOSES	G28.	G29.
	15. ☐ FIRE ALARM BOXES OR STATIONS	G30.	G31.
	16. ☐ OTHER	G32.	G33.
Spill Control and Clean-Up	17. ☐ ALL-IN-ONE SPILL KIT	G34.	G35.
	18. ☒ ABSORBENT MATERIAL	G36. Shed. Grease sweep, small quantity of I	G37.
	19. ☐ CONTAINER FOR USED ABSORBENT	G38.	G39.
	20. ☐ BERMING / DIKING EQUIPMENT	G40.	G41.
	21. ☒ BROOM	G42. Shop.	G43.
	22. ☒ SHOVEL	G44. Shop.	G45.
	23. ☒ SHOP VAC	G46. Shop.	G47.
	24. ☐ EXHAUST HOOD	G48.	G49.
	25. ☐ EMERGENCY SUMP / HOLDING TANK	G50.	G51.
	26. ☐ CHEMICAL NEUTRALIZERS	G52.	G53.
	27. ☐ GAS CYLINDER LEAK REPAIR KIT	G54.	G55.
	28. ☐ SPILL OVERPACK DRUMS	G56.	G57.
	29. ☐ OTHER	G58. Oil/Coolant: Absorb with rags first, swee	G59.
Communi-cations and Alarm Systems	30. ☒ TELEPHONES (Includes cellular)	G60. 5 phones. 4 in the shop and 1 upstairs.	G61.
	31. ☐ INTERCOM / PA SYSTEM	G62.	G63.
	32. ☐ PORTABLE RADIOS	G64.	G65.
	33. ☐ AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT	G66.	G67.
Other	34. ☒ OTHER	G68. Shouting	G69.
	35. ☐ OTHER	G70.	G71.

H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases / spills due to earthquake-related motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS: (Check all that apply)		LOCATIONS (e.g., shop, outdoor shed, forensic lab)	
☒ 1. HAZARDOUS MATERIALS / WASTE STORAGE AREA		Shed and shop.	H2.
☒ 2. PROCESS LINES / PIPING		Shed and shop.	H3.
☐ 3. LABORATORY			H4.
☐ 4. WASTE TREATMENT AREA			H5.

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS: (Check all that apply)		LOCATIONS	
☒ 1. SHELVES, CABINETS AND RACKS		Shed and shop.	H7.
☒ 2. TANKS (EMERGENCY SHUTOFF)		Shed	H8.
☒ 3. PORTABLE GAS CYLINDERS		Shop	H9.
☒ 4. EMERGENCY SHUTOFF AND/OR UTILITY VALVES		Shed.	H10.
☐ 5. SPRINKLER SYSTEMS			H11.
☐ 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane dispensing tank)			H12.

I. EMPLOYEE TRAINING

Explanation of Requirement: Employee training is required for all employees handling hazardous materials and hazardous wastes in day-to-day or clean-up operations including volunteers and/or contractors. Training must be:

- Provided within 6 months for new hires;
- Amended as necessary prior to change in process or work assignment;
- Given upon modification to the Emergency Response / Contingency Plan, and updated/refreshed annually for all employees.

Required content includes all of the following:

- Material Safety Data Sheets;
- Hazard communication related to health and safety;
- Methods for safe handling of hazardous substances;
- Fire hazards of materials / processes;
- Conditions likely to worsen emergencies;
- Coordination of emergency response;
- Notification procedures;
- Applicable laws and regulations;
- Communication and alarm systems;
- Personal protective equipment;
- Use of emergency response equipment (e.g. Fire extinguishers, respirators, etc.);
- Decontamination procedures;
- Evacuation procedures;
- Control and containment procedures;
- UST monitoring system equipment and procedures (if applicable).

INDICATE HOW EMPLOYEE TRAINING PROGRAM IS ADMINISTERED (Check all that apply) I1.

☐ 1. FORMAL CLASSROOM; ☐ 2. VIDEOS; ☒ 3. SAFETY / TAILGATE MEETINGS;

☐ 4. STUDY GUIDES / MANUALS (Specify): _____ I2.

☐ 5. OTHER (Specify): _____ I3.

☐ 6. NOT APPLICABLE BECAUSE FACILITY HAS NO EMPLOYEES

Large Quantity Generator (LQG) Training Records: Large quantity hazardous waste generators (i.e., who generate more than 270 gallons/1,000 kilograms of hazardous waste per month) must retain written documentation of employee hazardous waste management training sessions which includes:

- A written outline/agenda of the type and amount of both introductory and continuing training that will be given to persons filling each job position having responsibility for the management of hazardous waste (e.g., labeling, manifesting, compliance with accumulation time limits, etc.).
- The name, job title, and date of training for each hazardous waste management training session given to an employee filling such a job position; and
- A written job description for each of the above job positions that describes job duties and the skills, education, or other qualifications required of personnel assigned to the position.
- Current employee training records must be retained until closure of the facility.
- Former employee training records must be retained at least three years after termination of employment.

J. LIST OF ATTACHMENTS

(Check one of the following) J1.

☐ 1. NO ATTACHMENTS ARE REQUIRED; *or*

☐ 2. THE FOLLOWING DOCUMENTS ARE ATTACHED: J2.

K. SIGNATURE / CERTIFICATION

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete, and that a copy is available on site.

SIGNATURE OF OWNER/OPERATOR	DATE SIGNED K1.
Donald B. Worth	02/06/2014
NAME OF SIGNER (print) K2.	TITLE OF SIGNER K3.
	President

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION

Name of Facility: THE MODEL GARAGE INC.		*Customer Identification Number:* CID# 158
Street Address: 2920 SHATTUCK AVENUE	*Mailing Address:* Donald Worth 2920 Shattuck Avenue	
Permit Type: ☒ Full ☐ Provisional ☐ Temporary	*City/State/ZIP:* Berkeley, CA 94705	

For the following elements of the Unified Hazardous Materials and Hazardous Waste Program

Hazardous Materials Release Response Plan: **HMPB3**	Hazardous Waste Generator Program: **<12**
Above Ground Petroleum Storage, SPCC Plan **(If blank then none reported)**:	Tiered Permit Program for Onsite Treatment of Hazardous Waste **(If blank, none reported)**:
Universal Waste **(If blank, no UW reported)**:	California Accidental Release Prevention Program and/or Federal Risk Management Plan (CalARP): **N/A**
Underground Storage Tank Program No. of USTs: **None**	Radiological Agents: None Etiological Agents: None Other: None

Certification

I certify that I have read and I hereby accept the terms and conditions printed on the other side of this Unified Program Consolidated Permit and Registration. I agree to comply with all permit conditions and all local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

Signature of Applicant	*Printed Name and Title*	*Date Signed*

Note: Your Consolidated Permit and Registration is granted subject to compliance with the permit conditions described on the reverse side of this page.

FOR OFFICE USE ONLY

Effective Date: March 1, 2014	**Expiration Date:** June 30, 2015		*Machine Validation / Official Receipt*
Issue Date: May 13, 2014		**Approved By: Nabil Al-Hadithy**	

2118 Milvia Street, Suite 300, Berkeley, CA 94704
Phone: (510) 981-7460 Fax (510) 981-7470 www.cityofberkeley.info/toxics

UNIFIED PROGRAM CONSOLIDATED PERMIT AND REGISTRATION
City of Berkeley Toxics Management Division

CONDITIONS:

In order to maintain this Consolidated Permit and Registration, the permittee/registrant must comply with the following:

1697. This permit is subject to all applicable local, state and federal ordinances, laws, statutes, codes, rules and regulations relating to the storage, handling, generation and disposal of hazardous materials and/or hazardous waste.

1698. This permit is not transferable. Any permit or registration issued to a particular person or for a designated place, operation, purpose or object shall not be valid for use by or for any other person, place, operation, purpose or object.

1699. The permittee/registrant shall retain this permit at its facility, immediately available upon request by an inspector or the hazardous materials manager.

1700. The permittee/registrant shall notify the Toxics Management Division within 30 days of any changes in the operation of the facility that may affect the permit, or changes of the owner or operator.

1701. The permittee/registrant shall pay an annual fee as designated each year, and all applicable state surcharge fees.

1702. The permittee/registrant shall authorize representatives of the Toxics Management Division to enter the facility for inspection purposes to ascertain compliance and cause correction of any violation of the Unified Program Permit/Registration Conditions and of any applicable ordinances, codes, laws, statutes, rules, or regulations.

1703. The permittee/registrant shall take all necessary steps to ensure the discovery, containment and clean up of any confirmed or unconfirmed unauthorized release of any hazardous material/hazardous waste and shall notify the Toxics Management Division of such unauthorized release if the release or threatened release presents or may present a significant threat to human life, property or the environment.

1704. For hazardous materials sites, at least 45 days prior to the closure of a regulated unit or the facility, the permittee/registrant will submit a closure application to the Toxics Management Division addressing the appropriate removal of all hazardous materials and hazardous wastes from the facility.

Failure to comply with any of the foregoing conditions may result in revocation of this permit and/or a penalty assessment.

UNIFIED PROGRAM CONSOLIDATED FORM
FACILITY INFORMATION

BUSINESS ACTIVITIES

I. FACILITY IDENTIFICATION

FACILITY ID # (Agency Use Only)	FA0000021 1	EPA ID # (Hazardous Waste Only) 2	CAD983642786
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) 3	THE MODEL GARAGE INC.		
BUSINESS SITE ADDRESS 103	2920 SHATTUCK AVE		
BUSINESS SITE CITY 104	BERKELEY	CA	ZIP CODE 94705 105

II. ACTIVITIES DECLARATION

NOTE: If you check YES to any part of this list, please submit the Business Owner/Operator Identification page.

Does your facility…	If Yes, please complete these pages of the UPCF….	
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	☒ YES	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	☐ YES	Coordinate with your local agency responsible for CalARP.
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	☐ YES	UST FACILITY (Formerly SWRCB Form A) UST TANK (one page per tank) (Formerly Form B)
D. ABOVE GROUND PETROLEUM STORAGE Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	☐ YES	NO FORM REQUIRED TO CUPAs
E. HAZARDOUS WASTE Generate hazardous waste?	☒ YES	EPA ID NUMBER – provide at the top of this page
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	☐ YES	RECYCLABLE MATERIALS REPORT (one per recycler)
Treat hazardous waste on-site?	☐ YES	ON-SITE HAZARDOUS WASTE TREATMENT – FACILITY ON-SITE HAZARDOUS WASTE TREATMENT – UNIT (one page per unit)
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES	CERTIFICATION OF FINANCIAL ASSURANCE
Consolidate hazardous waste generated at a remote site?	☐ YES	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION
Need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?	☐ YES	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	☐ YES	Obtain federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.
Household Hazardous Waste (HHW) Collection site?	☐ YES	See CUPA for required forms.

F. LOCAL REQUIREMENTS 15

(You may also be required to provide additional information by your CUPA or local agency.)

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

I. IDENTIFICATION

FACILITY ID#	BEGINNING DATE 100	ENDING DATE 101
FA0000211 1		

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3	BUSINESS PHONE 102
THE MODEL GARAGE INC.	5105405899
BUSINESS SITE ADDRESS 103	BUSINESS FAX 102a
2920 SHATTUCK AVE	5105407933

BUSINESS SITE CITY 104		ZIP CODE 105	COUNTY 108
BERKELEY	CA	94705	
DUN & BRADSTREET 106		PRIMARY SIC 107	PRIMARY NAICS 107a
		7538	

BUSINESS MAILING ADDRESS 108a		
2920 SHATTUCK AVENUE		
BUSINESS MAILING CITY 108b	STATE 108c	ZIP CODE 108d
BERKELEY	CA	94705
BUSINESS OPERATOR NAME 109	BUSINESS OPERATOR PHONE 110	
DONALD WORTH	5105405899	

II. BUSINESS OWNER

OWNER NAME 111	OWNER PHONE 112
DONALD WORTH	5105256912
OWNER MAILING ADDRESS 113	
1445 Portland	

OWNER MAILING CITY 114	STATE 115	ZIP CODE 116
ALBANY/Berkeley	CA	94706

III. ENVIRONMENTAL CONTACT

CONTACT NAME 117	CONTACT PHONE 118
DONALD B. WORTH	5105405899
CONTACT MAILING ADDRESS 119	CONTACT EMAIL 119a
2920 SHATTUCK AVE	modelgarage@modelgarageberkeley.com

CONTACT MAILING CITY 120	STATE 121	ZIP CODE 122
BERKELEY	CA	94705

IV. EMERGENCY CONTACTS

-PRIMARY-	-SECONDARY-
NAME 123	NAME 128
WORTH, DONALD	Dorothy Worth
TITLE 124	TITLE 129
President/Secretary	Vice President/Treasurer
BUSINESS PHONE 125	BUSINESS PHONE 130
5105405899	5105405899
24-HOUR PHONE 126	24-HOUR PHONE 131
5105256912	5105256912
CELL / PAGER # 127	CELL / PAGER # 132
5105176313	5105176294
EMAIL	EMAIL

ADDITIONAL LOCALLY COLLECTED INFORMATION: 133

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134	NAME OF DOCUMENT PREPARER 135
		Donald B Worth
NAME OF SIGNER (print) 136	TITLE OF SIGNER 137	
DONALD B. WORTH	President	

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Acetylene

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Acetylene

EHS* ☐ Yes 208

CAS# 209
74-86-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Flammable Gas (3.2)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
55.0	90.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
2

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Ethylene Glycol

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Anti-freeze

EHS* ☐ Yes 208

CAS# 209
107-21-1

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 55.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
35.0	55.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	50.0 226	Ethylene Glycol 227	☐ Yes 228	107-21-1 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, new

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	224.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
5

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Aqueous Cleaning Solution, used

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 24.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
52.0	52.0	280.0	134

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN 2 metal tanks/drums, 1 s
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Soda Ash 227	☐ Yes 228	497-19-8 229
2	230	Linear Primary Alcohol 231	☐ Yes 232	68439-46-3 233
3	234	Isononanoic Acid 235	☐ Yes 236	3302-10-1 237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
15.0	20.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☒ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN lead acid battery, wet fille
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Miscellaneous Cleaners

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 30.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
20.0	30.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Acetone 227	☐ Yes 228	67-64-1 229
2	230	Toluene 231	☐ Yes 232	108-88-3 233
3	234	Methanol 235	☐ Yes 236	67-56-1 237
4	238	Mixed Xylenes 239	☐ Yes 240	1330-20-7 241
5	242	Methyl Ethyl Ketone 243	☐ Yes 244	79-93-3 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1 F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Misc Flamimable Aerosol Lubricants Zep 45 Zepreserve Wurth HHS 2000

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Carcinogen (CARC), Flammable Gas (3.2), Irritant (Irr), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 0.25 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
2.0	10.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☒ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Aromatic Naphtha 227	☐ Yes 228	64742-95-6 229
2	230	Aliphatic Naphtha 231	☐ Yes 232	64742-88-7 233
3	234	Ethanol 235	☐ Yes 236	64-17-5 237
4	238	Paraffin Oil 239	☐ Yes 240	64742-52-5 241
5	242	Petroleum Lubricant 243	☐ Yes 244	68782-97-8 245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
12

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Motor Oil / Transmission Oil / Gear Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A), Irritant (Irr)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
222.0	364.0		

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☒ d. STEEL DRUM ☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO ☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER ☐ m. GLASS BOTTLE ☒ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON ☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Refine Petroleum Base Stocks 227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201: 8

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202: ☐ YES

FACILITY ID # 1: F A 0 0 0 0 2 1 1

MAP# (optional) 203:

GRID# (optional) 204:

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Nitrogen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207: Nitrogen

EHS* ☐ Yes 208

CAS# 209: 7727-37-9

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210:
Compressed Gas (CGas), Other Health Hazard (OHH)

HAZARDOUS MATERIAL TYPE (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE ☐ Yes 212

CURIES 213:

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 76.0

FED HAZARD CATEGORIES (Check all that apply) 216: ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
38.0	76.0		

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365.0

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER

STORAGE PRESSURE 224: ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
4

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Oxygen

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Oxygen

EHS* ☐ Yes 208

CAS# 209
7782-44-7

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Oxidizer, gas (4.4)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 84.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
70.0	142.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Dichlorodifluoromethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R-12 Refrigerant

EHS* ☐ Yes 208

CAS# 209
75-71-8

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	227	☐ Yes 228	229
2 230	231	☐ Yes 232	233
3 234	235	☐ Yes 236	237
4 238	239	☐ Yes 240	241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
6

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205
Tetrafluoroethane

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
R134 Refirgerant

EHS* ☐ Yes 208

CAS# 209
811-97-2

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Compressed Gas (CGas), Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS 214

LARGEST CONTAINER 133.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
173.0	225.0		

UNITS* (Check one item only) ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☒ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	227	☐ Yes 228	229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 | Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
1

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Antifreeze

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Toxic (Tox)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 40.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
25.0	40.0	465.0	342

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☒ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1 226	Ethylene Glycol 227	☐ Yes 228	107-21-7 229
2 230	Burates 231	☐ Yes 232	1330-43-4 233
3 234	Nitrates 235	☐ Yes 236	7632-00-00 237
4 238	Silicon compounds 239	☐ Yes 240	8834-92-0 241
5 242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
3

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # F A 0 0 0 0 2 1 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Used Lead Acid Batteries

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Corrosive (CORR)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 1.0 215

FED HAZARD CATEGORIES (Check all that apply) ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☒ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
10.0	15.0	160.0	

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 222

STORAGE CONTAINER
☐ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☒ r. OTHER lead acid battery, wet fille 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	40.0 226	Sulfuric Acid 227	☐ Yes 228	7664-93-9 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS MATERIALS

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

(one page per material per building or area)

☐ ADD ☐ DELETE ☐ REVISE 200 Page ___ of ___

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3
THE MODEL GARAGE INC.

CHEMICAL LOCATION 201
10

CHEMICAL LOCATION CONFIDENTIAL EPCRA 202
☐ YES

FACILITY ID # 1
F A 0 0 0 0 2 1 1

MAP# (optional) 203

GRID# (optional) 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes 206
If Subject to EPCRA, refer to instructions

COMMON NAME 207
Waste Oil

EHS* ☐ Yes 208

CAS# 209

*If EHS is "Yes", all amounts below must be in lbs.

FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210
Combustible Liquid , Class III-A (1.1 III-A)

HAZARDOUS MATERIAL TYPE (Check one item only) ☐ a. PURE ☐ b. MIXTURE ☒ c. WASTE 211

RADIOACTIVE ☐ Yes 212

CURIES 213

PHYSICAL STATE (Check one item only) ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS 214

LARGEST CONTAINER 220.0 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 217	MAXIMUM DAILY AMOUNT 218	ANNUAL WASTE AMOUNT 219	STATE WASTE CODE 220
150.0	220.0	1755.0	221

UNITS* (Check one item only) ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 221
* If EHS, amount must be in pounds.

DAYS ON SITE: 365.0 222

STORAGE CONTAINER
☒ a. ABOVE GROUND TANK ☐ b. UNDERGROUND TANK ☐ c. TANK INSIDE BUILDING ☐ d. STEEL DRUM
☐ e. PLASTIC/NONMETALLIC DRUM ☐ f. CAN ☐ g. CARBOY ☐ h. SILO
☐ i. FIBER DRUM ☐ j. BAG ☐ k. BOX ☐ l. CYLINDER
☐ m. GLASS BOTTLE ☐ n. PLASTIC BOTTLE ☐ o. TOTE BIN ☐ p. TANK WAGON
☐ q. RAIL CAR ☐ r. OTHER
223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

	%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	226	Used, Refined Petroleum Base Stock 227	☐ Yes 228	64742-41-2 229
2	230	231	☐ Yes 232	233
3	234	235	☐ Yes 236	237
4	238	239	☐ Yes 240	241
5	242	243	☐ Yes 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here

CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)

CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN

A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

FACILITY ID # 1.	CERS ID A1.	DATE OF PLAN PREPARATION/REVISION A2.
FA0000211		02/13/2013

BUSINESS NAME *(Same as Facility Name or DBA - Doing Business As)* 3.
THE MODEL GARAGE INC.

BUSINESS SITE ADDRESS 103.
2920 SHATTUCK AVE

BUSINESS SITE CITY 104.		ZIP CODE 105.
BERKELEY	CA	94705

TYPE OF BUSINESS (e.g., Painting Contractor) A3.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance) A4.
Automobile repair	

THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING: (Check all that apply) A5.
☒ 1. HAZARDOUS MATERIALS; ☒ 2. HAZARDOUS WASTES

B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR VIA: (Check all that apply) B1.
☒ 1. CALLING PUBLIC EMERGENCY RESPONDERS (i.e., 9-1-1)
☒ 2. CALLING HAZARDOUS WASTE CONTRACTOR
☒ 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM

C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator (or his/her designee when the Emergency Coordinator is on call) shall:
1. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.
2. Notify appropriate local authorities (i.e., call 9-1-1).
3. Notify the California Emergency Management Agency at (800) 852-7550.

Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall notify the California Department of Toxic Substances Control (DTSC), the local Unified Program Agency (UPA), and the local fire department's hazardous materials program that the facility is in compliance with requirements to:
1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR VIA: (Check all that apply) C1.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY: (Check all that apply) C2.

☒ 1. VERBAL WARNINGS;	☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	☒ 3. TELEPHONE;
☐ 4. PAGERS;	☐ 5. ALARM SYSTEM;	☐ 6. PORTABLE RADIO

EMERGENCY RESPONSE PHONE NUMBERS:

AMBULANCE, FIRE, POLICE AND CHP	9-1-1
CALIFORNIA EMERGENCY MANAGEMENT AGENCY (CAL/EMA)	(800) 852-7550
NATIONAL RESPONSE CENTER (NRC)	(800) 424-8802
POISON CONTROL CENTER	(800) 222-1222
LOCAL UNIFIED PROGRAM AGENCY (UPA/CUPA)	(510) 981-7460 City of Berkeley Toxic Mgt. Div C3.
OTHER (Specify): C4.	C5.

NEAREST MEDICAL FACILITY / HOSPITAL NAME: Alta Bates Hospital Berkeley C6. | Alta Bates Hospital (510) 20 C7.

AGENCY NOTIFICATION PHONE NUMBERS:

CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC)	(916) 255-3545
REGIONAL WATER QUALITY CONTROL BOARD	(510) 622-2300 SF Bay Regio C8.
U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA)	(800) 300-2193
CALIFORNIA DEPT OF FISH AND WILDLIFE (CDFW)	(916) 358-2900
U.S. COAST GUARD	(202) 267-2180
CAL/OSHA	(916) 263-2800
STATE FIRE MARSHAL	(916) 445-8200
OTHER (Specify): C9.	C10.
OTHER (Specify): C11.	C12.

D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES

SPILL PREVENTION, CONTAINMENT, AND CLEANUP PROCEDURES: (Check all boxes that apply to indicate your procedures for containing spills, releases, fires or explosions; and. preventing and mitigating associated harm to persons, property, and the environment.)

D1.

- ☒ 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.;
- ☐ 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls);
- ☐ 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, pigs, pillows);
- ☐ 4. COVER OR BLOCK FLOOR AND/ OR STORM DRAINS;
- ☐ 5. BUILT-IN BERM IN WORK / STORAGE AREA;
- ☐ 6. AUTOMATIC FIRE SUPPRESSION SYSTEM;
- ☐ 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS (e.g. Flammable liquids, Propane);
- ☒ 8. STOP PROCESSES AND/OR OPERATIONS;
- ☐ 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM;
- ☒ 10. SHUT-OFF WATER, GAS, ELECTRICAL UTILITIES AS APPROPRIATE;
- ☒ 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE / MEDICAL AID;
- ☒ 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AREAS;
- ☒ 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION CALL;
- ☐ 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE RESPONSE TEAM;
- ☐ 15. REMOVE OR ISOLATE CONTAINERS / AREA AS APPROPRIATE;
- ☒ 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR;
- ☒ 17. USE ABSORBENT MATERIAL FOR SPILLS WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☒ 18. SUCTION USING SHOP VACUUM WITH SUBSEQUENT PROPER LABELING, STORAGE, AND HAZARDOUS WASTE DISPOSAL AS APPROPRIATE;
- ☐ 19. WASH / DECONTAMINATE EQUIPMENT W/ CONTAINMENT and DISPOSAL OF EFFLUENT / RINSATE AS HAZARDOUS WASTE;
- ☐ 20. PROVIDE SAFE TEMPORARY STORAGE OF EMERGENCY-GENERATED WASTES;
- ☐ 21. OTHER (Specify):

D2.

E. FACILITY EVACUATION

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (CHECK ALL THAT APPLY): E1.

- ☐ 1. BELLS;
- ☐ 2. HORNS/SIRENS;
- ☒ 3. VERBAL (i.e., SHOUTING);
- ☐ 4. OTHER (Specify): E2.

THE FOLLOWING LOCATION(S) IS/ARE EVACUEE EMERGENCY ASSEMBLY AREA(S) (i.e., Front parking lot, specific street corner, etc.) E3.

Sidewalk by EasyCopy Center.

Note: The Emergency Coordinator must account for all on site employees and/or site visitors after evacuation.

☐ EVACUATION ROUTE MAP(S) POSTED AS REQUIRED E4.

Note: The map(s) must show primary and alternate evacuation routes, emergency exits, and primary and alternate staging areas, and must be prominently posted throughout the facility in locations where it will be visible to employees and visitors.

F. ARRANGEMENTS FOR EMERGENCY SERVICES

Explanation of Requirement: Advance arrangements with local fire and police departments, hospitals, and/or emergency services contractors should be made as appropriate for your facility. You may determine that such arrangements are not necessary.

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following) F1.

- ☒ 1. HAVE BEEN DETERMINED NOT NECESSARY; *or*
- ☐ 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify):

F2.

G. EMERGENCY EQUIPMENT

Check all boxes that apply to list emergency response equipment available at the facility and identify the location(s) where the equipment is kept and the equipment's capability, if applicable. [e.g., ☒ CHEMICAL PROTECTIVE GLOVES | Spill response kit | One time use, Oil & solvent resistant only.]

TYPE	EQUIPMENT AVAILABLE G1.	LOCATION	CAPABILITY *(If applicable)*
Safety and First Aid	1. ☐ CHEMICAL PROTECTIVE SUITS, APRONS, OR VESTS	G2.	G3.
	2. ☐ CHEMICAL PROTECTIVE GLOVES	G4.	G5.
	3. ☐ CHEMICAL PROTECTIVE BOOTS	G6.	G7.
	4. ☐ SAFETY GLASSES / GOGGLES / SHIELDS	G8.	G9.
	5. ☐ HARD HATS	G10.	G11.
	6. ☐ CARTRIDGE RESPIRATORS	G12.	G13.
	7. ☐ SELF-CONTAINED BREATHING APPARATUS (SCBA)	G14.	G15.
	8. ☒ FIRST AID KITS / STATIONS	G16. South Wall behind service desk (basic k	G17.
	9. ☐ PLUMBED EYEWASH FOUNTAIN / SHOWER	G18.	G19.
	10. ☒ PORTABLE EYEWASH KITS	G20. South Wall by the front bathroom.	G21.
	11. ☐ OTHER	G22.	G23.
	12. ☐ OTHER	G24.	G25.
Fire Fighting	13. ☒ PORTABLE FIRE EXTINGUISHERS	G26. Various. 10 total, including 1 upstairs (p	G27.
	14. ☐ FIXED FIRE SYSTEMS / SPRINKLERS / FIRE HOSES	G28.	G29.
	15. ☐ FIRE ALARM BOXES OR STATIONS	G30.	G31.
	16. ☐ OTHER	G32.	G33.
Spill Control and Clean-Up	17. ☐ ALL-IN-ONE SPILL KIT	G34.	G35.
	18. ☒ ABSORBENT MATERIAL	G36. Shed. Grease sweep, small quantity of I	G37.
	19. ☐ CONTAINER FOR USED ABSORBENT	G38.	G39.
	20. ☐ BERMING / DIKING EQUIPMENT	G40.	G41.
	21. ☒ BROOM	G42. Shop.	G43.
	22. ☒ SHOVEL	G44. Shop.	G45.
	23. ☒ SHOP VAC	G46. Shop.	G47.
	24. ☐ EXHAUST HOOD	G48.	G49.
	25. ☐ EMERGENCY SUMP / HOLDING TANK	G50.	G51.
	26. ☐ CHEMICAL NEUTRALIZERS	G52.	G53.
	27. ☐ GAS CYLINDER LEAK REPAIR KIT	G54.	G55.
	28. ☐ SPILL OVERPACK DRUMS	G56.	G57.
	29. ☐ OTHER	G58. Oil/Coolant: Absorb with rags first, swee	G59.
Communi-cations and Alarm Systems	30. ☒ TELEPHONES (Includes cellular)	G60. 5 phones. 4 in the shop and 1 upstairs.	G61.
	31. ☐ INTERCOM / PA SYSTEM	G62.	G63.
	32. ☐ PORTABLE RADIOS	G64.	G65.
	33. ☐ AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT	G66.	G67.
Other	34. ☒ OTHER	G68. Shouting	G69.
	35. ☐ OTHER	G70.	G71.

H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases / spills due to earthquake-related motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS: (Check all that apply)		LOCATIONS (e.g., shop, outdoor shed, forensic lab)	
☒ 1. HAZARDOUS MATERIALS / WASTE STORAGE AREA		Shed and shop.	H2.
☒ 2. PROCESS LINES / PIPING		Shed and shop.	H3.
☐ 3. LABORATORY			H4.
☐ 4. WASTE TREATMENT AREA			H5.

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS: (Check all that apply)		LOCATIONS	
☒ 1. SHELVES, CABINETS AND RACKS		Shed and shop.	H7.
☒ 2. TANKS (EMERGENCY SHUTOFF)		Shed	H8.
☒ 3. PORTABLE GAS CYLINDERS		Shop	H9.
☒ 4. EMERGENCY SHUTOFF AND/OR UTILITY VALVES		Shed.	H10.
☐ 5. SPRINKLER SYSTEMS			H11.
☐ 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane dispensing tank)			H12.

I. EMPLOYEE TRAINING

Explanation of Requirement: Employee training is required for all employees handling hazardous materials and hazardous wastes in day-to-day or clean-up operations including volunteers and/or contractors. Training must be:

- Provided within 6 months for new hires;
- Amended as necessary prior to change in process or work assignment;
- Given upon modification to the Emergency Response / Contingency Plan, and updated/refreshed annually for all employees.

Required content includes all of the following:

- Material Safety Data Sheets;
- Hazard communication related to health and safety;
- Methods for safe handling of hazardous substances;
- Fire hazards of materials / processes;
- Conditions likely to worsen emergencies;
- Coordination of emergency response;
- Notification procedures;
- Applicable laws and regulations;
- Communication and alarm systems;
- Personal protective equipment;
- Use of emergency response equipment (e.g. Fire extinguishers, respirators, etc.);
- Decontamination procedures;
- Evacuation procedures;
- Control and containment procedures;
- UST monitoring system equipment and procedures (if applicable).

INDICATE HOW EMPLOYEE TRAINING PROGRAM IS ADMINISTERED (Check all that apply) I1.

☐ 1. FORMAL CLASSROOM; ☐ 2. VIDEOS; ☒ 3. SAFETY / TAILGATE MEETINGS;

☐ 4. STUDY GUIDES / MANUALS (Specify): _____ I2.

☐ 5. OTHER (Specify): _____ I3.

☐ 6. NOT APPLICABLE BECAUSE FACILITY HAS NO EMPLOYEES

Large Quantity Generator (LQG) Training Records: Large quantity hazardous waste generators (i.e., who generate more than 270 gallons/1,000 kilograms of hazardous waste per month) must retain written documentation of employee hazardous waste management training sessions which includes:

- A written outline/agenda of the type and amount of both introductory and continuing training that will be given to persons filling each job position having responsibility for the management of hazardous waste (e.g., labeling, manifesting, compliance with accumulation time limits, etc.).
- The name, job title, and date of training for each hazardous waste management training session given to an employee filling such a job position; and
- A written job description for each of the above job positions that describes job duties and the skills, education, or other qualifications required of personnel assigned to the position.
- Current employee training records must be retained until closure of the facility.
- Former employee training records must be retained at least three years after termination of employment.

J. LIST OF ATTACHMENTS

(Check one of the following) J1.

☐ 1. NO ATTACHMENTS ARE REQUIRED; *or*

☐ 2. THE FOLLOWING DOCUMENTS ARE ATTACHED: J2.

K. SIGNATURE / CERTIFICATION

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete, and that a copy is available on site.

SIGNATURE OF OWNER/OPERATOR	DATE SIGNED K1.
Donald B. Worth	02/06/2014
NAME OF SIGNER (print) K2.	TITLE OF SIGNER K3.
	President

No Fee Change ✓

Click on the forms button in the bar at the top of the page to view individual forms

From: THE MODEL GARAGE INC.(2920 SHATTUCK AVE /FA0000211) Submitted: Fri Feb 27 2015, 1:40 PM

Print the form contents View a submission summary

Submission History

Status: ACCEPTED Accept Decline Delete

Data Transformation Services

Migrate Data

Review

Make sure to save your Review form by clicking on the Save Changes button before accepting or declining a submission.

Save Changes Cancel Changes

Cover Page Comments

Facility ID FA0000211
Facility Name THE MODEL GARAGE INC.
Site Address 2920 SHATTUCK AVE
City BERKELEY
Program ID PR0000181

Program Element: 4200

Agency's Review Comments: Looks good, thank you,
Meridith

Reviewer's Name: LEAR, MERIDITH

Reviewer Email: mlear@cityofberkeley.info

Review Date: 06/11/2015

Status 01

Form Deficiencies

- ☐ Owner Operator Form: Invalid/Missing Business Name/Address
- ☐ Owner Operator Form: Invalid/Missing Business Owner Name/Address
- ☐ Owner Operator Form: Invalid/Missing Environmental Contact
- ☐ Owner Operator Form: Invalid/Missing Emergency Contacts
- ☐ Chemical Description Form: Invalid/Missing Location - Map# and/or Grid#
- ☐ Chemical Description Form: Invalid/Missing Fire Code Hazard Classes
- ☐ Chemical Description Form: Invalid/Missing Physical state
- ☐ Chemical Description Form: Invalid/Missing Average daily amount and or Maximum daily amount
- ☐ Chemical Description Form: Invalid/Missing Units
- ☐ Emergency Plan Form: The plan does not adequately address Release Prevention, Immediate
- ☐ None

Other Form Deficiencies:

Map Deficiencies

- ☐ Map is illegible (or does not scan well)
- ☐ Map lacks orientation (North arrow)
- ☐ Map lacks facility name and address
- ☐ Streets on map are not labeled
- ☐ Map is significantly off scale
- ☐ Structures are not outlined
- ☐ Lacks access/egress/evacuation areas
- ☐ Locations of hazardous materials/waste storage are not clearly identified

CITY OF BERKELEY
Department of Planning and Development
TOXICS MANAGEMENT DIVISION
A Certified Unified Program Agency (CUPA)
2118 Milvia Street, Suite 300, Berkeley, California 94704
TEL: (510) 981-7460 ● TDD: (510) 981-6903 ● FAX: (510) 981-7470

For Dept Use Only
Entered: 12/23/15
by: MC
Scanned by: _____

HAZARDOUS MATERIALS INSPECTION AND VIOLATION REPORT

Date: 11/30/15 Time: 2:45 Page: 1 of 2

Facility Name: The Model Garage

Address: 2920 Shattuck Ave. Phone: 540-5899

Owner/Operator Name: Don Worth

Facility Representative(s): Don Worth

Permitted CUPA Activities: ☑HMBP ☑HW (☐LQG ☑SQG ☐CESQG) ☐UW ☐TP (TIER: _____) ☐UST ☐APSA ☐CalARP
Inspections Conducted: ☑HMBP ☑HW (☐RCRA LQG) ☐UW ☐TP (TIER: _____) ☐UST ☐APSA ☐CalARP ☑SW
Unannounced: ☑Yes ☐No
Purpose of Inspection: ☐Routine ☐Follow-up Inspection ☐RTC QA ☐Closure ☐Permit Screen ☐Other _____
Consent Granted for: ☑Inspection ☐Photos (include log) ☐Samples; Consent Granted By: Don Worth

SUMMARY OF VIOLATIONS, CORRECTIVE ACTIONS, FINDINGS:

Class (M, II, I)	Violation Code/ Observation and PE	Citation, Description, Corrective Action Required, and/or Observation
	OBS	Conducted a physical inspection of the facility on 11/30/15.
		Chemical inventory was accurate. Waste containers were all labeled appropriately. Waste recepts were all available for 3 years. Training records are all up to date.
		Shop is very clean.
		No violations.

Note: The facility is subject to re-inspection at any time (re-inspection fees may apply).

☐ CUPA violations cited on page(s) _____ shall be corrected within ____ days.
☐ SW violations cited shall be corrected within____ days or before the next rain event.
☐ Submit Certification of Return to Compliance form within 30 days.

Facility Representative Signature: Donald B Worth Title: President

Inspector's Signature: M E Loar Inspector's Name: Meridith Loar

ENTERED MEL

Alameda Countywide
Clean Water Program
Standard Stormwater Facility Inspection Report Form

Municipality: City of Berkeley
Date: 11/30/15 Time: 2:45
☐ Facility has closed ☐ Facility information has changed

Reason for Inspection: ☐ First Inspection ☑ Routine Inspection ☐ Response to Complaint ☐ Follow-up | Follow-up Inspection Due:

NAME OF FACILITY: The Model Garage
SITE ADDRESS: 2920 Shattuck Ave.

CONTACT NAME: Don Worth
PHONE: 540-5899
BUSINESS TYPE/ACTIVITY: Auto Repair
SIC:

Is the property owner different than the facility owner? ☐ yes ☑ no If yes, complete the following: ☐ High Priority Facility
NAME: My Self PHONE:
MAILING ADDRESS:

Is the facility covered under any other programs or permits? (Check all that apply.)
☐ None ☐ Sanitary sewer
☐ Air quality ☑ Hazmat business plan ☐ Underground storage tanks ☐ Aboveground storage tanks
☐ Fire department(hazmat storage) ☑ Hazmat waste generator ☐ Retail food facility ☐ Other

Is the facility covered under a storm water permit? ☑ Does not need Coverage ☐ No, but may need to be (Refer to Water Board)
☐ Individual ☐ General: Does the facility have a SWPPP? ☐ yes ☐ no

N/A = Not Applicable; PTNL = POTENTIAL for Pollutant Discharge: 1 = low potential, 2 = medium potential, 3 = high potential
BMP effectiveness: 0 = BMPs are effective, 1 = BMPs are fairly/almost effective, 2 = BMPs are not effective, 3 = No BMPs are implemented
NSW = Non-Stormwater Discharge

AREAS OF ACTIVITY	N/A	Potential PTNL	Effectiveness BMP	Actual Discharge NSW	REMARKS: Describe recommendations, requirements, and time to implement. Check box if remark is a requirement
A. Outdoor Process/Manufacturing Areas	✓				☐
B. Outdoor Material Storage Areas		2	0		☐ materials are kept under a covered clean area.
C. Outdoor Waste Storage/Disposal Areas		1	0		☐ waste storage area is covered.
D. Outdoor Vehicle and Heavy Equipment Storage, Maintenance Areas	✓				☐
E. Outdoor Parking Areas and Access Roads		1	0		☐ Parking area is clean.
F. Outdoor Wash Areas	✓				☐
G. Rooftop Equipment	✓				☐
H. Outdoor Drainage from Indoor Areas	✓				☐
I. Other (describe):	✓				☐

COMMENTS/REMARKS/REQUIREMENTS Structural Control present ☐ Maintenance required in storm drain system ☐ yes ☐ no

Number of BMP brochures distributed? ☐ Describe: ☐ See attached for more comments.

PRIORITY FOR RE-INSPECTION: ☐ 1; First ☐ 2; Second ☑ 3; Third | ☐ Referred to; Details:

ENFORCEMENT: ☑ None ☐ Verbal Notice ☐ Warning Notice ☐ Administrative Action ☐ Administrative Action w/ Penalty &/or Cost Recovery ☐ Legal Action

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Facility Representative: Donald B Worth Inspector: Meda Lem

Planning and Development Department
Toxics Management Division
A Certified Unified Program Agency

TMD Use Only
Permit No.: 17-EB-37 *(expires 90 days from approval)*
Permit Fee: 810.00 **Check No.** 7026
Approved by: C. Estadt **Date :** 1/24/17

Admin: Contractor Licenses – Reviewed by: LGC
Geo/Eng license (Y) / N CoB Business (Y) / N
Driller license (Y) / N CoB Business Y / N

PERMIT APPLICATION

Well Construction, Installation, Destruction, Or Modification and/or Soil Boring/Probe/Grab Soil or Ground Water Sampling

Name of Facility: The Model Garage
Address: 2920 Shattuck Avenue Berkeley, CA 94705
Telephone *(Business)*: (510) 540-5899 *(Emergency:)* (510) 435-8664

Property Owner: Donald and Dorothy Worth Trust of 2014; Susan Edinoff
Owner Address: 2920 Shattuck Avenue Berkeley, CA 94705

Supervising Geological/Engineering Co.:	Pangea Environmental Services, Inc.	City of Berkeley Business Lic #:	BL-005727
Address: 1710 Franklin Street, Suite 200	Email: briddell@pangeaenv.com		
Contractor Lic. No.: 934418	Type: Class A - Engineering	Expiration Date: September 2018	
Contact Person: Bob Clark-Riddell	Tel.: (510) 435-8664	Fax: (510) 836-3709	

Drilling Co.: Cascade Drilling		City of Berkeley Business Lic #:	BL-053596
Address: 120 S 23rd Street Richmond, CA 94804	Email: kcastillo@cascade-env.com		
Local Contact Person: Kattya Castillo	Tel.: (510) 478-0858 ext. 2367	Fax :	
C-57 License No.: 938110	Expiration Date: 9/30/2017		

Indicate Quantity of Locations in Box	**Well Details (attach information as needed for multiple construction types)**
☐ Wells to be installed ☐ Wells to be destroyed 5 Soil Borings, probes, sampling points ☐ Modify Wells including new/replacement pumps, vacuums, probes, elevation modifications, etc.	Borehole Diameter: 2.25" Well Casing Diameter: N/A Gauge of Casing: N/A Well Screen type: N/A Slot Size N/A Proposed Well Depth: 3 borings 15' - 2 borings 5' Type of Grout: Portland Cement Other:

- Provide a scaled plan identifying the proposed drilling locations, property boundaries, streets, structures, pollution source areas, and buried and overhead utility lines.
- Call the Toxics Management Division (TMD) at (510) 981-7460 and schedule an inspection of the grout sealing of boreholes, probes, or wells. Notify TMD a minimum of two (2) working days in advance of first scheduled day of drilling.
- Submit the Department of Water Resources (DWR 188) form following well installation or destruction.
- Inform TMD of any contamination found. Please forward report to TMD within 60 days of completion.

I certify that I have prepared this application and that the work will be done in accordance with the provisions of the laws of the State of California, the ordinances and the rules and regulations of the City of Berkeley.

Signed Bob Riddell Representing Pangea Date 1/19/17

FEES: **First Well/Each add'l. - $420/$150** **First Soil Boring/Each add'l. - $210/$150**

E-mail: Toxics@cityofberkeley.info
Revised 07/29/14

Planning and Development Department
Toxics Management Division

INSPECTION FORM

Facility Name: The Model Garage Date: 1/27/2017

Address: 2920 Shattuck Avenue Contact: Matt Bernard

Phone: _____ Page 1 of 1

Met Matt Bernard with Pangea Environmental Services for work under Permit # 17-EB-37. Five soil borings noted as red circle on site plan.

B-2 and B-4 to 5 feet and B-1, B-3 and B-5 to 20 feet. Matt indicates they don't have enough groundwater at this time to close out the borings. Updated site plan to reflect actual drilled locations of the borings.

TMD approved leaving till Monday to pull groundwater samples. B-2 and B-4 grouted.

According to Matt, B-1 was drilled to 25 feet. All three deeper borings were tremie grouted on 1/30/2017

Facility Contact Signature: _____ Title: _____

Inspector: Carli Eckstadt
Hazardous Materials Specialist

Reinspect Date: _____

OFFICIAL INSPECTION REPORT

City Of Berkeley Toxics Management Division
1947 Center Street, First Floor
Berkeley, CA 94704
(510) 981-7460
toxics@cityofberkeley.info

Facility Name : THE MODEL GARAGE INC.
Site Address : 2920 Shattuck AVE
Facility Phone : (510) 540-5899
Owner : Donald B Worth
Facility ID : FA0000211
Inspection Date : 3/16/18

Consent Granted By: Don Worth

☐ Photos Taken ☐ Samples Taken

Inspections completed on this date at this facility

Inspection Number	Inspection Type	Record ID	Program
DA0PAE6IQ	ROUTINE INSPECTION	PR0000181	HMBP
DAAYOJ1PO	ROUTINE INSPECTION	PR0002493	STORMWATER
DARTTZWFQ	ROUTINE INSPECTION	PR0000680	HAZ WASTE GENERATOR

An inspection of your facility revealed the following violations of the California Health and Safety Code, the California Code of Regulations, and/or Title 15 of the Berkeley Municipal Code. The facility is subject to re-inspection at any time. A re-inspection fee may be assessed.

Summary of Violations and Notice to Comply

HAZ WASTE GENERATOR

Violation Observed: **3030007** **MINOR VIOLATION** **Comply by 4/15/2018**

Failure to properly label hazardous waste accumulation containers and portable tanks with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date. 22 CCR 12 66262.34(f)

Observation and Corrective Action:

Business failed to properly label hazardous waste in that the accumulation start date was not indicated. Corrective action: Add accumulation start dates to all hazardous waste containers that have begun accumulating.

HMBP

Violation Observed: **1020002** **MINOR VIOLATION** **Comply by 4/15/2018**

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years. HSC 6.95 25505(a)(4)

Observation and Corrective Action:

Business failed to provide annual training to all employees. Corrective action: Complete hazardous materials/waste training for all employees and submit records to Toxics Management Division.

General Comments and Observations

HMBP

Hazardous materials onsite are consistent with the materials reported on CERS. Facility map accurately depicts locations of hazardous materials and waste. Annual training for hazard communication and hazardous material/waste handling has not been completed since 2015.

HAZ WASTE GENERATOR

EPA ID Number, CAD 983 642 786, is active. Waste is kept outside under a shelter. Waste is consistent with the inventory provided on CERS. Observed Used Oil, used coolant, waste filters (paper and metal separated), waste aerosols. Hazardous waste manifests were reviewed for past 3 years, records were compliant. Fire extinguishers are up to date.

This report shall serve as a "Notice to Comply" for minor violations, and a "Notice of Violation" for Major violations. You are hereby ordered to correct the above noted violations within 30 days, or as noted in the Summary of Violations above. Formal enforcement and/or penalty assessment may be initiated for any violations noted, and for those not corrected in a timely manner.

By signing this document, I have been notified of the regulatory violations noted in this report. I understand that failure to return to compliance within the specified time frame could result in a re-inspection of this facility with an additional fee and possible enforcement action including penalties.

Facility Representative Signature Donald Worth Owner

Date Signed 03/16/2018

Viviana Garcia
Hazardous Materials Specialist I

Within 5 days of achieving compliance, or within 35 days of the inspection date, whichever comes first, sign the certification statement below and return a copy of this report, along with supporting documentation, if applicable, to TMD.

Certification of Return to Compliance
I certify under penalty of perjury that this facility has complied with directives specified in this Notice to Comply

Signature of Owner/Operator _____ Date _____

Printed Name of Owner/Operator _____ Title_____

Standard Stormwater Facility Inspection Report

City Of Berkeley Toxics Management Division
1947 Center Street, First Floor
Berkeley, CA 94704
(510) 981-7460
toxics@cityofberkeley.info

Reason For Inspection: ☐ First Inspection ■ Routine Inspection ☐ Response to Complaint ☐ Follow-up **Follow-up Date:**

NAME OF FACILITY	ADDRESS	CITY/STATE	ZIP CODE	DATE
THE MODEL GARAGE INC.	2920 Shattuck AVE	BERKELEY, CA	94705	3/16/2018

CONTACT NAME	TELEPHONE	BUSINESS TYPE / ACTIVITY	SIC
Don Worth	(510) 540-5899		0000

Is the property owner different than the facility owner? ☐ Yes ■ No **PHONE:** ☐ High Priority

NAME: **MAILING ADDDRESS:**

Is the facility covered under any other programs or permits? (Check all that apply.)

☐ None ☐ Sanitary Sewer
☐ Air Quality ■ Hazmat Business Plan ☐ Underground Storage Tanks ☐ Aboveground Storage Tanks
☐ Fire Department (Hazmat Storage) ■ Hazmat Waste Generator ☐ Retail Food Facility ☐ Other:

Is the facility covered under a storm water permit? ■ Does not need Coverage ☐ No, but may need to be (Refer to Water Board)
☐ Individual ☐ General Does the facility have a SWPPP? ☐ Yes ☐ No

N/A = Not Applicable; **PTNL** = POTENTIAL for Pollutant Discharge: 1 = low potential, 2 = medium potential, 3 = high potential
BMP Effectiveness: 0 = BMPs are effective, 1= BMPs are fairly/almost effective, 2 = BMPs are not effective, 3 = No BMPs are implemented
NSW = Non-Stormwater Discharge

AREAS OF ACTIVITY	N/A	Potential PTNL	Effectiveness BMP	Actual Discharge NSW	REMARKS: Describe recommendations, requirements, and time to implement. Check box if remark is a requirement
A. OUTDOOR PROCESSING/MANUFACTURING	■			☐	☐
B. OUTDOOR MATERIAL STORAGE AREAS	☐	2	0	☐	☐
C. OUTDOOR WASTE/DISPOSAL AREAS	☐	1	0	☐	☐
D. OUTDOOR VEHICLE AND HEAVY EQUIPMENT STORAGE, MAINTENANCE AREA	■			☐	☐
E. OUTDOOR PARKING AREAS AND ACCESS ROADS	☐	1	0	☐	☐
F. OUTDOOR WASH AREAS	■			☐	☐
G. ROOFTOP EQUIPMENT	■			☐	☐
H. OUTDOOR DRAINAGE FROM INDOOR AREAS	■			☐	☐
I. OTHER (DESCRIBE)	■			☐	☐

Structural Control Present ☐ Maintenance required in storm drain system ☐ Yes ■ No

Number of BMP brochures distributed? 0 Describe BMP:

Comments/Remarks/Requirements:

All outdoor storage is properly maintained to minimize release to storm drains.

PRIORITY FOR RE-INSPECTION: ☐ 1: First ■ 2: Second ☐ 3: Third | Referred to :

ENFORCEMENT: ■ None ☐ Verbal Notice ☐ Warning Notice ☐ Administrative Action ☐ Administrative Action w/ Penalty &/or Cost Recovery ☐ Legal Action

Violations will be copied to property owner.

Signatures

Inspector: Viviana Garcia
HAZARDOUS MATERIALS SPECIALIST I

GEM Group

From: dehcupafilereview, Env. Health <dehcupafilereview@acgov.org>
Sent: Tuesday, March 1, 2022 9:10 AM
To: GEM Group
Subject: Re: PUBLIC RECORDS REQUEST 22-14820

Thank you for contacting Alameda County Department of Environmental Health (ACDEH) Certified Unified Program Agency (CUPA) File Review Request:

Berkeley is out of our jurisdiction.

Please try calling Berkeley City Toxics Management Division - 510-981-7460.

**Please note that ACDEH only has files for sites within its jurisdiction. Many cities within Alameda County are not part of ACDEH CUPA jurisdiction.

In those cases we advise that you try contacting that cities Fire or Planning Departments for any records.

Please view our Jurisdiction List:
https://deh.acgov.org/hazmat-assets/docs/CUPA-jurisdictions.pdf

Thank you,
Joel Dooha-Chambers

Specialist Clerk I- Alameda County CUPA
Alameda County Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502
510.567.6702 (x36702)
QIC: 30440
http://deh.acgov.org/

From: GEM Group <gem@mygemgroup.com>
Sent: Monday, February 28, 2022 8:35 PM
To: dehcupafilereview, Env. Health <dehcupafilereview@acgov.org>
Subject: PUBLIC RECORDS REQUEST 22-14820

Good Day!

In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at:

2900-2920 Shattuck Avenue, Berkeley, CA 94705

Thank you for your help with this project.

(Gem Group Project 22-14820 public records request sent 2/28/2022)

** This email was sent from an external source. If you do not know the sender, do not click on links or attachments. **

Request #22-224

CLOSED

As of March 18, 2022, 12:16pm

Details

In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at:

2847 Shattuck Avenue, Berkeley, CA 94705

Thank you for your help with this project.

(Gem Group Project 22-14822 public records request sent 2/28/2022)

Received

February 28, 2022 via web

Departments

Public Works

Requester

Mike Erving
gem@mygemgroup.com
967 Kendall Drive, Suite A-324, San Bernardino, CA 92407
(626) 513-5095
Gem Group, Inc.

Documents

Public

(none)

Requester

(none)

Staff

Point of Contact

Melendez, Nancy

Timeline

Request Published Public

March 3, 2022, 10:58am

Request Closed Public

Hello,

The record you asked on Feb 28, 2022, under PRA #22-224 *"environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at: 2487 Shattuck Avenue, Berkeley, CA 94705"* does not exist.

Closing this PRA as you submitted another request under PRA# 22-221 for other departments to provide information.

Thank you,

Public Works Admin

March 3, 2022, 10:58am

Department Assignment Public

Public Works

February 28, 2022, 9:30pm

Request Opened Public

Request received via web

February 28, 2022, 9:30pm

GEM Group

From: Info <Info@acpwa.org>
Sent: Tuesday, March 1, 2022 8:23 AM
To: GEM Group
Subject: RE: PUBLIC RECORDS REQUEST 22-14820

The response to this request is the same as was sent via email on Monday to a similar request:

The addresses provided are within City of Berkeley's jurisdiction. PWA is not responsive to this request. You may want to contact the Alameda County Environmental Health Dept. as well.

http://www.deh.acgov.org
Alameda County Department of Environmental Health

From: GEM Group <gem@mygemgroup.com>
Sent: Monday, February 28, 2022 8:29 PM
To: Info <Info@acpwa.org>
Subject: PUBLIC RECORDS REQUEST 22-14820

Good Day!

In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at:

2900-2920 Shattuck Avenue, Berkeley, CA 94705

Thank you for your help with this project.

(Gem Group Project 22-14820 public records request sent 2/28/2022)

** This email was sent from an external source. If you do not know the sender, do not click on links or attachments. **

Jared Blumenfeld
Secretary for
Environmental Protection

Department of Toxic Substances Control
Meredith Williams, Ph.D., Director
1001 "I" Street
P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

EPA ID PROFILE

Map

ID Number:	CAC000068701	**Status:**	INACTIVE
Name:	1X BALCH PETROLEUM	**Inactive Date:**	10/25/2000 12:00:00 AM
County:	ALAMEDA	**Record Entered:**	3/1/1988 12:00:00 AM
NAICS:	N/A	**Last Updated:**	10/25/2000 12:00:00 AM

	Name	Address	City	State	Zip Code	Phone
Location	1X BALCH PETROLEUM	2900 SHATTUCK AVE	BERKELEY	CA	947100000	
Mailing		--	MILPITAS	CA	950350000	
Owner	--	--	--	99	--	0000000000
Operator/Contact	MARTY PICONE	--	--	99	--	4089428686

Based Only Upon ID Number: **CAC000068701**

Calif. Manifests?	Non Calif. Manifests?	Transporter Registration?
N/A	N/A	N/A

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

Calif. Manifest Counts and Total Tonnage

No Records Found

Non California Manifest Total Tonnage

No Records Found

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.

Report Generation Date: 03/10/2022

Jared Blumenfeld
Secretary for
Environmental Protection

Department of Toxic Substances Control
Meredith Williams, Ph.D., Director
1001 "I" Street
P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

EPA ID PROFILE

Map

ID Number:	CAD981443252	**Status:**	INACTIVE
Name:	IMPORTED CAR OF BERKELEY	**Inactive Date:**	1/1/1900 12:00:00 AM
County:	ALAMEDA	**Record Entered:**	4/10/1987 12:00:00 AM
NAICS:	N/A	**Last Updated:**	5/4/2000 12:00:00 AM

	Name	Address	City	State	Zip Code	Phone
Location	IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE	BERKELEY	CA	947100000	
Mailing		2900 SHATTUCK AVE	BERKELEY	CA	947100000	
Owner	--	--	--	99	--	0000000000
Operator/Contact	UNDELIVERABLE SURVEY 2-7-95 JV	--	--	99	--	--

Based Only Upon ID Number: **CAD981443252**

Calif. Manifests?	Non Calif. Manifests?	Transporter Registration?
N/A	N/A	N/A

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

Calif. Manifest Counts and Total Tonnage

No Records Found

Non California Manifest Total Tonnage

No Records Found

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Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1995**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1995	214	0.15840	UNSPECIFIED SOLVENT MIXTURE

Grand Total: 0.1584 Tons

Non California Waste Summary:

No Records Found

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Report Generation Date: 03/09/2022

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Environmental Protection

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Meredith Williams, Ph.D., Director
1001 "I" Street
P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1996**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1996	343	0.40800	UNSPECIFIED ORGANIC LIQUID MIXTURE
1996	214	0.19800	UNSPECIFIED SOLVENT MIXTURE
	Grand Total:	**0.6060 Tons**	

Non California Waste Summary:

No Records Found

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Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1997**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1997	343	0.96900	UNSPECIFIED ORGANIC LIQUID MIXTURE
		Grand Total: 0.9690 Tons	

Non California Waste Summary:

No Records Found

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Gavin Newsom
Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1998**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1998	343	0.76500	UNSPECIFIED ORGANIC LIQUID MIXTURE

Grand Total: 0.7650 Tons

Non California Waste Summary:

No Records Found

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Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**1999**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
1999	343	0.25500	UNSPECIFIED ORGANIC LIQUID MIXTURE

Grand Total: 0.2550 Tons

Non California Waste Summary:

No Records Found

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.

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Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2002**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2002	134	0.08400	AQ SOL (2 < PH < 12.5) W ORG RESIDUES < 10%
		Grand Total: 0.0840 Tons	

Non California Waste Summary:

No Records Found

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.

Report Generation Date: 03/09/2022

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Meredith Williams, Ph.D., Director
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Gavin Newsom
Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2003**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2003	134	1.07100	AQ SOL (2 < PH < 12.5) W ORG RESIDUES < 10%
		Grand Total: 1.0710 Tons	

Non California Waste Summary:

No Records Found

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.

Report Generation Date: 03/09/2022

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Environmental Protection

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Meredith Williams, Ph.D., Director
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P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2004**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2004	134	0.50400	AQ SOL (2 < PH < 12.5) W ORG RESIDUES < 10%
		Grand Total: 0.5040 Tons	

Non California Waste Summary:

No Records Found

The Department of Toxics Substances Control (DTSC) takes every precaution to ensure the accuracy of data in the Hazardous Waste Tracking System (HWTS). However, because of the large number of manifests handled, inaccuracies in the submitted data, limitations of the manifest system and the technical limitations of the database, DTSC cannot guarantee that the data accurately reflect what was actually transported or produced.

Report Generation Date: 03/10/2022

Jared Blumenfeld
Secretary for
Environmental Protection

Department of Toxic Substances Control
Meredith Williams, Ph.D., Director
1001 "I" Street
P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2012**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2012	172	0.04000	METAL DUST AND MACHINING WASTE
2012	331	0.01980	OFF-SPEC, AGED, OR SURPLUS ORGANICS
	Grand Total:	**0.0598 Tons**	

Non California Waste Summary:

No Records Found

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Gavin Newsom
Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2015**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2015	133	1.10505	AQ SOL (2 < PH < 12.5) W ORG RESIDUES >= 10%
2015	181	0.01500	OTHER INORGANIC SOLID WASTE
2015	343	0.02500	UNSPECIFIED ORGANIC LIQUID MIXTURE
		Grand Total: 1.1451 Tons	

Non California Waste Summary:

No Records Found

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Department of Toxic Substances Control
Meredith Williams, Ph.D., Director
1001 "I" Street
P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2016**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2016	133	1.31355	AQ SOL (2 < PH < 12.5) W ORG RESIDUES >= 10%
2016	223	0.03750	UNSPECIFIED OIL-CONTAINING WASTE
2016	343	0.10500	UNSPECIFIED ORGANIC LIQUID MIXTURE
		Grand Total: 1.4561 Tons	

Non California Waste Summary:

No Records Found

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Secretary for
Environmental Protection

Department of Toxic Substances Control
Meredith Williams, Ph.D., Director
1001 "I" Street
P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

Total Yearly Tonnage by Waste Code by EPA ID

Selection Criteria:

EPA ID Number:	**CAD983642786**
Entity:	**GENERATOR**
Ship Year:	**2017**
Sorted By:	**Tonnage**
Display:	**All**
Waste Code Selected:	**All**

California Waste Summary:

Ship Year	Waste Code	Total Tons	Category Name
2017	133	1.08420	AQ SOL (2 < PH < 12.5) W ORG RESIDUES >= 10%
2017	213	0.03500	HYDROCARBON SOLVENTS
2017	331	0.02500	OFF-SPEC, AGED, OR SURPLUS ORGANICS
2017	223	0.13000	UNSPECIFIED OIL-CONTAINING WASTE
2017	343	0.05000	UNSPECIFIED ORGANIC LIQUID MIXTURE
		Grand Total: 1.3242 Tons	

Non California Waste Summary:

No Records Found

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Report Generation Date: 03/10/2022

Jared Blumenfeld
Secretary for
Environmental Protection

Department of Toxic Substances Control
Meredith Williams, Ph.D., Director
1001 "I" Street
P.O. Box 806
Sacramento, California 95812-0806

Gavin Newsom
Governor

EPA ID PROFILE

Map

ID Number:	CAD983642786	**Status:**	ACTIVE
Name:	MODEL GARAGE INC THE	**Inactive Date:**	
County:	ALAMEDA	**Record Entered:**	7/7/1992 12:00:00 AM
NAICS:	811111	**Last Updated:**	7/29/2021 10:31:11 AM

	Name	Address	City	State	Zip Code	Phone
Location	MODEL GARAGE INC THE	2920 SHATTUCK AVE	BERKELEY	CA	947051809	
Mailing		2920 SHATTUCK AVE	BERKELEY	CA	947051809	
Owner	MODEL GARAGE INC	2920 SHATTUCK AVE	BERKELEY	CA	947051809	5105405899
Operator/Contact	ROBERT PERKINS	2920 SHATTUCK AVENUE	BERKELEY	CA	94705	5105405899

Based Only Upon ID Number: **CAD983642786**

Calif. Manifests?	Non Calif. Manifests?	Transporter Registration?
Yes	N/A	N/A

California and Non California Manifest Tonnage Total and Waste Code by Year Matrix by Entity Type (if available) are on the next page

Calif. Manifest Counts and Total Tonnage

Top line represents Manifest Count and Bottom line represents Total Tonnage

Year	Generator	Trans. 1	Trans. 2	TSDF	ALT. TSDF
1995	9 0.15840	0 0.00000	0 0.00000	0 0.00000	0 0.00000
1996	14 0.60600	0 0.00000	0 0.00000	0 0.00000	0 0.00000
1997	4 0.96900	0 0.00000	0 0.00000	0 0.00000	0 0.00000
1998	3 0.76500	0 0.00000	0 0.00000	0 0.00000	0 0.00000
1999	1 0.25500	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2002	5 0.08400	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2003	8 1.07100	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2004	8 0.50400	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2012	2 0.05980	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2015	8 1.14505	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2016	9 1.45605	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2017	11 1.32420	0 0.00000	0 0.00000	0 0.00000	0 0.00000
2018	2 0.27935	0 0.00000	0 0.00000	0 0.00000	0 0.00000

Non California Manifest Total Tonnage

No Records Found

Waste Code Matrix					
California	Generator	Trans. 1	Trans. 2	TSDF	Alt. TSDF
RCRA	Generator	Trans. 1	Trans. 2	TSDF	Alt. TSDF

Waste Code Matrix as a spreadsheet

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Report Generation Date: 03/09/2022

1590-005-010
Parcel Number

BERKELEY FIRE DEPARTMENT
FIRE PREVENTION INSPECTION
OCCUPANCY FILE FORM

☐ A ☑ B ☐ E ☐ H
☐ I ☐ M ☐ R1 ☐ R3
OCCUPANCY GROUP

2900 Shattuck
Occupancy Address

Fiat/Dodge Dealer
Business Name

Property Owner | Property Owner's Address | Telephone

Business Owner or Manager/Agent | Telephone

CONDITIONS AND REMARKS	DATE	TIME IN / TIME OUT	STATUS	INSPECTOR
Request for tank removal permit 250 Gal Waste Oil OK	3/8/88	—	C	O.Th
Witnessed removal of tank, ~~Fiat~~ tank had holes at both ends, soil samples taken. Hole had a bad smell coming from it.	3/10/88	—	OK	O.Th

FIRE PROTECTION SYSTEM/S (ALL OCCUPANCIES)

Wet Standpipe ☐
Dry Standpipe ☐
Automatic Sprinklers ☐
Range Hood System ☐
Halon/Other System ☐
Fire Alarm System ☐

Number of Stories
RESIDENTIAL OCCUPANCIES (R1's) ONLY
Number of Units

FP 278-83

accupant load 575 and
1100 snack bar

BERKELEY FIRE DEPARTMENT

DIVISION OF FIRE PREVENTION

Location of premises: 2900 Shattuck Avenue

Type of Occupancy: Medical Labs

Owner or Agent: [redacted] Address:

CONDITIONS AND REMARKS	Date	Status	Inspector
Checked negligibles - recommendations attached. Change of Occupancy	11-12-65	OK	Mayer
Telephone conversation with [redacted] architect re: flammable liquids storage room (See attached C.S.#) Room will be approx 4'x6' one hour construction with one sprinkler head off domestic supply. Flammable liquid supply will never, in the aggregate, exceed 100 gal + will probably vary between 40 to 60.	4-13-66	O.K.	Cortez
Request from [redacted] for change of Occupancy to theatre and snack bar - With Marks letter will follow from Inspection Services - Norbrant	5-31-67	OK	Stark
Request from [redacted] Pacific Electronic for change occupancy to Store, Warehouse & Office - letter to follow from [redacted]	7-20-67	OK	McClellan

282-689

BERKELEY FIRE DEPARTMENT

DIVISION OF FIRE PREVENTION

334

Location of premises: 2900 Shattuck

Type of Occupancy: ~~Formica top MFG~~ VACANT

Owner or Agent: _____ Address: _____

CONDITIONS AND REMARKS	Date	Status	Inspector
Routine	9-18-61	OK	
Routine check on spraying of contact cement only, not used by this occupancy	1-16-63	OK	
Company left self-inspection pre-holiday form	12/2/6/4	OK	RK
Met with architect [redacted] on change of occupancy inspection. Solano Laboratories plan to remodel & move in. Recommendations will be based on storage & use of flammable liquids & such info will be forwarded to this office.	10-13-65	o.k.	Artist

Personal Identifying Information

282-689

PAID

FIRE DEPARTMENT

CITY OF BERKELEY

PERMIT

Division of Fire Prevention
City Hall, Berkeley, CA 94704
644-6158 or 644-6189

Date: [illegible]

Permit No. [illegible]

Permit Fee Amt. $[illegible]

Address: [illegible]

Name of concern: _____ Phone _____

This permit is issued in accordance with City of Berkeley Ordinance No. 5474 N.S., known as the "Berkeley Fire Code". The applicant and his or her agents and employees shall carry out activities allowed by this permit in compliance with all the requirements of the Berkeley Fire Code and any other applicable laws and regulations, whether or not specified herein, and in complete accordance with the approved plans and specifications submitted precedent to application for this permit. At all times this permit shall be kept on premises and made available to officers and inspectors of the City of Berkeley upon demand. During the term of this permit, the premises shall be subject to inspection by officers of the Berkeley Fire Department or representatives thereof; periodic inspections are a condition of this permit.

Permission is hereby granted [illegible]

Address [illegible] Phone [illegible]

TO: _____ Maintain _____ Store _____ Use or handle _____ Conduct Processes _____ Install _____ Remove

Type of permit [illegible]

Additional Requirements [illegible]

I hereby acknowledge that I have read the conditions of this permit; that the information provided in application for this permit is correct; and that I am the owner, or the duly authorized agent of the owner, of the premises.

_____ Signature of owner, contractor or agent

_____ Date

Approved Subject to Field Inspection

[illegible]
Signature and Title of Issuing Authority

This permit does not take the place of any license required by law and is not transferable. Any change in use, occupancy operation or ownership shall require a new permit.

permit #5104

balch petroleum
contractors and builders

PAID

RECEIVED
MAR 8 1988
DIV. OF FIRE PREVENTION
BERKELEY FIRE DEPT.

CLOSURE PLANS FOR HAZARDOUS MATERIALS STORAGE FACILITIES

1. FACILITY NAME: BERKELEY CHRYSLER - PLYMOUTH

   ADDRESS: 2900 SHATTUCK AVE., BERKELEY

   CONTACT PERSON: [redacted] PHONE NUMBER: [redacted]

2. TANK CLOSURE CONTRACTOR: BALCH PETROLEUM

   ADDRESS: [redacted] CITY: [redacted]

   CONTACT PERSON: [redacted] PHONE NUMBER: [redacted]

3. NAME AND PHONE NUMBER OF FIRM WHO WILL TAKE SOILS SAMPLES:

   GEONOMICS - 408-374-9110

4. NAME AND PHONE NUMBER OF LAB THAT WILL ANALYZE SOILS SAMPL:

   FIREMAN'S FUND ~~INS.~~ MANAGEMENT - 800-227-0705

5. APPROXIMATE DATE OF TANK CLOSURE: MARCH 21, '88

6. METHOD OF TANK CLOSURE: (CHECK ONE BELOW)

   A. TANK(S) WILL BE REMOVED: X
   B. TANK(S) WILL BE FILLED WITH CONCRETE SLURRY: _____

7. WASTE AND TANK HAULER CONTRACTOR: H+H SHIPPING

   ADDRESS: 220 CHINA BASIN WY CITY: SAN FRANCISCO

   LICENSE NUMBER: CAD009771108 PHONE NUMBER: 415-543-4835

   DESTINATION OF TANK(S): SAN FRANCISCO

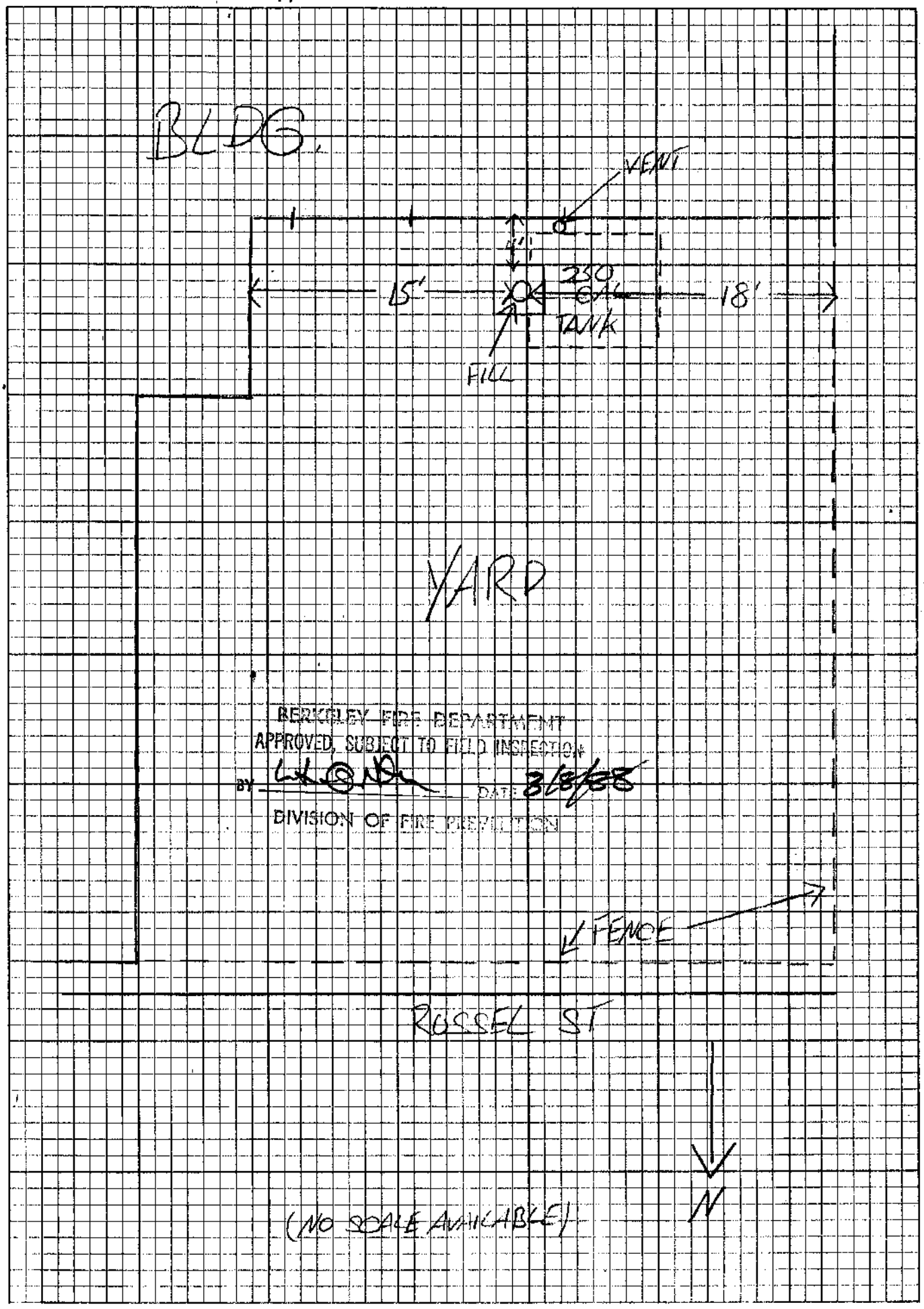
   DESTINATION OF WASTE PRODUCT(S): TANK IS EMPTY

8. TANKS TO BE REMOVED:

	SIZE	TANK CONTENT
TANK 1	250 GALLON	WASTE OIL
TANK 2		
TANK 3		

930 Ames Avenue
P.O. Box 361253
Milpitas, CA 95035
(408) 942-8686
license no. 396575-B

PAID


BLDG.
VENT
4"
15'
330 GAL
18'
TANK
FILL
YARD
BERKELEY FIRE DEPARTMENT
APPROVED, SUBJECT TO FIELD INSPECTION
BY
DATE 3/8/88
DIVISION OF FIRE PREVENTION
FENCE
RUSSEL ST
(NO SCALE AVAILABLE)
N

City of Berkeley
Inspection Services Department

June 6, 1967
Ref: 2900 Shattuck Avenue
Berkeley, California

Requirements for Use or Change of Occupancy: B-2 Occupancy
Occupant Load 676

1. Provide a minimum of three (3) exits from the auditorium area. These shall conform to requirements of the Uniform Building Code as to size, type and location. This shall include two (2) exits from the restaurant area.

2. All required exits shall have direct access to a public thoroughfare.

3. All required exits shall open out or in the direction of exit travel.

4. Provide exit signs at every required doorway and wherever otherwise required to clearly indicate the direction of egress, an exit sign with letters at least five (5") inches high. Signs shall be illuminated and be supplied by two (2) separate sources of power.

5. All required exit doors shall be openable from the inside without the use of a key or any special knowledge or effort and same shall be provided with panic hardware.

6. Required exit doors shall not swing over public property.

7. Openings in the south wall shall be closed. (The wall in question is the one between the areas that have a concrete floor and the area that has the wood floor.)

8. Provide light and ventilation as required by Sec. 605 of the Uniform Building Code.

9. If other than fixed seating are used, (chairs, etc.) same shall be bonded together in groups of not less than three (3) and not more than seven (7).

10. Aisles in auditorium area shall conform to the requirements of the Uniform Building Code, chapter 33, Sec. 3313.

11. Provide sanitary facilities as required by Chapter 6, sec. 605:
Women-3 toilets, 2 lavatories
Men -2 toilets, 2 urinals and 2 lavatories.

12. If toilet facilities are adjacent to the area where food is either prepared or served, provide two (2) tight fitting doors between the toilet area and the serving area as required by Sec. 1105 of the Uniform Building Code.

13. The floors and walls in the toilet area to a height of four (4') feet shall be of a hard, smooth, non-absorbent surface of cement, tile or approved equal.

14. Provide an approved fire alarm system. This system shall have an interior auxiliary pull box as well as a street alarm box at the curb. This shall be connected to the fire alarm board, City of Berkeley. Provide plan.

June 6, 1967
Ref: 2900 Shattuck Ave.
Berkeley, Calif.

Requirements for Use or Change of Occupancy:

15. Provide at least two (2) wet standpipes. These shall conform to the Uniform Building Code, City of Berkeley.

16. All curtains, drapes, hangings, decorations etc., shall be of flameproof material or shall be flameproofed by an approved agency. If flameproofed, provide two (2) copies of the Certificate to this office.

17. Provide fire extinguishers as follows: A minimum of two (2) -2½ gallon water type for the auditorium area. One (1) water type and one (1) 10# Co2 or comparable dry chemical extinguisher for the restaurant area. The exact number and placement shall be decided prior to opening for business.

18. All central heating units, hot water heaters, etc. shall be enclosed in a one (1) hour fire restrictive enclosure.

19. Provide an approved outside gas shut-off valve. Same shall be conspicuously marked.

20. The maximum room capacity shall be posted in a conspicuous place near the main exit of the area. For the auditorium the occupancy load is five hundred seventy-five (575). In the restaurant area, one hundred (100) persons.

21. Cooking and handling of food shall conform to the requirements of the Health Department, City of Berkeley. This includes floor finishes, wall finishes, equipment, etc.

22. Electrical installations, equipment, etc., shall conform to the Electrical Code, City of Berkeley.

23. Plumbing installations, equipment, etc., shall conform to the Plumbing Code, City of Berkeley.

24. Provide two (2) copies of working plans for the remodeling and use of the building.

25. Obtain all related building permits.

26. All required exit doors shall be not less than thirty-six (36") inches wide.

27. No permanent projection equipment will be permitted without a review of the building and facilities and exit.

28. All required exit facilities shall be lighted in an approved manner to a public thoroughfare.

29. Provide a minimum of fourteen (14') lin. feet of exit area. A minimum of six (6') feet for the front entrance and four (4') feet for each side exit.

Howard J. Mardis
Howard J. Mardis
Building Inspector

HJM:al

Suite 212
100 West Rincon Avenue
Campbell, CA 95008

Geonomics Inc.

ENVIRONMENTAL SERVICES DIVISION

Contractor's Lic.
CA #478010
(408) 374-9116

F10

March 30, 1988

RECEIVED
APR 4 1988
DIV. OF FIRE PREVENTION
BERKELEY FIRE DEPT.

Mr. David L. Orth
City of Berkeley Fire Department
2121 McKinley Avenue
Berkeley, CA 94703

Dear Mr. Orth:
The attached report describes the soil sampling and laboratory test results for a tank removal project at:

Southwick Chrysler-Plymouth
2900 Shattuck Ave.
Berkeley, CA

The tank removal work was performed on March 10, 1988.
If you have any questions after reading the report, please feel free to call our office.

Sincerely,
Thomas S. Nett
Thomas S. Nett
Geologist

Enclosure

Suite 212
100 West Rincon Avenue
Campbell, CA 95008

Geonomics Inc.

ENVIRONMENTAL SERVICES DIVISION

Contractor's Lic.
CA #478010
(408) 374-9116

March 30, 1988

Soil Sampling Report - Underground Storage Tank

Name of Business: Southwick Chrysler-Plymouth

Site address: 2900 Shattuck Ave., Berkeley, CA

Type of work performed: Soil samples taken for laboratory testing during removal of an underground storage tank.

Date sampled: March 10,1988

Number of tanks removed: One

Tank - capacity (approx.), contents, type, depth to bottom:

500 gallon, waste oil, steel, 6.0ft.

Soil sample:

Sample #	Depth(ft)	Location description (See attached Site Map)
TP219-1	8.0	Beneath center of tank.

Condition of tank:

Rusty with numerous holes. 1/8" hole on end opposite fill. More than 13 small holes on fill end at mid-level.

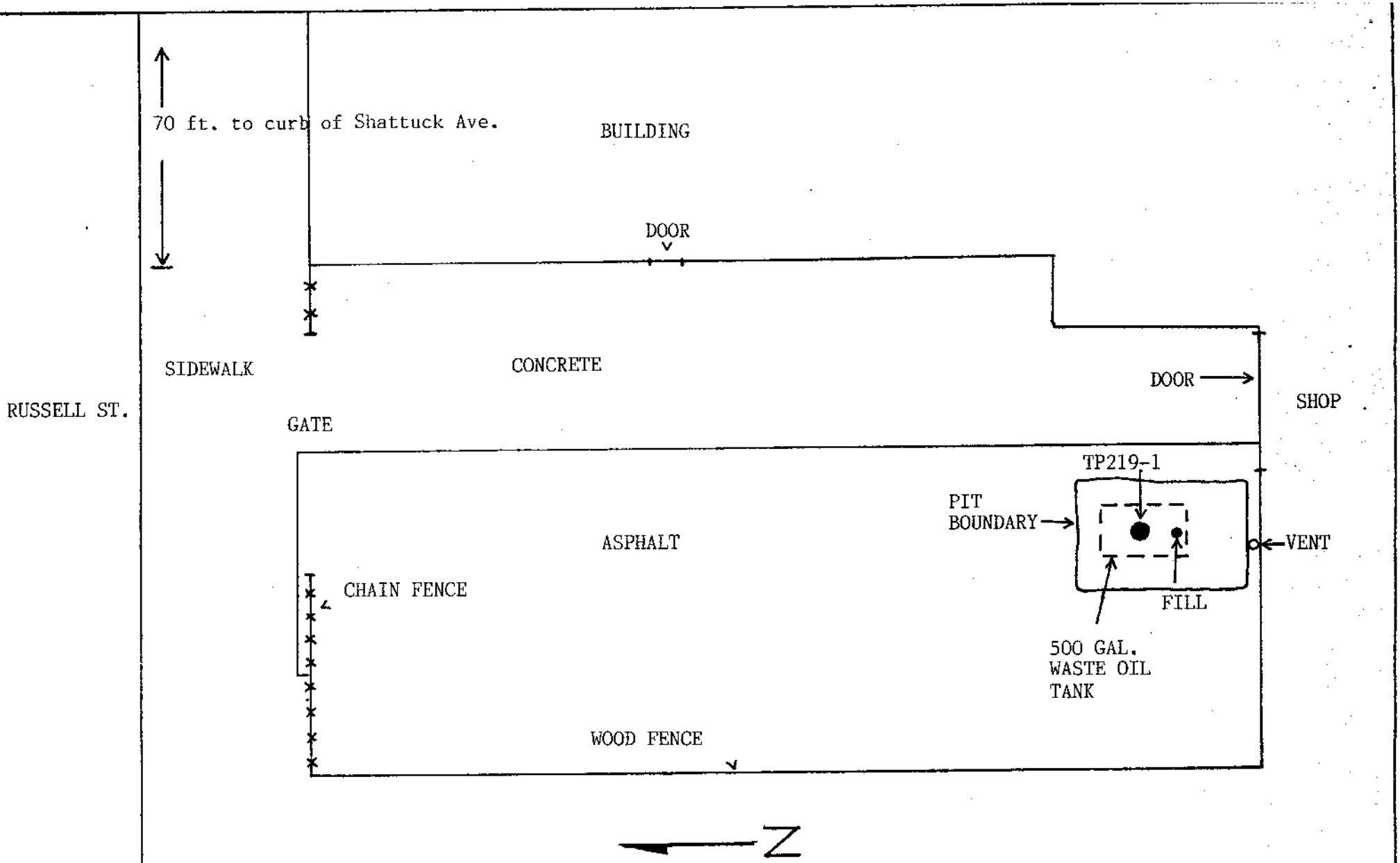
Condition of soil taken for sample from excavation pit:

Native soil is dark brown silty clay.

Laboratory results: (lab report attached)

Sample Number	Tested for:	Test results (In ppm)
TP219-1	Total extractable hydrocarbons	<3
	Volatile Organic Compounds (EPA Method 8240): Priority Pollutants	
	Acetone	0.16
	2-Butanone	0.036
	4-Methyl-2-Pentanone	0.013
	2-Hexanone	0.033
	Ethanol	0.17
	2-Methlypropanol	0.045
	Butanal	0.035
	1-Butanol	0.025
	Ethenylesterformicacid	0.11
	Aceticacidmethylester	0.07
	All other compounds	<BRL
	Total oil & grease (EPA 503E)	60

Note: < means below reporting limit;
<BRL means below reporting limit for the priority pollutants.



SOUTHWICK CHRYSLER-PLYMOUTH
2900 SHATTUCK AVE.
BERKELEY, CA

● LOCATION OF SOIL SAMPLE

0 10 FT.

Geonomics Inc.
Suite 212
100 West Rincon Avenue
Campbell, CA 95008
(408) 374-9116

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545 *(415) 783-6960*

TAL

DATE: 3/22/88

LOG NO.: 5761

DATE SAMPLED: 3/10/88

DATE RECEIVED: 3/10/88

CUSTOMER: Geonomics, Inc.

REQUESTER: Tom Nett

PROJECT: No. 304-TP-219-1, Southwick Chrysler

		Sample Type: Soil	
		TP219-1	
Method and Constituent	Units	Concentration	Detection Limit
Modified EPA Method 8015:			
Extractable Hydrocarbons	ug/kg	< 3,000	3,000
Standard Method 503E, Hydrocarbons:			
Oil and Grease	ug/kg	60,000	10,000

DATE: 3/22/88
LOG NO.: 5761
DATE SAMPLED: 3/10/88
DATE RECEIVED: 3/10/88
PAGE: Two

Sample Type: Soil

Method and Constituent	Units	TP219-1 Concentration	TP219-1 Detection Limit
EPA Method 8240:			
Chloromethane	ug/kg	< 10	10
Bromomethane	ug/kg	< 10	10
Vinyl chloride	ug/kg	< 10	10
Chloroethane	ug/kg	< 10	10
Methylene chloride	ug/kg	< 5	5
Trichlorofluoromethane	ug/kg	< 5	5
1,1-Dichloroethene	ug/kg	< 5	5
1,1-Dichloroethane	ug/kg	< 5	5
trans-1,2-Dichloroethene	ug/kg	< 5	5
Chloroform	ug/kg	< 5	5
1,2-Dichloroethane	ug/kg	< 5	5
1,1,1-Trichloroethane	ug/kg	< 5	5
Carbon tetrachloride	ug/kg	< 5	5
Bromodichloromethane	ug/kg	< 5	5
1,2-Dichloropropane	ug/kg	< 5	5
trans-1,3-Dichloropropene	ug/kg	< 5	5
Trichloroethene	ug/kg	< 5	5
Benzene	ug/kg	< 5	5
Dibromochloromethane	ug/kg	< 5	5
1,1,2-Trichloroethane	ug/kg	< 5	5
cis-1,3-Dichloropropene	ug/kg	< 5	5
2-Chloroethylvinyl ether	ug/kg	< 5	5
Bromoform	ug/kg	< 5	5
1,1,2,2-Tetrachloroethane	ug/kg	< 5	5
Tetrachloroethene	ug/kg	< 5	5
Toluene	ug/kg	< 5	5
Chlorobenzene	ug/kg	< 5	5
Ethyl benzene	ug/kg	< 5	5
1,3-Dichlorobenzene	ug/kg	< 5	5

DATE: 3/22/88
LOG NO.: 5761
DATE SAMPLED: 3/10/88
DATE RECEIVED: 3/10/88
PAGE: Three

Sample Type: Soil

Method and Constituent	Units	TP219-1 Concentration	TP219-1 Detection Limit
EPA Method 8240 (Continued):			
1,2-Dichlorobenzene	ug/kg	< 5	5
1,4-Dichlorobenzene	ug/kg	< 5	5
Other Constituents:			
Acetone	ug/kg	160	20
2-Butanone	ug/kg	36	20
4-Methyl-2-Pentanone	ug/kg	13	10
2-Hexanone	ug/kg	33	10
Ethanol	ug/kg	170	5
2-Methylpropanol	ug/kg	45	5
Butanal	ug/kg	35	5
1-Butanol	ug/kg	25	5
Ethenylesterformicacid	ug/kg	110	5
Aceticacidmethylester	ug/kg	70	5
Ethylesterbutanoicacid	ug/kg	< 5	5
Butylesteraceticacid	ug/kg	< 5	5

Hugh R. McLean
Supervisory Chemist

HRM:mln

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545 (415) 783-6960

TAL

TOTAL EXTRACTABLE HYDROCARBONS (TEH)

Method:

This method is from the "Guidelines for Addressing Fuel Leaks" by the California Regional Water Quality Control Board San Francisco Bay Region as revised 11/8/85. The full name of the procedure is Total Petroleum Hydrocarbons Analysis (High boiling point hydrocarbons).

Sample Preparation:

EPA Method 3510 (separatory funnel liquid - liquid extraction) is used to prepare water samples. Sample is added to a separatory funnel, methylene chloride is added, and the funnel is shaken. The extract is collected and the process performed two more times. The extract is concentrated in a Kuderna-Danish apparatus.

EPA Method 3550 (sonication extraction) is used to prepare soil samples. Soil is placed into a vessel with a 1:1 hexane and acetone solution. The sample is sonicated for 15 minutes. The liquid is collected and the process performed two more times. The extract is concentrated in a Kuderna-Danish apparatus.

Sample Introduction:

The extracted samples are directly injected into the gas chromatograph (GC).

Gas Chromatography Analysis:

The extractable hydrocarbons are separated by a 6 ft. x 2 mm 10% SP-2100 on Supelcoport column, then quantitated by a flame ionization detector (FID).

Gas Chromatograph Conditions:

CARRIER GAS:	Nitrogen or Helium
FLOW RATE:	30 ml/min
INJECTOR TEMPERATURE:	250° C
DETECTOR TEMPERATURE:	300° C
INITIAL TEMPERATURE:	40° C
Hold for 3 minutes	
PROGRAM RATE:	10° C/min
FINAL TEMPERATURE:	300° C
Hold for 3 minutes	

Calculation:

TEH is quantified by comparing the area of all peaks from the sample, as determined by the FID, to the area of all peaks in the standard. The standard may be diesel, kerosene, jet fuel, or other compound depending on the source of the sample.

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545 (415) 783-6960

TAL

OIL AND GREASE 503E

Method:

This method is from Standard Methods for the Examination of Water and Wastewater, 16th edition. The full name of the procedure is Oil and Grease, 503E Hydrocarbons. This test eliminates oil and grease from animal and vegetable sources.

Sample Preparation and Analysis:

EPA Method 3510 (separatory funnel liquid-liquid extraction) is used to prepare water samples. Sample is added to a separatory funnel, freon is added, and the funnel is shaken. The extract is collected and the process performed two more times.

EPA Method 3550 (sonication extraction) is used to prepare soil samples. Approximately 10 grams of soil are placed into a vessel with 30 ml of freon. The sample is sonicated for 15 minutes. The liquid is collected and the process performed two more times.

The freon extract is transferred to another container and is treated with silica gel. Non-petroleum oil and grease is removed by absorption onto the silica gel. The remaining extract is poured into a tared aluminum dish and left to dry.

Calculation:

The dried pan is reweighed and the final weight minus the initial weight is the reported result.

TO: Trace Analysis
(Laboratory Name)

Geomatrix, Inc.
100 W. Rincon Ave, #212
Campbell, CA 95008
408/374-9116

Attention: Tom Nett

CHAIN OF CUSTODY RECORD

PROJ. NO.	Site Name & Address
304-TP219-	Southwick Chrysler

SAMPLERS: (Signature) Thomas Shett

Sample No.	DATE	TIME	Soil	Water	Location of Sample	NO. OF CONTAINERS	TVH & BTX *	TEH *	VOC - EPA 8240 *	TOG EPA 503E *	REMARKS
TP219-1	3/10/88	225 pm	X		underneath of tank-8'	1		X	X	X	normal turnaround - 48hr

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature) Thomas Shett	Date / Time 3/10/88 335 pm	Received by Laboratory by: (Signature)	Date / Time 3/10/88 335 pm	Remarks * Per RWQCB Guidelines	

TRACE ANALYSIS LABORATORY
3423 INVESTMENT BLVD, UNIT 8
HAYWARD, CA 94545
(415) 783-6960

Planning and Community Development Department
Codes and Inspection Division

Martin Luther King, Jr.
Civic Center Building
2180 Milvia Street
Berkeley, California 94704

(415) 644-6550
TTY (415) 644-6915

City of Berkeley

SE

RECEIVED
OCT 21 1988
DIV. OF FIRE PREVENTION
BERKELEY FIRE DEPT.

MEMORANDUM

October 19, 1988

FILE COPY

To: Whom It May Concern

From: Harry S. Attri, Chief
Codes and Inspection Division

Subject: NEW ADDRESS ASSIGNMENT

Old Address: 2920 Shattuck Avenue

New Address: 2900 and 2920 Shattuck Avenue

Owner/Agent: Personal Identifying Information

HSA/address/sbb
addform
cc: Berkeley Postoffice
PG&E
EBMUD
County Assessor's Office
Property Records
Zoning
Landmarks Commission
Public Safety Communications
Fire
File

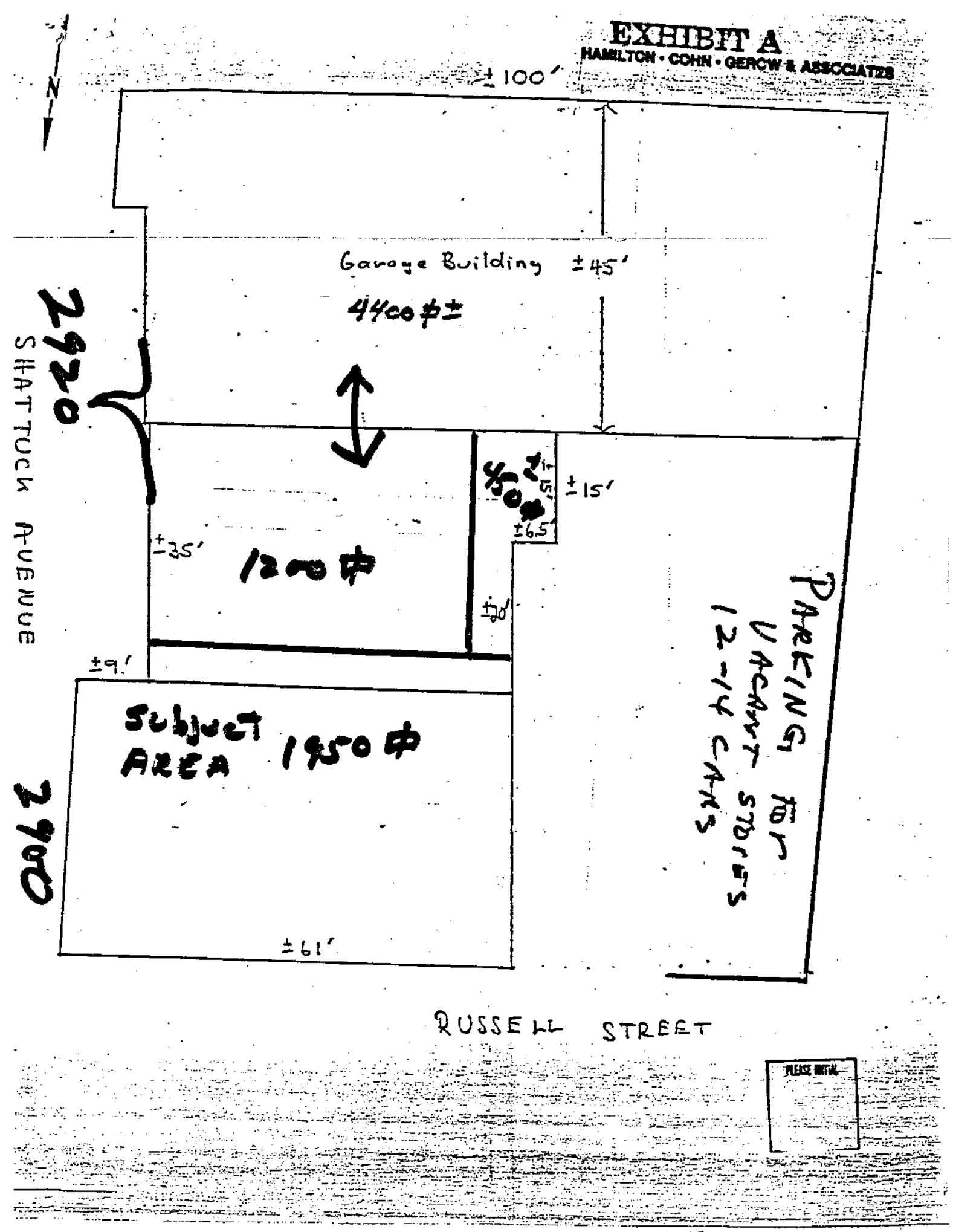


EXHIBIT A
HAMILTON • COHN • GERCW & ASSOCIATES
N
±100'
Garage Building ±45'
4400 ±
2920
SHATTUCK AVENUE
±35'
1200
±15'
450
±6.5'
±9'
Subject
AREA 1950
2900
±61'
PARKING FOR
UNCERT STORES
12-14 CARS
RUSSELL STREET
PLEASE INITIAL

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**2** (7) **3** (1) **5** (6) **19** (1)	Government Code section 6255 [personal identifying information]

Redaction Log

Reason	Page (# of occurrences)	Description

Inspection Summary

City of Berkeley Fire Department

Inspection 5622

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: McKinney
Unit Number: T5
Shift: C

Scheduled: 11/19/2009 13:34
Scheduled: McKinney
Inspected On: 04/26/2010 15:15
Finished At: 04/26/2010 15:20
Inspection Length: 0.08
Next Inspection:

Occupant

Occupant Name: EASTERN SUPPLIES
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 28321

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: May
Unit Number: T5
Shift: C

Scheduled: 07/13/2011 15:40
Inspected On: 08/18/2011 11:15
Finished At: 08/18/2011 11:20
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.2 - 2 General requirements. Portable fire extinguishers shall be selected, installed and maintained in accordance with this section and Chapter 3, Title 19 California Code of Regulations. Exceptions: 1. The travel distance to reach an extinguisher shall not apply to the spectator seating portions of Group A-5 occupancies. 2. Thirty-day inspections shall not be required for portable fire extinguishers that are supervised by a listed and approved electronic monitoring device, provided that all of the following conditions are met: 2.1. Electronic monitoring shall confirm that extinguishers are properly positioned, properly charged and unobstructed. 2.2. Loss of power or circuit continuity to the electronic monitoring device shall initiate a trouble signal. 2.3. The extinguishers shall be installed inside of a building or cabinet in a noncorrosive environment. 2.4. Electronic monitoring devices and supervisory circuits shall be tested when extinguisher maintenance is performed. 2.5. A written log of required hydrostatic test dates for extinguishers shall be maintained by the owner to ensure that hydrostatic tests are conducted at the frequency required by Chapter 3, Title 19 California Code of Regulations.	extinguishers expired 12/04

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 33566

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Romero
Unit Number: T5
Shift: C

Scheduled: 06/28/2012 11:30
Inspected On: 05/21/2013 11:20
Finished At: 05/21/2013 11:25
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.1 - 1 Where required. Portable fire extinguishers shall be installed in the following locations. 1. In new and existing Group A, B, E, F, H, I, M, R-1, R-2, R-4 and S occupancies. 2. Within 30 feet (9144 mm) of commercial cooking equipment. 3. In areas where flammable or combustible liquids are stored, used or dispensed. 4. On each floor of structures under construction, except Group R-3 occupancies, in accordance with Section 1415.1. 5. Where required by the sections indicated in Table 906.1. 6. Special-hazard areas, including but not limited to laboratories, computer rooms and generator rooms, where required by the fire code official. 7. Large- and small-family day-care homes shall be equipped with a portable fire extinguisher having a minimum 2A:10-B:C rating.	Provide extinguishers

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53349

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 14:30
Finished At: 05/29/2015 14:40
Next Inspection:

Scheduled:
Inspection Length: 0.17

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61442

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Somontan
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/03/2016 14:10
Finished At: 06/03/2016 14:20
Next Inspection:

Scheduled:

Inspection Length: 0.17

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name: SIMAS EDWARD
Address: 2900 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705-1809
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	703 Fire Resistive Cons -	holes in ceiling of storeage area
Violation Abated/Resolved	906.2 Service and Tag E - a. Where extinguishers are not readily available, post signs indicating location. b. Service and tag (by State licensed contractor) each extinguisher annually and after each use.	
Violation Abated/Resolved	315.3.1 Remove Storage, - a. Maintain storage 2 feet or more below ceilings in non-sprinklered areas of buildings. b. Remove storage within 18" of sprinler head.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69631

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Barlow
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Inspected On: 05/01/2017 09:45
Finished At: 05/01/2017 09:55
Next Inspection:

Scheduled:
Inspection Length: 0.17

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78631

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:05
Finished At: 04/26/2018 11:10
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: EASTERN SUPPLIES
Building Name:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-841-8606

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company: ETS REALTY LLC
Contact Name:
Address: 2307 PACIFIC AVE
City, State and Zip: ALAMEDA, CA 94501-2918
Phone:

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.9 - Mount 3ft - 5ft High Above Floor Portable fire extinguishers having a gross weight not exceeding 40 pounds (18 kg) shall be installed so that their tops are not more than 5 feet (1524 mm) above the floor.	
Violation Abated/Resolved	-906.2 - Post Sign(s) Where extinguishers are not readily available, post signs indicating location.	
Violation Abated/Resolved	-906.2 - Service & Tag Annually Fire extinguishers shall be manually inspected and serviced and tagged (by State licensed contractor) each extinguisher annually and after each use. California Code of Regulations, Title 19, Div 1, Chap. 3.	
Violation Abated/Resolved	--906.1 - Provide Extinguisher(s) Portable fire extinguishers shall be installed in all of the following locations: 1. In new and existing Group A, B, E, F, H, I, L, M, R-1, R-2, R-2.1, R-3.1, R-4 and S occupancies.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Inspection Summary

City of Berkeley Fire Department

Inspection 87199

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 11:00
Finished At: 04/09/2019 11:15
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: TRU VALUE HARDWARE
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2900 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Owner

Owner / Company: 2035 BLAKE STREET LLC
Contact Name:
Address: 1958A University Ave
City, State and Zip: Berkeley, CA 94704-1024
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Inspection Summary

City of Berkeley Fire Department

Inspection 61443

Inspection

Type: No Entry Second Attempt
Status: Completed NVN Exterior
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/16/2016 11:15
Finished At: 06/16/2016 11:20
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53350

Inspection

Type: No Entry First Attempt
Status: Completed NVN Exterior
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 15:45
Finished At: 05/29/2015 15:50
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 33567

Inspection

Type: No Entry First Attempt
Status: Completed NVN
Inspector: Romero
Unit Number: T5
Shift: C

Scheduled: 06/28/2012 11:30
Inspected On: 05/21/2013 11:20
Finished At: 05/21/2013 11:21
Next Inspection:

Scheduled:
Inspection Length: 0.02

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 28322

Inspection

Type: Annual Inspection
Status:
Inspector: May
Unit Number: T5
Shift: C

Scheduled: 07/13/2011 15:40
Inspected On: 08/18/2011 10:50
Finished At: 08/18/2011 10:55
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.2 - 2 General requirements. Portable fire extinguishers shall be selected, installed and maintained in accordance with this section and Chapter 3, Title 19 California Code of Regulations. Exceptions: 1. The travel distance to reach an extinguisher shall not apply to the spectator seating portions of Group A-5 occupancies. 2. Thirty-day inspections shall not be required for portable fire extinguishers that are supervised by a listed and approved electronic monitoring device, provided that all of the following conditions are met: 2.1. Electronic monitoring shall confirm that extinguishers are properly positioned, properly charged and unobstructed. 2.2. Loss of power or circuit continuity to the electronic monitoring device shall initiate a trouble signal. 2.3. The extinguishers shall be installed inside of a building or cabinet in a noncorrosive environment. 2.4. Electronic monitoring devices and supervisory circuits shall be tested when extinguisher maintenance is performed. 2.5. A written log of required hydrostatic test dates for extinguishers shall be maintained by the owner to ensure that hydrostatic tests are conducted at the frequency required by Chapter 3, Title 19 California Code of Regulations.	extinguishers expired 3/11

Tickler History

Date	Type	Inspector	Narrative

Signatures

	Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 13327

Inspection

Type: No Entry Second Attempt
Status:
Inspector: Alexander
Unit Number: T5
Shift: C

Scheduled: 07/13/2010 14:38
Inspected On: 11/10/2010 13:42
Finished At: 11/10/2010 13:43
Next Inspection:

Scheduled:
Inspection Length: 0.02

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 01/04/2008 (Date) | 17:20:00 (Time) | 2008-000141 (Incident Number) | 00 (Exposure)

B Street address

2901 SHATTUCK AV
Berkeley, CA 94704
Cross Street: RUSSELL

423500 (Census Tract)

C Incident Type: 522
Water or steam leak

D Mutual Aid: None
Their FDID | State | Incident
Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	01/04/2008 17:20:00
Time Out	01/04/2008 17:23:00
Arrival	01/04/2008 17:25:00
Controlled	
Cleared	01/04/2008 17:28:00

E 2 Shift and Alarms

A		5	
Shift	Alarm	District	Alarm Box

E 3 Special Studies

F Actions Taken: 86 , 84
1. Investigate
2. Refer to proper authority

G 1 Resources

	Apparatus	Personnel
Suppression	0	0
EMS	0	0
Other	2	0
Personnel Not on Apparatus		
Total Personnel		

G 2 Estimated Dollar Losses

Losses
Property: Unknown
Contents: Unknown
Pre Incident Value
Property: Unknown
Contents: Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use
Street or road in commercial area

H 2 Detector

I Mixed Property Use

L Remarks
Residential water main leak in sidewalk IFO 2901 Shattuck. East Bay Mud notified by firealarmn, no eta.

M

Bryan J Ward (Officer in Charge)	**Lieutenant** (Rank)	(Assignment)	(Date)
Bryan J Ward (Member Making Report)	**Lieutenant** (Rank)	(Assignment)	(Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

Inspection Summary

City of Berkeley Fire Department

Inspection 87220

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 09:00
Finished At: 04/09/2019 09:15
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78636

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:10
Finished At: 04/26/2018 11:15
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 71116

Inspection

Type: New Business License
Status:
Inspector: Allard
Unit Number:
Shift: D

Scheduled: 03/30/2017 00:00
Inspected On: 03/30/2017 12:00
Finished At: 03/30/2017 12:15
Next Inspection: 08/02/2017

Scheduled:
Inspection Length: 0.00

Occupant

Occupant Name: BAY AREA PSYCHOTHERAPY SVCS
Building Name:
Contact Name:
Address: 2901 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-649-9320

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Pending Resolution	906.2 - Service and Tag Annually Fire extinguishers must be serviced and tagged annually.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 81906

Inspection

Type: New Business License
Status: Completed NVN
Inspector: Green
Unit Number:
Shift: D

Scheduled:
Scheduled:
Inspected On: 07/02/2018 09:00
Finished At: 07/02/2018 09:05
Inspection Length: 0.08
Next Inspection:

Occupant

Occupant Name: J [redacted]
Occupancy Type:
Building Name:
Extinguisher Variance: N
Contact Name:
Address: 2903 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: [redacted]

Owner

Owner / Company [redacted]
Contact Name:
Address: 2903 SHATTUCK AVE
City, State and Zip BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 12/19/2005 (Date) | 18:19:00 (Time) | 2005-011420 (Incident Number) | 00 (Exposure)

B Street address

2905 SHATTUCK AV
BERKELEY, CA 94703
Cross Street: RUSSELL

423500 (Census Tract)

C Incident Type: 111
Building fire

D Mutual Aid: None
Their FDID | State | Incident
Responding Departments (Press Other)

E1 Dates and Times

Alarm Time	12/19/2005 18:19:00
Time Out	12/19/2005 18:20:00
Arrival	12/19/2005 18:22:00
Controlled	
Cleared	12/19/2005 23:11:00

E2 Shift and Alarms
Shift | Alarm | District | Alarm Box

E3 Special Studies

F Actions Taken: 11 , 86
1. Extinguishment by fire service personnel
2. Investigate

G1 Resources

	Apparatus	Personnel
Suppression	5	15
EMS	0	0
Other	3	0
Personnel Not on Apparatus		
Total Personnel		15

G2 Estimated Dollar Losses

Losses

Property	$15,000
Contents	$100

Pre Incident Value

Property	Unknown
Contents	Unknown

H1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H3 Hazardous Materials Release

J Property Use
Mercantile, business, other

H2 Detector

I Mixed Property Use

L Remarks

Small structure fire. Fire was located on the street side of the building. First fire company noticed light smoke coming from the front of the structure above the front door. A ventillation hole was made to the roof area directly above the smoke and an overhaul hole to the front of the building where the smoke was showing. A small flame was uncovered and quickly extinguished. There was no extension of the fire. It was intially thought that the fire was caused by an electrical origin. On further investigation, it was determined that the originof the fire was probably started from the outside to the tirm/facade above the store front windows. The exact material that started the fire was not determined. We were able to piece together 3 pieces of wood of the origin. It was probably a source that was thrown up to the trim work, such as a cigarette. The grandson of the owner was made aware of a structural header that was cut through. The structural member ran the width of the building. The ends of the cut member needed to be supported. The grandson, a general contractor, acknowledged the problem and stated he would support it and contact the building department.
Owner: Personal Identifying Information
Owner's Grandson (representative): Personal Identifying Information
Business Owner: Personal Identifying Information

M

Kevin M Revilla (Officer in Charge)	**Assistant Chief** (Rank)	(Assignment)	**12/19/2005** (Date)
Kevin M Revilla (Member Making Report)	**Assistant Chief** (Rank)	(Assignment)	**12/19/2005** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

NFIRS-2 Fire

B Property Details

B_1 Not Residential
Estimated number of residential living units in building of origin whether or not all units

B_2 1
Number of buildings involved.

B_3 None
Acres burned (outside fires).

C On-Site Materials or Products

On-site material (1)	Storage Code
On-site material (2)	Storage Code
On-site material (3)	Storage Code

D Ignition

Wall assembly, concealed wall space
Area of Fire Origin

Undetermined
Heat Source

Structural component or finish, other
Item First Ignited

Sawn wood, including all finished lumber
Type of Material First Ignited

E_1 Cause of Ignition

Cause undetermined after investigation

E_2 Factors Contributing to Ignition

1. Undetermined

E_3 Human Factors

None

F Equipment Involved in Ignition

G Fire Suppression Factors

None

H Mobile Property Involved

NFIRS-3 Structure

I_1 Structure Type
Enclosed building

I_2 Structure Status
In normal use

I_3 Building Height
15 stories above grade
1 story below grade

I_4 Main Floor Size
1,000 total square feet

J_1 Fire Origin
1 story above

J_2 Fire Spread
Confined to object of origin

J_3 Number of stories damaged by flame
1 story with minor damage

K Material Contributing Most to Flame Spread

Item No Flame Spead or same as material ignited

Type No Flame Spead or same as material ignited

L_1 Presence of Detectors
Present

L_2 Detector Type
Smoke

L_3 Detector Power Supply
Hardwire only

L_4 Detector Operation
Detector operated

L_5 Detector Effectiveness
There were no occupants

L_6 Detector Failure Reason
Undetermined

M_1 Presence of Automatic Extinquishment System
None Present

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 02/22/2014 (Date) | 17:58:03 (Time) | 2014-002200 (Incident Number) | 00 (Exposure)

B Street address

2905 SHATTUCK AVE
Berkeley, CA 94704

Census Tract

C Incident Type: 160

Special outside fire, other

D Mutual Aid: None

Their FDID | State | Incident

Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	02/22/2014 17:58:03
Time Out	02/22/2014 17:59:53
Arrival	02/22/2014 18:01:49
Controlled	
Cleared	02/22/2014 18:04:21

E 2 Shift and Alarms

A		5	
Shift	Alarm	District	Alarm Box

E 3 Special Studies

F Actions Taken: 86

1. Investigate

G 1 Resources

	Apparatus	Personnel
Suppression	1	3
EMS		
Other		
Personnel Not on Apparatus		
Total Personnel		3

G 2 Estimated Dollar Losses

Losses

Property	Unknown
Contents	Unknown

Pre Incident Value

Property	Unknown
Contents	Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use

Street, other

H 2 Detector

I Mixed Property Use

L Remarks

Called for a telephone pole on fire. E5 on scene to find a telephone pole had been soaked with water. RP states that there was a small amount of smoke coming from the base of the pole. No fire or smoke upon our arrival. No obvious evidence of arson. BPD notified by RP.

M

Keith B May (Officer in Charge)	**Lieutenant** (Rank)	**e5** (Assignment)	**02/22/2014** (Date)
Keith B May (Member Making Report)	**Lieutenant** (Rank)	**E5** (Assignment)	**02/22/2014** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

NFIRS-2 Fire

B Property Details

B 1 Not Residential
Estimated number of residential living units in building of origin whether or not all units

B 2 Buildings not Involved
Number of buildings involved.

B 3 None
Acres burned (outside fires).

C On-Site Materials or Products

On-site material (1)	Storage Code
On-site material (2)	Storage Code
On-site material (3)	Storage Code

D Ignition

Outside area, other
Area of Fire Origin

Undetermined
Heat Source

Confined to object of origin
Item First Ignited

Undetermined
Type of Material First Ignited

E_1 Cause of Ignition

Cause undetermined after investigation

E_2 Factors Contributing to Ignition

1. None

E_3 Human Factors

None

F Equipment Involved in Ignition

G Fire Suppression Factors

None

H Mobile Property Involved

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

Inspection Summary

City of Berkeley Fire Department

Inspection 98123

Inspection

Type: Reinspection
Status: Violations Found
Inspector: Ross
Unit Number:
Shift: D

Scheduled: 12/11/2019 11:58
Inspected On: 12/12/2019 10:45
Finished At: 12/12/2019 11:00
Next Inspection:

Scheduled:
Inspection Length: 0.25

Occupant

Occupant Name: Pivot Structural Engineering
Building Name: Front Space
Contact Name: Personal Identifying Information
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, CA 94705
Phone: Personal Identifying Information

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

BLA inspection included with reinspection.
Recommend installing single-station smoke detectors in each occupied space per manufacturer instructions (main office, printing room, shared corridor, loft storage area).
Most violations apply to shared spaces -- maybe responsibility of property owner/management.
Recommend coordinating with other tenants &/or property management to fix safety problems ASAP.

Violation Summary

Status	Violation	Location
Violation Pending Resolution	703.1 - Repair Openings Walls/Ceilings The required fire-resistance rating of fire-resistance-rated construction, including, but not limited to, walls, firestops, shaft enclosures, partitions, smoke barriers, floors, fire-resistive coatings and sprayed fire-resistant materials applied to structural members and fire-resistant joint systems, shall be maintained. Openings made therein for the passage of pipes, electrical conduit, wires, ducts, air transfer openings and holes made for any reason shall be protected with approved methods capable of resisting the passage of smoke and fire. Openings through fire-resistance-rated assemblies shall be protected by self- or automatic-closing doors of approved construction meeting the fire protection requirements for the assembly.	Pivot printing room, rear door & shared corridor.
	Comments Previously noted at Paco Collars inspection -- replace ceiling tiles, and close up any other openings. Coordinate with other tenants &/or property management to fix. Update 1/28/2020: repairs complete in Pivot space. Shared space still needs attention. Rear exit door is not installed properly.	
Violation	1031.3 - Remove Obstruction(s)	Shared corridor between

Pending Resolution	A means of egress shall be free from obstructions that would prevent its use, including the accumulation of snow and ice.	Pivot & other tenant spaces
	Comments Exit paths & sign partially blocked between Pivot rear door and other tenant spaces. Excessive combustible storage & electrical hazards within exposed wood enclosure. Coordinate with other tenants &/or property management to fix. Update 1/28/2020: path has been cleared. Combustible storage still in place. Corridor width is still questionable.	
Violation Abated/Resolved	1013.3 - Provide Illuminated Exit Signs Exit signs shall be internally or externally illuminated.	Pivot front door & shared corridor
	Comments Coordinate with other tenants &/or property management to fix.	
Violation Abated/Resolved	906.9 - Mount 3ft - 5ft High Above Floor Portable fire extinguishers having a gross weight not exceeding 40 pounds (18 kg) shall be installed so that their tops are not more than 5 feet (1524 mm) above the floor.	Pivot
	Comments Recommend installing second extinguisher near an exit door.	
Violation Abated/Resolved	315.3.1 - Ceiling Clearance Storage shall be maintained 2 feet (610 mm) or more below the ceiling in nonsprinklered areas of buildings.	Pivot printing room & shared corridor
	Comments Coordinate with other tenants &/or property management to fix.	
Violation Pending Resolution	1010.1.9.3 Locks and lat - Locks and latches shall be permitted to prevent operation of doors where any of the following exist: BFC 1010.1.9.3 - "Locks and latches shall be permitted to prevent operation of doors where any of the following exist: 1. Places of detention or restraint. 2. In buildings in occupancy Group A having an occupant load of 300 or less, Groups B, F, M and S, and in places of religious worship, the main door or doors are permitted to be equipped with key-operated locking devices from the egress side provided: 2.1 The locking device is readily distinguishable as locked. 2.2 A readily visible durable sign is posted on the egress side on or adjacent to the door stating: THIS DOOR TO REMAIN UNLOCKED WHEN THIS SPACE IS OCCUPIED. The sign shall be in letters 1 inch high on a contrasting background. 2.3 The use of the key-operated locking device is revocable by the fire code official for due cause."	Pivot front & rear doors
	Comments See section 2.2 of text. Rear door is not installed properly.	
Violation Pending Resolution	BMC 9.04.035 - Business License Required It shall be unlawful for any person, either for himself/herself or for any other person, to commence or carry on any business specified in this chapter, in the City, without first having procured a license from the City to do so, or without complying with any and all regulations of such business contained in this chapter. The carrying on of any business without first having procured a license from the City to do so, or without complying with any and all regulations of the chapter, shall constitute a separate violation of this chapter for each and every day that such business is so carried on. (Ord. 5017-NS § I (part), 1977)	Art + Music Education Fund
	Comments BLA shown as void/canceled. Space still appears occupied, but inaccessible.	
Violation Pending Resolution	105.1 - Permit Required An operational permit is required. Apply the permit at the City of Berkeley Permit Service Center.	Shared corridor between Pivot & other tenant spaces
	Comments Stair construction from ground floor to storage loft needs to be permitted & built to code, or removed. Coordinate with other tenants &/or property management to fix.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 87223

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Ross
Unit Number:
Shift: D

Scheduled: 10/05/2018 14:10
Inspected On: 03/11/2019 11:00
Finished At: 03/11/2019 11:15
Next Inspection:

Scheduled:

Inspection Length: 0.25

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name: [redacted]
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-848-7226

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted]

Comments

Inspection completed as part of a renewed business license inspection.

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	703.1 - Repair Openings Walls/Ceilings The required fire-resistance rating of fire-resistance-rated construction, including, but not limited to, walls, firestops, shaft enclosures, partitions, smoke barriers, floors, fire-resistive coatings and sprayed fire-resistant materials applied to structural members and fire-resistant joint systems, shall be maintained. Openings made therein for the passage of pipes, electrical conduit, wires, ducts, air transfer openings and holes made for any reason shall be protected with approved methods capable of resisting the passage of smoke and fire. Openings through fire-resistance-rated assemblies shall be protected by self- or automatic-closing doors of approved construction meeting the fire protection requirements for the assembly.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (2)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78635

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:15
Finished At: 04/26/2018 11:20
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69633

Inspection

Type: Annual Inspection
Status: Completed NVN Exterior
Inspector: Barlow
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Inspected On: 05/01/2017 10:35
Finished At: 05/01/2017 10:40
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61466

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Chase
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Scheduled:
Inspected On: 06/03/2016 14:11
Finished At: 06/03/2016 14:20
Inspection Length: 0.15
Next Inspection:

Occupant

Occupant Name: PACO COLLARS
Occupancy Type: B(B2)
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705-1808
Phone: 5105302866

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.2 Service and Tag E - a. Where extinguishers are not readily available, post signs indicating location. b. Service and tag (by State licensed contractor) each extinguisher annually and after each use.	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53351

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 15:40
Finished At: 05/29/2015 15:45
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip;
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Inspection Summary

City of Berkeley Fire Department

Inspection 47692

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Romero
Unit Number: T5
Shift: C

Scheduled: 06/28/2012 11:30
Inspected On: 05/21/2013 11:10
Finished At: 05/21/2013 11:15
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip;
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Inspection Summary

City of Berkeley Fire Department

Inspection 47691

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector:
Unit Number: T5
Shift: C

Scheduled: 07/13/2011 15:40
Inspected On: 08/18/2011 11:00
Finished At: 08/18/2011 11:05
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip;
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Inspection Summary

City of Berkeley Fire Department

Inspection 47689

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: McKinney
Unit Number: T5
Shift: C

Scheduled: 11/19/2009 13:35
Inspected On: 04/26/2010 13:05
Finished At: 04/26/2010 13:10
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: PACO COLLARS
Building Name:
Contact Name:
Address: 2905 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 5105302866

Occupancy Type: B(B2)
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip;
Phone:

Comments

COPY!

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 12/10/2005 (Date) | 12:16:00 (Time) | 2005-011075 (Incident Number) | 00 (Exposure)

B Street address

2911 SHATTUCK AV
BERKELEY, CA 94705
Cross Street: RUSSELL

423500
Census Tract

C Incident Type: 160
Special outside fire, other

D Mutual Aid: None
Their FDID | State | Incident
Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	12/10/2005 12:16:00
Time Out	12/10/2005 12:18:00
Arrival	12/10/2005 12:20:00
Controlled	
Cleared	12/10/2005 12:50:00

E 2 Shift and Alarms
Shift | Alarm | District | Alarm Box

E 3 Special Studies

F Actions Taken: 21 , 12
1. Search
2. Salvage & overhaul

G 1 Resources

	Apparatus	Personnel
Suppression	0	0
EMS	0	0
Other	6	0
Personnel Not on Apparatus		
Total Personnel		

G 2 Estimated Dollar Losses

Losses
Property: Unknown
Contents: Unknown

Pre Incident Value
Property: Unknown
Contents: Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use
Specialty shop

H 2 Detector

I Mixed Property Use

K 1 Person Entity Involved
Wheelchairs of Berkeley
Lois Cheesman
,
510-549-8727

K 2 Owner

L Remarks

Full assignment dispatched for flames seen coming from the garage of Wheelchairs of Berkeley. 2275 was first on scene and stated that BPD had extinguished a small fire at the base of a roll up door with a dry chem extinguisher. 2275 knocked on the door and the occupants who had been working in the rear were unaware that anything had happened.

A bottle of Kingsford charcoal lighter and a one gallon plastic bottle with gasoline in it were found at the base of the door. 2275 states that they saw no ordinary combustible fuel, just what appeared to be flammable liquid burning. BPD initiated an arson investigation. A suspect appeared on scenem who smelled of gasoline. He admitted to setting the fire and was arrested. There was no involvement of the building, only smoke and heat damage to the lower portion of the door.

The building is equipped with a fire alarm, but I found no detectors of any kind and no pull stations. The building is fully sprinklered. The fire alarm did not activate.

M

William V Kehoe (Officer in Charge)	**Lieutenant** (Rank)	Assignment	Date
Donna McCracken (Member Making Report)	**OT Officer** (Rank)	Assignment	Date

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

NFIRS-2 Fire

B Property Details

B_1 Not Residential
Estimated number of residential living units in building of origin whether or not all units

B_2 1
Number of buildings involved.

B_3 None
Acres burned (outside fires).

C On-Site Materials or Products

Cardboard	Undetermined
On-site material (1)	Storage Code
On-site material (2)	Storage Code
On-site material (3)	Storage Code

D Ignition

Outside area, other
Area of Fire Origin

Heat from other open flame or smoking materials
Heat Source

Flammable liquid/gas - uncontained
Item First Ignited

Gasoline
Type of Material First Ignited

E_1 Cause of Ignition

Intentional

E_2 Factors Contributing to Ignition

1. None

E_3 Human Factors

None

F Equipment Involved in Ignition

G Fire Suppression Factors

H Mobile Property Involved

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**2** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | **10/08/2020** (Date) | **20:07:19** (Time) | **2020-010347** (Incident Number) | **00** (Exposure)

B Street address

2911 SHATTUCK AVE
Berkeley, CA 94704

Census Tract

C Incident Type: 522

Water or steam leak

D Mutual Aid: None

Their FDID | State | Incident

Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	10/08/2020 20:07:19
Time Out	10/08/2020 20:09:54
Arrival	10/08/2020 20:09:54
Controlled	
Cleared	10/08/2020 20:37:39

E 2 Shift and Alarms

Shift	Alarm	District	Alarm Box
B		5	

E 3 Special Studies

F Actions Taken: 86

1. Investigate

G 1 Resources

	Apparatus	Personnel
Suppression		
EMS		
Other		
Personnel Not on Apparatus		
Total Personnel		

G 2 Estimated Dollar Losses

Losses

Property	Unknown
Contents	Unknown

Pre Incident Value

Property	Unknown
Contents	Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use

1 or 2 family dwelling

H 2 Detector

I Mixed Property Use

K 1 Person Entity Involved

water has been leaking for 3 days Date: 10/08/2020 20:08:39

,

K 2 Owner

L Remarks

E5 responded to report of a water leak, on investigation leak was undetermined. Shut water off to the address at the main.

M

DeJuan Turner (Officer in Charge)	**Captain** (Rank)	(Assignment)	**10/09/2020** (Date)
DeJuan Turner (Member Making Report)	**Captain** (Rank)	(Assignment)	**10/09/2020** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

Inspection Summary

City of Berkeley Fire Department

Inspection 87224

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 09:30
Finished At: 04/09/2019 09:45
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78634

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:20
Finished At: 04/26/2018 11:25
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69634

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Barlow
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Inspected On: 05/01/2017 10:40
Finished At: 05/01/2017 10:55
Next Inspection:

Scheduled:
Inspection Length: 0.25

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61471

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Chase
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/03/2016 14:17
Finished At: 06/03/2016 14:27
Next Inspection:

Scheduled:
Inspection Length: 0.17

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53352

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 15:30
Finished At: 05/29/2015 15:40
Next Inspection:

Scheduled:

Inspection Length: 0.17

Occupant

Occupant Name: WHEELCHAIRS OF BERKELEY
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone:

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 33570

Inspection

Type: Annual Inspection
Status:
Inspector: Romero
Unit Number: T5
Shift: C

Scheduled: 06/28/2012 11:30
Inspected On: 05/21/2013 11:05
Finished At: 05/21/2013 11:10
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: Personal Identifying Information
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: Personal Identifying Information

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company
Contact Name:
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Pending Resolution	1006.1 - 1 Illumination required. The means of egress, including the exit discharge, shall be illuminated at all times the building space served by the means of egress is occupied. Exceptions: 1. Occupancies in Group U. 2. Aisle accessways in Group A. 3. Dwelling units and sleeping units in Groups R-1, R-2 and R-3. 4. Sleeping units of Group I occupancies and Group R-4.	
Violation Pending Resolution	906.2 - 2 General requirements. Portable fire extinguishers shall be selected, installed and maintained in accordance with this section and Chapter 3, Title 19 California Code of Regulations. Exceptions: 1. The travel distance to reach an extinguisher shall not apply to the spectator seating portions of Group A-5 occupancies. 2. Thirty-day inspections shall not be required for portable fire extinguishers that are supervised by a listed and approved electronic monitoring device, provided that all of the following conditions are met: 2.1. Electronic monitoring shall confirm that extinguishers are properly positioned, properly charged and unobstructed. 2.2. Loss of power or circuit continuity to the electronic monitoring device shall initiate a trouble signal.	

2.3. The extinguishers shall be installed inside of a building or cabinet in a noncorrosive environment.

2.4. Electronic monitoring devices and supervisory circuits shall be tested when extinguisher maintenance is performed.

2.5. A written log of required hydrostatic test dates for extinguishers shall be maintained by the owner to ensure that hydrostatic tests are conducted at the frequency required by Chapter 3, Title 19 California Code of Regulations.

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 28325

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: May
Unit Number: T5
Shift: C

Scheduled: 07/13/2011 15:40
Inspected On: 08/18/2011 10:30
Finished At: 08/18/2011 10:35
Next Inspection:

Scheduled:

Inspection Length: 0.08

Occupant

Occupant Name: [redacted] Personal Identifying
Building Name:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: [redacted] Personal Identifying Information

Occupancy Type: B2
Extinguisher Variance:

Owner

Owner / Company: [redacted] Personal Identifying Information
Contact Name:
Address:
City, State and Zip:
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 13330

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: McKinney
Unit Number: T5
Shift: C

Scheduled: 07/13/2010 14:38
Scheduled: McKinney
Inspected On: 11/10/2010 13:50
Finished At: 11/10/2010 13:55
Inspection Length: 0.08
Next Inspection:

Occupant

Occupant Name: Personal Identifying Information
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: Personal Identifying Information

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address:
City, State and Zip
Phone:

Comments

Verbal S&T (10/2010) and remove storage in exit aisle.

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 5628

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: McKinney
Unit Number: T5
Shift: C

Scheduled: 11/19/2009 13:35
Scheduled: McKinney
Inspected On: 04/26/2010 15:00
Finished At: 04/26/2010 15:05
Inspection Length: 0.08
Next Inspection:

Occupant

Occupant Name: Personal Identifying Information
Occupancy Type: B2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2911 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: Personal Identifying Information

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address:
City, State and Zip:
Phone:

Comments

Verbal trash and recycling storage. "Missed pickup".
Also storage near sprinkler heads.

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (3)	Government Code section 6255 [personal identifying information]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 04/16/2009 (Date) | 15:26:00 (Time) | 2009-003537 (Incident Number) | 00 (Exposure)

B Street address

2913 SHATTUCK AV Apt or Room N
BERKELEY, CA 94704
Cross Street: TO/RUSSELL

423500 Census Tract

C Incident Type: 522
Water or steam leak

D Mutual Aid: None
Their FDID | State | Incident
Responding Departments (Press Other)

E1 Dates and Times

Alarm Time	04/16/2009 15:26:00
Time Out	04/16/2009 15:26:00
Arrival	04/16/2009 15:33:00
Controlled	04/16/2009 15:33:00
Cleared	04/16/2009 15:38:00

E2 Shift and Alarms

A		5	
Shift	Alarm	District	Alarm Box

E3 Special Studies

F Actions Taken: 86
1. Investigate

G1 Resources

	Apparatus	Personnel
Suppression	1	3
EMS	0	0
Other	1	0
Personnel Not on Apparatus		
Total Personnel		3

G2 Estimated Dollar Losses

Losses
Property $0
Contents $0
Pre Incident Value
Property $0
Contents $0

H1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H3 Hazardous Materials Release

J Property Use
Specialty shop

H2 Detector

I Mixed Property Use

K1 Person Entity Involved

Personal Identifying Information

K2 Owner
Wheel Chairs of Berkeley

L Remarks
Called for the report of water leaking from a stand-pipe. Upon arrival met with RP. We advised her that the standpipe is the responsibility of the property owner. Owner also appeared at this time and she wasn't aware of the situation and said she would take care of it. Leak was a very small one, just dripping intermittently.

M

Samuel M Hoffman (Officer in Charge)	**HCLT** (Rank)	**2245** (Assignment)	**04/16/2009** (Date)
Samuel M Hoffman (Member Making Report)	**HCLT** (Rank)	**2245** (Assignment)	**04/16/2009** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1

Basic

A City of Berkeley Fire Department (Fire Department) | 10/19/2009 (Date) | 16:16:18 (Time) | 2009-009879 (Incident Number) | 00 (Exposure)

B Street address

2913 SHATTUCK AVE
Berkeley, CA 94704

Census Tract

C Incident Type: 520
Water problem, other

D Mutual Aid: None

Their FDID | State | Incident

Responding Departments (Press Other)

E1 Dates and Times

Alarm Time	10/19/2009 16:16:18
Time Out	10/19/2009 16:20:41
Arrival	10/19/2009 16:22:25
Controlled	
Cleared	10/19/2009 16:30:35

E2 Shift and Alarms

C		5	
Shift	Alarm	District	Alarm Box

E3 Special Studies

F Actions Taken: 86

1. Investigate

G1 Resources

	Apparatus	Personnel
Suppression	1	3
EMS		
Other		
Personnel Not on Apparatus		
Total Personnel		3

G2 Estimated Dollar Losses

Losses

Property	Unknown
Contents	Unknown

Pre Incident Value

Property	Unknown
Contents	Unknown

H1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H3 Hazardous Materials Release

J Property Use
1 or 2 family dwelling

H2 Detector

I Mixed Property Use

L Remarks

Dispatched to investigation of water leak. Arrived on scene with female tennant c/o small leak coming from upper apt. into her bathroom. Advised tennants to contact landlord to re4ctify siuation. No hazard noted

M

	Rank	Assignment	Date
Jeffrey Morino (Officer in Charge)	**LT**	**E5**	**10/20/2009**
Jeffrey Morino (Member Making Report)	**LT**		**10/20/2009**

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1 Basic

A City of Berkeley Fire Department (Fire Department) | 01/07/2009 (Date) | 18:53:00 (Time) | 2009-000314 (Incident Number) | 00 (Exposure)

B Street address

2915 SHATTUCK AV Apt or Room UPPER
Berkeley, CA 94704
Cross Street: RUSSELL

423500 (Census Tract)

C Incident Type: 520
Water problem, other

D Other aid given
CA
Their FDID | State | Incident

Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	01/07/2009 18:53:00
Time Out	01/07/2009 18:55:00
Arrival	01/07/2009 18:56:00
Controlled	
Cleared	01/07/2009 19:05:00

E 2 Shift and Alarms

A		5	
Shift	Alarm	District	Alarm Box

E 3 Special Studies

F Actions Taken: 86
1. Investigate

G 1 Resources

	Apparatus	Personnel
Suppression	1	3
EMS	0	0
Other	1	0
Personnel Not on Apparatus		
Total Personnel		3

G 2 Estimated Dollar Losses

Losses
Property: Unknown
Contents: Unknown
Pre Incident Value
Property: Unknown
Contents: Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use
Residential, other

H 2 Detector

I Mixed Property Use

L Remarks
Small water leak from up stairs apartment . Renter will call the land lord to get it fixed

M

John H Higgins (Officer in Charge)	**Apparatus Operator** (Rank)	**2245** (Assignment)	**01/07/2009** (Date)
John H Higgins (Member Making Report)	**Apparatus Operator** (Rank)	**2245** (Assignment)	**01/07/2009** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

NFIRS-1

Basic

A City of Berkeley Fire Department (Fire Department) | 10/06/2005 (Date) | 18:06:00 (Time) | 2005-008892 (Incident Number) | 00 (Exposure)

B Street address

2917 SHATTUCK AV Apt or Room REAR
BERKELEY, CA 94702
Cross Street: RUSSELL

423500
Census Tract

C Incident Type: 500
Service Call, other

D Mutual Aid: None

Their FDID | State | Incident

Responding Departments (Press Other)

E 1 Dates and Times

Alarm Time	10/06/2005 18:06:00
Time Out	10/06/2005 18:09:00
Arrival	10/06/2005 18:12:00
Controlled	
Cleared	10/06/2005 18:21:00

E 2 Shift and Alarms

Shift | Alarm | District | Alarm Box

E 3 Special Studies

F Actions Taken: 50

1. Fires, rescues & hazardous conditions, other

G 1 Resources

	Apparatus	Personnel
Suppression	0	0
EMS	0	0
Other	1	0
Personnel Not on Apparatus		
Total Personnel		

G 2 Estimated Dollar Losses

Losses
Property: Unknown
Contents: Unknown

Pre Incident Value
Property: Unknown
Contents: Unknown

H 1 Casualties

	Deaths	Injuries
Fire Service	0	0
Civilian	0	0

H 3 Hazardous Materials Release

J Property Use
Residential, other

H 2 Detector

I Mixed Property Use

L Remarks

Engine 2243 on scene of an open fire pit that had no permit authorization from fire prevention bureau. Fire was extinguished by engine crew, and residence was advised of proper process to allow such activity.

M

Kurt B Chun (Officer in Charge)	**Captain** (Rank)	**2243** (Assignment)	**10/06/2005** (Date)
Kurt B Chun (Member Making Report)	**Captain** (Rank)	**2243** (Assignment)	**10/06/2005** (Date)

R

SS Special Studies

ID	Title	Entry Description
Personnel, Medical or Similar Files		

Redaction Log

Reason	Page (# of occurrences)	Description
Personnel, Medical or Similar Files	**1** (1)	Government Code section 6254(c)[personnel, medical or similar files]

Inspection Summary

City of Berkeley Fire Department

Inspection 87222

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 09:45
Finished At: 04/09/2019 10:00
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name:
Occupancy Type: R2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: - -

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78616

Inspection

Type: Annual Inspection
Status: Completed NVN Exterior
Inspector:
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:20
Finished At: 04/26/2018 11:25
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name:
Building Name:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: - -

Occupancy Type: R2
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

[redacted] Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69635

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Scheduled: Rodriguez
Inspected On: 05/01/2017 10:15
Finished At: 05/01/2017 10:30
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name:
Occupancy Type: R2
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: - -

Owner

Owner / Company
Contact Name
Address:
City, State and Zip
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61468

Inspection

Type: No Entry Second Attempt
Status: Completed NVN Exterior
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/16/2016 11:20
Finished At: 06/16/2016 11:25
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name:
Building Name:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: - -

Occupancy Type: R2
Extinguisher Variance:

Owner

Owner / Company
Contact Name
Address
City, State and Zip
Phone

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 53353

Inspection

Type: Annual Inspection
Status: Violations Found
Inspector: Girard
Unit Number: T5
Shift: C

Scheduled: 08/21/2014 18:22
Inspected On: 05/29/2015 15:30
Finished At: 05/29/2015 15:40
Next Inspection:

Scheduled:

Inspection Length: 0.17

Occupant

Occupant Name: QUADRUPLEX
Building Name:
Contact Name:
Address: 2919 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone: - -

Occupancy Type: R2
Extinguisher Variance:

Owner

Owner / Company:
Contact Name:
Address:
City, State and Zip:
Phone:

Personal Identifying Information

Comments

Violation Summary

Status	Violation	Location
Violation Abated/Resolved	906.1 Provide Extinguis - Provide ____ extinguisher(s) of a 2A minimum rating (travel distance not to exceed 75 feet).	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 87221

Inspection

Type: Annual Inspection
Status: No violation found
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 10/05/2018 14:10
Scheduled: Rodriguez
Inspected On: 04/09/2019 10:45
Finished At: 04/09/2019 11:00
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: MODEL GARAGE INC THE
Occupancy Type: S 1
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-540-5899

Owner

Owner / Company: [redacted]
Contact Name: Personal Identifying Information
Address: 2920 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 78598

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Morino
Unit Number: T5
Shift: A

Scheduled: 09/12/2017 10:06
Inspected On: 04/26/2018 11:25
Finished At: 04/26/2018 11:30
Next Inspection:

Scheduled:
Inspection Length: 0.08

Occupant

Occupant Name: MODEL GARAGE INC THE
Building Name:
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-540-5899

Occupancy Type: S 1
Extinguisher Variance:

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 69636

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Rodriguez
Unit Number: T5
Shift: A

Scheduled: 08/12/2016 15:15
Scheduled: Rodriguez
Inspected On: 05/01/2017 10:00
Finished At: 05/01/2017 10:15
Inspection Length: 0.25
Next Inspection:

Occupant

Occupant Name: MODEL GARAGE INC THE
Occupancy Type: S 1
Building Name:
Extinguisher Variance:
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-540-5899

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

_____ _____
Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

Inspection Summary

City of Berkeley Fire Department

Inspection 61465

Inspection

Type: Annual Inspection
Status: Completed NVN
Inspector: Chase
Unit Number: T5
Shift: C

Scheduled: 08/19/2015 12:33
Inspected On: 06/03/2016 14:00
Finished At: 06/03/2016 14:10
Next Inspection:

Scheduled:

Inspection Length: 0.17

Occupant

Occupant Name: MODEL GARAGE INC THE
Building Name:
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: Berkeley, 94705
Phone: 510-540-5899

Occupancy Type: S 1
Extinguisher Variance:

Owner

Owner / Company: Personal Identifying Information
Contact Name:
Address: 2920 SHATTUCK AVE
City, State and Zip: BERKELEY, CA 94705
Phone:

Comments

Violation Summary

Status	Violation	Location
	-	

Tickler History

Date	Type	Inspector	Narrative

Signatures

Date

Redaction Log

Reason	Page (# of occurrences)	Description
Personal Identifying Information	**1** (1)	Government Code section 6255 [personal identifying information]

RE: PRA 21-0704 RECORDS REQUEST 22-14820

WM
Wong, Melinda@Waterboards <Melinda.Wong@waterboards.ca.gov>
To GEM Group

Reply | Reply All | Forward

Mon 3/7/2022 2:12 PM

Follow up. Start by Monday, March 7, 2022. Due by Monday, March 7, 2022.

Hello Dana,

The San Francisco Bay Regional Water Board received your February 28, 2022 file review request, which seeks records related to the addresses as described below. Based on a thorough search, the San Francisco Bay Water Board does not possess any additional records responsive to your request. It appears in Geotracker database as a closed case file number 01-1419 for the address located at 2900 Shattuck Avenue, Berkeley, CA that was regulated and closed by the local agency, a site document is available to access online.

I was unable to find any record information for the address located at 2920 Shattuck Avenue, Berkeley, CA.

I would recommend contacting the local agency, City of Berkeley for any further information they may have.

Thank you,

Melinda Wong
Management Services Division
San Francisco Bay Water Board
1515 Clay Street, Suite 1400
Oakland, CA 94612
Phone: (510) 622-2430
Email: mwong@waterboards.ca.gov
Fax: (510) 622-2095 direct line for Public Records Act request
PRA Request Email: RB2-PRA-Request@Waterboards.ca.gov

GEM Group

From: Marian Hsu <Marian.Hsu@acwd.com>
Sent: Tuesday, March 1, 2022 7:16 AM
To: GEM Group
Subject: FW: Online Form Submittal: ACWD Records Request Form

Follow Up Flag: Follow up
Flag Status: Completed

We are only able to provide records requests pertaining to Fremont, Newark, or Union City, California. Your request is out of our jurisdiction.

Thank you,
Marian

Marian Hsu
Admin. Assistant/Assistant District Secretary
marian.hsu@acwd.com
Direct line: 510.668.4228
Office of the General Manager
Alameda County Water District

COVID-19 Update:
ACWD's lobby is now open Monday-Friday, 9:00 a.m. to 4:00 p.m. for customer-service related items.

From: noreply@civicplus.com <noreply@civicplus.com>
Sent: Monday, February 28, 2022 8:09 PM
To: Gina Markou <Gina.Markou@acwd.com>; Marian Hsu <Marian.Hsu@acwd.com>
Subject: Online Form Submittal: ACWD Records Request Form

CAUTION: This email originated from outside of the District. Do not click links or open attachments unless you recognize the sender and know the content is safe.

ACWD Records Request Form

Instructions
Use this form to request water-related records pertaining to Fremont, Newark, or Union City. Please read the following instructions prior to completing the form.

1. Provide contact information and describe the records as specifically as possible. You will be contacted once the records are assembled.

2. For duplication requests, you will be notified of an estimated amount due. Copies will be made upon receipt of payment. If more than 25 copies are made, you will be

charged 10 cents/page (15 cents for larger than 11x17) and 75 cents per CD. Each certification is $1. Postage will be charged if applicable. For data compilation, extraction, or programming needed to produce records, there will be a $50/hour charge for all time expended in excess of 15 minutes.

3. You will be notified within 10 days of the status of your request. You will then have 10 days to inspect the records. Requests expire 20 days from the date of request. For additional questions, please call (510) 668-4202.

(Section Break)

Your Contact Info:

First Name	Dana
Last Name	Quiambao
Organization (if any)	*Field not completed.*
Address1	967 Kendall Drive
City	San Bernardino
State	CA
Zip	92407
Daytime Phone #	n/a
Fax #	*Field not completed.*
Email Address	gem@mygemgroup.com

(Section Break)

Records Request Information

We are only able to fulfill requests for water-related information pertaining to Fremont, Newark, or Union City, California.

I am interested in the following records:	In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at: 2900-2920 Shattuck Avenue, Berkeley, CA 94705 Thank you for your help with this project. (Gem Group Project 22-14820 public records request sent 2/28/2022)

I would like the above records...	In Electronic Format (someone will contact you regarding the format)

Email not displaying correctly? View it in your browser.

Links contained in this email have been replaced. If you click on a link in the email above, the link will be analyzed for known threats. If a known threat is found, you will not be able to proceed to the destination. If suspicious content is detected, you will see a warning.

ACWD Records Request Form

Instructions

Use this form to request water-related records pertaining to Fremont, Newark, or Union City. Please read the following instructions prior to completing the form.

1. Provide contact information and describe the records as specifically as possible. You will be contacted once the records are assembled.

2. For duplication requests, you will be notified of an estimated amount due. Copies will be made upon receipt of payment. If more than 25 copies are made, you will be charged 10 cents/page (15 cents for larger than 11x17) and 75 cents per CD. Each certification is $1. Postage will be charged if applicable. For data compilation, extraction, or programming needed to produce records, there will be a $50/hour charge for all time expended in excess of 15 minutes.

3. You will be notified within 10 days of the status of your request. You will then have 10 days to inspect the records. Requests expire 20 days from the date of request. For additional questions, please call (510) 668-4202.

Your Contact Info:

First Name*

Dana

Last Name*

Quiambao

Organization (if any)

Address1*

967 Kendall Drive

City*

San Bernardino

State*

CA

Zip*

92407

Daytime Phone #*

n/a

Fax #

Email Address

gem@mygemgroup.com

Records Request Information

We are only able to fulfill requests for water-related information pertaining to Fremont, Newark, or Union City, California.

I am interested in the following records:

In order to perform an environmental site assessment, I request all available documents such as environmental report documents, storage tank documents, hazmat documents, permits, violations, or inspections (between January 1 1950 and today) for the property at:

2900-2920 Shattuck Avenue, Berkeley, CA 94705

Thank you for your help with this project.

(Gem Group Project 22-14820 public records request sent 2/28/2022)

I would like the above records...

- ○ Copied (someone will provide you with an estimated cost; payment must be received prior to copying)
- ◉ In Electronic Format (someone will contact you regarding the format)
- ○ Assembled for Inspection (someone will contact you to schedule an appointment)

APPENDIX C

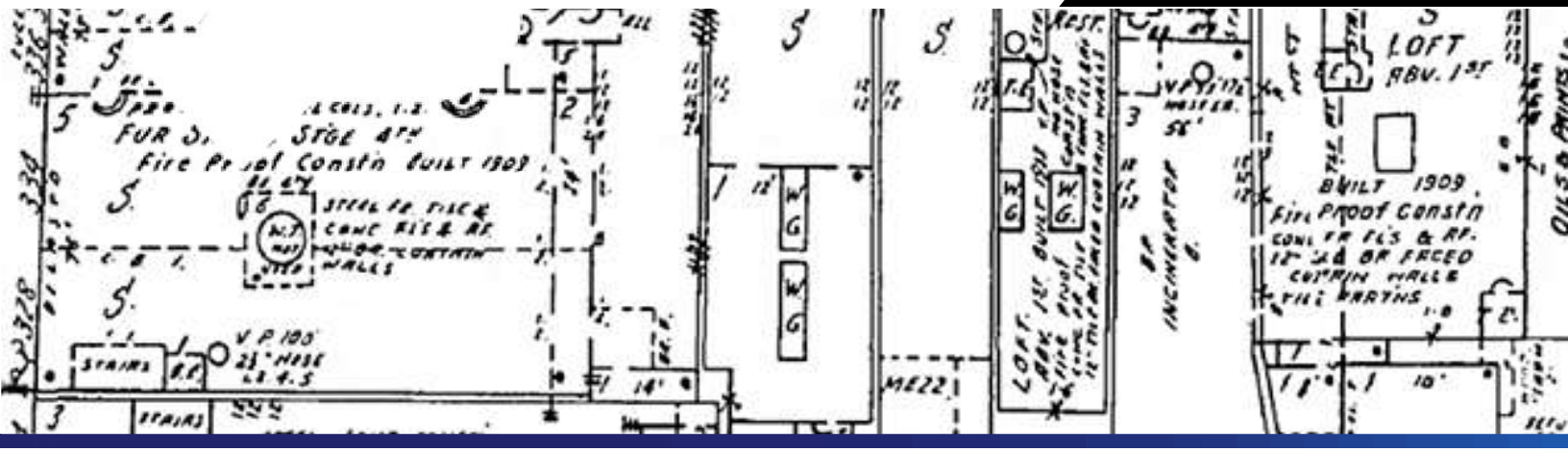
FIRE INSURANCE MAPS
CITY DIRECTORIES
REGULATORY AGENCY DATABASES

ENVIRONMENTAL RECORD SEARCH

"The Intelligent Choice"

Hybrid Fire Insurance Map

REPORT RESULTS



Report Results for:

Jen Moser
GEM Group, Inc.
967 Kendall Drive
San Bernardino, CA 92407
2104761550 FIM

Site Information:

2900-2920 Shattuck Avenue
Berkeley, CA 94705

ENVIRONMENTAL RECORD SEARCH

Subject Site:

Client's Project #: **22-14820**
Address: **2900-2920 Shattuck Avenue**
City, State Zip: **Berkeley, CA 94705**

ERS Order #:

2104761550 FIM

Prepared For:

Name: **Jen Moser**
Company: **GEM Group, Inc.**
Address: **967 Kendall Drive**
City, State Zip: **San Bernardino, CA 92407**

Date:

March 9, 2022

Prepared By:

Name: **Daniel Johnson**
Phone #: **(714) 669-8096 Ext. 1002**

EXECUTIVE SUMMARY

Years researched covering your site or adjacent sites:

1950	**1911**			

Years researched NOT covering your site or adjacent sites:

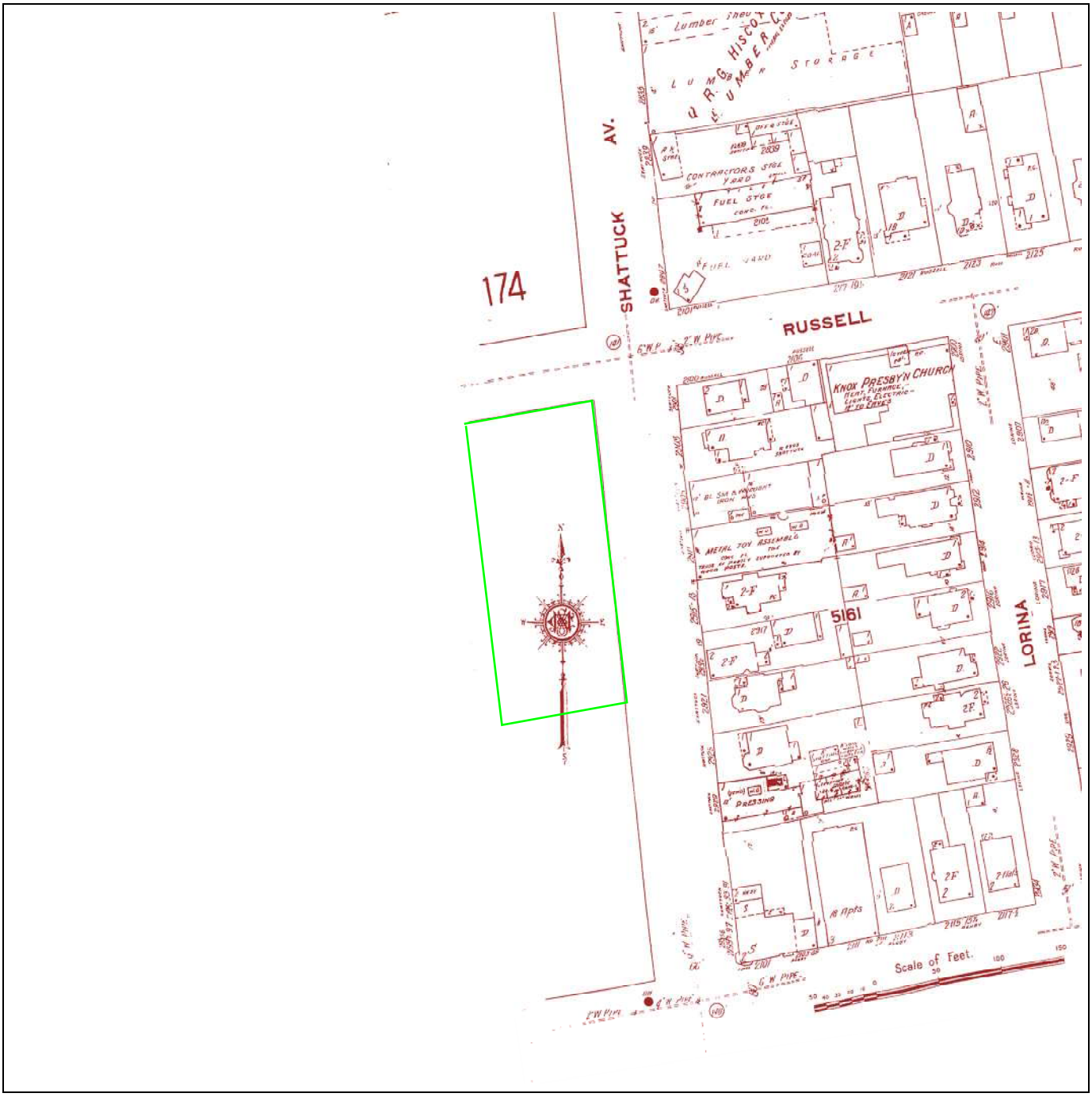
1894				

ERS's Hybrid Fire Insurance Map represents a combination of a Fire Insurance Map directly overlaid and imbedded into a current parcel map of the subject property and all nearby and adjacent sites (usually at least a block surrounding the subject property). The Hybrid Fire Insurance Map is a sophisticated tool for Environmental Professionals, thereby saving them time and increasing their accuracy. Note: Due to COVID-19, Fire Insurance Maps after 1950, if they exist, may not be reasonably ascertainable.

ERS's research has been limited to the facts presented on fire insurance maps only. All terms, conditions, and limitations normally associated with work contracted by ERS and presented or associated with the fire insurance maps are in effect at all times. This Hybrid Map, all its information and content have been derived, reconfigured and reformatted (creating an entirely new map) from and relies upon fire insurance maps originally published by The Sanborn Map Company or other publishers and local agency parcel maps. "Digital Sanborn Maps, 1867-1970" is owned by ProQuest, LLC, licensed from Environmental Data Resources, Inc., and some are protected by copyright and other laws that recognize the rights of copyright holders. ERS's research has only been based on these maps; ERS did not perform any type of independent investigation of any type, including as to the accuracy and/or completeness of the information derived or otherwise obtained from the secondary source or sources including those maps received from the Library of Congress.

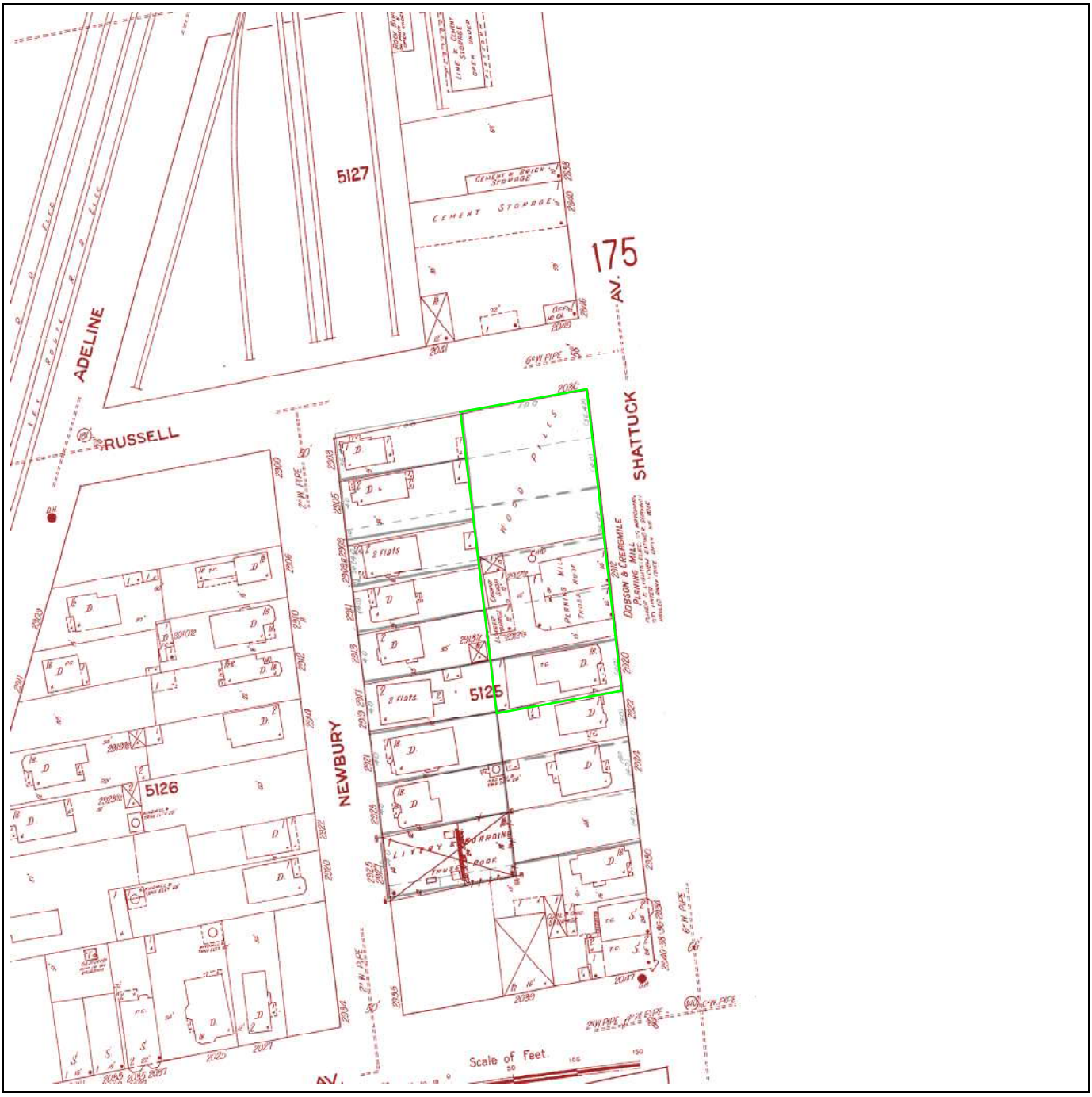
Site:	Year	1950
2900-2920 Shattuck Avenue	Volume	2
Berkeley, CA	Sheet	174 (Subject)

 ©2017



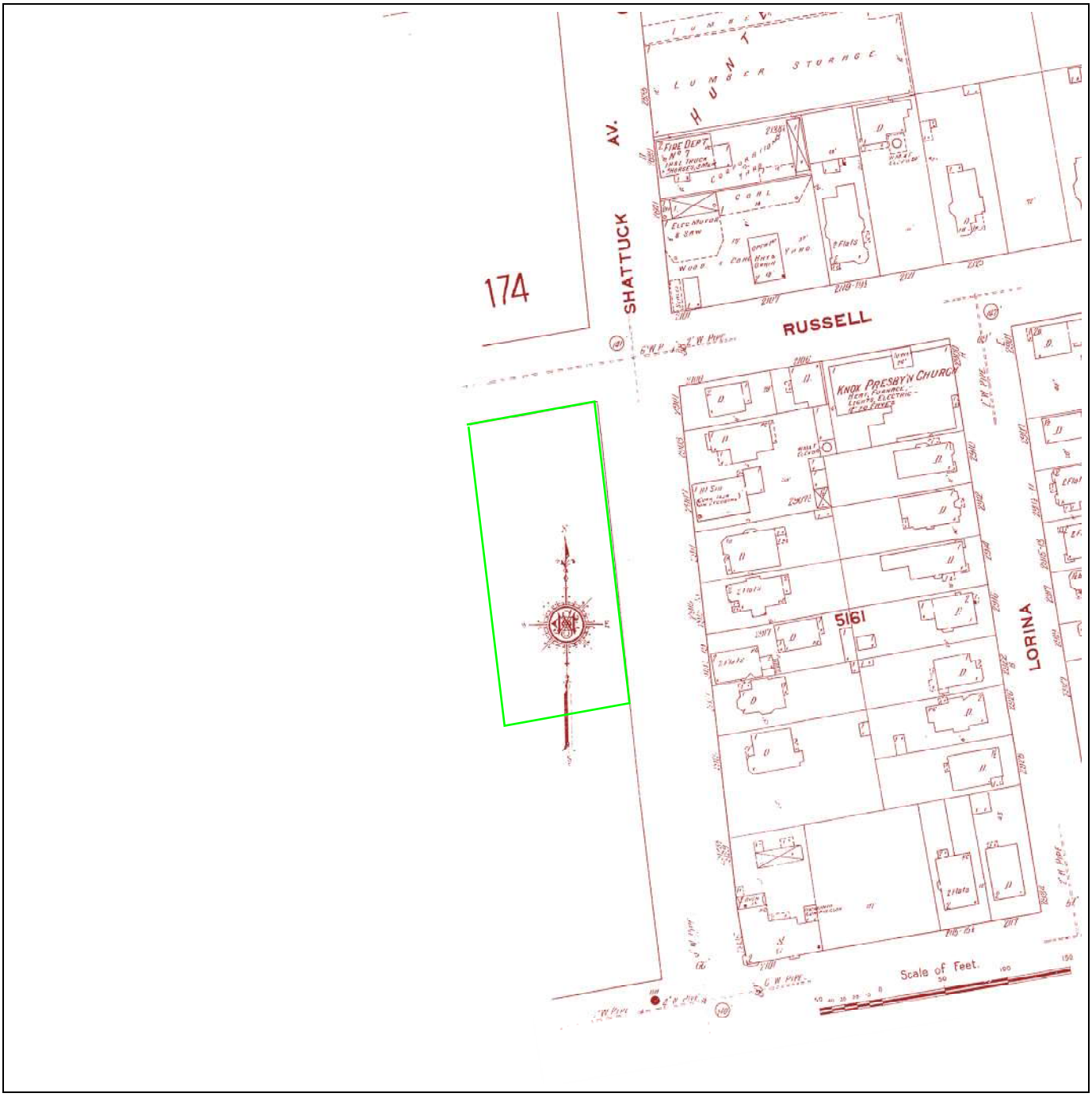
Site:	Year	1950
2900-2920 Shattuck Avenue	Volume	2
Berkeley, CA	Sheet	175 (East Adjacent)

 ©2017



Site:	Year	1911
2900-2920 Shattuck Avenue	Volume	2
Berkeley, CA	Sheet	174 (Subject)

 ©2017



Site:	Year	1911
2900-2920 Shattuck Avenue	Volume	2
Berkeley, CA	Sheet	175 (East Adjacent)

 ©2017

ENVIRONMENTAL RECORD SEARCH

"The Intelligent Choice"

City Directory Research

REPORT RESULTS

Report Results for:

Jen Moser
GEM Group, Inc.
967 Kendall Drive
San Bernardino, CA 92407
2104761550 CDA
March 9, 2022

Site Information:

2900-2920 Shattuck Avenue
Berkeley, CA 94705

ENVIRONMENTAL RECORD SEARCH

Subject Site:

Client's Project #: **22-14820**
Address: **2900-2920 Shattuck Avenue**
City, State Zip: **Berkeley, CA 94705**

ERS Order #:

2104761550 CDAL

Prepared For:

Name: **Jen Moser**
Company: **GEM Group, Inc.**
Address: **967 Kendall Drive**
City, State Zip: **San Bernardino, CA 92407**

Date:

March 9, 2022

Prepared By:

Name: **Daniel Johnson**
Phone #: **(714) 669-8096 Ext. 1002**

Enclosed are the results of our:

City Directory Research

Thank you for selecting ***Environmental Record Search***!

Included are the findings of our research of the subject site and immediate adjacent sites.

Streets Researched: **(Subject) 2900-2920 Shattuck Avenue**
(Adjacent) 2900 Block of Newbury Street
(Adjacent) 2000 Block of Oregon Street

Years researched which did cover your site or adjacent sites:

2011	**1997**	**1987**	**1977**	**1964**
1960	**1953**	**1943**	**1938**	

Years researched which did NOT cover your site, adjacent sites, or books not available:

ERS's research has been limited to the information presented in the reviewed city directories only. All terms, conditions, and limitations normally associated with work contracted by **ERS** and presented or associated with the city directories are in effect at all times. This letter summary, all its information, and content have been derived from and rely upon the reviewed city directories. **ERS's** research has only been based on these books; **ERS** did not perform any type of independent investigation of any type, including as to the accuracy and/or completeness of the information derived or otherwise obtained from the secondary source or sources.

Subject Street:	2900-2920 Shattuck Ave

Year	Description
2011 (1 of 2)	2829 ★ ELMWOOD CARE CENTER 510-665-2800 2847 ★ DIRECT LINE INC 510-644-9238 4 ★ EXPERT TREE SERVICE 510-845-6272 ★ MCCLURE BILL 510-848-9723 ★ TAMM TECHNOLOGY SERVICES 415-554-0545 8 X RUSSELL ST 2900 ★ EASTRN SUPPLIES 510-841-8606 KWONG Tat 510-666-9859 7 2901 ★ MITCHELL VALORY PHD 510-548-8393 ★ VERNON AHBI MFCC 510-845-4808 2903 ● BLUM Adria OO 3 ★ BLUM ADRIA PHD 510-486-8146 ★ FEINSTEIN NANCY PHD 510-549-1456 9 ★ FITZPATRICK TONI M 510-841-5342 ★ NAIFEH KAREN PHD 510-845-7206 ★ PRINCE LONNIE LCSW 510-845-8179 ★ SMITH RONNIE A MFT 510-886-5660 9 2905 ★ CULTURE DISABILITY TALENT 510-845-5576 ★ PACO COLLARS 510-848-7226 9 2911 ★ WHEELCHAIRS OF BERKELEY 510-549-8727 2913 XXXX OO 2915 ● BERKMAN Jerome OO LEUNG Michelle 510-649-9484 5 2917 XXXX OO 2919 XXXX OO 2920 ★ THE MODEL GARAGE 510-540-5899 2925 ★ HENRICKS GREG MFT 510-595-5579 4 ★ MARGULIS JUDY MFT PHD 510-548-3367 ★ REAVES PAMELA L PHD 510-845-5995 ★ SAAH JOSEPH MFT 510-644-8262 ★ SHELBY BOB MFCC 510-843-5344 ★ YAFFE DEBORAH MFT ATR 510-549-0114 2 2927 ★ ALLSTATE BERKLY 510-548-1600 8 A ★ COLLINS BRENDAN PHD 510-649-8881 ★ SIMMS MONICA MFCC 510-848-3633 2929 ★ ROCKY'S HAMBERGER & CHEESE STK 510-666-0246 8 2930 ♣ ★ CANTALOUPE SYSTEMS 510-647-3785 5 ♣ ★ EASY COPY CENTER 510-549-2277 4 200 ★ HEADS TGTHR PHSE III III 510-465-7635 ♣ ★ LOANSOFT INC 510-647-1700 ♣ ★ WINNERS CIRCLE SYSTEMS 510-845-4814 4 2931 ★ BLOOM RICHARD MFT 510-548-8285 8 ★ ESSEX DEBORAH MFT 510-548-8980 HAMMERMAN John 510-649-7649 ★ LOVE SUSAN L MFT OFC 510-287-8981 2 ★ MOORHEAD W D MD 510-849-4732 2955. . . . . BUILDING

Subject Street:	2900-2920 Shattuck Ave
2011 (2 of 2)	2955. . . . . BUILDING ★ ACKERMAN SARAH MFCC 510-649-8870 ★ EISENBUD MONIKA M MD 510-845-1968 ★ GREGORY SHARON MFT 510-540-4870 ★ HATCH K A PHD LIC PSY9783 510-649-8929 ★ HOCHFELDER MAGGIE MFT 510-848-8894 9 ★ HOLUB MELISSA PHD 510-658-7119 ★ KIKUCHI NANCY LCSW 510-464-3062 6 ★ ROCHLIN MAGGIE LCSW 510-845-6556 ★ SCHWARTZ JOAN F PHD 510-486-2720 3 ★ TABACHNIK SAMUEL PHD 510-845-3525 ★ VENEZIA KIM C MS 510-496-3477 7 2955 . . . . . . 2971 ★ TAQUERIA LA FAMILIA 510-548-3420 2973 ★ VOGUE CLEANERS& LAUNDRY 510-845-3922 2991 301 ★ 3DSM COM INC 510-225-0027 4 ♣ ★ AVANTEXT 510-644-3490 3 200 ★ DANCE4LIFE ENTERTAINMENT 510-204-9488 5 ♣ ★ GRABOW ERIK MFCC 510-549-3797 ♣ ★ HALPERT C STEPHEN PSYD 510-848-2921 4 304 ★ SOUNDVISION PRODUCTIONS 510-486-1185 203 ★ STRATEGIC ECONOMICS 510-647-5291 ♣ ★ VARGAS ROBERT 510-649-9694 8 2995 EMILIA'S Pizzeria 510-704-1794 9 2996 ★ XTRA OIL CO 510-666-0802 2997 ★ HEADS TOGETHER PHASE III 510-665-4749 9 ★ SUNDANCE SHOE REPAIR 510-540-7276 X ASHBY AVE 2999 ★ ROXIE DELI 510-841-3030 3000 ★ US SMOG AND GAS 510-704-0500 2 3001 ★ ENTERPRISE RENT-A-CAR BERKLY 510-841-8300

Subject Street:	2900-2920 Shattuck Ave

1997
(1 of 2)

2829	★ ELMWOOD CONVALESCENT HOSP	841-8382	+7
	★ ELMWOOD CONVALESCENT HOSP	649-6660	4
	★ ELMWOOD GUARDIAN	843-4744	3
	★ GUARDIAN ELMWOOD	848-3760	4
	★ GUARDIAN HEALTH GROUP	848-3760	4
	★ GUARDIAN THERAPY	843-3760	6
2839	XXXX	OO	
2847	★ ESCOTO JOSE ANTONIO	524-2300	3
	• FAIRCHILD Janet	OO	+7
2900	★ EASTRN SUPPLIES	841-8606	0
2901	★ BAY AREA PSYCHTHRPY	649-9320	3
	★ MCFARLIN THOMASINE MSW	548-0304	+7
	★ MICHAHELLES T PHD	649-9320	6
	★ MITCHELL VALORY PHD	548-8393	+7
	★ ROTHMAN DOREEN PHD	549-2098	
	★ VERNON AHBI MFCC	845-4808	2
2903	• BLUM Adria PHD	486-8146	9
	FITZPATRICK Toni Mfcci	841-5342	+7
	NAIFEH Karen	841-5342	+7
2905	WATKINS A	848-3736	+7
2911	★ WHEELCHAIRS OF BERKELEY	549-8727	+7
2915	MCCARTHY James	843-1754	
2917	XXXX	OO	
2920	★ MODEL GARAGE	540-5899	1
	★ THE MODEL GARAGE	540-5899	1
2921	XXXX	OO	
2925	★ MARGULIS J MS MFCC	548-3367	0
	★ REAVES PAMELA L PHD	845-5995	+7
	★ SHELBY BOB MFCC	843-5344	3
	★ SOCHOLITZKY D MA	548-3913	0
	★ STERN ELLEN MA	848-6411	
2927	★ ALLSTATE INS SALES	548-1600	8
	★ BARBOUR B F MA MFCC	849-1414	6
	★ HEARD JIM	548-1600	5
	★ NUNEZ MARTIN	548-1600	6
	★ VONBAEYER SUE PHD	849-4403	6
2927A	★ DECOUDREAUX MARION MFCC	540-4859	+7
2929	★ NEWBURRY DELI&CAFE	843-5536	
2930	XXXX	OO	
2931	★ CRAVEN P MFCC	841-1980	5
	★ MOORHEAD W D MD	849-4732	1
	★ POTTER PHYLLIS LCSW	845-7414	1
	★ SHER KATE MFCC	848-8914	3
2937	XXXX	OO	
2939	XXXX	OO	
2955	BUILDING		
	★ ANSON JOHN S PHD	841-5154	4
	★ BERNSTEIN ANNE PHD	549-0598	4
	★ DELUCA MARY L MD	845-1331	2
	★ ESSEX DEBORAH MFCC	548-8980	+7
	★ FREEMIRE STEVEN MA	869-2505	5
	★ GOODMAN JAMES S MD	540-7722	8
	★ GREGORY SHARON MFCC	540-4870	3
	★ GUREVITCH J LCSW	845-7433	8
	★ HATCH KATHERINE A PHD	649-8929	+7
	★ HILL LORIE PHD	486-8088	3
	★ PESTANA T MA MFCC	841-2992	5
	★ ROCHLIN MAGGIE LCSW	845-6556	8
	★ TABACHNIK SAML PHD	845-3525	2
	★ WOODS ELLEN MFCC	287-5500	5
2955			
2969	XXXX	OO	

 ©2017

Subject Street:	2900-2920 Shattuck Ave
1997 (2 of 2)	2969 XXXX 00 2971 ★SALSA TAQUERIA 548-3257 +7 2973 ★VOGUE CLEANERS&LNDY 845-3922 8 2991 ★AMER MDCL FORENSICS 549-1693 4 ★BRANNEN LIU&COMPANY 549-0790 8 ★CA MUTUAL HOUSING 843-2642 6 ★SPECIFIC PUBLISHING 548-3642 4 ★STAR REACH PRDCTNS 644-1886 4 ★WORKFLOW SYSTEMS INC 841-2752 +7 2993 XXXX 00 2995 ★NAPOLI PIZZA 548-6969 2996 ★UNITD SHELL 548-3178 6 2997 ★SUNDANCE SHOE RPR 540-7276 2999 ★ROXIE FOOD CENTER 841-3030 3000 ★ANANDS ARCO&MARKET 841-3414 9 ★SMOG PROS 841-3414 2 3001 ★ENTERPRISE RENT CAR 841-8300
1987	2821 ★BUGGY BANK 848-3015 4 2829 BAIN JOE S 841-5990 +7 CONEY DOROTHY P 843-2959 3 ★ELMWOOD CNVLSNT HSP 848-3760 ★GEIGER DON 845-5833 8 ★GUNDERSON ERNEST DR 848-4630 +7 2839 XXXX 00 2900 ★BERKLY CHRYSLER SRV 845-7500 4 ★BERKLY LEASING 532-7363 6 ★CHRYSLER PLYMOUTH 845-7500 4 ★DODGE BERKELEY 845-7500 ★DODGE OF BERKELEY 845-7505 4 ★IMPORTED CRS BRKLY 841-4027 ★ISUZU BERKELEY 644-2221 2 2901 ★HARBER KAREN LCSW 841-9246 2 ★HUTCHINS J LCSW 359 843-2311 3 ★JONES MALLORY MS 841-8409 0 ★ROTHMAN DOREEN PHD 549-2098 0 2903 XXXX 00 2905 ★BERKLY CRFTMN FRPLC 848-4866 3 ★BERKLY FRPLC ACCSRY 841-6152 +7 2911 ★CHAIR STORE THE 486-1555 5 2913 KAPLAN T 841-8380 0 2915 ★MAESTRI BROTHERS 540-6357 +7 MCCARTHY COOLEEN 843-1754 9 2917 XXXX 00 2921 XXXX 00 2925 ★HALPERNROBB SARA 848-6411 +7 ★MARGULIS JUDY 548-1825 +7 ★MENS CT FOR COUNSLG 644-1778 +7 ★SAAH JOSEPH MFCC 644-8262 +7 ★SIMON STEPHEN MA 644-1778 +7 ★SOCHOLITZKY D MA 548-1825 +7 ★STERN ELLEN MA 848-6411 +7 2929 ★NEWBURRY DELI&CAFE 843-5536 +7 2939 ★NARCOTICS ANONYMOUS 843-3700 +7 2969 ★K I S PHOTO BERKLEY 843-4196 +7 2971 ★AUNT AGNES ICE CRM 548-4687 2 2973 XXXX 00 2991 ★ABORTION INFO HOTLN 849-9900 +7 ★BERKLY ACADEMY 848-4157 6 ★BERKLY CRISS PRGNCY 849-9900 +7 ★COMPUTER PLNNG ORG 548-7646 6 ★ELECTRONIC SPEECH 644-8120 6 ★ELECTRONIC SPEECH 644-8127 6 ★ENVIRONMTL OVATIONS 849-0104 +7 ★MAREMAA MOLLY A 644-2242 6 ★PORTER MAREMAA 644-2242 6 ★PORTER PHIL STUDIO 644-2242 ★PREGNANCY CRISIS CT 849-9900 +7 ★TRIGON MEDICAL SYSM 644-8217 6 ★ZEIGER ENGINEER INC 540-8100 6 2993 XXXX 00 2995 ★NAPOLI PIZZA 548-6969 5 2996 ★SHATTUCK SHELL 549-9334 +7 2997 ★SUNDANCE SHOE RPR 540-7276 6 2999 ★ROXIE FOOD CENTER 841-3030 +7 3000 ★M P&G TUNE UP CNTR 841-3414 +7 ★SHALOOS ARCO 841-3414 4 3001 ★ENTERPRISE RENT CAR 841-8300 2

Subject Street:	2900-2920 Shattuck Ave
1977	2829....ELMWD CNVLSCNT HOSP *ELMWOOD CNVLSNT HSP848-3760 TOBIN CLEMENT J MAJ849-4259+7 2829..... 2847 XXXX 00 2900*ENGLISH MOTORS BRK 841-4027 2901*HENDRICKS BROS PNTG848-3060 6 2903H FANGER F 843-8459+7 2905*BERKLY CRAFTMN SALE845-4472 2911*BLYTHE JACK 845-3833 2 *MARKS BODY SHOP 845-3833 2913 FIEBIGER ROY 845-0914+7 2915 GOODMAN KENNARD 848-3664+7 2919 DAVIS HILDA M 843-5340 4 2921 XXXX 00 2925 ROBINSON ELEANOR 841-2806 2929*VANEMON EUGENE 848-2744 5 *WHITE SWAN CLEANERS848-2744 2971*FRAZER LNDRY&CLEANG841-4361 2973*SHATTUCK LAUNDRETTE843-9973 2991 XXXX 00 2993 WEBBER MARGARET E 843-2656 3 WEBBER WALTER W 843-2656 3 2995 XXXX 00 2996*SIMAS BROS SS NO 7 845-9598 3 2999*AMBROSIA CHEESE 841-3393+7 *WHOLLY FOODS 841-3393 3000*LEES ARCO SALE&SERV848-9315+7 3001*WILLIES FISH&CHCKN 845-9615 6 3007 XXXX 00
1964	2819 BROCKHURST TILE CO 841-2583 2819A BROWNRIGG D B 849-2080 X OREGON ST X RUSSELL ST 2847 CLEANCO INC 848-9399 2900 HENNINGSEN & ASSOC 848-5055 2901 ELLIS M MRS 843-8918 2903 BUTLER L L 849-2111 2905 BERK CRAFTSMEN SALES 845-4472 2915 BAKER A MRS 845-7442 2917 MORRIS S J 848-5066 2921 TANNER MILDRED V 848-5260 2925 ROBINSON ELEANOR 841-2806 2929 WHITE SWAN CLEANERS 848-2744 2930 FIDELITY ENGLSH MOTRS 841-0599 2930 STEVENS AUTO SALES 849-1182 2971 FRAZER LAUNDRY & DRY 841-4361 2973 SHATTUCK LAUNDERETTE 843-9973 2991 FRANKLINS LCK&KEY SVC 843-3453 2993 STITT S A 843-7850 2995 VICS BARBER SHOP 841-2828 2996 SIMAS BROS SVC STNS 845-9598 X ASHBY AVE 3000 HAVENS S SVC STN 845-2648 3001 SISLER B CHEVRON SVC 845-9253 3008 ASSOCIATED BROKERS 841-0530

Subject Street:	2900-2920 Shattuck Ave
1960	2821 HUFFMAN P.G TH3-8455 2827 HISCOX R G LUMBER CO TH5-6842 2839 CERIDONO HEATING TH3-8245 2900 HENNINGSEN & ASSOC TH8-5055 2901 ELLIS M MRS TH3-8918 2905 BERK CRAFTSMEN THE TH5-4472 2915 BAKER A MRS TH5-7442 2917 MORRIS S J TH8-5066 2919½ WILKERSON W R TH1-6440 2921 KIRKLAND O C TH5-5832 2925 ROBINSON ELEANOR TH1-2806 2929 WHITE SWAN CLEANERS TH8-2744 2971 FRAZER LAUNDRY & DRY TH1-4361 2973 SHATTUCK LAUNDERETTE TH3-9973 2991 ARTS KEYWORKS TH3-3453 2993 STITT S A TH3-7850 2998 SIMAS BROS SVC STNS TH5-9598 2999 SHOP N SAVE MARKET TH5-9395 3001 SISLER B CHEVRON SVC TH5-9253 3007 VICHULES L D TH8-9198 3008 HINES L P CO TH5-6597
1953	2846 Alpine Wood & Supply Co main ofc TH 1-1810 2846 Davis Geo A coal TH 1-1810 2847 Berkeley Fuel & Supply Co BE 7-8852 2847 Stooksberry's Wood & Coal Yard BE 7-8852 2900 Henningsen & Folsom AS 3-9512 2901 Ellis Miriam Mrs TH 3-8918 2903 Butler Kenneth H r AS 3-7554 2905 Berkeley Craftsmen The BE 7-3319 2911 Lawyer C Ray Companies TH 3-5302 2911 See-Wel Coating & Mfg Co TH 3-5302 2912 Henningsen & Folsom cabnt makrs AS 3-9512 2915 Baker Alma Mrs BE 7-7442-W 2917 Morris Vernon r BE 7-3188-R 2919 Manuel Mattie TH 3-6651 2919½ Sylvester Raymond J r TH 3-2659 2919½ Wilburn Carlton r TH 3-2659 2920 Trechter John E TH 1-2815 2921 Barton C C r BE 7-5514-J 2922 Roper Wm D litgrphr BE 7-5407 2924 Kinchen Percy AS 3-3011 2924 McDaniel David H TH 3-1746 2924 Morris Sam J AS 3-5066 2925 Hull Milton E BE 7-6299-M 2929 Stemm Bill White Swan Clnrs AS 3-2744 2929 Swan White Cleaners AS 3-2744 2929 White Swan Clnrs AS 3-2744 2930 Riddell Frances Mrs r TH 3-1581 2973 Shattuck Launderette TH 3-9973 2996 Norwalk Service Station TH 3-4480 2999 Shop 'N Save Market BE 7-8530 ASHBY AVE 3000 Signal Service Stations BE 7-8790 3001 Standard Stations Inc Shattuck & Ashby Sta BE 7-9253 3007 Booleman Barbara H BE 7-5193

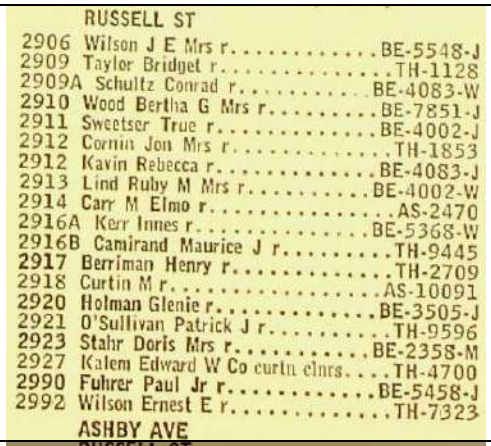
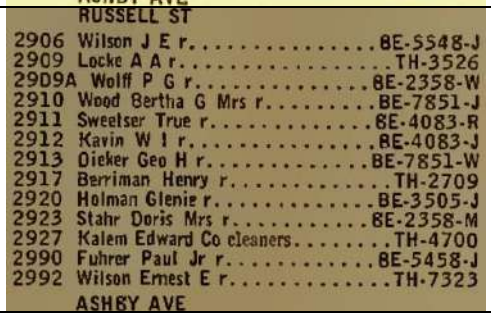
Subject Street:	2900-2920 Shattuck Ave
1943	2839 Pearson Elmer B termte contrl.....AS-0558 2846 Alpine Chimney Cleaning Service....BE-1810 2846 Alpine Wood & Supply Co main ofc..BE-1810 2846 Ashby Coal & Feed Yard.....BE-1810 2846 Davis George A coal.....BE-1810 2846 Haney H J feed & fuel.....BE-1811 RUSSELL ST 2901 Ibsen Walter Alfred r.....TH-0696 2903 Welch John r.....BE-8554-W 2905 Berkeley Craftsman The.....BE-0463 2911 Seewell Coating Co.....TH-5302 2912 M D M Furniture Mfg Co.....AS-9512 2912 Miesner M D.....AS-9512 2913 James E C r.....AS-8216 2915 Baker Alma Mrs r.....BE-7132-W 2917 .....Non Pub 2919 Kelly Leonard r.....TH-10376 2919½ .....Non Pub 2921 Barton C C r.....BE-5514-J 2922 Bortmas Ray W r.....TH-5343 2924 Wolters Ray T r.....TH-9493 2925 Coady W F r.....AS-6251 2929 Stemm Bill White Swan Clnrs.....AS-2744 2929 White Swan Clnrs.....AS-2744 2930 Riddell Frances Mrs r.....TH-1581 2993 Stemm A T r.....TH-3828 ASHBY AVE 3001 Standard Stations Inc Shattuck & Ashby Sta.....★BE-9253 3008 Hughes Gladys A r.....BE-2039-R 3010 Lehman S M r.....BE-5458-W 3011 Reber Otto F r.....TH-8568
1938	2827 Hiscox Richard A woodworkg machnry.BE-6842 2846 Alpine Chimney Cleaning Service....BE-1810 2846 Alpine Wood & Supply Co main ofc..BE-1810 2846 Ashby Coal & Feed Yard.....BE-1810 2846 Cockerton Geo A Alpine Wood & Supply Co .....BE-1810 2846 Haney H J feed & fuel.....BE-1812 2846 Riggle Frank H Alpine Wood & Supply Co .....BE-1810 RUSSELL ST 2903 Welch John r.....BE-8554-W 2905 Berkeley Craftsmen The.....BE-0463 2911 Modern Motor Masters auto servicing.TH-9770 2911 Valadon Fred .....TH-9770 2912 M D M Furniture Mfg Co.....AS-9512 2912 Miesner M D M D M Furn Mfg Co..AS-9512 2915 Baker Alma Mrs r.....BE-7132-W 2919 Smart Gladys r.....TH-9820 2919½ Luttropp Edward S r.....TH-8119 2920 Creagmile R Mrs r.....BE-4664-W 2921 Barton Martha r.....BE-5514-J 2922 Leslie C K Mrs r.....TH-7348 2925 Coady W F r.....AS-6251 2929 Stemm Bill White Swan Clnrs.....AS-2744 2929 White Swan Clnrs.....AS-2744 2930 Vernon Elliott r.....BE-8035-J 2999 Ayres W Fred grocer.....BE-5373 ASHBY AVE 3000Bk Standard Sta 854..... ★BE-9253 3000Bk S & A Super Serv Sta.....★BE-3422 3007 Chase Elsie C Mrs r.....BE-4209-J 3008 Lyon Charles F r.....BE-5458-W 3011 Day Roy r.....BE-7985-W

Adjacent Street:	2900 Block of Newbury St

Year	Description
2011	NEWBURY ST 94703 BERKELEY WEALTH CODE 1.0 2903 XXXX OO 2905 ● HALL James OO 4 2906 ♣ o DAILEY Mattiemae 510-848-1560 6 2909 B ● KEHRER Stephen 510-549-3208 2910 ● BROWN Frank OO 2911 ● HIRSS Andrew OO 2 MORSE Charles 510-705-1759 2 2912 ● HORTON Laura OO 2913 XXXX OO 2914 ● COMBS Duane OO 2916 ● BARNES Margaret 510-843-4548 2917 ● HORTON Laura 510-848-5110 2918 ● BROWN Frank OO 2919 XXXX OO 2920 ● AMARANTE Anthony OO 4 2921 ● LOYD Yolanda 510-540-4118 ● LOYD Yolanda 510-898-4118 2922 XXXX OO 2923 ● BROWN Frank OO 2927 ♣ ★ DILLINGHAM ASC LNDSCP ARCHTCTS 510-548-4700 ♣ ★ MCCULLOCH CHRLS M CA LCNS 1307 510-548-3888 D ★ MOTZKIN PATRICIA ARCHT 510-649-7708 ♣ ★ REARRANGEMEN 510-843-0380 ♣ ★ ROBERTS JOHN NORTHMORE& ASSOCTS 510-843-3666 C ★ TRUMBO ASSOCIATES 510-845-1122 2990 XXXX OO 2992 XXXX OO ★ 6 BUS 21 RES 0 NEW
1997 (1 of 2)	2903 ● BALDOCK Earl L 548-4485 2905 ● HALL J Marcell 644-2704 1 2906 XXXX OO 2909 KEHRER Stephen 549-3208 9 2910 LEATH Harlan 548-2408 6 ROTH Leigh 548-2792 9 ROTH Leigh 644-1708 +7 2911 LAWRENCE Harry Jr 649-1770 5 2912 ADAMS Jesse C 704-0885 6 2914 XXXX OO 2916 BARNES Margaret 843-4548 +7 2917 HERBERT Severan W 848-4656 2918 XXXX OO 2919 KANBERGS Aija 841-6508 8 2920 XXXX OO 2921 XXXX OO 2927 ..... BUILDING ★ DATABASE ASSOCIATES 845-1140 1

Adjacent Street:	2900 Block of Newbury St
1997 (2 of 2)	★ DILLINGHAM ASSOCTS 548-4700 ★ MCCULLOCH CHARLES M 548-3888 ★ MOTZKIN PATRICIA 849-7708 2 ★ MUELLER ROBERT 549-0254 9 ★ REARRANGEMENTS 843-0380 8 ★ ROBERTS JOHN N&ASC 843-3666 ★ SEYFARTH RICH 548-5877 6 ★ TRUMBO ASSOCIATES 845-1122 ★ TRUMBO JOHN 845-1122 ★ WINSBERG P CNSLTNG 845-1140 0 2927 ..... 2990 XXXX OO 2992 XXXX OO ★ 11 BUS 18 RES 2 NEW
1987	2903 BALDOCK EARL L 548-4485 2 2906 PERRY L 848-9283 +7 2909 HOLDEN TAY 841-9481 +7 SHEA CATHERINE 548-7432 6 2910 XXXX OO 2911 XXXX OO 2912 HORTON LAURA 841-5646 4 KINZEK DANL 845-9745 +7 2913 NORWOOD CLAUDE P 845-3390 2914 XXXX OO 2916 MILLINER A 841-9159 5 2917 HERBERT SEVERAN W 848-4656 2918 XXXX OO 2920 XXXX OO 2921 HAWKINS KENNETH 841-0579 4 2927 ★DILLINGHAM LNDSCP 548-4700 +7 ★GAMMILL RONALD 845-1122 0 ★HIRSHEN GAMMILL 845-1122 ★HIRSHEN SANFORD 845-1122 ★MCCULLOCH CHARLES M 548-3888 +7 ★ORJALA ASC ARCH&PLN 841-6777 +7 ★ROBERTS J N&ASSOCTS 843-3666 +7 ★SCHRODER GEORGE&ASC 849-1795 +7 ★TRUMBO JOHN 845-1122 0 2990 XXXX OO 2992 SYLVESTER DANNY M 540-0743 4 ★ 9 BUS 17 RES 8 NEW
1977	2903 XXXX OO 2906 XXXX OO 2909 MCNEAR MILDRED MRS 845-5959 2910 CLARKE C 843-0446 6 MALAFRONTE VICTOR 841-1576+7 MILLER M L 848-8417+7 ROSEN K 843-0446 6 2911 XXXX OO 2912 BOYER JAMES 843-0972+7 SOLO BRAD 845-7181 6 2913 NORWOOD CLAUDE P 845-3390 2 2914 KNEEBONE ILA 849-2197 6 WONG R 843-5127 6 2916A WHITE THOS M 548-5582 6 B FISHER MICHAEL 549-0729 5 2917 HERBERT SEVERAN W 848-4656 2918 BLAKESSLEE BETSY 548-5373+7 2920 XXXX OO 2921 DIABO L 548-7658+7 B JACKSON HENRY 843-9454 6 2923/FAIRWELL MARGARET 849-1833+7 2923/SMITH JOHN W 841-1487 2990 CHAPPELL SEAN 841-3194 5 KRAUTER JANE 841-3194 5 2992 FRETTER VERA 848-5976 5 ★ 0 BUS 25 RES 6 NEW

Adjacent Street:	2900 Block of Newbury St
1964	X RUSSELL ST 2903 SLOAN T 841-8216 2905 LEE DUCK 843-7581 2906 JOHNS J 845-7231 2906 HAMPTON H MRS 848-1475 2909 MC NEAR M MRS 845-5959 2909 MC GHEE RAPHAEL 845-1234 2910 GREEN CROS PEST CNTRL 848-3898 2911 TAKATA J J 845-4016 2912 CORNIN JON 843-1853 2912 KAVIN REBECCA L 841-1344 2913 NORWOOD C P 845-3390 2914 HESTER L REV 849-0408 2916A CROZIER N 845-7954 2916B BRADSTREET R MRS 848-9112 2917 HERBERT S W 848-4656 2921 JOHNSONS UPHOLSTERY 843-6699 2921 LANDRY L 845-0876 2923 LYNCH J 848-6317 X ASHBY AVE
1960	2903 BELL BARBARA TH1-4895 2905 LEE DUCK TH3-7581 2909 MC NEAR M MRS TH5-5959 2909 MC GHEE RAPHAEL TH5-1234 2910 TONYS TERMITE CONTROL TH8-3898 2911 TAKATA J J TH5-4016 2912 CORNIN JON TH3-1853 2912 KAVIN REBECCA L TH1-1344 2913 NORWOOD CLAUDE P TH5-4694 2914 BARBER E MRS TH5-6484 2916 SAKUMA J TH3-6088 2916 CAMIRAND MAURICE J TH3-9445 2917 HERBERT S W TH8-4656 2919 SMITH T TH1-2421 2920 LANDRY L TH5-0876 2921 JOHNSON J Z TH3-6699 2923 WILLIAMS E TH5-5217 2923½ WATKINS C L TH5-6079 2927 SULLBERG A C TH3-4924
1953	RUSSELL ST 2903 Norris Frank D ..... AS 3-6911 2905 Lee Duck r ..... TH 3-7581 2906 Wilson J E Mrs r ..... BE 7-5548-J 2909A Schultz Conrad r ..... TH 3-7809 2910 Wood Bertha G Mrs r ..... BE 7-7851-J 2911 Takata Geo r ..... BE 7-4002-M 2912 Corka r ..... TH 3-1853 2912 Cornin Jon r ..... TH 3-1853 2912 Kavin Zena r ..... TH 3-1853 2913 Norwood Claude P ..... BE 7-4694-W 2914 Carr M Elmo r ..... TH 3-6215 2916A Raynor Eric W Mrs ..... TH 1-2559 2916B Camirand Maurice J r ..... TH 3-9445 2917 Berriman Henry r ..... TH 3-2709 2918 Wong Richard r ..... TH 3-1070 2919 Wood Arthur Q ..... AS 3-0347 2920 Holman Glenie r ..... BE 7-3505-J 2921 Irving Willie Mae ..... TH 3-8874 2923 Washington Ida Mae ..... BE 7-3721 2927 Sullberg A C paintng contr ..... TH 3-4924 2990 Stark Herman J r ..... BE 7-8413-W ASHBY AVE

Adjacent Street:	2900 Block of Newbury St
1943	
1938	

RUSSELL ST

2906 Wilson J E Mrs r.....BE-5548-J
2909 Taylor Bridget r.....TH-1128
2909A Schultz Conrad r.....BE-4083-W
2910 Wood Bertha G Mrs r.....BE-7851-J
2911 Sweetser True r.....BE-4002-J
2912 Cornin Jon Mrs r.....TH-1853
2912 Kavin Rebecca r.....BE-4083-J
2913 Lind Ruby M Mrs r.....BE-4002-W
2914 Carr M Elmo r.....AS-2470
2916A Kerr Innes r.....BE-5368-W
2916B Camirand Maurice J r.....TH-9445
2917 Berriman Henry r.....TH-2709
2918 Curtin M r.....AS-10091
2920 Holman Glenie r.....BE-3505-J
2921 O'Sullivan Patrick J r.....TH-9596
2923 Stahr Doris Mrs r.....BE-2358-M
2927 Kalem Edward W Co curtn clnrs....TH-4700
2990 Fuhrer Paul Jr r.....BE-5458-J
2992 Wilson Ernest E r.....TH-7323

ASHBY AVE

RUSSELL ST

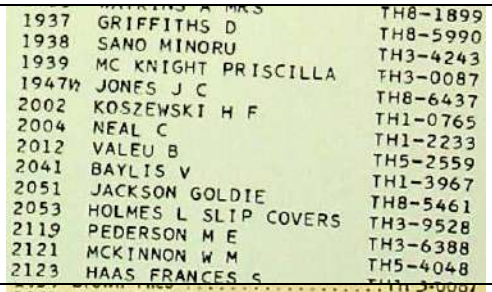
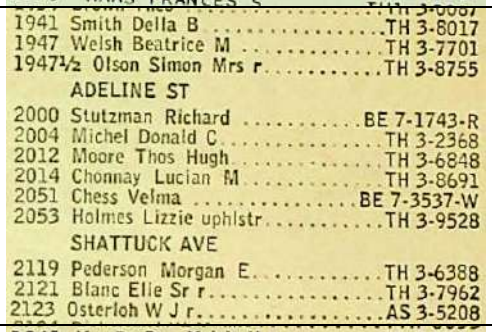
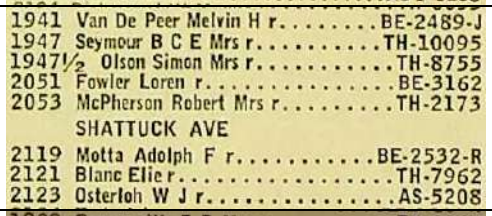
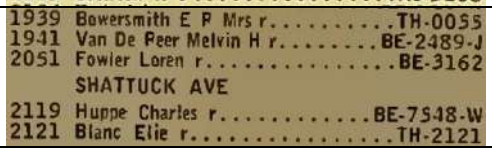
2906 Wilson J E r.....BE-5548-J
2909 Locke A A r.....TH-3526
2909A Wolff P G r.....BE-2358-W
2910 Wood Bertha G Mrs r.....BE-7851-J
2911 Sweetser True r.....BE-4083-R
2912 Kavin W I r.....BE-4083-J
2913 Dieker Geo H r.....BE-7851-W
2917 Berriman Henry r.....TH-2709
2920 Holman Glenie r.....BE-3505-J
2923 Stahr Doris Mrs r.....BE-2358-M
2927 Kalem Edward Co cleaners.....TH-4700
2990 Fuhrer Paul Jr r.....BE-5458-J
2992 Wilson Ernest E r.....TH-7323

ASHBY AVE

Adjacent Street:	2000 Block of Oregon St

Year	Description
2011	1939 ● CLOUTIER Marcia OO 1941 ● PAGE Susan OO 2 1947 ♣ ● KRISHNAIYER Balaji 510-704-9080 6 X MILVIA ST X ADELINE ST 2020 ★ BERKLY BOWL PRODCE INC 510-843-6929 2041 ● LARGMAN Jeremy OO 2 LEWIS Jenna 510-644-0296 4 2051 XXXX OO 2053 ● BOATENG Linda OO 4 X SHATTUCK AVE 8 BUS 117 RES 7 NEW OREGON ST 94705 BERKELEY WEALTH CODE 3.7 X SHATTUCK AVE 2119 ● KACHIU Mike Makoto 510-843-3107 2121 ● KILGORE Michael 510-704-8182 6 TWOMEY Lori 510-883-0853 2
1997	1941 PAGE Susan 843-2111 3 ● SHACTER Mayer 845-8649 ● SHACTER Susan 845-8649 1947 YOON Paul 848-7215 +7 1949 XXXX OO 2010 XXXX OO 2012 XXXX OO 2020 XXXX OO 2051 MOMII Takeshi A 841-8970 2053 ● CARLSON Dawn OO +7 ZIP CODE 94705 WEALTH CODE 4.3 2119 ● KACHIU Mike Makoto 843-3107 2121 ● HOLLINGSHEAD Gary OO +7 2123 ● HAWTHORNE Sarah OO 5

Adjacent Street:	2000 Block of Oregon St
1987	1947..... APARTMENTS GANGA KENNETH M 548-6481 6 MAINES SCOTT 548-8714 +7 SILVERMAN LESTER 644-1888 +7 WEBER ELAINE 644-1396 6 WITHERS DONALD 548-0217 5 1947..... 1949 XXXX 00 2010 XXXX 00 2012 XXXX 00 2020 *SAFEWAY ST 613 841-5212 0 2041 HYTHA MICHAEL G 843-7296 4 2051 MOMII TAKESHI A 841-8970 1 2053 *HOLMES L SLIPCOVERS 843-9528 0 *LIZZIES UPHOLSTERNG 843-9528 ZIP CODE 94705 2119 KACHIU MIKE MAKOTO 843-3107 2121 JIO SHIGERU 843-3134 2123 XXXX 00
1977	1947 BUTLER ELIZABETH 845-8391 6 WADSWORTH BRENDA 845-7239 6 WALSTON JEFFREY 841-4062 6 1949 XXXX 00 2010 XXXX 00 2012 XXXX 00 2041 CLARK PHILIP 549-1043+7 B PETERS J F 548-8359+7 2053*HOLMES LIZZIE 843-9528 *LIZZIES UPHOLSTERNG843-9528 ZIP CODE 94705 2119 KACHIU MIKE MAKOTO 843-3107 2121 JIO SHIGERU 843-3134 2123 HAAS FRANCES S 841-1281 SCHWEDHELM MINNIE 841-1281
1964	1947 PATRICK DOROTHY 849-3845 1947 LOPEZ J F 848-4386 1947 SMITH W 845-0915 1947 GAYTHOS MARY D 849-4471 1947 JOHNS R 849-3261 X ADELINE ST 2000 MORRIS E M 843-5267 2002 CONNER T 845-8778 2004 WUNSCHEL J L 843-2253 2006 BLAIR M D 841-8145 2008 EMERY L 841-8839 2010 CONLEY BARBARA L 841-0229 2012 WEBSTER J A JR 841-3210 2041A WHITE V 849-4888 2051 JACKSON GOLDIE 848-5461 2053 LIZZIES UPHOLSTERING 843-9528 X SHATTUCK AVE 2119 PEDERSON M E 843-6388 2121 JIO S 843-3134 2123 HAAS FRANCES S 841-1281

Adjacent Street:	2000 Block of Oregon St
1960	
1953	
1943	
1938	

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Report Results

The Standard for ASTM/AAI Radius Searches

(One Mile Environmental Records Search, Exceeds ASTM 1527/1528 and EPA All Appropriate Inquiry)

REPORT RESULTS

Site Location:

2900-2920 Shattuck Avenue
Berkeley, CA 94705
(N 37-51-23, W 122-16-1) NAD83

Client:

GEM Group, Inc.

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EXECUTIVE SUMMARY

INFORMATION ON THE REQUESTED LOCATION

Site Address:	2900-2920 Shattuck Avenue Berkeley, CA 94705
Client Project Name/Number:	22-14820
Coordinates:	N 37-51-23, W 122-16-1 (NAD 83) 37.856527, -122.26685
Date of Report	March 10, 2022
ERS Project Number:	2104761550
Subject Site Listed on the following lists:	Multiple Agency Lists
Subject Site Listed as Map ID#:	Multiple Map IDs
USGS 7.5 Minute Quad Map:	Oakland West (Date Unavailable)
Subject Site Located within a Potential Area of Concern:	No
Township, Section and Range:	Township: 01S Range: 04W Section: 11 Baseline: Mt. Diablo
Site Elevation: (feet above or below (-) mean sea level)	148
Flood Zone: (Digital Flood Insurance Rate Maps - DFIRMs) Only available digital data is provided	Panel: 06001C0057G, Effective Date: 8/3/2009 Zone X - Area of minimal flood hazard, usually depicted on FIRMs as above the 500-year flood level.
Fire Insurance Map Coverage:	There may be coverage of your site.
Radon Information:	EPA Radon Zone: 2 (Predicted avg for county: 2 to 4 pCi/L) For zip code 94705: Number of tests per zip code: 6 Number of tests where radon is > 4 pCi/L: 0 Percentage of test where radon is > 4 pCi/L: 0.00% Other Information: Not Reported
Search Radius Expansion Size: (In Miles)	0

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Soil Type: **(USDA Soil Survey Geographic Database) (SSURGO)**	Map Unit Name: Urban land-Tierra complex, 2 to 5 percent slopes Map Unit Type: Complex Drainage Class - Dominant Condition: Moderately well drained General Information: Fine, montmorillonitic, thermic Mollic Palexeralfs Top 3 Map Unit Components are below (if available): Component Name: Azule, Urban land, Tierra Component Percentage: 5%, 40%, 50% Hydric: No, No, No
Zip Codes Searched for "Un-Mappable" Sites:	Not Researched
Occurrence Count:	254

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SUMMARY OF OCCURRENCES

MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
1 Maps: 1, 2, 3, 4	10196185 THE MODEL GARAGE INC.	2920 SHATTUCK AVE BERKELEY	CERS-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	10196185-BC Donald B Worth	2920 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	Subject Site	N/A
1 Maps: 1, 2, 3, 4	259571 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	160961 THE MODEL GARAGE INC.	2920 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	ENF-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	110002880703 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	FRS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	110002708008 IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE BERKELEY	FRS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	110065850341 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	FRS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	516578-PD MODEL GARAGE	2920 SHATTUCK AVE BERKELEY	Hist-Auto Repair	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	99409-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
1 Maps: 1, 2, 3, 4	99410-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	123655569-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	100261-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	CAD983642786 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	72CDA684-1241-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	72CDA684-1240-BC THE MODEL GARAGE INC.	2920 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	FA0000211-BC THE MODEL GARAGE INC.	2920 Shattuck AVE Berkeley	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	7808798 1X BALCH PETROLEUM	2900 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	3768324 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	Subject Site	N/A

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
1 Maps: 1, 2, 3, 4	207116 IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	207116 IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE BERKELEY	Hist-FINDS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	3768324 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	Hist-FINDS-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	929800 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	929800 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	239029 IMPORTED CARS OF BERKELEY	2900 SHATTUCK AVE BERKELEY	Hist-UST-CA	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	CAD981443252 IMPORTED CAR OF BERKELEY	2900 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	Subject Site	N/A
1 Maps: 1, 2, 3, 4	CAD983642786 MODEL GARAGE INC THE	2920 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	Subject Site	N/A
2 Maps: 1, 2, 3, 4	257098 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.02 SE	-1

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
2 Maps: 1, 2, 3, 4	188609 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	110065235711 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	FRS-US	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	SLT2O04046 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	B15F2599-SLT2O04046 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	SLT2O04046 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	SLT2O04046 NEWBERRY STATION OFFICE PARK	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-CA	No Longer Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	7808660 1X NEWBURY STATION	2929 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.02 SE	-1

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
2 Maps: 1, 2, 3, 4	1588069 NEWBERRY STATION	2929 SHATTUCK BERKELEY	Hist-HWS-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	1588069 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	1588069 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-Regional-Other-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	1588069 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.02 SE	-1
2 Maps: 1, 2, 3, 4	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.02 SE	-1
3 Maps: 1, 2, 3, 4	CAP601252725 AKXNER CONSTRUCTION	2905 NEWBURY ST BERKLEY	Hist-CA	No Longer Listed	0.03 W	-6
4 Maps: 1, 2, 3, 4	4520598C-CAC002565442 ALEX HATHALLON	2108 RUSSEL ST BERKELEY	Hist-CA	No Longer Listed	0.03 NE	1
4 Maps: 1, 2, 3, 4	CAC002565442 ALEX HATHALLON	2108 RUSSEL ST BERKELEY	Hist-CA	No Longer Listed	0.03 NE	1
5 Maps: 1, 2, 3, 4	10196839 DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	10196839-BC kenneth goldenberg	2847 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.04 NE	2

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
5 Maps: 1, 2, 3, 4	25345 DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	110065105834 DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE BERKELEY	FRS-US	Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	99850-BC DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	FA0000776-BC DIRECT LINE TELERESPONSE	2847 Shattuck AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	123655119-BC DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	99040-BC DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
5 Maps: 1, 2, 3, 4	72CDA684-543-BC DIRECT LINE TELERESPONSE	2847 SHATTUCK AVE Berkeley	Hist-CA	No Longer Listed	0.04 NE	2
6 Maps: 1, 2, 3, 4	21937 Acleoni	2930 Shattuck Ave Berkeley	Hist-Manufacturing	Listed	0.05 S	-2
6 Maps: 1, 2, 3, 4	126906 EASY COPY CTR	2930 SHATTUCK AVE Berkeley	Hist-Printers	Listed	0.05 S	-2
7 Maps: 1, 2, 3, 4	10196722 BERKELEY BOWL PRODUCE INC.	2020 OREGON ST BERKELEY	CERS-CA	Listed	0.05 NW	-3

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
7 Maps: 1, 2, 3, 4	10196722-BC Glenn Yasuda	2020 Oregon ST Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.05 NW	-3
7 Maps: 1, 2, 3, 4	387767 BERKELEY BOWL PRODUCE INC.	2020 OREGON ST BERKELEY	CRSP-CA	Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	110066364954 BERKELEY BOWL PRODUCE INC.	2020 OREGON ST BERKELEY	FRS-US	Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	72CDA684-227-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	99675-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	98878-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	72CDA684-226-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	123654940-BC BERKELEY BOWL PRODUCE INC.	2020 OREGON ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
7 Maps: 1, 2, 3, 4	FA0000637-BC BERKELEY BOWL PRODUCE INC.	2020 Oregon ST Berkeley	Hist-CA	No Longer Listed	0.05 NW	-3
8 Maps: 1, 2, 3, 4	CAC002721305 ANN EINSTEIN	2914 LORINA ST. BERKELEY	Hist-CA	No Longer Listed	0.05 E	4

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
9 Maps: 1, 2, 3, 4	23334 Vogue Cleaners	2973 Shattuck Ave Berkeley	Cleaners-CA	Listed	0.06 SE	1
9 Maps: 1, 2, 3, 4	331148-PD VOGUE CLEANERS & LAUNDRY	2973 SHATTUCK AVE BERKELEY	Hist-Cleaners	Listed	0.06 SE	1
9 Maps: 1, 2, 3, 4	73959 Vogue Cleaners	2973 Shattuck Ave Berkeley	Hist-Cleaners	Listed	0.06 SE	1
9 Maps: 1, 2, 3, 4	33812 PACIFIC HORTICULTURE CRCLTN	2931 SHATTUCK AVE 104 Berkeley	Hist-Printers	Listed	0.06 SE	1
9 Maps: 1, 2, 3, 4	41610 Pacific Horticulture Crcltn	2931 Shattuck Ave # 104 Berkeley	Hist-Printers	Listed	0.06 SE	1
10 Maps: 1, 2, 4	10196890 ELMWOOD NURSING & REHAB	2829 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.07 NE	3
10 Maps: 1, 2, 4	10196890-BC Pat Poddatoori	2829 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.07 NE	3
10 Maps: 1, 2, 4	114356 ELMWOOD NURSING & REHAB	2829 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.07 NE	3
11 Maps: 1, 2, 4	BAY AQMD-BA-100580 XTRA OIL CO	2996 SHATTUCK AVE BERKELEY	Air-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	BAY AQMD-BA-9614 SHELL OIL COMPANY	2996 SHATTUCK AVENUE BERKELEY	Air-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	10196353 XTRA OIL CO - SHATTUCK DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.07 S	-4

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
11 Maps: 1, 2, 4	10196353-BC Edward Simas	2996 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.07 S	-4
11 Maps: 1, 2, 4	10196353-ALA-BK Edward Simas	2996 Shattuck AVE Berkeley	City-UST-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	225111 Former Shell	2996 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	172501 XTRA OIL CO - SHATTUCK DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	T0600101247 Former Shell	2996 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	7733373 X-TRA OIL COMPANY	2996 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	1588070 SHELL - UNITED	2996 SHATTUCK AVE BERKELEY	Hist-City-UST-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	1588070 SHELL	2996 SHATTUCK BERKELEY	Hist-HWS-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	1588070 SHELL	2996 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	8603-R2 SHELL	2996 SHATTUCK AVE BERKELEY	HIST-MTBE-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	1588070 SHELL	2996 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	26186 Xtra Oil Co	2996 Shattuck Ave Berkeley	Hist-Service Stations	Listed	0.07 S	-4
11 Maps: 1, 2, 4	152134 Chevron	2996 Shattuck Ave Berkeley	Hist-Service Stations	Listed	0.07 S	-4

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
11 Maps: 1, 2, 4	200562 XTRA OIL COMPANY	2996 SHATTUCK AVE. BERKELEY	Hist-Service Stations	Listed	0.07 S	-4
11 Maps: 1, 2, 4	61897-PD UNITED SHELL	2996 SHATTUCK AVE BERKELEY	Hist-Service Stations	Listed	0.07 S	-4
11 Maps: 1, 2, 4	4041605 SHATTUCK SELF-SERVE	2996 SHATTUCK BERKELEY	Hist-USTReg-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	T0600101247 Former Shell	2996 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.07 S	-4
11 Maps: 1, 2, 4	CAL000305472 XTRA OIL COMPANY DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	RCRA-NON-US	Listed	0.07 S	-4
11 Maps: 1, 2, 4	CAR000170431 SHELL OIL PRODUCTS SAP 135099	2996 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	0.07 S	-4
11 Maps: 1, 2, 4	256933 XTRA OIL CO - SHATTUCK DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	UST-CA	Listed	0.07 S	-4
11 Maps: 1, 2, 4	172501 XTRA OIL CO - SHATTUCK DBA CHEVRON	2996 SHATTUCK AVE BERKELEY	UST-CRSP-CA	Listed	0.07 S	-4
12 Maps: 1, 2, 4	7812504 1X MARK ATTARHA	2111 ASHBY AVE BERKELEY	Hist-CalFID-CA	Listed	0.08 SE	1
13 Maps: 1, 2, 4	10196170 SOS FOREIGN AUTO SERVICE	2051 ASHBY AVE BERKELEY	CERS-CA	Listed	0.08 S	-6
13 Maps: 1, 2, 4	10196170-BC Joseph Parafina	2051 Ashby AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.08 S	-6
13 Maps: 1, 2, 4	69031 SOS FOREIGN AUTO SERVICE	2051 ASHBY AVE BERKELEY	CRSP-CA	Listed	0.08 S	-6
13 Maps: 1, 2, 4	430237-PD EMPORIUM MOTORS	2051 ASHBY AVE BERKELEY	Hist-Auto Repair	Listed	0.08 S	-6

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
13 Maps: 1, 2, 4	573886-PD SOS AUTO SVC	2051 ASHBY AVE BERKELEY	Hist-Auto Repair	Listed	0.08 S	-6
13 Maps: 1, 2, 4	7732280 EMPORIUM MOTORS	2051 ASHBY AVE BERKELEY	Hist-CalFID-CA	Listed	0.08 S	-6
13 Maps: 1, 2, 4	CAL000441535 SOS AUTO SERVICE	2051 ASHBY AVE BERKELEY	RCRA-NON-US	Listed	0.08 S	-6
14 Maps: 1, 2, 4	7730453 1X KENTWELL CO INC	2076 ASHBY AVE BERKELEY	Hist-CalFID-CA	Listed	0.09 S	-4
15 Maps: 1, 2, 4	230664 HUB PAINT CENTER	2917 ADELINE ST BERKELEY	CRSP-CA	Listed	0.09 W	-14
15 Maps: 1, 2, 4	1591820 HUB PAINT CENTER	2917 ADELINE BERKELEY	Hist-HWS-CA	Listed	0.09 W	-14
15 Maps: 1, 2, 4	1591820 HUB PAINT CENTER	2917 ADELINE ST BERKELEY	Hist-LUSTIS-CA	Listed	0.09 W	-14
15 Maps: 1, 2, 4	1591820 HUB PAINT CENTER	2917 ADELINE ST BERKELEY	Hist-Regional-SLIC-CA	Listed	0.09 W	-14
15 Maps: 1, 2, 4	T0600100720 HUB PAINT CENTER	2917 ADELINE ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.09 W	-14
16 Maps: 1, 2, 4	929802 ARCO	3000 SHATTOCK BERKELEY	Hist-HWS-CA	Listed	0.09 S	-1
17 Maps: 1, 2, 4	827500 2916 wheeler	Not Reported by Agency	Spills-SSO-CA	Listed	0.1 E	11
18 Maps: 1, 2, 4	10196473 WALGREENS #4614	2801 ADELINE ST BERKELEY	CERS-CA	Listed	0.1 N	-2
18 Maps: 1, 2, 4	10196473-BC Walgreen Co.	2801 Adeline ST Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.1 N	-2

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
18 Maps: 1, 2, 4	84241 WALGREENS #4614	2801 ADELINE ST BERKELEY	CRSP-CA	Listed	0.1 N	-2
18 Maps: 1, 2, 4	CAL000322919 WALGREENS #4614	2801 ADELINE ST BERKELEY	RCRA-CESQG-US	No Longer Listed	0.1 N	-2
18 Maps: 1, 2, 4	CAL000322919 WALGREENS #4614	2801 ADELINE ST BERKELEY	RCRA-SQG-US	Listed	0.1 N	-2
18 Maps: 1, 2, 4	CA0000367920 RITE AID NO 5954	2801 ADELINE ST BERKELEY	RCRA-SQG-US	Listed	0.1 N	-2
19 Maps: 1, 2, 4	BAY AQMD-BA-111264 ARCO FACILITY #00414 - SHAZADA KHAN	3000 SHATTUCK AVE BERKELEY	Air-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	10195858 Berkeley Gas & Smog	3000 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	10195858-BC Baskaran Subbiah	3000 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.1 S	-2
19 Maps: 1, 2, 4	10195858-ALA-BK Baskaran Subbiah	3000 Shattuck AVE Berkeley	City-UST-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	79434 Berkeley Gas & Smog	3000 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	226362 U.S. Smog and Gas	3000 SHATTUCK AVENUE BERKELEY	CRSP-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	227246 ARCO # 00414	3000 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	T10000004483 U.S. Smog and Gas	3000 Shattuck Avenue Berkeley	ENF-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	T0600100094 ARCO # 00414	3000 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.1 S	-2

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
19 Maps: 1, 2, 4	7814635 KULTARAN ANAND&GOBIND SMOG 414	3000 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	929802 ARCO - ANAND'S STATION #41	3000 SHATTUCK AVE BERKELEY	Hist-City-UST-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	929802 ARCO	3000 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	8034-R2 ARCO # 00414	3000 SHATTUCK AVE BERKELEY	HIST-MTBE-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	929802 ARCO	3000 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	52305-PD SMOG PROS	3000 SHATTUCK AVE BERKELEY	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	26514 Anand's Arco & Mini Market	3000 Shattuck Ave Berkeley	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	200528 ARCO - ANAND'S STATION #41	3000 SHATTUCK AVENUE BERKELEY	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	113479 U S SMOG & GAS	3000 SHATTUCK AVE Berkeley	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	3236-PD ANANDS ARCO & MINI MART	3000 SHATTUCK AVE BERKELEY	Hist-Service Stations	Listed	0.1 S	-2
19 Maps: 1, 2, 4	252190 NONE	3000 SHATTUCK AVE BERKELEY	Hist-UST-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	T0600100094 ARCO # 00414	3000 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.1 S	-2
19 Maps: 1, 2, 4	T10000004483 U.S. Smog and Gas	3000 Shattuck Avenue Berkeley	SLIC-Closed-CA	Completed - Case Closed	0.1 S	-2

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
19 Maps: 1, 2, 4	256137 Berkeley Gas & Smog	3000 SHATTUCK AVE BERKELEY	UST-CA	Listed	0.1 S	-2
19 Maps: 1, 2, 4	79434 Berkeley Gas & Smog	3000 SHATTUCK AVE BERKELEY	UST-CRSP-CA	Listed	0.1 S	-2
20 Maps: 1, 2, 4	221816 ENTERPRISE CAR RENTAL	3001 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.11 S	1
20 Maps: 1, 2, 4	8264-R2 ENTERPRISE CAR RENTAL	3001 SHATTUCK AVE BERKELEY	HIST-MTBE-CA	Listed	0.11 S	1
20 Maps: 1, 2, 4	T0600191130 ENTERPRISE CAR RENTAL	3001 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.11 S	1
21 Maps: 1, 2, 4	CAC002992493 HARRIET TUBMAN TERRACE	2870 ADELINE ST. BERKELEY	RCRA-NON-US	Listed	0.11 W	-11
22 Maps: 1, 2, 4	T10000014891 2001 Ashby Redevelopment	2001 Ashby Avenue Berkeley	ENF-CA	Listed	0.11 SW	-16
22 Maps: 1, 2, 4	T10000014891 2001 Ashby Redevelopment	2001 Ashby Avenue Berkeley	SLIC-Open-CA	Open - Site Assessment	0.11 SW	-16
23 Maps: 1, 2, 4	7814437 T T MOTORS	2800 ADELINE ST BERKELEY	Hist-CalFID-CA	Listed	0.14 NW	-6
24 Maps: 1, 2, 4	10135723 PG&E: Stuart Substation	2016 Stuart Street Berkeley	CERS-CA	Listed	0.14 NW	-7
24 Maps: 1, 2, 4	10135723-BC Pacific Gas & Electric Company	2016 Stuart ST Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.14 NW	-7
25 Maps: 1, 2, 4	246675 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	CRSP-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	T0600100245 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	ENF-CA	Listed	0.15 NW	-7

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
25 Maps: 1, 2, 4	7730662 1X CALIF CUNOCAR INC	2020 STUART ST BERKELEY	Hist-CalFID-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	3080514 CALIFORNIA CUNOCAR	2020 STUART BERKELEY	Hist-HWS-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	3080514 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	Hist-LUSTIS-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	8120-R2 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	HIST-MTBE-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	3080514 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	Hist-Regional-SLIC-CA	Listed	0.15 NW	-7
25 Maps: 1, 2, 4	T0600100245 CALIFORNIA CUNOCAR	2020 STUART ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.15 NW	-7
26 Maps: 1, 2, 4	656012 Ashby Ave	2305 Ashby Avenue Berle;ey	Spills-SSO-CA	Listed	0.15 E	16
27 Maps: 1, 2, 4	CAC003064938 FRANK ASHTON	2070 EMERSON ST BERKELEY	RCRA-NON-US	Listed	0.16 S	-5
28 Maps: 1, 2, 4	253376 FORMER SHELL SERVICE STATION	2747 ADELINE ST BERKELEY	CRSP-CA	Listed	0.17 N	1
28 Maps: 1, 2, 4	T0600194037 FORMER SHELL SERVICE STATION	2747 ADELINE ST BERKELEY	ENF-CA	Listed	0.17 N	1
28 Maps: 1, 2, 4	1255114 BAY SUPER SHELL INC.	2747 ADELINE ST BERKELEY	Hist-CalFID-CA	Listed	0.17 N	1
28 Maps: 1, 2, 4	215869 BAY SUPER SHELL INC	2747 ADELINE ST BERKELEY	Hist-UST-CA	Listed	0.17 N	1
28 Maps: 1, 2, 4	1255114 BAY SUPER SHELL INC.	2747 ADELINE BERKELEY	Hist-USTReg-CA	Listed	0.17 N	1

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
28 Maps: 1, 2, 4	T0600194037 FORMER SHELL SERVICE STATION	2747 ADELINE ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.17 N	1
29 Maps: 1, 2, 4	436511 BERKELEY HONDA	2777 SHATTUCK AVE BERKELEY	AST-CRSP-CA	Listed	0.17 N	4
29 Maps: 1, 2, 4	10761148-BC Tim Beinke	2777 Shattuck Ave Berkeley	City-AST-CA	01 - ACTIVE, CUPA	0.17 N	4
29 Maps: 1, 2, 4	10761148-BC Tim Beinke	2777 Shattuck Ave Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.17 N	4
29 Maps: 1, 2, 4	436511 BERKELEY HONDA	2777 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.17 N	4
29 Maps: 1, 2, 4	CAL000436093 BERKELEY AUTO GROUP LLC BERKELEY HONDA A	2777 SHATTUCK AVE BERKELEY	RCRA-NON-US	Listed	0.17 N	4
29 Maps: 1, 2, 4	CAL000432578 CAPPO MANAGEMENT XLVI, LLC DBA OCEAN HON	2777 SHATTUCK AVE BERKELEY	RCRA-NON-US	Listed	0.17 N	4
30 Maps: 1, 2, 4	CAC003015370 SHEILA SCHWARTZBURG	2923 FULTON ST. BERKELEY	RCRA-NON-US	Listed	0.18 E	21
31 Maps: 1, 2, 4	10196518-BC S.F. Bay Area Rapid Transit District	2160 Ashby AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.18 SE	16
32 Maps: 1, 2, 4	CAC002988254 STEWART JOHNSTON	2125 STUART ST BERKELEY	RCRA-NON-US	Listed	0.18 N	12
33 Maps: 1, 2, 4	CAC003020477 JULES KLIOT	2150 STUART ST BERKELEY	RCRA-NON-US	Listed	0.19 NE	19
34 Maps: 1, 2, 4	CAC003028082 TRISHA LOW	2024 ESSEX ST BERKELEY	RCRA-NON-US	Listed	0.21 S	-7
35 Maps: 1, 2, 4	10142495 Verizon Wireless Berkeley Bekins	2721 Shattuck Ave Berkeley	CERS-CA	Listed	0.21 N	6

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
35 Maps: 1, 2, 4	10142495-BC Verizon Wireless	2721 Shattuck Ave Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.21 N	6
35 Maps: 1, 2, 4	248403 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	405684 Verizon Wireless Berkeley Bekins	2721 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	T0600100167 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	7809193 1X BEACON MOVING & STORAGE CO.	2721 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	7809194 1X BEKINS	2721 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	1176266 BEKINS VAN & STORAGE	2721 SHATTUCK BERKELEY	Hist-HWS-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	1176266 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	1176266 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.21 N	6
35 Maps: 1, 2, 4	T0600100167 BEKINS VAN STORAGE	2721 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.21 N	6
36 Maps: 1, 2, 4	CAC002971181 SUSAN GARDNER	2134 ESSEX ST. BERKELEY	RCRA-NON-US	Listed	0.22 SE	5
37 Maps: 1, 2, 4	CAC003019281 PAMELA SPEICH	2744 FULTON ST. BERKELEY	RCRA-NON-US	Listed	0.22 NE	22
38 Maps: 1, 2, 4	4988337 FUKUNAGA PROPERTY	2227 OREGON ST BERKELEY	Hist-LUSTIS-CA	Listed	0.22 NE	26

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
38 Maps: 1, 2, 4	4988337 FUKUNAGA PROPERTY	2227 OREGON ST BERKELEY	Hist-Regional-SLIC-CA	Listed	0.22 NE	26
38 Maps: 1, 2, 4	T0600101685 FUKUNAGA PROPERTY	2227 OREGON ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.22 NE	26
39 Maps: 1, 2, 4	10196104 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	10196104-BC Alan Cartwright	3058 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.22 S	-6
39 Maps: 1, 2, 4	191853 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	136495 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	518867-PD MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	Hist-Auto Repair	Listed	0.22 S	-6
39 Maps: 1, 2, 4	284951 MOTOR CITY AUTOMATIVE	3058 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	284951 MOTOR CITY AUTOMATIVE	3058 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.22 S	-6
39 Maps: 1, 2, 4	T0600100944 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.22 S	-6
39 Maps: 1, 2, 4	CAD981573025 MOTOR CITY AUTOMOTIVE	3058 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	0.22 S	-6
40 Maps: 1, 2, 4	10684444 Berkeley Pines Skilled Nursing Center	2223 Ashby Ave Berkeley	CERS-CA	Listed	0.23 E	27
40 Maps: 1, 2, 4	10684444-BC Allen Leung	2223 Ashby Ave Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.23 E	27

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
40 Maps: 1, 2, 4	373678 Berkeley Pines Skilled Nursing Center	2223 ASHBY AVE BERKELEY	CRSP-CA	Listed	0.23 E	27
41 Maps: 1, 2, 4	853932 2025 Prince st.	2025 Prince st.	Spills-SSO-CA	Listed	0.23 S	-9
42 Maps: 1, 2, 4	306 Site Name Not Reported	2700 SHATTUCK AVE Berkeley	AST-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	10196089 McKevitt Volvo Fiat	2700 SHATTUCK AVE BERKELEY	CERS-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	10196089-BC U S Auto Group	2700 Shattuck AVE Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.23 N	5
42 Maps: 1, 2, 4	198565 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	133864 McKevitt Volvo Fiat	2700 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	T0600100948 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	ENF-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	203798 H W MCKEVITT CO INC	2700 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	7812297 1X WELLS FARGO BANK NA	2700 SHATTUCK AVE BERKELEY	Hist-CalFID-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	929799 MCKEVITT VOLVO	2700 SHATTUCK BERKELEY	Hist-HWS-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	929799 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	Hist-LUSTIS-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	8423-R2 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	HIST-MTBE-CA	Listed	0.23 N	5

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
42 Maps: 1, 2, 4	929799 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	Hist-Regional-SLIC-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	248554 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	Hist-UST-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	929799 MCKEVITT VOLVO	2700 SHATTUCK BERKELEY	Hist-USTReg-CA	Listed	0.23 N	5
42 Maps: 1, 2, 4	T0600100948 MCKEVITT VOLVO	2700 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.23 N	5
42 Maps: 1, 2, 4	CAD981690803 H W MCKEVITT CO INC	2700 SHATTUCK AVE BERKELEY	RCRA-SQG-US	Listed	0.23 N	5
43 Maps: 1, 2, 4	454383 BERKELEY ICELAND	2727 MILVIA ST BERKELEY	CRSP-CA	Listed	0.23 NW	-12
43 Maps: 1, 2, 4	09-06-001-R9998 BERKELEY ICELAND	2727 MILVIA ST BERKELEY	Hist-AFS2-US	Listed	0.23 NW	-12
43 Maps: 1, 2, 4	06001R9998 BERKELEY ICELAND	2727 MILVIA ST BERKELEY	Hist-AFS-US	Listed	0.23 NW	-12
44 Maps: 1, 2, 4	7817553 NEW EARTH PRESS	1921 ASHBY AVE BERKELEY	Hist-CalFID-CA	Listed	0.24 SW	-30
45 Maps: 1, 2, 4	365988-PD A Z AUTO REPAIR & DETAIL	2709 SHATTUCK AVE BERKELEY	Hist-Auto Repair	Listed	0.25 N	9
46 Maps: 1, 2, 4	7810266 1X BERKELEY UNIFIED SCHOOL DISTRICT	2241 RUSSELL ST BERKELEY	Hist-CalFID-CA	Listed	0.25 E	32
47 Maps: 1, 2, 4	10761337-BC Mehrdad Naima	3101 Shattuck Ave Berkeley	City-CUPA-CA	01 - ACTIVE, CUPA	0.25 S	-6
47 Maps: 1, 2, 4	436631 Starry Plough	3101 SHATTUCK AVE BERKELEY	CRSP-CA	Listed	0.25 S	-6

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
48 Maps: 1, 4	T0600100583 BERKELEY FIRE STATION #5	2680 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.28 N	9
49 Maps: 1, 4	T0600101408 UC BERKELEY PHYSICAL PLANT	2000 CARLETON ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.33 NW	-2
50 Maps: 1, 4	RO0003045-ALA-C SHATTUCK IMPORTS	6562 SHATTUCK AVE OAKLAND	County-LUST-Closed-CA	Closed	0.36 S	-12
50 Maps: 1, 4	RO0003045-ALA SHATTUCK IMPORTS	6562 SHATTUCK AVE OAKLAND	County-LUST-Open-CA	Open	0.36 S	-12
50 Maps: 1, 4	T0600101219 SHATTUCK IMPORTS	6562 SHATTUCK AVE OAKLAND	LUST-Closed-CA	Completed - Case Closed	0.36 S	-12
51 Maps: 1, 4	T10000014090 Berkeley Adult Mental Health Clinic	2640 Martin Luther King Jr. Way Berkeley	LUST-Open-CA	Open - Eligible for Closure	0.37 NW	-17
52 Maps: 1, 4	T0600118745 BERKELEY HONDA	2600 SHATTUCK BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.38 N	18
53 Maps: 1, 4	T0600194038 CHEVRON SERVICE STATION	2996 TELEGRAPH AVE BERKELEY	LUST-Open-CA	Open - Site Assessment	0.39 E	48
54 Maps: 1, 4	T0600101104 TOSCO - FACILITY #0852	3001 TELEGRAPH AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.41 E	48
55 Maps: 1, 4	T10000002456 GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR	6501 SHATTUCK AVE OAKLAND	LUST-Closed-CA	Completed - Case Closed	0.42 S	-17
56 Maps: 1, 4	T0600100782 KALMAR PROPERTY	2034 BLAKE ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.43 N	16
57 Maps: 1, 4	SL0600186440 DAIR PROPERTY aka Southside Lofts	3075 TELEGRAPH AVENUE BERKELEY	SLIC-Open-CA	Open - Inactive	0.43 SE	37
58 Maps: 1, 4	T0600101280 SHIELD HEALTHCARE	2567 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.43 N	25

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MAP ID	ID/SITE NAME	ADDRESS	DATABASE	STATUS	DISTANCE (MILES)	ELEV DIFF (FEET)
59 Maps: 1, 4	T0600101377 TOYOTA FLYNN TRUST	2555 SHATTUCK AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.44 N	25
60 Maps: 1, 4	T0600101832 MALCOM X SCHOOL	1734 PRINCE ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.48 SW	-52
61 Maps: 1, 4	T0600101375 TONY & JOHN'S FOREIGN CARS	2730 TELEGRAPH AVE BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.5 NE	66
62 Maps: 1, 4	T0600101831 WILLARD SCHOOL	2425 STUART ST BERKELEY	LUST-Closed-CA	Completed - Case Closed	0.5 NE	68

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POTENTIAL AREAS OF CONCERN/CONTAMINATION SUMMARY

DATABASE SEARCHED	SUBJECT SITE WITHIN POTENTIAL AREA OF CONCERN	AREAS FOUND WITHIN 1-MILE RADIUS
NPL-R9-US	No	0
MethaneLF-CA	No	0
LA-LF-CA	No	0
Military-Bases-US	No	0
SGV-Deep-Plumes-CA	No	0
SGV-Shallow-Plumes-Puente-Valley-CA	No	0
SGV-Shallow-Plumes-CA	No	0

DATABASE OCCURRENCE SUMMARY

HIGH RISK* OCCURRENCES IDENTIFIED IN REQUESTED SEARCH RADIUS		
DATABASE SEARCHED	DISTANCE SEARCHED (MILES)	HIGH RISK OCCURRENCES FOUND
CERCLIS-US	0.5	0
CorAct-Open-CA	0.5	0
County-LUST-Open-CA	0.5	1
County-SLIC-Open-CA	0.5	0
Eval-Hist-Active-CA	0.5	0
Hist-UST-Cleanup-CA	0.5	0
LUST-Open-CA	0.5	2
Military-Active-CA	1	0
NPL-US	1	0
Proposed-NPL-US	1	0
Response-CA	1	0
SAA-Agreements-US	1	0
School-Active-CA	0.5	0
SLIC-Open-CA	0.5	2
State-Response-Active-CA	1	0
Superfund-Active-CA	1	0
Tribal-LUST-Open-Reg10	0.5	0
Tribal-LUST-Open-Reg4	0.5	0
Tribal-LUST-Open-Reg9	0.5	0
Tribal-LUST-Reg7	0.5	0
VCP-Active-CA	0.5	0

* For the purposes of this report, “high risk” occurrences are those that have known contamination and have not received a “case closed” or “no further action” status from the agency that maintains the records.

ASTM/AAI STANDARD RECORD SOURCES SUMMARY				
STANDARD ENVIRONMENTAL RECORD SOURCES	ASTM MIN. SEARCH DIST. / ERS SEARCH DIST.	ERS DATABASE NAME	TOTAL LISTINGS	MAP ID #’S

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	(MILES)			
Federal NPL site list	1.0 / 1.0	NPL-US	0	None Listed
		Proposed-NPL-US	0	None Listed
Federal Delisted NPL site list	0.5 / 1.0	Delisted-NPL-US	0	None Listed
Federal CERCLIS list	0.5 / 0.5	CERCLIS-US	0	None Listed
Federal CERCLIS NFRAP site list	0.5 / 0.5	CERCLIS-Archived-US	0	None Listed
Federal RCRA CORRACTS facilities list	1.0 / 1.0	RCRA-COR-US	0	None Listed
Federal RCRA non-CORRACTS TSD facilities list	0.5 / 0.5	RCRA-TSDF-US	0	None Listed
Federal RCRA generators list	Property and adjoining properties / 0.25	RCRA-CESQG-US	1	18
		RCRA-LQG-US	0	None Listed
		RCRA-NON-US	12	11, 13, 21, 27, 29, 29, 30, 32, 33, 34, 36, 37
		RCRA-SQG-US	7	1, 1, 11, 18, 18, 39, 42
Federal Inst/Eng control registries	Property Only / 0.25	Controls-RCRA-US	0	None Listed
		Controls-US	0	None Listed
		Hist-US-EC	0	None Listed
		Hist-US-IC	0	None Listed
		LIENS-US	0	None Listed
Federal ERNS list	Property Only / 0.0625	ERNS-US	0	None Listed
State and Tribal-Equivalent NPL	1.0 / 1.0	Response-CA	0	None Listed
		State-Response-Active-CA	0	None Listed
		State-Response-NFA-CA	0	None Listed
		State-Response-Other-CA	0	None Listed
State and Tribal-Equivalent CERCLIS	0.5 / 0.5	Superfund-Active-CA	0	None Listed
		Superfund-NFA-CA	0	None Listed
		Superfund-Other-CA	0	None Listed
State and Tribal landfill and/or solid waste disposal sites	0.5 / 0.5	County-SWF-CA	0	None Listed
		Debris-US	0	None Listed
		Hist-Dumps-US	0	None Listed
		Land-Disposal-CA	0	None Listed
		SWIS-CA	0	None Listed
		SWLF-US	0	None Listed
		Tribal-ODI-US	0	None Listed
State and Tribal Leaking Storage Tank Lists	0.5 / 0.5	County-LUST-CA	0	None Listed
		County-LUST-Closed-CA	1	50

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		County-LUST-Open-CA	1	50
		Hist-UST-Cleanup-CA	0	None Listed
		LUST-Closed-CA	24	1, 2, 11, 15, 19, 20, 25, 28, 35, 38, 39, 42, 48, 49, 50, 52, 54, 55, 56, 58, 59, 60, 61, 62
		LUST-Open-CA	2	51, 53
		Tribal-LUST-Closed-Reg4	0	None Listed
		Tribal-LUST-Closed-Reg9	0	None Listed
		Tribal-LUST-Open-Reg10	0	None Listed
		Tribal-LUST-Open-Reg4	0	None Listed
		Tribal-LUST-Open-Reg9	0	None Listed
		Tribal-LUST-Reg1	0	None Listed
		Tribal-LUST-Reg7	0	None Listed
State and Tribal Registered Storage Tank Lists	Property and adjoining properties / 0.25	AST-CA	1	42
		AST-CRSP-CA	1	29
		City-AST-CA	1	29
		City-UST-CA	2	11, 19
		County-AST-CA	0	None Listed
		County-UST-CA	0	None Listed
		FEMA-UST-US	0	None Listed
		Hist-UST-CA	4	1, 19, 28, 42
		Tribal-UST-Reg1	0	None Listed
		Tribal-UST-Reg10	0	None Listed
		Tribal-UST-Reg4	0	None Listed
		Tribal-UST-Reg7	0	None Listed
		Tribal-UST-Reg9	0	None Listed
		UST-Abandoned-CA	0	None Listed
		UST-CA	2	11, 19
		UST-Closed-CA	0	None Listed
		USTComp-CA	0	None Listed
		UST-CRSP-CA	2	11, 19
		UST-Priority-CA	0	None Listed
		UST-Proposed-CA	0	None Listed
State and Tribal Inst/Eng Control Registries	Property Only / 0.5	Controls-CA	0	None Listed
		Deed-CA	0	None Listed
		Hist-Controls-CA	0	None Listed
		HWMP-Controls-CA	0	None Listed
		Liens-CA	0	None Listed

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State and Tribal Voluntary Cleanup Sites	0.5 / 0.5	Military-Active-CA	0	None Listed
		Military-NFA-CA	0	None Listed
		Military-Other-CA	0	None Listed
		School-Active-CA	0	None Listed
		School-NFA-CA	0	None Listed
		School-Other-CA	0	None Listed
		Tribal-VCP-US	0	None Listed
		VCP-Active-CA	0	None Listed
		VCP-NFA-CA	0	None Listed
		VCP-Other-CA	0	None Listed
State and Tribal Brownfield Sites	0.5 / 0.5	BF-MOA-CA	0	None Listed
		BF-Tribal-US	0	None Listed

FEDERAL ASTM/AAI DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
BF-Tribal-US	0.5	0	0	0	0	-	0
BF-US	0.5	0	0	0	0	-	0
CERCLIS-Archived-US	0.5	0	0	0	0	-	0
CERCLIS-US	0.5	0	0	0	0	-	0
Controls-RCRA-US	0.5	0	0	0	0	-	0
Controls-US	0.5	0	0	0	0	-	0
Debris-US	0.5	0	0	0	0	-	0
Delisted-NPL-US	1	0	0	0	0	0	0
ERNS-US	0.0625	0	0	-	-	-	0
FEMA-UST-US	0.25	0	0	0	-	-	0
FTTS-ENF-US	0.25	0	0	0	-	-	0
Hist-Dumps-US	0.5	0	0	0	0	-	0
Hist-US-EC	0.5	0	0	0	0	-	0
Hist-US-IC	0.5	0	0	0	0	-	0
HMIS-US	0.0625	0	0	-	-	-	0
LIENS-US	0.0625	0	0	-	-	-	0
NPL-US	1	0	0	0	0	0	0
PADS-US	0.0625	0	0	-	-	-	0
PCB-US	0.25	0	0	0	-	-	0
Proposed-NPL-US	1	0	0	0	0	0	0
RCRA-CESQG-US	0.25	0	1	0	-	-	1
RCRA-COR-US	1	0	0	0	0	0	0
RCRA-LQG-US	0.25	0	0	0	-	-	0
RCRA-NON-US	0.25	0	3	9	-	-	12
RCRA-SQG-US	0.25	2	3	2	-	-	7
RCRA-TSDF-US	0.5	0	0	0	0	-	0
SAA-Agreements-US	1	0	0	0	0	0	0
SWLF-US	0.5	0	0	0	0	-	0
Tribal-LUST-Closed-Reg4	0.5	0	0	0	0	-	0
Tribal-LUST-Closed-Reg9	0.5	0	0	0	0	-	0
Tribal-LUST-Open-Reg10	0.5	0	0	0	0	-	0
Tribal-LUST-Open-Reg4	0.5	0	0	0	0	-	0
Tribal-LUST-Open-Reg9	0.5	0	0	0	0	-	0
Tribal-LUST-Reg1	0.5	0	0	0	0	-	0
Tribal-LUST-Reg7	0.5	0	0	0	0	-	0
Tribal-ODI-US	0.5	0	0	0	0	-	0
Tribal-UST-Reg1	0.25	0	0	0	-	-	0
Tribal-UST-Reg10	0.25	0	0	0	-	-	0

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FEDERAL ASTM/AAI DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
Tribal-UST-Reg4	0.25	0	0	0	-	-	0
Tribal-UST-Reg7	0.25	0	0	0	-	-	0
Tribal-UST-Reg9	0.25	0	0	0	-	-	0
Tribal-VCP-US	0.5	0	0	0	0	-	0

STATE ASTM/AAI DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
AST-CA	0.25	0	0	1	-	-	1
AST-CRSP-CA	0.25	0	0	1	-	-	1
BF-MOA-CA	0.5	0	0	0	0	-	0
BZ-HazWaste-CA	0.5	0	0	0	0	-	0
CERS-CA	0.25	1	8	4	-	-	13
CHMIRS-CA	0.0625	0	0	-	-	-	0
City-AST-CA	0.25	0	0	1	-	-	1
City-CUPA-CA	0.25	1	8	7	-	-	16
City-Others-CA	0.25	0	0	0	-	-	0
City-UST-CA	0.25	0	2	0	-	-	2
Controls-CA	0.5	0	0	0	0	-	0
CorAct-Closed-CA	0.5	0	0	0	0	-	0
CorAct-Open-CA	0.5	0	0	0	0	-	0
CorAct-Other-CA	0.5	0	0	0	0	-	0
CORTESE-CA	0.25	0	0	0	-	-	0
County-AST-CA	0.25	0	0	0	-	-	0
County-Hist-CA	0.25	0	0	0	-	-	0
County-LUST-CA	0.5	0	0	0	0	-	0
County-LUST-Closed-CA	0.5	0	0	0	1	-	1
County-LUST-Open-CA	0.5	0	0	0	1	-	1
County-Others-CA	0.25	0	0	0	-	-	0
County-SLIC-Closed-CA	0.25	0	0	0	-	-	0
County-SLIC-Open-CA	0.5	0	0	0	0	-	0
County-SML-CA	0.5	0	0	0	0	-	0
County-SWF-CA	0.5	0	0	0	0	-	0
County-UST-CA	0.25	0	0	0	-	-	0
CRSP-CA	0.25	2	15	11	-	-	28
CUPA-CA	0.25	0	0	0	-	-	0
Deed-CA	0.5	0	0	0	0	-	0
ENF-CA	0.25	1	6	3	-	-	10
ENF-SMARTS-CA	0.25	0	0	0	-	-	0
ENF-Wastewater-CA	0.25	0	0	0	-	-	0
Eval-Hist-Active-CA	0.5	0	0	0	0	-	0
Eval-Hist-NFA-CA	0.5	0	0	0	0	-	0
Eval-Hist-Other-CA	0.5	0	0	0	0	-	0
HazWaste-CA	0.25	0	0	0	-	-	0
Hist-Controls-CA	0.5	0	0	0	0	-	0
Hist-Cort-CA	0.25	0	0	0	-	-	0
HIST-R4-CA	0.25	0	0	0	-	-	0
HIST-SLIC-CV-CLOSED-CA	0.5	0	0	0	0	-	0
HIST-SLIC-CV-OPEN-CA	0.5	0	0	0	0	-	0
Hist-UST-CA	0.25	1	1	2	-	-	4
Hist-UST-Cleanup-CA	0.5	0	0	0	0	-	0
Hist-WIP-Active-CA	0.5	0	0	0	0	-	0
Hist-WIP-Backlog-CA	0.5	0	0	0	0	-	0

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STATE ASTM/AAI DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
Hist-WIP-Historical-CA	0.5	0	0	0	0	-	0
HWIS-CA	0.0625	0	0	-	-	-	0
HWMP-Controls-CA	0.5	0	0	0	0	-	0
ICE-CA	0.25	0	0	0	-	-	0
Land-Disposal-CA	0.5	0	0	0	0	-	0
Liens-CA	0.0625	0	0	-	-	-	0
LUST-Closed-CA	0.5	1	6	5	12	-	24
LUST-Open-CA	0.5	0	0	0	2	-	2
Manifest2-RI	0.0625	0	0	-	-	-	0
Military-Active-CA	1	0	0	0	0	0	0
Military-NFA-CA	0.5	0	0	0	0	-	0
Military-Other-CA	1	0	0	0	0	0	0
PR-MOA-CA	0.25	0	0	0	-	-	0
Response-CA	1	0	0	0	0	0	0
School-Active-CA	0.5	0	0	0	0	-	0
School-NFA-CA	0.5	0	0	0	0	-	0
School-Other-CA	0.5	0	0	0	0	-	0
SLIC-Closed-CA	0.5	0	1	0	0	-	1
SLIC-Open-CA	0.5	0	1	0	1	-	2
SML-CA	0.5	0	0	0	0	-	0
State-Response-Active-CA	1	0	0	0	0	0	0
State-Response-NFA-CA	0.5	0	0	0	0	-	0
State-Response-Other-CA	0.5	0	0	0	0	-	0
Superfund-Active-CA	1	0	0	0	0	0	0
Superfund-NFA-CA	1	0	0	0	0	0	0
Superfund-Other-CA	1	0	0	0	0	0	0
SWIS-CA	0.5	0	0	0	0	-	0
SWRCY-CA	0.5	0	0	0	0	-	0
UST-Abandoned-CA	0.25	0	0	0	-	-	0
UST-CA	0.25	0	2	0	-	-	2
UST-Closed-CA	0.25	0	0	0	-	-	0
USTComp-CA	0.25	0	0	0	-	-	0
UST-CRSP-CA	0.25	0	2	0	-	-	2
UST-Priority-CA	0.5	0	0	0	0	-	0
UST-Proposed-CA	0.25	0	0	0	-	-	0
VCP-Active-CA	0.5	0	0	0	0	-	0
VCP-NFA-CA	0.5	0	0	0	0	-	0
VCP-Other-CA	0.5	0	0	0	0	-	0

SUPPLEMENTAL DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
Air-CA	0.25	0	3	0	-	-	3
AIR-DIST-CA	0.25	0	0	0	-	-	0
BioFuel-US	0.25	0	0	0	-	-	0
CAF-CA	0.25	0	0	0	-	-	0
CDL-CA	0.0625	0	0	-	-	-	0
CDL-US	0.0625	0	0	-	-	-	0
CHWF-CA	0.5	0	0	0	0	-	0
Cleaners-CA	0.25	0	1	0	-	-	1
Coal-Ash-Dams-US	0.5	0	0	0	0	-	0
County-BI-CA	0.25	0	0	0	-	-	0
Dams-CA	0.25	0	0	0	-	-	0

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SUPPLEMENTAL DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
DPR-CA	0.25	0	0	0	-	-	0
DryCleaners-CA	0.25	0	0	0	-	-	0
EGRID-US	0.5	0	0	0	0	-	0
EPA-Watch-List-US	0.25	0	0	0	-	-	0
FA-HW-CA	0.0625	0	0	-	-	-	0
FA-HW-US	0.0625	0	0	-	-	-	0
FA-SWF-CA	0.0625	0	0	-	-	-	0
FRS-US	0.0625	3	3	-	-	-	6
FTTS-INSP-US	0.0625	0	0	-	-	-	0
FUDS-US	1	0	0	0	0	0	0
FUSRAP-US	0.25	0	0	0	-	-	0
Haulers-CA	0.0625	0	0	-	-	-	0
Hist-AFS2-US	0.25	0	0	1	-	-	1
Hist-AFS-US	0.25	0	0	1	-	-	1
Hist-AST-CA	0.25	0	0	0	-	-	0
Hist-AWS-CA	0.25	0	0	0	-	-	0
Hist-CA	0.0625	9	21	-	-	-	30
Hist-CalFID-CA	0.25	3	8	7	-	-	18
Hist-CALSITES-CA	0.25	0	0	0	-	-	0
Hist-CERCLIS-NFRAP-US	0.25	0	0	0	-	-	0
Hist-CERCLIS-US	0.25	0	0	0	-	-	0
Hist-City-UST-CA	0.25	0	2	0	-	-	2
Hist-Deed-CA	0.25	0	0	0	-	-	0
Hist-DTG-CA	0.25	0	0	0	-	-	0
Hist-ERNS-US	0.0625	0	0	-	-	-	0
Hist-FIFRA-US	0.25	0	0	0	-	-	0
Hist-FINDS-US	0.0625	2	0	-	-	-	2
Hist-HWS-CA	0.25	0	5	2	-	-	7
Hist-LUSTIS-CA	0.25	1	5	4	-	-	10
HIST-MLTS-US	0.25	0	0	0	-	-	0
HIST-MTBE-CA	0.25	0	4	1	-	-	5
Hist-NPL-US	0.25	0	0	0	-	-	0
Hist-Orange-County-LF-CA	0.25	0	0	0	-	-	0
Historical-CA	0.5	0	0	0	0	-	0
Hist-Prop65-CA	0.25	0	0	0	-	-	0
Hist-RCRIS-US	0.25	0	0	0	-	-	0
Hist-Regional-LUST-CA	0.25	0	0	0	-	-	0
Hist-Regional-Other-CA	0.25	0	1	0	-	-	1
Hist-Regional-SLIC-CA	0.25	1	5	4	-	-	10
Hist-Regional-Spills-CA	0.25	0	0	0	-	-	0
Hist-Regional-SWLF-CA	0.25	0	0	0	-	-	0
Hist-Regional-UST-CA	0.25	0	0	0	-	-	0
Hist-SCL-CA	0.25	0	0	0	-	-	0
Hist-SWIS-CA	0.25	0	0	0	-	-	0
Hist-ToxicPits-CA	0.25	0	0	0	-	-	0
Hist-TRIS-US	0.25	0	0	0	-	-	0
Hist-US	0.0625	0	0	-	-	-	0
Hist-USGS-WaterWells-CA	0.0625	0	0	-	-	-	0
Hist-USTReg-CA	0.25	0	1	2	-	-	3
Hist-WaterWells-US	0.0625	0	0	-	-	-	0
Hist-WMUDS-CA	0.25	0	0	0	-	-	0
HWT-CA	0.25	0	0	0	-	-	0
ICIS-Air-US	0.0625	0	0	-	-	-	0
ICIS-FEC-US	0.0625	0	0	-	-	-	0
ICIS-NPDES-US	0.0625	0	0	-	-	-	0

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SUPPLEMENTAL DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
LA-Waste-Haulers-CA	0.0625	0	0	-	-	-	0
Lead-Smelter-2-US	0.25	0	0	0	-	-	0
Lead-US	0.25	0	0	0	-	-	0
LMOP-US	0.5	0	0	0	0	-	0
Mines2-CA	0.0625	0	0	-	-	-	0
Mines-CA	0.0625	0	0	-	-	-	0
Mines-CDMG-CA	0.0625	0	0	-	-	-	0
MINES-US	0.0625	0	0	-	-	-	0
MLTS-US	0.0625	0	0	-	-	-	0
Mortgage-CA	0.25	0	0	0	-	-	0
MRDS-US	0.25	0	0	0	-	-	0
MWMP-CA	0.25	0	0	0	-	-	0
NCI-CA	0.25	0	0	0	-	-	0
NEI-LF-CA	0.25	0	0	0	-	-	0
NPDES-CA	0.0625	0	0	-	-	-	0
NPDES-SW-CA	0.0625	0	0	-	-	-	0
OGM-CA	0.0625	0	0	-	-	-	0
OGW-CA	0.0625	0	0	-	-	-	0
OSCF-CA	0.5	0	0	0	0	-	0
PCS-US	0.25	0	0	0	-	-	0
Perch1-CA	0.25	0	0	0	-	-	0
Perch2-CA	0.25	0	0	0	-	-	0
Project-CA	0.25	0	0	0	-	-	0
RADINFO-US	0.0625	0	0	-	-	-	0
RFG-Lab-US	0.25	0	0	0	-	-	0
RMP-US	0.0625	0	0	-	-	-	0
ROD-US	0.5	0	0	0	0	-	0
SDWIS-US	0.25	0	0	0	-	-	0
SP-CA	0.25	0	0	0	-	-	0
Spills-SSO-CA	0.25	0	1	2	-	-	3
SSTS-US	0.0625	0	0	-	-	-	0
TierPer-CA	0.25	0	0	0	-	-	0
TOMS-CA	0.0625	0	0	-	-	-	0
Tribal-Air-US	0.25	0	0	0	-	-	0
TRIS2000-US	0.0625	0	0	-	-	-	0
TRIS2010-US	0.0625	0	0	-	-	-	0
TRIS80-US	0.0625	0	0	-	-	-	0
TRIS90-US	0.0625	0	0	-	-	-	0
TSCA-US	0.0625	0	0	-	-	-	0
UIC2-CA	0.0625	0	0	-	-	-	0
UIC-CA	0.0625	0	0	-	-	-	0
UMTRA-US	0.0625	0	0	-	-	-	0
USGS-Waterwells-US	0.0625	0	0	-	-	-	0
Vapor-Intrusions-US	0.5	0	0	0	0	-	0
WDR-CA	0.25	0	0	0	-	-	0

PROPRIETARY HISTORIC DATABASES

DATABASE SEARCHED	DISTANCE SEARCHED	SUBJECT SITE	0.125 MILES	0.25 MILES	0.5 MILES	1.0 MILES	TOTAL
Hist-Agriculture	0.0625	0	0	-	-	-	0
Hist-Auto Dealers	0.0625	0	0	-	-	-	0
Hist-Auto Repair	0.25	1	2	2	-	-	5
Hist-Chemical Manufacturing	0.0625	0	0	-	-	-	0

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PROPRIETARY HISTORIC DATABASES							
DATABASE SEARCHED	**DISTANCE SEARCHED**	**SUBJECT SITE**	**0.125 MILES**	**0.25 MILES**	**0.5 MILES**	**1.0 MILES**	**TOTAL**
Hist-Chemical-Storage	0.0625	0	0	-	-	-	0
Hist-Cleaners	0.25	0	2	0	-	-	2
Hist-Convenience	0.0625	0	0	-	-	-	0
Hist-Disposal-Recycle	0.0625	0	0	-	-	-	0
Hist-Food-Processors	0.0625	0	0	-	-	-	0
Hist-Gun-Ranges	0.0625	0	0	-	-	-	0
Hist-Machine Shop	0.0625	0	0	-	-	-	0
Hist-Manufacturing	0.0625	0	1	-	-	-	1
Hist-Metal Plating	0.0625	0	0	-	-	-	0
Hist-Mining	0.0625	0	0	-	-	-	0
Hist-Mortuaries	0.0625	0	0	-	-	-	0
Hist-Oil-Gas	0.0625	0	0	-	-	-	0
Hist-OilGas-Refiners	0.0625	0	0	-	-	-	0
Hist-Other	0.0625	0	0	-	-	-	0
Hist-Paint-Stores	0.0625	0	0	-	-	-	0
Hist-Petroleum	0.0625	0	0	-	-	-	0
Hist-Post-Offices	0.0625	0	0	-	-	-	0
Hist-Printers	0.0625	0	3	-	-	-	3
Hist-Rental	0.0625	0	0	-	-	-	0
Hist-RV-Dealers	0.0625	0	0	-	-	-	0
Hist-Salvage	0.0625	0	0	-	-	-	0
Hist-Service Stations	0.25	0	9	0	-	-	9
Hist-Steel-Metals	0.0625	0	0	-	-	-	0
Hist-Textile	0.0625	0	0	-	-	-	0
Hist-Transportation	0.0625	0	0	-	-	-	0
Hist-Trucking	0.0625	0	0	-	-	-	0
Hist-Vehicle-Parts	0.0625	0	0	-	-	-	0
Hist-Vehicle-Washing	0.0625	0	0	-	-	-	0

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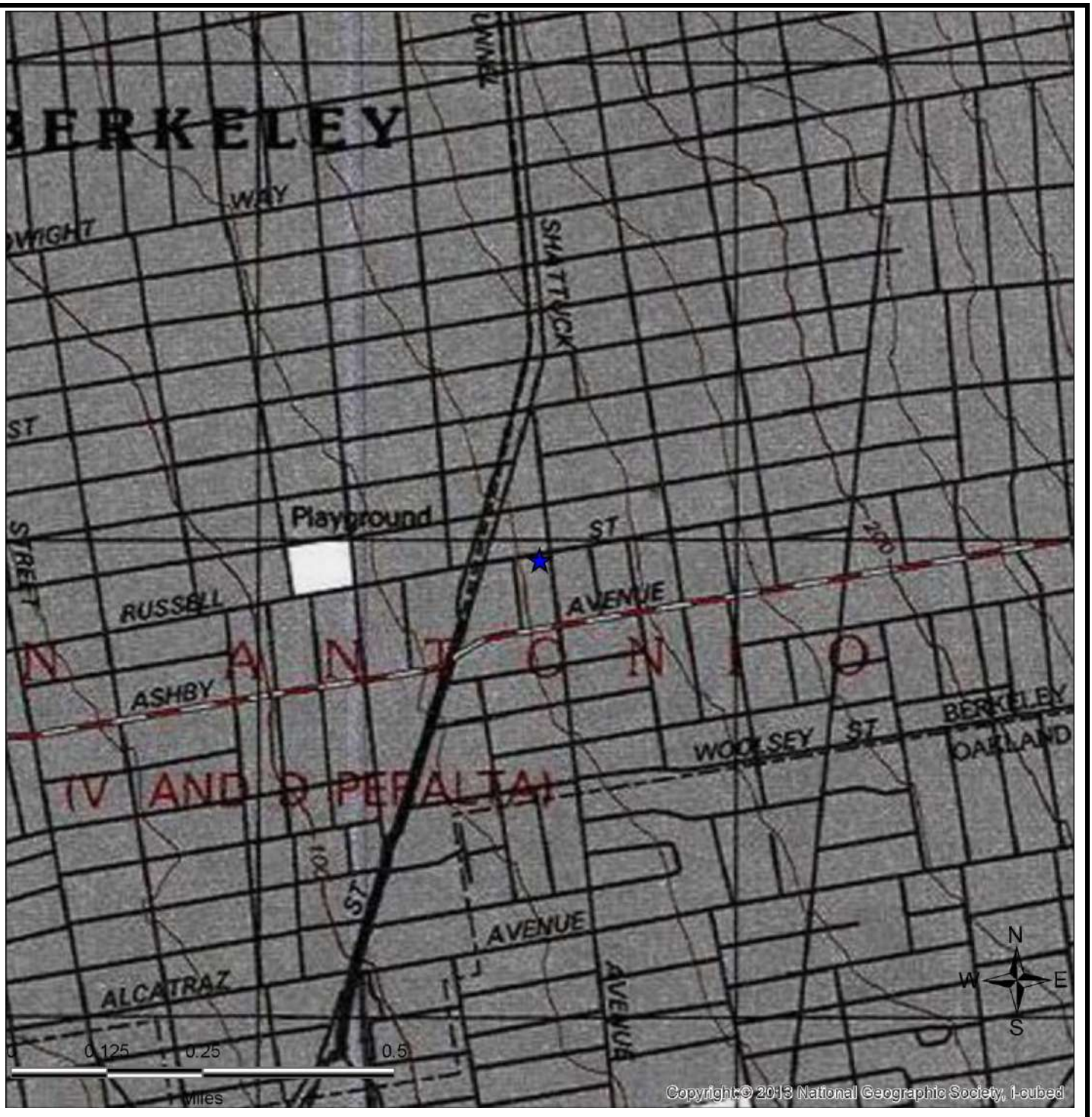

SITE LOCATION TOPOGRAPHIC MAP

U.S. Geological Survey. Oakland West (Date Unavailable) Quadrangle, 7.5 Minute Series

GEM Group, Inc.	2900-2920 Shattuck Avenue Berkeley, CA 94705	FIGURE: 1 JOB: 22-14820 DATE: 3/10/2022

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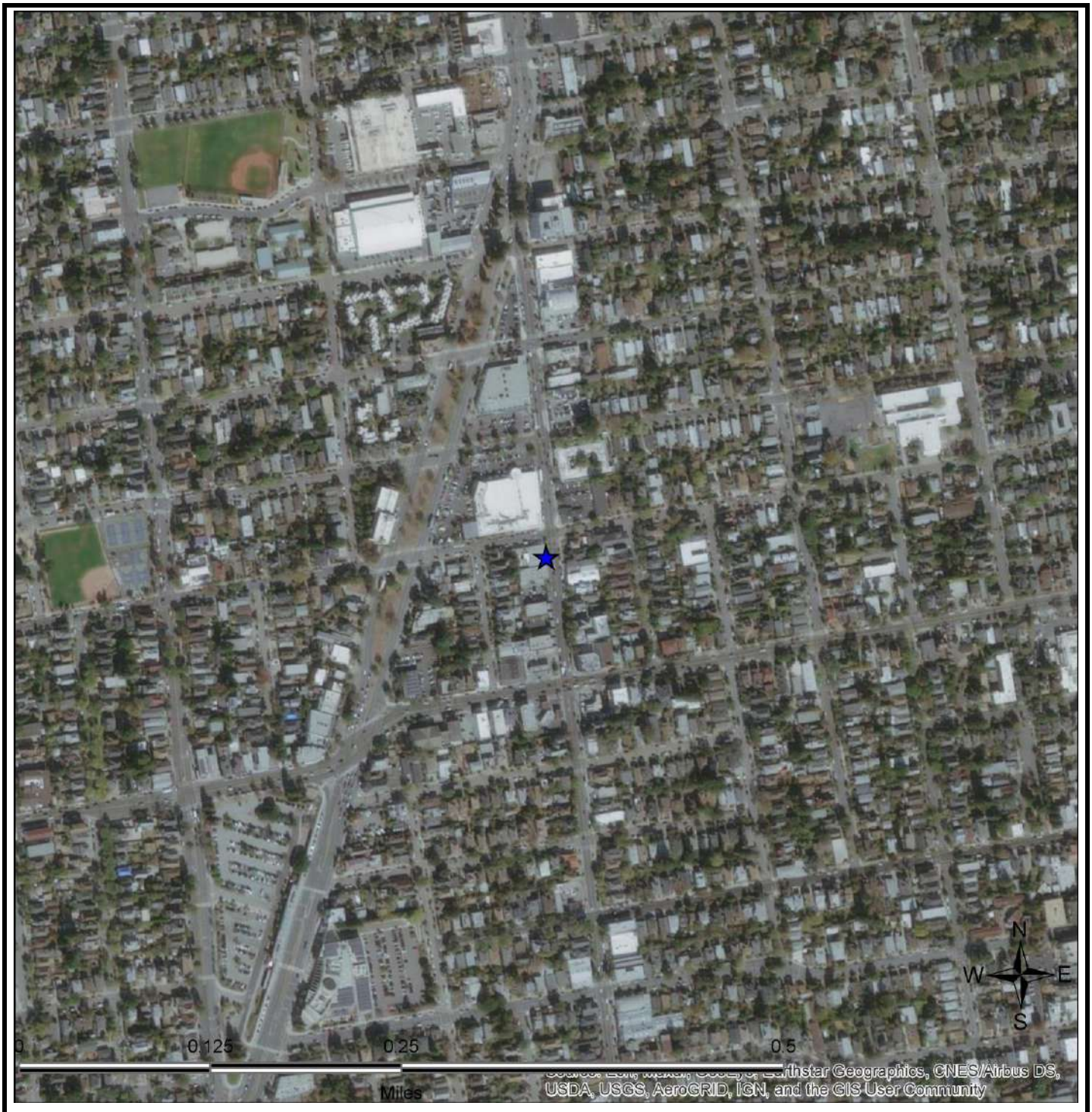

SITE LOCATION MAP

GEM Group, Inc.	2900-2920 Shattuck Avenue Berkeley, CA 94705	FIGURE: 2 JOB: 22-14820 DATE: 3/10/2022

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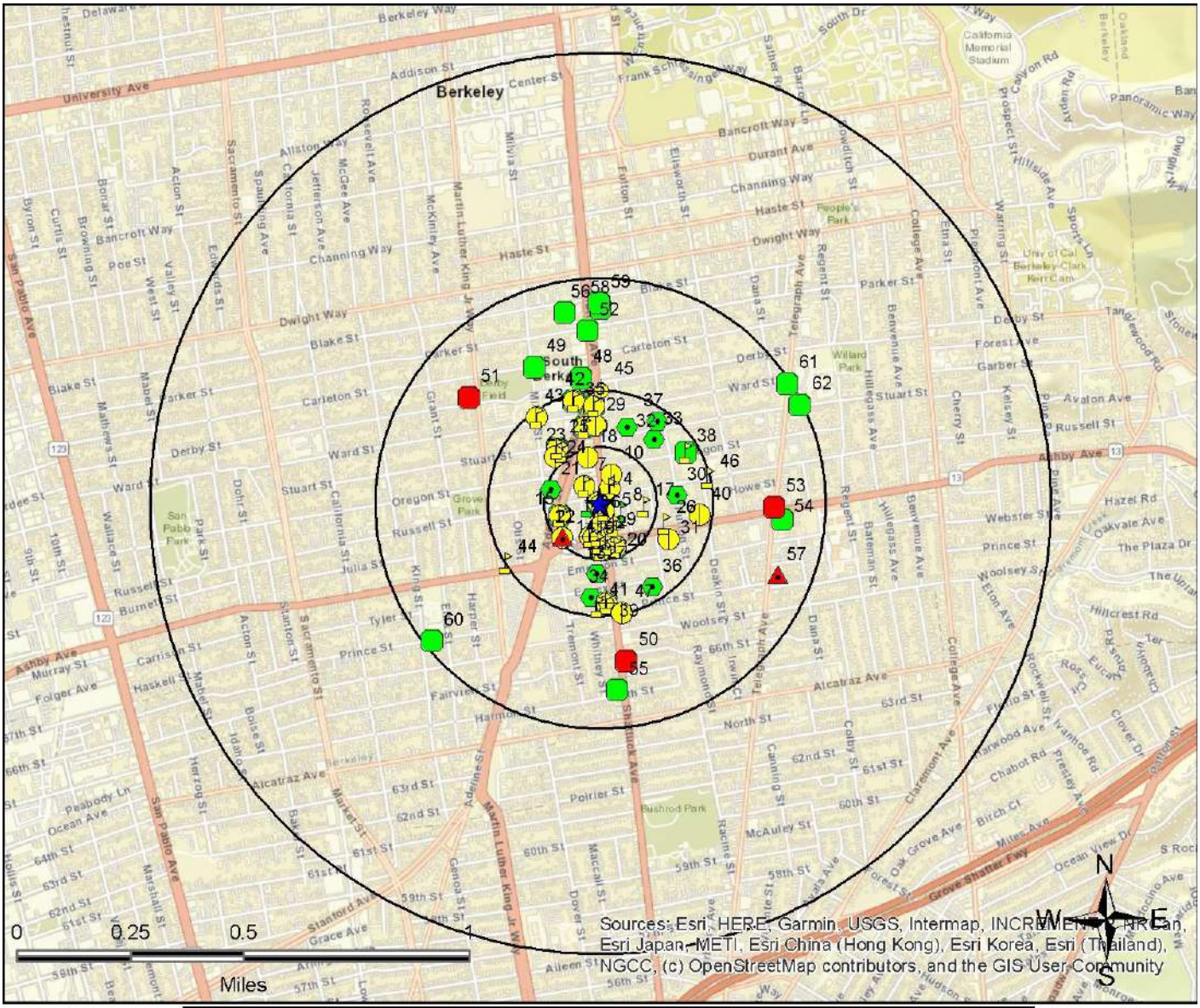
1-MILE RADIUS STREET MAP W/OCCURRENCES (MAP1)


Berkeley
University Ave
Addison St
Center St
Bancroft Way
Durant Ave
Channing Way
Haste St
Dwight Way
Blake St
Parker St
Carleton St
Derby St
Ward St
Stuart St
Oregon St
Russell St
Ashby Ave
Prince St
Woolsey St
Alcatraz Ave
63rd St
62nd St
61st St
60th St
59th St
58th St
Hearst Ave
Shattuck Ave
Telegraph Ave
College Ave
Claremont Ave
Grove Shafter Fwy
Hillcrest Rd
Hazel Rd
Oakvale Ave
The Plaza Dr
Avalon Ave
Russell St
Webster St
Prince St
Woolsey St
Ashby Ave
Aileen St
Stanford Ave
Grace Ave
Poirier St
Pershod Park
McAuley St
Rose Garden
Live Oak Park
Willard Park
People's Park
Univ of Cal Berkeley-Clark Kerr Cam
California Memorial Stadium
Panoramic Way
Canyon Rd
Hillside Ave
Prospect St
Piedmont Ave
Derby St
Forest Ave
Garber St
Tanglewood Rd
Stonewall Rd
Cherry St
Kelsey St
Pine Ave
Hillegass Ave
Benvenue Ave
Bateman St
Regent St
Dana St
Fulton St
Ellsworth St
Milvia St
Martin Luther King Jr Way
McKinley Ave
Roosevelt Ave
Allston Way
Addison St
Center St
Frank Schlesinger Way
Bancroft Way
Durant Ave
Channing Way
Haste St
Dwight Way
Blake St
Carleton St
Derby St
Ward St
Stuart St
Oregon St
Russell St
Ashby Ave
Prince St
Woolsey St
Alcatraz Ave
63rd St
62nd St
61st St
60th St
59th St
58th St
Hearst Ave
Shattuck Ave
Telegraph Ave
College Ave
Claremont Ave
Grove Shafter Fwy
Hillcrest Rd
Hazel Rd
Oakvale Ave
The Plaza Dr
Avalon Ave
Russell St
Webster St
Prince St
Woolsey St
Ashby Ave
Aileen St
Stanford Ave
Grace Ave
Poirier St
Pershod Park
McAuley St
Rose Garden
Live Oak Park
Willard Park
People's Park
Univ of Cal Berkeley-Clark Kerr Cam
California Memorial Stadium
Panoramic Way
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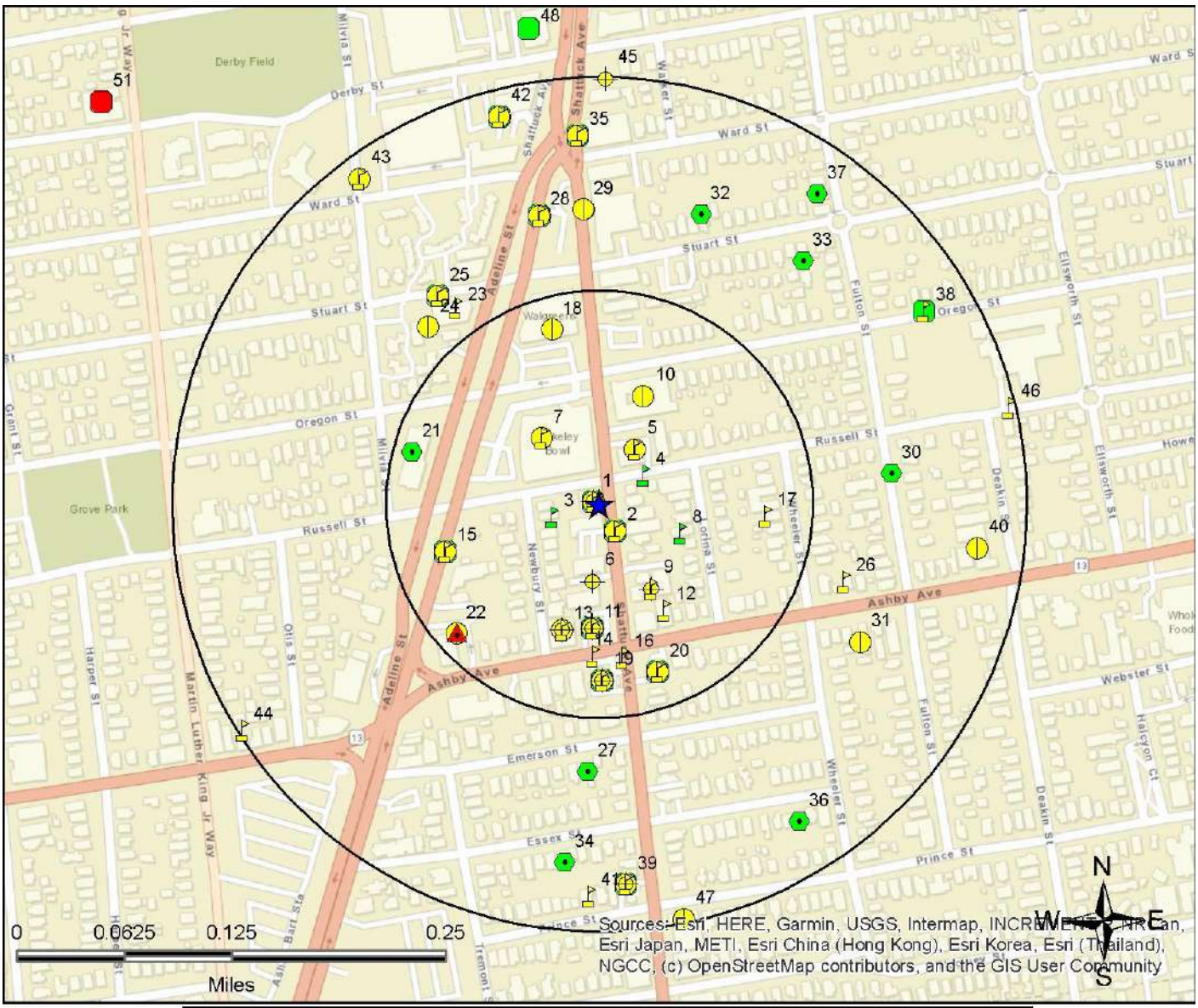
Hillside Ave
Prospect St
Piedmont Ave
Derby St
Forest Ave
Garber St
Tanglewood Rd
Stonewall Rd
Cherry St
Kelsey St
Pine Ave
Hillegass Ave
Benvenue Ave
Bateman St
Regent St
Dana St
Fulton St
Ellsworth St
Milvia St
Martin Luther King Jr Way
McKinley Ave
Roosevelt Ave
Allston Way
Sacramento St
Spaulding Ave
California St
Jefferson Ave
McGee Ave
Acton St
Bonar St
Browning St
Curtis St
Byron St
San Pablo Ave
Poe St
Valley St
West St
Edwards St
Mabel St
Mathews St
Wallace St
Dohr St
Julia St
King St
Harper St
Tyler St
Sacramento St
Acton St
Stanton St
Carrison St
Haskell St
Murray St
Folger Ave
Ashby Ave
Peabody Ln
Ocean Ave
64th St
63rd St
62nd St
61st St
66th St
Herzog St
Boise St
Idaho St
Baker St
Market St
Adeline St
Martin Luther King Jr Way
Ganoa St
Marshall St
San Pablo Ave
Holles St
Maccall St
Dover St
Rachel St
Canning St
Colby St
Claremont Ave
Chabot Rd
Birch Ct
Miles Ave
Ocean View Dr
Rockwell St
Fairmont Ave
Ivanhoe Rd
Clover Dr
Elliott St
Florio St
Fairlawn Ave
Prentiss Ave
Eucalyptus Rd
Rose St
Channing Way
Dana St
Bowditch St
Telegraph Ave
Raymond St
Irving St
Shattuck Ave
Whitney St
Tremont St
Harmon St
Fairview St
North St
Harper St
Julia St
Emerson St
Dohr St
Wallace St
Mabel St
Mathews St
Edwards St
West St
Valley St
Poe St
Bancroft Way
Bonar St
Browning St
Curtis St
Byron St
San Pablo Ave
Sacramento St
Spaulding Ave
California St
Jefferson Ave
McGee Ave
Acton St
Roosevelt Ave
Allston Way
Addison St
Center St
University Ave
Berkeley Way
Delaware St
Chestnut St
Oxford St
Walnut St
Shattuck Ave

0.25-MILE RADIUS STREET MAP W/OCCURRENCES (MAP2)



Legend

- Federal NPL
- Federal Delisted NPL
- Federal CERCLIS
- Federal CERCLIS NFRAP
- Federal LUST
- Federal RCRA CORRACTS
- Federal RCRA non-CORRACTS TSD
- Federal RCRA Generators
- Federal UST
- Federal Inst/Eng Controls
- Federal Brownfield
- Federal ERNS
- Federal Emergency Release Reports
- Emergency Release Reports
- State/Tribal NPL
- State/Tribal CERCLIS Equivalent
- State/Tribal LUST
- State/Tribal Voluntary Cleanup Sites
- State/Tribal UST
- State/Tribal Brownfield
- State/Tribal Inst/Eng Controls
- State/Tribal Landfill/Solid Waste
- State/Tribal RCRA Equivalent
- State/Tribal ASTM Other
- ERS Supplemental Govt Sources
- ERS Exclusive Historic Sources

All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **YELLOW** have been listed by the respective agency, but do not always represent an environmental risk. The detailed status information and description of the listing should be reviewed for further information. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.

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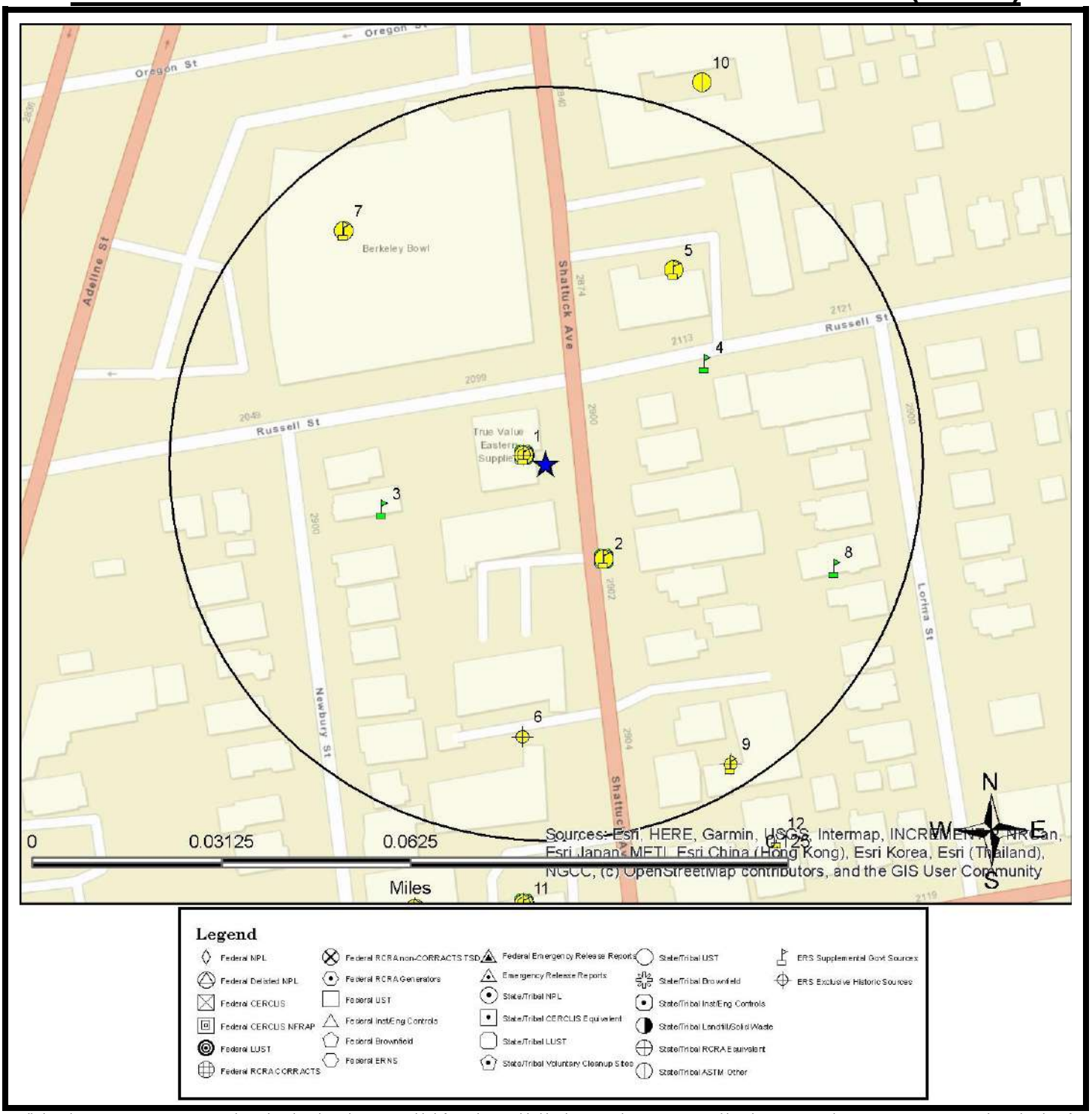
0.0625-MILE RADIUS STREET MAP W/ OCCURRENCES (MAP3)



All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **YELLOW** have been listed by the respective agency, but do not always represent an environmental risk. The detailed status information and description of the listing should be reviewed for further information. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.

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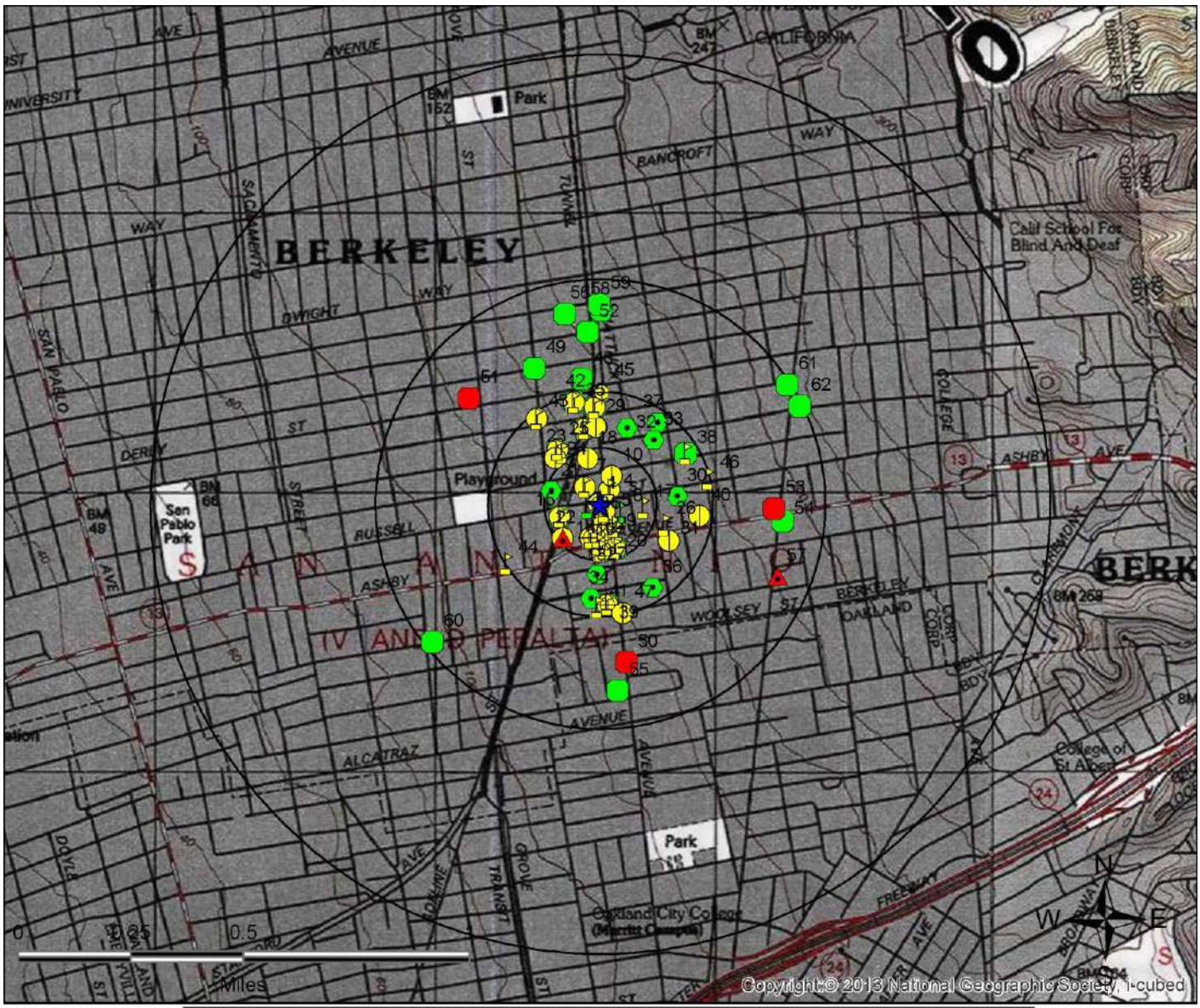
1-MILE TOPOGRAPHIC MAP W/OCCURRENCES (MAP4)



All plotted occurrences represent approximate locations based on geographic information provided by the respective agency. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. **Occurrences are shown in three colors** to give a visual indication of the potential risk of the listed occurrence based on the type of list and the current status of the occurrence. Occurrences shown in **RED** are locations with known contamination that have not received a "case closed" or "no further action" status. Occurrences shown in **YELLOW** have been listed by the respective agency, but do not always represent an environmental risk. The detailed status information and description of the listing should be reviewed for further information. Occurrences shown in **GREEN** are occurrences that have active permits or have had contamination in the past but have received a "case closed" or "no further action" status and therefore, do not likely present an environmental risk.

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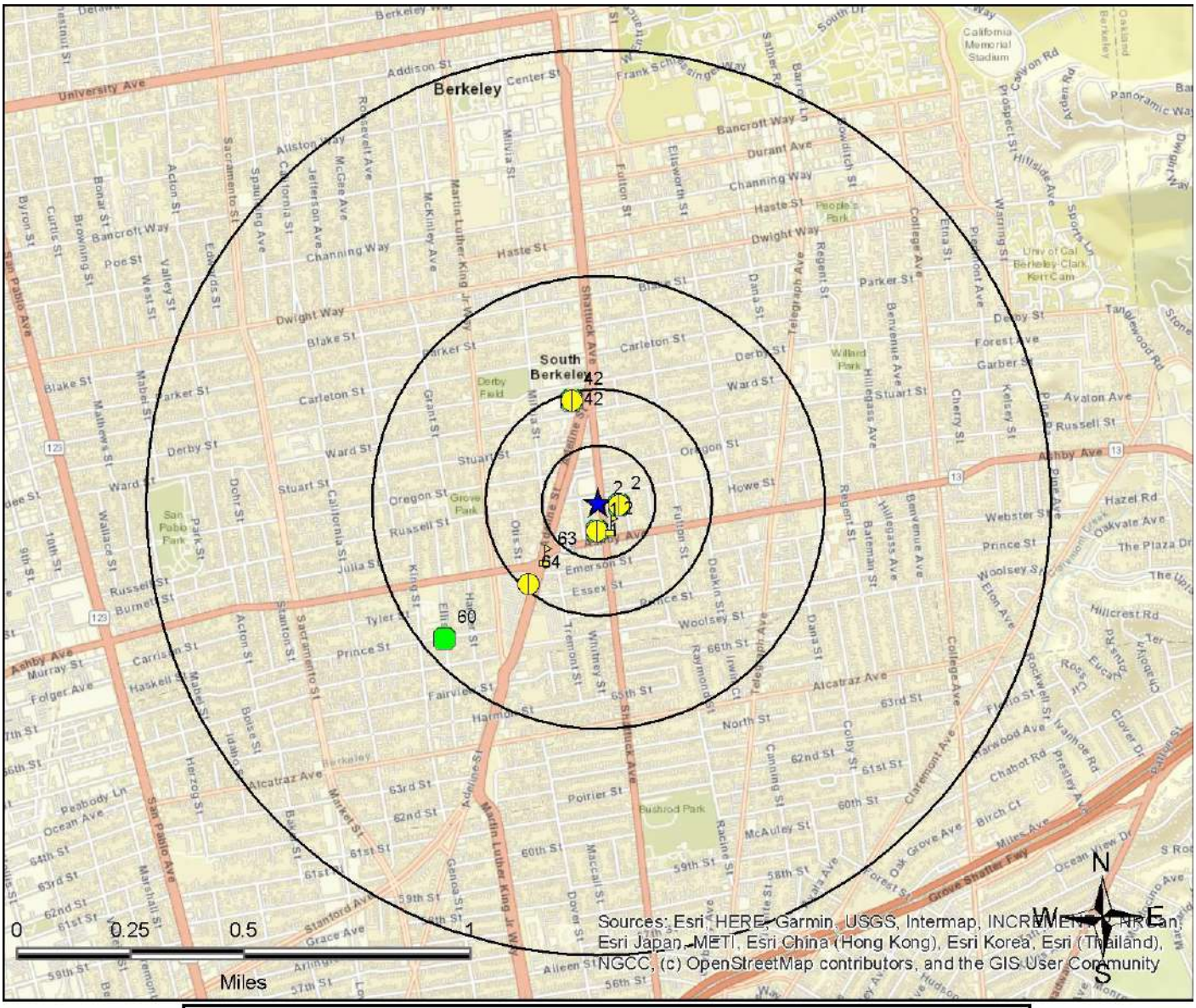
AGENCY DIFFERENCES IN MAPPED LOCATIONS (MAP5)

Note: Occurrences on this map have agency provided coordinates which differ significantly from geocoded locations.



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SUMMARY OF AGENCY DIFFERENCES

MAP ID	ID / SITE NAME	ADDRESS / DATABASE	AGENCY COORDINATES	DISTANCE (MILES)	DIRECTION
1	259571 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE CRSP-CA	-122.26683, 37.85559	0.06	S
1	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE ENF-CA	-122.26683, 37.85559	0.06	S
1	T0600101310 SOUTHWICK CHRYSLER PLYMOUTH	2900 SHATTUCK AVE LUST-Closed-CA	-122.266832, 37.855587	0.06	S
2	257098 NEWBERRY STATION	2929 SHATTUCK AVE CRSP-CA	-122.26593, 37.85642	0.05	E
2	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE ENF-CA	-122.26593, 37.85642	0.05	E
2	110065235711 NEWBERRY STATION	2929 SHATTUCK AVE FRS-US	-122.26623, 37.85578	0.06	SE
2	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE Hist-CA	-122.265931, 37.856424	0.05	E
2	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE Hist-CA	-122.26593, 37.85642	0.05	E
2	T0600100963 NEWBERRY STATION	2929 SHATTUCK AVE LUST-Closed-CA	-122.265931, 37.856424	0.05	E
42	198565 MCKEVITT VOLVO	2700 SHATTUCK AVE CRSP-CA	-122.26782, 37.85978	0.23	N
42	T0600100948 MCKEVITT VOLVO	2700 SHATTUCK AVE ENF-CA	-122.26782, 37.85978	0.23	N
42	T0600100948 MCKEVITT VOLVO	2700 SHATTUCK AVE LUST-Closed-CA	-122.267824, 37.859781	0.23	N
60	T0600101832 MALCOM X SCHOOL	1734 PRINCE ST LUST-Closed-CA	-122.273016, 37.85218	0.45	SW
63	CAL000021355 ALCATRAZ CLEANERS	3330 ADELINE STREET DryCleaners-CA	-122.2689, 37.85481	0.16	SW

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MAP ID	ID / SITE NAME	ADDRESS / DATABASE	AGENCY COORDINATES	DISTANCE (MILES)	DIRECTION
64	10196515 BART ASHBY SUBSTATION (RAS)	3100 ADELINE ST CERS-CA	-122.2696, 37.8539	0.24	SW
64	97442 BART ASHBY SUBSTATION (RAS)	3100 ADELINE ST CRSP-CA	-122.2696, 37.8539	0.24	SW

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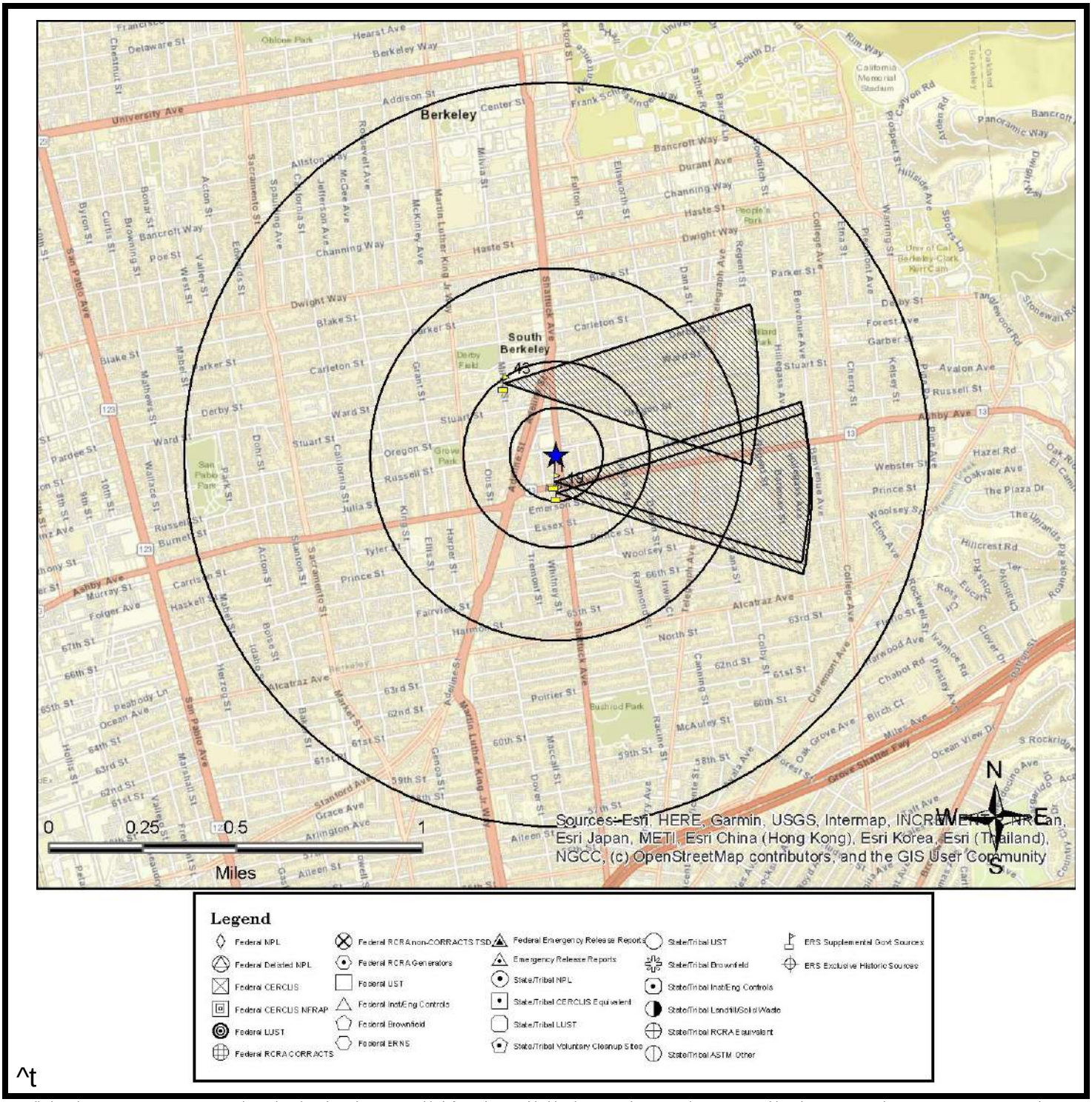
MAPPED AIR PERMITS WITH POTENTIAL DISPERSION (MAP6)

Note: Occurrences on this map are reported in Air Quality databases. Potential air plumes are drawn in the direction of the prevailing wind.



All plotted occurrences represent approximate locations based on geographic information provided by the respective agency/source. Actual locations may vary due to numerous reasons such as: the size of the property, accuracy of the provided location, accuracy of the software used to determine the location, etc. Potential air dispersion plumes are depicted to graphically show the direction contaminates may travel based on prevailing wind data and provide a visual screening tool only. Actual direction will vary especially by season. Depending on the actual contaminate, amount released, and other variables, the distance from the source the contaminate may travel can and will vary. Interpretation and review of all the actual relevant data by an environmental professional is recommended before making any decisions, conclusions or otherwise based on the map depictions, air data, and potential air dispersion plumes.

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LISTED OCCURRENCE DETAILS

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	10196185
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196185
Facility ID: Not Reported
Facility Regulator Key ID: FA0000211
Organization Code: 90166819
Business/Organization Name: THE MODEL GARAGE INC.
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 1/4/2017 12:34:44 PM
Count of Submitted Elements: 12
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: VIVIANA GARCIA

Facility Specific Information
Assessor Parcel Number (APN): 53-1590-5-1
Number of Employees: 9
Property Owner Name: Donald B Worth
Property Owner Phone Number: 510-540-5899
Property Owner Mailing Address: 2920 SHATTUCK AVE
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
Donald B Worth			1, 2, 3, 4	10196185-BC
ADDRESS			**CITY**	**ZIP**
2920 Shattuck AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196185
Owner Name: THE MODEL GARAGE INC.
Owner Address: 2920 SHATTUCK AVE
Owner City: ALBANY/Berkeley
Owner State: CA
Owner Zip: 94705
Mailing Address: 2920 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	259571
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Site Regulated Program Information Site ID: 259571 Site EI ID: T0600101310 Agency Provided Latitude: 37.855587 Agency Provided Longitude: -122.266832 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	160961
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 160961 Site EI ID: 10196185 Agency Provided Latitude: 37.856346 Agency Provided Longitude: -122.26693 Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Evaluation Information Evaluation Date: 3/16/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): EPA ID Number, CAD 983 642 786, is active. Waste is kept outside under a shelter. Waste is consistent with the inventory provided on CERS. Observed Used Oil, used coolant, waste filters (paper and metal separated), waste aerosols. Hazardous waste manifests were reviewed for past 3 years, records were compliant. Fire extinguishers are up to date. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS Evaluation Date: 3/16/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Hazardous materials onsite are consistent with the materials reported on CERS. Facility map accurately depicts locations of hazardous materials and waste. Annual training for hazard communication and hazardous material/waste handling has not been completed since 2015. Evaluation Division: Berkeley City Toxics Management Division More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	T0600101310
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Global ID: T0600101310 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1419 Loc Case Number: 01-1419 File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Soil How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Action Date: 1995-10-17 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	110002880703
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705-1809
DETAILS				
FRS Facility Detail Report URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110002880703 Create Date: 01-MAR-2000 00:00:00 Update Date: 14-OCT-2015 09:49:44 Program System: CA-ENVIROVIEW, HWTS-DATAMART, RCRAINFO Interest Type(s): SQG, STATE MASTER				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1, 2, 3, 4	110002708008
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94710

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110002708008
Create Date: 01-MAR-2000 00:00:00
Update Date: 29-DEC-2014 08:58:48
Program System: RCRAINFO
Interest Type(s): SQG

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	110065850341
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065850341
Create Date: 13-OCT-2015 15:36:36
Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE			1, 2, 3, 4	516578-PD
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705-1809

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	99409-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	99410-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	123655569-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: ACTIVE, CUPA

Program/Element: HMBP
Status: ACTIVE, CUPA

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	100261-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	
DETAILS				

Original Database: City-CUPA-CA
Last Agency Status: Inactive
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Inactive

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	CAD983642786
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	947021809

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DETAILS
Original Database: HWIS-CA Last Agency Status: Listed Archive Date: 10/07/21 No Longer Listed-EPA ID: CAD983642786 Facility County: 1 Mailing Street: 2920 SHATTUCK AVE Mailing City: BERKELEY Mailing State: CA Mailing Zip: 947051809 Contact Name: D & D WORTH/P & S EDINOFF Contact Phone: 5105405899 Year: 2017 TONS: 0.025 TSD EPA ID: NED981723513 Category Code: 331 Category Description: Off-specification, aged or surplus organics Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135) Year: 2017 TONS: 0.13 TSD EPA ID: CAD059494310 Category Code: 223 Category Description: Unspecified oil-containing waste Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135) Year: 2017 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1, 2, 3, 4	72CDA684-1241-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS
No Additional Details Found

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	72CDA684-1240-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	
DETAILS				
No Additional Details Found				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1, 2, 3, 4	FA0000211-BC
ADDRESS			**CITY**	**ZIP**
2920 Shattuck AVE			Berkeley	

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DETAILS
Original Database: City-CUPA-CA Last Agency Status: ACTIVE Archive Date: 03/22/19 No Longer Listed-Responsible Agency: City of Berkeley Facility ID: FA0000211 CERS ID: 10196185 Owner Name: Donald B Worth Owner Address: 2920 SHATTUCK AVE Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2920 SHATTUCK AVE Mailing City/State/Zip: BERKELEY, CA 94705 Program/Element: HAZ WASTE GENERATOR Billing Status: ACTIVE Program/Element: HMBP Billing Status: ACTIVE Program/Element: STORMWATER Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	T0600101310
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Original Database: SLIC-Closed-CA Last Agency Status: Completed - Case Closed Archive Date: 12/17/21 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101310 Global ID: T0600101310 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 10/17/1995 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1419 Loc Case Number: 01-1419 File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Soil Begin Date: 4/4/1988 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.855587 Agency Provided Longitude: -122.266832 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
1X BALCH PETROLEUM			1, 2, 3, 4	7808798
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	947100000
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	3768324
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	947020000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1, 2, 3, 4	207116
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	947100000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-FINDS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1, 2, 3, 4	207116
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94710
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-FINDS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	3768324
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94702
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	929800
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	929800
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CARS OF BERKELEY			1, 2, 3, 4	239029
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94705
DETAILS				
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000363DE.pdf				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1, 2, 3, 4	T0600101310
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101310 Global ID: T0600101310 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 10/17/1995 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1419 Loc Case Number: 01-1419 File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Soil Begin Date: 4/4/1988 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.855587 Agency Provided Longitude: -122.266832 Regulatory Activities Details Action Date: 1988-04-04 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1, 2, 3, 4	CAD981443252
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94710

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981443252 Source Type: Implementer Generator Status Universe: SQG Generator Status: Small Quantity Generator Active Site Indicator: H---- Owner Name: IMPORTED CAR OF BERKELEY Operator Name: NOT REQUIRED In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ Active Site Converter TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1, 2, 3, 4	CAD983642786
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD983642786 Source Type: Notification Generator Status Universe: SQG Generator Status: Small Quantity Generator Active Site Indicator: H---- Owner Name: DONALD AND DOROTHY PETER In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ Active Site Converter TSDF: ------ Active Site State Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1, 2, 3, 4	257098

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94703

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DETAILS
Site Regulated Program Information Site ID: 257098 Site EI ID: T0600100963 Agency Provided Latitude: 37.856424 Agency Provided Longitude: -122.265931 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1, 2, 3, 4	188609
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 188609 Site EI ID: SLT2O04046 Agency Provided Latitude: 37.855772 Agency Provided Longitude: -122.266428 Program Description: Cleanup Program Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	T0600100963
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS

Global ID: T0600100963
County: Alameda
Site History: The subject property (Site) is currently a small restaurant (Simply Greek) located at 2929 Shattuck Avenue in Berkeley, California. The Site is developed entirely by a single-story structure that faces directly to Shattuck Avenue. In January 1988, a 1,500-gal underground storage tank (UST) was removed from the Site. The UST was used to house bunker oil. During removal, a 500-gal UST that was used for stoddard solvent (SS, or STOD) presumably used for dry cleaning. Bunker oil (fuel oil, bunker crude, bunker fuel) is typically any type of petroleum fuel used for marine vessels, or in some cases, aircraft. Contaminants reported on Site include Stoddard solvent and bunker fuel/heating oil. No significant observed release to the environment. The Site was Administratively closed in 1991. Closed, G. Fielder, in GeoTracker, October 14, 2008.
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988
Action Date: 2015-09-18
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2015-06-25
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2014-08-06
Action Type: ENFORCEMENT
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	110065235711
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS
FRS Facility Detail Report URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065235711 Create Date: 10-OCT-2015 10:09:04 Update Date: 15-OCT-2015 07:42:15 Program System: CA-ENVIROVIEW Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1, 2, 3, 4	SLT2O04046
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94705

DETAILS

Original Database: ENF-CA
Last Agency Status: Listed
Archive Date: 01/12/21
No Longer Listed-Global ID: SLT2O04046
County: Alameda
Site History: 9/21/2015 case closed as UST case, see case 01-1044
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: Not Reported
RB Case Number: 01-1044
Loc Case Number: Not Reported
File Location: Not Reported
Potential Contaminants of Concern: Not Reported
Potential Media Affected: Not Reported
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2015-09-18
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1, 2, 3, 4	B15F2599-SLT2O04046
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	
DETAILS				
No Additional Details Found				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1, 2, 3, 4	SLT2O04046
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Original Database: SLIC-Open-CA Last Agency Status: Open - Eligible for Closure Archive Date: 01/29/16 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SLT2O04046 Global ID: SLT2O04046 Case Type: Cleanup Program Site Status: Open - Eligible for Closure Status Date: 6/19/2015 Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: REL Local Agency: Not Reported RB Case Number: 01-1044 Loc Case Number: Not Reported File Location: Not Reported Potential Contaminants of Concern: Not Reported Potential Media Affected: Not Reported Site History: Not Reported Agency Provided Latitude: 37.85577172 Agency Provided Longitude: -122.2664285 MTBE/Region Details : Not Reported Regulatory Activites Details : Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION OFFICE PARK	1, 2, 3, 4	SLT2O04046

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94705

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DETAILS
Original Database: SLIC-Closed-CA Last Agency Status: Completed - Case Closed Archive Date: 10/09/20 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SLT2O04046 Global ID: SLT2O04046 Case Type: Cleanup Program Site Status: Completed - Case Closed Status Date: 2015-09-18 00:00:00 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: REL Local Agency: Not Reported RB Case Number: 01-1044 Loc Case Number: Not Reported File Location: Not Reported Potential Contaminants of Concern: Not Reported Potential Media Affected: Not Reported Site History: 9/21/2015 case closed as UST case, see case 01-1044 Begin Date: 2001-03-08 00:00:00 How Discovered: Not Reported How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.8557717191174 Agency Provided Longitude: -122.266428493393 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	T0600100963
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS
Original Database: LUST-Open-CA Last Agency Status: Open - Eligible for Closure Archive Date: 01/29/16 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963 Global ID: T0600100963 Case Type: LUST Cleanup Site Status: Open - Eligible for Closure Status Date: 10/21/2013 Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: REL Local Agency: BERKELEY, CITY OF RB Case Number: 01-1044 Loc Case Number: TT01-1044 File Location: Local Agency Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates Potential Media Affected: Soil Site History: Stoddard solvent and bunker fuel/heating oil case. No significant observed release to the environment. Administratively closed in 1991. Closed, G. Fiedler, in GeoTracker, October 14, 2008. Agency Provided Latitude: 37.856424 Agency Provided Longitude: -122.265931 MTBE/Region Details : Not Reported Regulatory Activites Details Action Date: 6/25/2015 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	T0600100963
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS
Original Database: SLIC-Closed-CA Last Agency Status: Completed - Case Closed Archive Date: 12/17/21 No Longer Listed-Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963 Global ID: T0600100963 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 9/18/2015 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: REL Local Agency: BERKELEY, CITY OF RB Case Number: 01-1044 Loc Case Number: TT01-1044 File Location: Local Agency Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates Potential Media Affected: Soil Begin Date: 11/21/1984 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Tanks removed in 1988 Agency Provided Latitude: 37.856424 Agency Provided Longitude: -122.265931 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
1X NEWBURY STATION	1, 2, 3, 4	7808660

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	947040000

DETAILS
Reported Date: 1998

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-Other-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	

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DETAILS
Reported Date: 1998 List: North Bay County Toxic List - Surface Spills

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

DETAILS
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1, 2, 3, 4	T0600100963
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963
Global ID: T0600100963
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2015
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
Begin Date: 11/21/1984
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988
Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

Regulatory Activities Details
Action Date: 1984-11-21 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles W	142 ft (6 ft lower than site)	3

SITE NAME	MAPS	ID
AKXNER CONSTRUCTION	1, 2, 3, 4	CAP601252725

ADDRESS	CITY	ZIP
2905 NEWBURY ST	BERKLEY	947032514

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DETAILS
Original Database: HWIS-CA Last Agency Status: Listed Archive Date: 10/07/21 No Longer Listed-EPA ID: CAP601252725 Facility County: 0 Mailing Street: Not Reported Mailing City: Not Reported Mailing State: Not Reported Mailing Zip: 000000000 Contact Name: Not Reported Contact Phone: 0000000000 Year: 1997 TONS: 0.35 TSD EPA ID: CAD028409019 Category Code: 352 Category Description: Other organic solids Method Description: TRANSFER STATION

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles NE	149 ft (1 ft higher than site)	4
SITE NAME			**MAPS**	**ID**
ALEX HATHALLON			1, 2, 3, 4	4520598C-CAC002565442
ADDRESS			**CITY**	**ZIP**
2108 RUSSEL ST			BERKELEY	94704
DETAILS				
No Additional Details Found				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles NE	149 ft (1 ft higher than site)	4
SITE NAME			**MAPS**	**ID**
ALEX HATHALLON			1, 2, 3, 4	CAC002565442
ADDRESS			**CITY**	**ZIP**
2108 RUSSEL ST			BERKELEY	94704

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DETAILS
Original Database: HWIS-CA Last Agency Status: Listed Archive Date: 10/07/21 No Longer Listed-EPA ID: CAC002565442 Facility County: 01 Mailing Street: 2108 RUSSEL ST Mailing City: SAN LEANDRO Mailing State: CA Mailing Zip: 94704 Contact Name: ALEX HATHALLON Contact Phone: 5105018206 Year: 2003 TONS: 2.5284 TSD EPA ID: CAL000153023 Category Code: 151 Category Description: Asbestos containing waste Method Description: DISPOSAL, LAND FILL Year: 2003 TONS: 2.5284 TSD EPA ID: CAL000153023 Category Code: 151 Category Description: Asbestos containing waste Method Description: LANDFILL

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.04 miles NE	150 ft (2 ft higher than site)	**5**
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	10196839
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			BERKELEY	94705

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DETAILS

General Program & Facility Information
CERS ID: 10196839
Facility ID: Not Reported
Facility Regulator Key ID: FA0000776
Organization Code: 90167473
Business/Organization Name: DIRECT LINE TELERESPONSE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 12/12/2016 5:32:22 PM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): ALA-053-1686020
Number of Employees: 40
Property Owner Name: kenneth goldenberg
Property Owner Phone Number: 5108433900
Property Owner Mailing Address: 2847 SHATTUCK AVE
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
kenneth goldenberg			1, 2, 3, 4	10196839-BC
ADDRESS			**CITY**	**ZIP**
2847 Shattuck AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196839 Owner Name: DIRECT LINE TELERESPONSE Owner Address: 2847 SHATTUCK AVE Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2847 SHATTUCK AVE Mailing City/State/Zip: BERKELEY, CA 94705 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.04 miles NE	150 ft (2 ft higher than site)	**5**
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	25345
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 25345 Site EI ID: 10196839 Agency Provided Latitude: 37.856976 Agency Provided Longitude: -122.266396 Program Description: Chemical Storage Facilities Evaluation Information Evaluation Date: 3/16/2016 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Needs to submit 2016 HMBP via CERS. Diesel belly tank for back up generator. Diesel generator tested on a weekly basis. Fire Ext located inside the building. Spill cleanup absorbent available for use. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS Violation Information Violation Date: 3/16/2016 Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507 Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities. Violation Note(s): Returned to compliance on 05/02/2016. needs to submit HMBP via CERS for 2016 Violation Division: Berkeley City Toxics Management Division Violation Program: HMRRP More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	110065105834
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			BERKELEY	94705

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DETAILS
FRS Facility Detail Report URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065105834 Create Date: 10-OCT-2015 09:11:37 Program System: CA-ENVIROVIEW Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	99850-BC
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: Inactive Archive Date: 02/03/16 No Longer Listed-Note: This is an ERS assigned ID Responsible Agency: City of Berkeley Program/Element: HMBP Status: Inactive				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	FA0000776-BC
ADDRESS			**CITY**	**ZIP**
2847 Shattuck AVE			Berkeley	

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DETAILS
Original Database: City-CUPA-CA Last Agency Status: ACTIVE Archive Date: 03/22/19 No Longer Listed-Responsible Agency: City of Berkeley Facility ID: FA0000776 CERS ID: 10196839 Owner Name: kenneth goldenberg Owner Address: 2847 SHATTUCK AVE Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2847 SHATTUCK AVE Mailing City/State/Zip: BERKELEY, CA 94705 Program/Element: HMBP Billing Status: ACTIVE Program/Element: STORMWATER Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	123655119-BC
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: ACTIVE, CUPA Archive Date: 05/15/16 No Longer Listed-Note: This is an ERS assigned ID Responsible Agency: City of Berkeley Program/Element: HMBP Status: ACTIVE, CUPA				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	99040-BC
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: Active Archive Date: 02/03/16 No Longer Listed-Note: This is an ERS assigned ID Responsible Agency: City of Berkeley Program/Element: HMBP Status: Active				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1, 2, 3, 4	72CDA684-543-BC
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			Berkeley	
DETAILS				
No Additional Details Found				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Manufacturing	Listed	0.05 miles S	146 ft (2 ft lower than site)	6
SITE NAME			**MAPS**	**ID**
Acleoni			1, 2, 3, 4	21937
ADDRESS			**CITY**	**ZIP**
2930 Shattuck Ave			Berkeley	94705-1883
DETAILS				
Site Added: 1/1/2013				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.05 miles S	146 ft (2 ft lower than site)	6
SITE NAME			**MAPS**	**ID**
EASY COPY CTR			1, 2, 3, 4	126906
ADDRESS			**CITY**	**ZIP**
2930 SHATTUCK AVE			Berkeley	94705
DETAILS				
Sic Code: 2752 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	10196722
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			BERKELEY	94703

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DETAILS

General Program & Facility Information
CERS ID: 10196722
Facility ID: Not Reported
Facility Regulator Key ID: FA0000637
Organization Code: 90167356
Business/Organization Name: BERKELEY BOWL PRODUCE INC.
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/10/2017 10:25:50 AM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Glenn Yasuda
Property Owner Phone Number: (510)843-6929
Property Owner Mailing Address: 2020 OREGON ST
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94703
Property Owner Mailing Country: United States
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
Glenn Yasuda			1, 2, 3, 4	10196722-BC
ADDRESS			**CITY**	**ZIP**
2020 Oregon ST			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196722 Owner Name: BERKELEY BOWL PRODUCE INC. Owner Address: 2020 OREGON ST Owner City: BERKELEY Owner State: CA Owner Zip: 94703 Mailing Address: 2020 Oregon Street Mailing City/State/Zip: Berkeley, CA 94703 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	387767
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			BERKELEY	94703

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DETAILS
Site Regulated Program Information Site ID: 387767 Site EI ID: 10196722 Agency Provided Latitude: 37.857071 Agency Provided Longitude: -122.267395 Program Description: Chemical Storage Facilities Evaluation Information Evaluation Date: 6/27/2016 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): HMBP submitted in CERS 2/24/16. the secondary emergency contact has changed recently. Updated this date. Confirmed inventory and site map as well as training. Eyewash station in receiving is inaccessible. TMD recommends making area more available. Propane cylinders are best maintained restrained. TMD can provide guidance. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS Evaluation Date: 1/17/2014 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Inventory is consistent with observed. Training current. Facility no longer uses CO2. Advised to revise submittals. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	110066364954
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			BERKELEY	94703

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DETAILS
FRS Facility Detail Report URL: http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110066364954 Create Date: 14-OCT-2015 11:11:12 Program System: CA-ENVIROVIEW Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	72CDA684-227-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	
DETAILS				
No Additional Details Found				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	99675-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: Inactive Archive Date: 02/03/16 No Longer Listed-Note: This is an ERS assigned ID Responsible Agency: City of Berkeley Program/Element: HMBP Status: Inactive				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	98878-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	72CDA684-226-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	

DETAILS

No Additional Details Found

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	123654940-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: INACTIVE

Program/Element: HMBP
Status: ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1, 2, 3, 4	FA0000637-BC
ADDRESS			**CITY**	**ZIP**
2020 Oregon ST			Berkeley	

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DETAILS
Original Database: City-CUPA-CA Last Agency Status: INACTIVE Archive Date: 03/22/19 No Longer Listed-Responsible Agency: City of Berkeley Facility ID: FA0000637 CERS ID: 10196722 Owner Name: Glenn Yasuda Owner Address: 2020 OREGON ST Owner City: BERKELEY Owner State: CA Owner Zip: 94703 Mailing Address: 2020 Oregon Street Mailing City/State/Zip: Berkeley, CA 94703 Program/Element: HAZ WASTE GENERATOR Billing Status: INACTIVE Program/Element: HMBP Billing Status: ACTIVE Program/Element: STORMWATER Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles E	152 ft (4 ft higher than site)	**8**
SITE NAME			**MAPS**	**ID**
ANN EINSTEIN			1, 2, 3, 4	CAC002721305
ADDRESS			**CITY**	**ZIP**
2914 LORINA ST.			BERKELEY	94705

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DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21
No Longer Listed-EPA ID: CAC002721305
Facility County: 01
Mailing Street: 2914 LORINA ST.
Mailing City: BERKELEY
Mailing State: CA
Mailing Zip: 94705
Contact Name: ANN EINSTEIN
Contact Phone: 5108436243

Year: 2013
TONS: 0.4
TSD EPA ID: CAD981382732
Category Code: 151
Category Description: Asbestos containing waste
Method Description: LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOSED AS LANDFILL(TO INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION)

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Cleaners-CA	Listed	0.06 miles SE	149 ft (1 ft higher than site)	**9**
SITE NAME			**MAPS**	**ID**
Vogue Cleaners			1, 2, 3, 4	23334
ADDRESS			**CITY**	**ZIP**
2973 Shattuck Ave			Berkeley	94705

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DETAILS

Facility and Program Information
County: Alameda
Executive First Name: Not Reported
Executive Last Name: Not Reported
Professional Title: Not Reported
Executive Title: Not Reported
Executive Gender: Not Reported
ZIP Four: 1808
Carrier Route: C003
Delivery Point Barcode: 738
Metro Area: Sn Francisco, CA
Neighborhood: South Berkeley
Phone Number Combined: (510) 845-3922
Fax Number Combined: 0
Toll Free Number Combined: 0
Website: Voguecleaners.Com
Company Description: Not Reported
Primary SIC Code: 721201
Primary SIC Description: Cleaners
Primary SIC Ad Size: Regular
Primary SIC Year Appeared: 1987
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Cleaners	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
VOGUE CLEANERS & LAUNDRY			1, 2, 3, 4	331148-PD
ADDRESS			**CITY**	**ZIP**
2973 SHATTUCK AVE			BERKELEY	94705-1808

DETAILS

Listing Year: 1997
SIC Category: CLEANERS
SIC Code: 721201

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Cleaners	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
Vogue Cleaners			1, 2, 3, 4	73959
ADDRESS			**CITY**	**ZIP**
2973 Shattuck Ave			Berkeley	
DETAILS				
Site Added: 1/1/2013				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
PACIFIC HORTICULTURE CRCLTN			1, 2, 3, 4	33812
ADDRESS			**CITY**	**ZIP**
2931 SHATTUCK AVE 104			Berkeley	94705
DETAILS				
Sic Code: 2721 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
Pacific Horticulture Crcltn			1, 2, 3, 4	41610
ADDRESS			**CITY**	**ZIP**
2931 Shattuck Ave # 104			Berkeley	94705

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DETAILS
Sic Code: 2721 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
ELMWOOD NURSING & REHAB	1, 2, 4	10196890

ADDRESS	CITY	ZIP
2829 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196890
Facility ID: Not Reported
Facility Regulator Key ID: FA0000825
Organization Code: 90167524
Business/Organization Name: ELMWOOD NURSING & REHAB
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 7/5/2017 11:40:59 AM
Count of Submitted Elements: 7
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
Pat Poddatoori	1, 2, 4	10196890-BC

ADDRESS	CITY	ZIP
2829 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196890
Owner Name: ELMWOOD NURSING & REHAB
Owner Address: 2829 Shattuck Avenue
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2829 Shattuck Avenue
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
ELMWOOD NURSING & REHAB	1, 2, 4	114356

ADDRESS	CITY	ZIP
2829 SHATTUCK AVE	BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 114356 Site EI ID: 10196890 Agency Provided Latitude: 37.857422 Agency Provided Longitude: -122.266304 Program Description: Chemical Storage Facilities Evaluation Information Evaluation Date: 9/6/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): The California Environmental Protection Agency (CalEPA) adopted 24 new Federal Hazard Categories for use in the hazardous materials inventory reporting of the 2018 Hazardous Materials Business Plan (HMBP) submittal. The 4/10/2018 submittal did not identify these updated categories. In addition, the environmental contact recently changed. The 24 hour phone number for the emergency contacts is also the business phone number. In the event of an emergency after hours, or if the facility is evacuated, the City needs to have a 24 hour phone number for each of the emergency contacts. Facility shall review the updated hazard categories in the inventory, update the Business Owner Operator page and submit the updated information. Facility provides an orientation training and conduct evacuation drills monthly. TMD recommends secondary containment or a tray in the laundry hazardous materials storage area to allow for easy clean up of spills below the containers. TMD [Truncated] Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS Evaluation Date: 3/15/2017 Violations Found? (Y/N): Yes Evaluation General Type: Other/Unknown Evaluation Type: Other, not routine, done by local agency Evaluation Note(s): Not Reported Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HMRRP Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL CO			1, 2, 4	BAY AQMD-BA-100580
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Toxic Facility Information Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID Facility ID: 100580 Database Year: 2015 Air Basin: SF County Code: 1 District Code: BA District: BAY AREA AQMD Facility SIC Code: 5411 COID: ALA Prioritization Thresholds: Not Reported Health Risk Assessment (HRA): Not Reported Non-Cancer Chronic Hazard Index: Not Reported Non-Cancer Acute Hazard Index: Not Reported CHAPIS: Not Reported CERR Code: Not Reported Pollutant Information TOG - Total Organic Gases (Tons/Yr): 0.670566 ROG - Reactive Organic Gases (Tons/Yr): 0.670566 CO - Carbon Monoxide (Tons/Yr): Not Reported NOx - Oxides of Nitrogen (Tons/Yr): Not Reported SOx - Oxides of Sulfur (Tons/Yr): Not Reported PM - Particulate Matter (Tons/Yr): Not Reported PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): Not Reported More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL OIL COMPANY			1, 2, 4	BAY AQMD-BA-9614
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVENUE			BERKELEY	94703

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DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 9614
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 4953
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.000000342
ROG - Reactive Organic Gases (Tons/Yr): 0.000000245
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): 0.000177627
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): 0.000170522

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
XTRA OIL CO - SHATTUCK DBA CHEVRON	1, 2, 4	10196353

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

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DETAILS

General Program & Facility Information
CERS ID: 10196353
Facility ID: Not Reported
Facility Regulator Key ID: FA0000320
Organization Code: 90166987
Business/Organization Name: XTRA OIL CO - SHATTUCK DBA CHEVRON
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/15/2017 1:08:00 PM
Count of Submitted Elements: 34
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Edward Simas
Property Owner Phone Number: 510-865-9503
Property Owner Mailing Address: 2307 Pacific Ave.
Property Owner Mailing City: Alameda
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94501
Property Owner Mailing Country: United States
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Edward Simas			1, 2, 4	10196353-BC
ADDRESS			**CITY**	**ZIP**
2996 Shattuck AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196353 Owner Name: XTRA OIL CO - SHATTUCK DBA CHEVRON Owner Address: 2307 Pacific Ave. Owner City: ALAMEDA Owner State: CA Owner Zip: 94501 Mailing Address: 2307 Pacific Ave. Mailing City/State/Zip: Alameda, CA 94501 Program/Element: 4100 - UST FACILITY Billing Status: 01 - ACTIVE, CUPA Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: 4400 - HAZ WASTE GENERATOR Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			MAPS	ID
Edward Simas			1, 2, 4	10196353-ALA-BK
ADDRESS			CITY	ZIP
2996 Shattuck AVE			Berkeley	

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DETAILS
County: Alameda Source of List: Berkeley City Responsible Agency: City of Berkeley, Toxics Management Division Facility ID: 10196353 Owner Name: XTRA OIL CO - SHATTUCK DBA CHEVRON Owner Address: 2307 Pacific Ave. Owner City: ALAMEDA Owner State: CA Owner Zip: 94501 Mailing Address: 2307 Pacific Ave. Mailing City/State/Zip: Alameda, CA 94501 Program/Element: 4100 - UST FACILITY Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Former Shell			1, 2, 4	225111
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Site Regulated Program Information Site ID: 225111 Site EI ID: T0600101247 Agency Provided Latitude: 37.855444 Agency Provided Longitude: -122.266674 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL CO - SHATTUCK DBA CHEVRON			1, 2, 4	172501
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 172501 Site EI ID: 10196353 Agency Provided Latitude: 37.85545 Agency Provided Longitude: -122.26686 Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Program Description: Underground Storage Tank Program Description: US EPA Air Emission Inventory System (EIS) Evaluation Information Evaluation Date: 5/3/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Onsite for routine inspection at time of monitoring system certification and secondary containment testing. Met with Ivy Zhou, cashier, and Bill McCarthy and Tony Fontana, service technicians with UST Compliance Testing, Inc. Received system setup and alarm history. Confirmed training, alarm logs maintained, and DO reports are complete. Groundwater is leaking in to the 91 STP sump through an electrical penetration about 4 feet above the bottom of the sump. Service technician placed a 5 gallon bucket below the leak to collect the groundwater. The bucket does not appear to interfere with the monitoring of the piping. Please ensure to repair the leak. Service technicians tested and confirmed operation of the sump and UDC sensors, fail safe, positive shutdown, sensor out, and high and low level alarms on the annular sensors. Service technicians confirmed operation of the line leak detectors and fill buckets. Provide a copy of the certification and secondary [Truncated] Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: UST Evaluation Source: CERS Evaluation Date: 5/4/2017 Violations Found? (Y/N): Yes More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Former Shell			1, 2, 4	T0600101247
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Global ID: T0600101247 County: Alameda Site History: Wells destroyed. Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1352 Loc Case Number: 01-1352 File Location: Local Agency Potential Contaminants of Concern: Diesel, Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Tank Closure How Discovered Description: Tank Removal Stop Method: Other Means Stop Method Description: Remove and replace tanks Action Date: 2013-01-15 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter Action Date: 2012-11-01 Action Type: ENFORCEMENT Action: Notification - Public Participation Document Action Date: 2011-08-16 Action Type: ENFORCEMENT More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
X-TRA OIL COMPANY			1, 2, 4	7733373
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-City-UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL - UNITED			1, 2, 4	1588070
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998 List: City of Berkeley UST List Agency: City of Berkeley				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL			1, 2, 4	1588070
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL			1, 2, 4	1588070
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL			1, 2, 4	8603-R2
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 31000
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 0
Status: 7
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHELL			1, 2, 4	1588070
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Xtra Oil Co			1, 2, 4	26186
ADDRESS			**CITY**	**ZIP**
2996 Shattuck Ave			Berkeley	94705
DETAILS				
Sic Code: 5541 Desc: Service Stations/Vehicle Fueling Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
Chevron			1, 2, 4	152134
ADDRESS			**CITY**	**ZIP**
2996 Shattuck Ave			Berkeley	94705
DETAILS				
Site Added: 1/1/2013				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL COMPANY			1, 2, 4	200562
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE.			BERKELEY	94702

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DETAILS
AS OF DATE: 7/18/2001 SITE TYPE: RETAIL TANK TYPE: UST COUNTY: ALAMEDA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
UNITED SHELL			1, 2, 4	61897-PD
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705-1809
DETAILS				
Listing Year: 1997 SIC Category: SERVICE STATIONS-GASOLINE & OIL SIC Code: 554101				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
SHATTUCK SELF-SERVE			1, 2, 4	4041605
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK			BERKELEY	94705
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
Former Shell	1, 2, 4	T0600101247

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101247
Global ID: T0600101247
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/13/2013
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1352
Loc Case Number: 01-1352
File Location: Local Agency
Potential Contaminants of Concern: Diesel, Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 1/12/1990
How Discovered: Tank Closure
How Discovered Description: Tank Removal
Stop Method: Other Means
Stop Method Description: Remove and replace tanks
Agency Provided Latitude: 37.855444484
Agency Provided Longitude: -122.26667434

Regulatory Activities Details
Action Date: 1989-10-16 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
XTRA OIL COMPANY DBA CHEVRON	1, 2, 4	CAL000305472

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000305472
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: OTHER GASOLINE STATIONS
Active Site Indicator: H----
Owner Name: XTRA OIL CO
Operator Name: KEITH SIMAS
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
SHELL OIL PRODUCTS SAP 135099	1, 2, 4	CAR000170431

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAR000170431
Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: GASOLINE STATIONS WITH CONVENIENCE STORES
Active Site Indicator: H----
Owner Name: SHELL OIL PRODUCTS US
Operator Name: SHELL OIL PRODUCTS US
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL CO - SHATTUCK DBA CHEVRON			1, 2, 4	256933
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

DETAILS

More Information on Site? Go to Following Link:
http://geotracker.waterboards.ca.gov/search.asp
CERSID: 10196353
Global ID: Not Reported
COUNTY: Alameda
Permitting Agency: Berkeley City Toxics Management Division
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.2666
PROJECT TYPE: Not Reported
RB Case Number: Not Reported
LOC Case Number: Not Reported
Case Worker: Not Reported
MTBE DATE: Not Reported
GW CONC (PPB): Not Reported
MATRIX: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11
SITE NAME			**MAPS**	**ID**
XTRA OIL CO - SHATTUCK DBA CHEVRON			1, 2, 4	172501
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 172501 Site EI ID: 10196353 Agency Provided Latitude: 37.85545 Agency Provided Longitude: -122.26686 Program Description: Underground Storage Tank Evaluation Information Evaluation Date: 5/7/2021 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Onsite for the routine inspection at time of monitoring system certification. Received copy of the system setup and alarm history. Observed service technicians confirming operation of the sump sensors, under dispenser containment sensors, annular sensors, Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: UST Evaluation Source: CERS Evaluation Date: 5/4/2020 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Onsite for inspection at time of monitoring system certification. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: UST Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.08 miles SE	149 ft (1 ft higher than site)	12
SITE NAME			**MAPS**	**ID**
1X MARK ATTARHA			1, 2, 4	7812504
ADDRESS			**CITY**	**ZIP**
2111 ASHBY AVE			BERKELEY	
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	13

SITE NAME	MAPS	ID
SOS FOREIGN AUTO SERVICE	1, 2, 4	10196170

ADDRESS	CITY	ZIP
2051 ASHBY AVE	BERKELEY	94703

DETAILS

General Program & Facility Information
CERS ID: 10196170
Facility ID: Not Reported
Facility Regulator Key ID: FA0000205
Organization Code: 90166804
Business/Organization Name: SOS FOREIGN AUTO SERVICE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 3/28/2017 9:09:51 AM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 3
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
Joseph Parafina			1, 2, 4	10196170-BC
ADDRESS			**CITY**	**ZIP**
2051 Ashby AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196170
Owner Name: SOS FOREIGN AUTO SERVICE
Owner Address: 2051 ashby ave
Owner City: Berkeley
Owner State: CA
Owner Zip: 94703
Mailing Address: 2051 ashby ave
Mailing City/State/Zip: berkeley , CA 94703
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
SOS FOREIGN AUTO SERVICE			1, 2, 4	69031
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703

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DETAILS
Site Regulated Program Information Site ID: 69031 Site EI ID: 10196170 Agency Provided Latitude: 37.855442 Agency Provided Longitude: -122.267197 Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Evaluation Information Evaluation Date: 9/18/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Facility is a small quantity generator. The metal shavings in the rear of the shop are spilling over to the floor. The area shall be cleaned up and the shavings must be managed as scrap metal. Used fluorescent bulbs should be stored in a manner to prevent breakage and must be recycled. You may take them to Berkeley Recycling Center at 669 Gilman Street, Alameda County HHW Small Business Waste Program (800) 606-6606, or contact a recycler for prepaid recycle kits or pick up service. Observed absorbent on floor in parts storage area. The area shall be cleaned up and the absorbent must be managed appropriately. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS Evaluation Date: 9/18/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Joseph Parafina has taken ownership of the business as of last month. The California Environmental Protection Agency (CalEPA) adopted 24 New Federal Hazard Categories for use in the hazardous materials inventory reporting of the 2018 Hazardous Materials Business Plan (HMBP) submittal. The 2/28/2018 submittal did not identify these updated categories. Evaluation Division: Berkeley City Toxics Management Division More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**
SITE NAME			**MAPS**	**ID**
EMPORIUM MOTORS			1, 2, 4	430237-PD
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703-2547

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DETAILS
Listing Year: 1997 SIC Category: AUTOMOBILE REPAIRING & SERVICE SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
SOS AUTO SVC			1, 2, 4	573886-PD
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703-2547
DETAILS				
Listing Year: 1997 SIC Category: AUTOMOBILE REPAIRING & SERVICE SIC Code: 753801				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
EMPORIUM MOTORS			1, 2, 4	7732280
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	947030000
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**

SITE NAME	MAPS	ID
SOS AUTO SERVICE	1, 2, 4	CAL000441535

ADDRESS	CITY	ZIP
2051 ASHBY AVE	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000441535
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: GENERAL AUTOMOTIVE REPAIR
Active Site Indicator: H----
Owner Name: JOSEPH PARAFINA
Operator Name: JOSEPH PARAFINA
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.09 miles S	144 ft (4 ft lower than site)	14
SITE NAME			**MAPS**	**ID**
1X KENTWELL CO INC			1, 2, 4	7730453
ADDRESS			**CITY**	**ZIP**
2076 ASHBY AVE			BERKELEY	947040000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1, 2, 4	230664
ADDRESS			**CITY**	**ZIP**
2917 ADELINE ST			BERKELEY	94703
DETAILS				

Site Regulated Program Information
Site ID: 230664
Site EI ID: T0600100720
Agency Provided Latitude: 37.855912
Agency Provided Longitude: -122.268188

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1, 2, 4	1591820
ADDRESS			**CITY**	**ZIP**
2917 ADELINE			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1, 2, 4	1591820
ADDRESS			**CITY**	**ZIP**
2917 ADELINE ST			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1, 2, 4	1591820
ADDRESS			**CITY**	**ZIP**
2917 ADELINE ST			BERKELEY	94703

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DETAILS
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.09 miles W	134 ft (14 ft lower than site)	15

SITE NAME	MAPS	ID
HUB PAINT CENTER	1, 2, 4	T0600100720

ADDRESS	CITY	ZIP
2917 ADELINE ST	BERKELEY	94703

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100720
Global ID: T0600100720
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/3/2007
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0783
Loc Case Number: 01-0783
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 6/28/1989
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8559119
Agency Provided Longitude: -122.268188

Regulatory Activities Details
Action Date: 1989-03-09 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.09 miles S	147 ft (1 ft lower than site)	16
SITE NAME			**MAPS**	**ID**
ARCO			1, 2, 4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTOCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.1 miles E	159 ft (11 ft higher than site)	17
SITE NAME			**MAPS**	**ID**
2916 wheeler			1, 2, 4	827500
ADDRESS			**CITY**	**ZIP**
Not Reported by Agency				

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DETAILS
Facility and Program Information Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board's SSO database. All of the information collected in the SSO database is entered by enrollees. Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database. SSO Status: Active Step: Certified Spill Created Date: 8/24/2016 Draft Submit Date: 8/24/2016 Original Certified Date: 9/10/2016 SSO Number Appear Points: 1 SSO Storm Associated: No Reason Investigate: Not Reported SSO If Impact Beach: Not Reported SSO Volume Method: Not Reported SSO Operator Name: jesus sandaval SSO Operator Phone: 5109816676 Agency Provided Latitude: 37.85639 Agency Provided Longitude: -122.265 Additional Information Event ID: 827500 Certificate ID: 291268 Region: 2 County: Alameda Agency: Berkeley City of Public Works Collection SYS: Berkeley City Public Works CS WDID: 2SSO10096 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
WALGREENS #4614			1, 2, 4	10196473
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS

General Program & Facility Information
CERS ID: 10196473
Facility ID: Not Reported
Facility Regulator Key ID: FA0000411
Organization Code: 90036325
Business/Organization Name: WALGREENS
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Business
Count of Business' CERS User Accounts: 11
Facility Count for Business: 658
Last Submittal Date (any element): 2/26/2017 8:22:44 PM
Count of Submitted Elements: 18
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 40
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
Walgreen Co.			1, 2, 4	10196473-BC
ADDRESS			**CITY**	**ZIP**
2801 Adeline ST			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196473 Owner Name: WALGREENS #4614 Owner Address: 200 Wilmot Road Owner City: Deerfield Owner State: IL Owner Zip: 60015 Mailing Address: Verisk 3E, Regulatory Dept/Walgreen Co, 3207 Grey Mailing City/State/Zip: Carlsbad, CA 92010 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: 4400 - HAZ WASTE GENERATOR Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
WALGREENS #4614			1, 2, 4	84241
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS

Site Regulated Program Information
Site ID: 84241
Site EI ID: 10196473
Agency Provided Latitude: 37.857986
Agency Provided Longitude: -122.267273

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 10/20/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): See HMBP notes;
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 10/20/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, Hazardous Waste and Storm Water facility compliance inspection, unannounced. The 2017 CERs submittal was done on 2.2617 by Karina Romero. Hazardous Waste manifests were available for review. Disposal is being done approximately every month. EPA I.D. #000322919. The hazardous waste bins were label appropriately, w/ start accumulation dates filled out. Hazardous com training records available for review on-line, Approx <40 employees trained. There were no violations noted during the inspection.
Evaluation Division: Berkeley City Toxics Management Division

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-CESQG-US	No Longer Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
WALGREENS #4614			1, 2, 4	CAL000322919
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000322919 Source Type: A Generator Status Universe: SQG Generator Status: Small Quantity Generator NAICS1: PHARMACIES AND DRUG STORES Active Site Indicator: H---- Owner Name: 2801 ADELINE LLC Operator Name: WALGREEN CO. In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.1 miles N	146 ft (2 ft lower than site)	18
SITE NAME			**MAPS**	**ID**
WALGREENS #4614			1, 2, 4	CAL000322919
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000322919 Source Type: A Generator Status Universe: SQG Generator Status: Small Quantity Generator NAICS1: PHARMACIES AND DRUG STORES Active Site Indicator: H---- Owner Name: 2801 ADELINE LLC Operator Name: WALGREEN CO. In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.1 miles N	146 ft (2 ft lower than site)	18
SITE NAME			**MAPS**	**ID**
RITE AID NO 5954			1, 2, 4	CA0000367920
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CA0000367920 Source Type: Notification Generator Status Universe: SQG Generator Status: Small Quantity Generator Active Site Indicator: H---- Owner Name: RITE AID In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ Active Site Converter TSDF: ------ Active Site State Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
ARCO FACILITY #00414 - SHAZADA KHAN	1, 2, 4	BAY AQMD-BA-111264

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

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DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 111264
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 5411
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.4178142
ROG - Reactive Organic Gases (Tons/Yr): 0.4178142
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): Not Reported
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): Not Reported

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
Berkeley Gas & Smog	1, 2, 4	10195858

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

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DETAILS

General Program & Facility Information
CERS ID: 10195858
Facility ID: Not Reported
Facility Regulator Key ID: FA0000012
Organization Code: 90608449
Business/Organization Name: Berkeley Gas & Smog
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Business
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 4/27/2017 10:33:20 AM
Count of Submitted Elements: 30
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 2
Property Owner Name: Xin Jin
Property Owner Phone Number: 5106922994
Property Owner Mailing Address: 3000 Shattuck Avenue
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: United States

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Baskaran Subbiah			1, 2, 4	10195858-BC
ADDRESS			**CITY**	**ZIP**
3000 Shattuck AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10195858 Owner Name: Berkeley Gas & Smog Owner Address: 3000 Shattuck Avenue Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 3000 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4100 - UST FACILITY Billing Status: 01 - ACTIVE, CUPA Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: 4400 - HAZ WASTE GENERATOR Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
Baskaran Subbiah			1, 2, 4	10195858-ALA-BK
ADDRESS			**CITY**	**ZIP**
3000 Shattuck AVE			Berkeley	

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DETAILS
County: Alameda Source of List: Berkeley City Responsible Agency: City of Berkeley, Toxics Management Division Facility ID: 10195858 Owner Name: Berkeley Gas & Smog Owner Address: 3000 Shattuck Avenue Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 3000 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4100 - UST FACILITY Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1, 2, 4	79434
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 79434 Site EI ID: 10195858 Agency Provided Latitude: 37.855011 Agency Provided Longitude: -122.266769 Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Program Description: Underground Storage Tank Evaluation Information Evaluation Date: 1/11/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Hazardous waste epa ID# currently active. Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS Evaluation Date: 1/11/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
U.S. Smog and Gas			1, 2, 4	226362
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVENUE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 226362 Site EI ID: T10000004483 Agency Provided Latitude: 37.85501 Agency Provided Longitude: -122.266767 Program Description: Cleanup Program Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1, 2, 4	227246
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Site Regulated Program Information Site ID: 227246 Site EI ID: T0600100094 Agency Provided Latitude: 37.855178 Agency Provided Longitude: -122.266687 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
U.S. Smog and Gas			1, 2, 4	T10000004483
ADDRESS			**CITY**	**ZIP**
3000 Shattuck Avenue			Berkeley	94705

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DETAILS
Global ID: T10000004483 County: Alameda Site History: A new release of mineral oil was detected as part of the UST case at this property. The mineral oil is suspected to be a separate release related to the hydraulic lifts on the property. This release was granted no further action by the Regional Water Board on 09/03/2014. Case Type: Cleanup Program Site Status: Completed - Case Closed Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 01S0746 Loc Case Number: 13-3000SHA File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Subsurface Monitoring How Discovered Description: During groundwater monitoring, oil film developed. Stop Method: Other Means Stop Method Description: Lift repaired Action Date: 2014-09-03 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter Action Date: 2013-07-29 Action Type: ENFORCEMENT Action: Technical Correspondence / Assistance / Other Action Date: 2013-07-11 Action Type: ENFORCEMENT More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1, 2, 4	T0600100094
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Global ID: T0600100094 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-0102 Loc Case Number: 27540 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Close and Replace Tank Stop Method Description: Tank system replacement, excavation. Action Date: 2013-02-14 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter Action Date: 2012-12-13 Action Type: ENFORCEMENT Action: Notification - Public Notice of Case Closure Action Date: 2010-12-29 Action Type: ENFORCEMENT More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
KULTARAN ANAND&GOBIND SMOG 414			1, 2, 4	7814635
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-City-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO - ANAND'S STATION #41			1, 2, 4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998 List: City of Berkeley UST List Agency: City of Berkeley				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO			1, 2, 4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1, 2, 4	8034-R2
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Region: 2 - San Francisco County: Alameda Ground Water Detection Limit: 8400 Soil Detection Limit: Not Reported MTBE Cnts: 3 MTBE Fuel: 0 Status: 8 MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO			1, 2, 4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
SMOG PROS			1, 2, 4	52305-PD
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705-1821

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DETAILS
Listing Year: 1997 SIC Category: SERVICE STATIONS-GASOLINE & OIL SIC Code: 554101

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Anand's Arco & Mini Market			1, 2, 4	26514
ADDRESS			**CITY**	**ZIP**
3000 Shattuck Ave			Berkeley	94705
DETAILS				
Sic Code: 5541 Desc: Service Stations/Vehicle Fueling Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO - ANAND'S STATION #41			1, 2, 4	200528
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVENUE			BERKELEY	94710
DETAILS				
AS OF DATE: 7/18/2001 SITE TYPE: RETAIL TANK TYPE: UST COUNTY: ALAMEDA				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
U S SMOG & GAS			1, 2, 4	113479
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			Berkeley	94705
DETAILS				
Sic Code: 5541 Desc: Service Stations/Vehicle Fueling Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ANANDS ARCO & MINI MART			1, 2, 4	3236-PD
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705-1821
DETAILS				
Listing Year: 1997 SIC Category: SERVICE STATIONS-GASOLINE & OIL SIC Code: 554101				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
NONE			1, 2, 4	252190
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00035D23.pdf

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1, 2, 4	T0600100094
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100094
Global ID: T0600100094
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2/14/2013
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0102
Loc Case Number: 27540
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 4/15/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Close and Replace Tank
Stop Method Description: Tank system replacement, excavation.
Agency Provided Latitude: 37.855177639
Agency Provided Longitude: -122.26668745

Regulatory Activities Details
Action Date: 1986-09-08 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Closed-CA	Completed - Case Closed	0.1 miles S	146 ft (2 ft lower than site)	**19**

SITE NAME	MAPS	ID
U.S. Smog and Gas	1, 2, 4	T10000004483

ADDRESS	CITY	ZIP
3000 Shattuck Avenue	Berkeley	94705

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000004483
Global ID: T10000004483
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Status Date: 9/3/2014
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01S0746
Loc Case Number: 13-3000SHA
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 10/27/1993
How Discovered: Subsurface Monitoring
How Discovered Description: During groundwater monitoring, oil film developed.
Stop Method: Other Means
Stop Method Description: Lift repaired
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.266767

Regulatory Activities Details
Action Date: 1993-10-27 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1, 2, 4	256137
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

DETAILS

More Information on Site? Go to Following Link:
http://geotracker.waterboards.ca.gov/search.asp
CERSID: 10195858
Global ID: Not Reported
COUNTY: Alameda
Permitting Agency: Berkeley City Toxics Management Division
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.26677
PROJECT TYPE: Not Reported
RB Case Number: Not Reported
LOC Case Number: Not Reported
Case Worker: Not Reported
MTBE DATE: Not Reported
GW CONC (PPB): Not Reported
MATRIX: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1, 2, 4	79434
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 79434 Site EI ID: 10195858 Agency Provided Latitude: 37.855011 Agency Provided Longitude: -122.266769 Program Description: Underground Storage Tank Evaluation Information Evaluation Date: 1/6/2021 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Monitoring system certification, overfill prevention inspection, and secondary containment testing completed this date by Bill McCarthy and Tony Fontana of U.S.T. Compliance Testing Inc. Received a copy of the alarm history. Reviewed training certificates Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: UST Evaluation Source: CERS Evaluation Date: 1/6/2021 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): The facility has a waste oil underground storage tank. The CERS submittal indicates the annual waste amount generated is 0 and the owner indicates they no longer use the tank. Provide TMD with confirmation that all used oil has been removed from the tank Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.11 miles S	149 ft (1 ft higher than site)	20
SITE NAME			**MAPS**	**ID**
ENTERPRISE CAR RENTAL			1, 2, 4	221816
ADDRESS			**CITY**	**ZIP**
3001 SHATTUCK AVE			BERKELEY	94705-

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DETAILS
Site Regulated Program Information Site ID: 221816 Site EI ID: T0600191130 Agency Provided Latitude: 37.85509 Agency Provided Longitude: -122.266174 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.11 miles S	149 ft (1 ft higher than site)	**20**
SITE NAME			**MAPS**	**ID**
ENTERPRISE CAR RENTAL			1, 2, 4	8264-R2
ADDRESS			**CITY**	**ZIP**
3001 SHATTUCK AVE			BERKELEY	94705-
DETAILS				
Region: 2 - San Francisco County: Alameda Ground Water Detection Limit: < 1 Soil Detection Limit: < 1 MTBE Cnts: 2 MTBE Fuel: 1 Status: 9 MTBE Tested: YES				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.11 miles S	149 ft (1 ft higher than site)	20

SITE NAME	MAPS	ID
ENTERPRISE CAR RENTAL	1, 2, 4	T0600191130

ADDRESS	CITY	ZIP
3001 SHATTUCK AVE	BERKELEY	-94705

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600191130
Global ID: T0600191130
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 4/20/2001
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 227548
Loc Case Number: 02-301-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 4/13/2001
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8550899
Agency Provided Longitude: -122.266174

Regulatory Activities Details
Action Date: 2001-04-13 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.11 miles W	137 ft (11 ft lower than site)	21

SITE NAME	MAPS	ID
HARRIET TUBMAN TERRACE	1, 2, 4	CAC002992493

ADDRESS	CITY	ZIP
2870 ADELINE ST.	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002992493
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: KELLY SMITH
Operator Name: KELLY SMITH
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.11 miles SW	132 ft (16 ft lower than site)	22
SITE NAME			MAPS	ID
2001 Ashby Redevelopment			1, 2, 4	T10000014891
ADDRESS			CITY	ZIP
2001 Ashby Avenue			Berkeley	94703

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DETAILS

Global ID: T10000014891

County: Alameda

Site History: The Site is located in a mixed commercial and residential area of South Berkeley at the northeast corner of Adeline Street and Ashby Avenue. The property consists of one parcel, assessor parcel number (APN) 53-1591-18-3, totaling approximately 0.64 acres. According to the Phase I Environmental Site Assessment (Phase I ESA), dated December 4, 2019, the current parcel consisted of at least 6 historical parcels with associated addresses including 2031 & 2033 Ashby Avenue and 2925-2933 Adeline Street. APN for these address could not be located in County Assessor records. The Site is bound to the northwest by Adeline Street and further north by various mixed commercial and residential buildings; to the east by additional commercial properties; to the south by a church and residential land-use; and to the west by commercial properties. The Site is currently occupied by one building (6,297 square feet) used as a credit union/bank surrounded by an asphalt paved parking lot. Demolition of existing structures and redevelopment is proposed at this Site, however, at this time limited information is available for the proposed redevelopment that will include both commercial and residential land use. Various configurations and historical operations were conducted at the Site. These site configurations and operations included dwellings as early as 1903 in the northern portion of the Site as observed in the Sanborn maps provided in the Phase I ESA. By 1911, the Site also contained a store building in the southeast corner and a structure labeled as “waiting room” in the southwest corner. A building permit reviewed dated December 19, 1936 was a certificate of occupancy for a service station at the Site. The 1939 aerial photograph shows this gasoline service station. The city directory listings show that a gasoline service station was present at the Site (2001 Ashby Avenue) in 1945 through at least 1962. The city directory also showed that a store building with various commercial/retail businesses occupied the historical building (2031 & 2033 Ashby Avenue) from at least 1920 to 1970. A further look at building permits show an original building permit dated July 30, 1946 was issued for a gasoline service station. The City of Berkeley approved of a building permit for the construction of a bank on February 11, 1969 and signed off on the demolition of the former Site buildings on February 13, 1969. Fire Department records confirm that on February 12, 1969, the Site buildings and two underground storage tanks (USTs) (size and contents not provided) were removed. The present-day Site bank building and parking lot is assumed to have been constructed in 1969. The City of Berkeley Toxics Management Division records identified a letter dated November 2, 1998 review a Phase 1 ESA, dated July 17, 1998 in addition to a soil & groundwater report, dated October 13, 1998. Phase I ESA results indicated recognized environmental conditions (REC) related to the former gasoline service station at the Site and also identified REC-related activities upgradient from active Leaking Underground Storage Tank (LUST) cases. The findings and conclusions of the soil & groundwater report prepared by ATC Associates, Inc., indicated that petroleum hydrocarbons and halogenated volatile organic compounds in the groundwater were detected at levels below the maximum contaminant levels (MCL) or levels relatively low and not considered to pose significant threat to human health or to the environment. Based on these findings, no further action was required regarding soil and groundwater at the Site, however, the City of Berkeley recommended a limited site investigation for the Site prior to a change in use of the Site. Copies of the 1998 Phse I ESA or Subusrface Investigation Report have not been provided to ACDEH at this time. Additional subsurface investigation activities were conducted at the Site in April 2019 and described in the Limited Subsurface Investigation Report, dated May 9, 2019, prepared by Ninyo & Moore. These subsurface investigation activities included the advancement of five shallow borings (S-1 through S-5) to a depth of 2.0 feet below ground surface (bgs) or less. Two temporary soil vapor probes were advanced to a total depth of 5.5 feet bgs and included the collection of soil and soil vapor between 5.0 feet to 5.5 feet bgs. Soil samples were selectively analyzed for gasoline-, diesel-, and motor oil-range total petroleum hydrocarbons (TPH-g, TPH-d, TPH-mo) volatile organic compounds (VOCs) including benzene, toluene, ethylbenzene, and xylene (BTEX), Leaking Underground Fuel Tank (LUFT) 5 metals, and California Title 22 metals. Petroleum related chemicals of concern (COCs) were detected in the soil samples sample at 2 feet bgs, however ACDEH notes these soil samples were collected at a depth above the former USTs. Soil samples also detected metal COCs including arsenic, lead and nickel above applicable regulatory screening levels for residential land use. Soil vapor samples were only collected from one soil vapor probe (SV-1) and indicated VOCs were detected above laboratory detection levels. Petroleum and non-petroleum related COCs were detected in soil vapor including but not limited tert-Butyl alcohol (TBA), ethylbenzene, toluene, chloromethane, carbon disulfide, and methyl ethyl ketone (MEK). Groundwater was not collected during the April 2019 investigations.

Case Type: Cleanup Program Site

Status: Open - Site Assessment

Lead Agency: ALAMEDA COUNTY LOP

Case Worker: DY

Local Agency: ALAMEDA COUNTY LOP

RB Case Number: Not Reported

Loc Case Number: RO0003442

File Location: All Files are on GeoTracker or in the Local Agency Database

Potential Contaminants of Concern: Arsenic, Lead, Nickel, Other Metal, Total Petroleum Hydrocarbons (TPH)

Potential Media Affected: Soil, Soil Vapor, Under Investigation

How Discovered: Not Reported

How Discovered Description: Not Reported

Stop Method: Not Reported

Stop Method Description: Not Reported

Action Date: 2021-08-19

Action Type: ENFORCEMENT

Action: Staff Letter - #8/19/2021

Action Date: 2021-03-05

Action Type: ENFORCEMENT

Action: Staff Letter - #03/05/2021

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Action Date: 2021-02-23
Action Type: ENFORCEMENT
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Open-CA	Open - Site Assessment	0.11 miles SW	132 ft (16 ft lower than site)	22

SITE NAME	MAPS	ID
2001 Ashby Redevelopment	1, 2, 4	T10000014891

ADDRESS	CITY	ZIP
2001 Ashby Avenue	Berkeley	94703

DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000014891
Global ID: T10000014891
Case Type: Cleanup Program Site
Status: Open - Site Assessment
Status Date: 6/18/2020
CUF Case: NO
Lead Agency: ALAMEDA COUNTY LOP
Case Worker: DY
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: Not Reported
Loc Case Number: RO0003442
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Arsenic, Lead, Nickel, Other Metal, Total Petroleum Hydrocarbons (TPH)
Potential Media Affected: Soil, Soil Vapor, Under Investigation
Begin Date: 6/18/2020
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.85532
Agency Provided Longitude: -122.26835

Regulatory Activities Details
Action Date: 2020-06-16 00:00:00
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.14 miles NW	142 ft (6 ft lower than site)	23
SITE NAME			MAPS	ID
T T MOTORS			1, 2, 4	7814437
ADDRESS			CITY	ZIP
2800 ADELINE ST			BERKELEY	947030000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.14 miles NW	141 ft (7 ft lower than site)	24
SITE NAME			MAPS	ID
PG&E: Stuart Substation			1, 2, 4	10135723
ADDRESS			CITY	ZIP
2016 Stuart Street			Berkeley	94703

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DETAILS

General Program & Facility Information
CERS ID: 10135723
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90000226
Business/Organization Name: PG&E
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Letter
Count of Business' CERS User Accounts: 104
Facility Count for Business: 1356
Last Submittal Date (any element): 2/28/2017 6:43:14 PM
Count of Submitted Elements: 23
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 0
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.14 miles NW	141 ft (7 ft lower than site)	24

SITE NAME	MAPS	ID
Pacific Gas & Electric Company	1, 2, 4	10135723-BC

ADDRESS	CITY	ZIP
2016 Stuart ST	Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10135723 Owner Name: PG&E: Stuart Substation Owner Address: c/o Environmental Services Department, 3401 Crow C Owner City: SAN RAMON Owner State: CA Owner Zip: 94583 Mailing Address: PO Box 7640 Mailing City/State/Zip: San Francisco, CA 94120 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	**25**
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	246675
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

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DETAILS
Site Regulated Program Information Site ID: 246675 Site EI ID: T0600100245 Agency Provided Latitude: 37.858068 Agency Provided Longitude: -122.268362 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	T0600100245
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

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DETAILS
Global ID: T0600100245 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-0262 Loc Case Number: 01-0262 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Action Date: 2010-06-23 Action Type: ENFORCEMENT Action: Referral to Other State Agency Action Date: 1999-11-22 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter Action Date: 1994-11-09 Action Type: ENFORCEMENT More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25

SITE NAME	MAPS	ID
1X CALIF CUNOCAR INC	1, 2, 4	7730662

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	947030000

DETAILS
Reported Date: 1998

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	3080514
ADDRESS			**CITY**	**ZIP**
2020 STUART			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	3080514
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	8120-R2
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

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DETAILS
Region: 2 - San Francisco County: Alameda Ground Water Detection Limit: < 1 Soil Detection Limit: Not Reported MTBE Cnts: 1 MTBE Fuel: 1 Status: 9 MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	3080514
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1, 2, 4	T0600100245
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100245 Global ID: T0600100245 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 11/22/1999 CUF Case: YES Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-0262 Loc Case Number: 01-0262 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 11/18/1991 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.858068 Agency Provided Longitude: -122.268362 Regulatory Activities Details Action Date: 1991-11-18 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.15 miles E	164 ft (16 ft higher than site)	26
SITE NAME			**MAPS**	**ID**
Ashby Ave			1, 2, 4	656012
ADDRESS			**CITY**	**ZIP**
2305 Ashby Avenue			Berle;ey	94704

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DETAILS
Facility and Program Information Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board's SSO database. All of the information collected in the SSO database is entered by enrollees. Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database. SSO Status: Active Step: Certified Spill Created Date: 8/17/2007 Draft Submit Date: Not Reported Original Certified Date: 8/17/2007 SSO Number Appear Points: Not Reported SSO Storm Associated: Not Reported Reason Investigate: Not Reported SSO If Impact Beach: Not Reported SSO Volume Method: Not Reported SSO Operator Name: Not Reported SSO Operator Phone: Not Reported Agency Provided Latitude: 37.855833 Agency Provided Longitude: -122.264167 Additional Information Event ID: 656012 Certificate ID: 928733 Region: 2 County: Alameda Agency: Berkeley City of Public Works Collection SYS: Berkeley City Public Works CS WDID: 2SSO10096 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.16 miles S	143 ft (5 ft lower than site)	27
SITE NAME			**MAPS**	**ID**
FRANK ASHTON			1, 2, 4	CAC003064938
ADDRESS			**CITY**	**ZIP**
2070 EMERSON ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003064938 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: ----- Owner Name: FRANK ASHTON Operator Name: FRANK ASHTON In Handler Universes: N In a Universe: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**
SITE NAME			**MAPS**	**ID**
FORMER SHELL SERVICE STATION			1, 2, 4	253376
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703

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DETAILS
Site Regulated Program Information Site ID: 253376 Site EI ID: T0600194037 Agency Provided Latitude: 37.858789 Agency Provided Longitude: -122.26719 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**
SITE NAME			**MAPS**	**ID**
FORMER SHELL SERVICE STATION			1, 2, 4	T0600194037
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703

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DETAILS
Global ID: T0600194037 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 231201 Loc Case Number: 02-498-001 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Other Means How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Action Date: 2001-09-19 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**
SITE NAME			**MAPS**	**ID**
BAY SUPER SHELL INC.			1, 2, 4	1255114
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28
SITE NAME			**MAPS**	**ID**
BAY SUPER SHELL INC			1, 2, 4	215869
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703
DETAILS				
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036364.pdf				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28
SITE NAME			**MAPS**	**ID**
BAY SUPER SHELL INC.			1, 2, 4	1255114
ADDRESS			**CITY**	**ZIP**
2747 ADELINE			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.17 miles N	149 ft (1 ft higher than site)	28
SITE NAME			**MAPS**	**ID**
FORMER SHELL SERVICE STATION			1, 2, 4	T0600194037
ADDRESS			**CITY**	**ZIP**
2747 ADELINE ST			BERKELEY	94703

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600194037
Global ID: T0600194037
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2001
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 231201
Loc Case Number: 02-498-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 7/26/1997
How Discovered: Other Means
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.858789
Agency Provided Longitude: -122.26719

Regulatory Activities Details
Action Date: 1997-07-26 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-CRSP-CA	Listed	0.17 miles N	152 ft (4 ft higher than site)	**29**
SITE NAME			**MAPS**	**ID**
BERKELEY HONDA			1, 2, 4	436511
ADDRESS			**CITY**	**ZIP**
2777 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 436511 Site EI ID: 10761148 Agency Provided Latitude: 37.859023 Agency Provided Longitude: -122.266909 Program Description: Aboveground Petroleum Storage Evaluation Information Evaluation Date: 4/11/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Not Reported Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: HW Evaluation Source: CERS Evaluation Date: 4/11/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: APSA Evaluation Source: CERS More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-AST-CA	01 - ACTIVE, CUPA	0.17 miles N	152 ft (4 ft higher than site)	29
SITE NAME			**MAPS**	**ID**
Tim Beinke			1, 2, 4	10761148-BC
ADDRESS			**CITY**	**ZIP**
2777 Shattuck Ave			Berkeley	

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DETAILS
County: Alameda Source of List: Berkeley City Responsible Agency: City of Berkeley, Toxics Management Division Facility ID: 10761148 Owner Name: BERKELEY HONDA Owner Address: 2777 Shattuck Ave. Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2777 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4000 - ABOVE GROUND PETROLEUM STORAGE (AST) Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.17 miles N	152 ft (4 ft higher than site)	**29**
SITE NAME			**MAPS**	**ID**
Tim Beinke			1, 2, 4	10761148-BC
ADDRESS			**CITY**	**ZIP**
2777 Shattuck Ave			Berkeley	

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DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10761148
Owner Name: BERKELEY HONDA
Owner Address: 2777 Shattuck Ave.
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2777 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4000 - ABOVE GROUND PETROLEUM STORAGE (AST)
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.17 miles N	152 ft (4 ft higher than site)	**29**
SITE NAME			**MAPS**	**ID**
BERKELEY HONDA			1, 2, 4	436511
ADDRESS			**CITY**	**ZIP**
2777 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Site Regulated Program Information Site ID: 436511 Site EI ID: 10761148 Agency Provided Latitude: 37.859023 Agency Provided Longitude: -122.266909 Program Description: Aboveground Petroleum Storage Program Description: Chemical Storage Facilities Program Description: Hazardous Waste Generator Evaluation Information Evaluation Date: 4/11/2018 Violations Found? (Y/N): Yes Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency Evaluation Note(s): Not Reported Evaluation Division: Berkeley City Toxics Management Division Evaluation Program: APSA Evaluation Source: CERS Evaluation Date: 4/11/2018 Violations Found? (Y/N): No Evaluation General Type: Compliance Evaluation Inspection Evaluation Type: Routine done by local agency More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.17 miles N	152 ft (4 ft higher than site)	29
SITE NAME			**MAPS**	**ID**
BERKELEY AUTO GROUP LLC BERKELEY HONDA A			1, 2, 4	CAL000436093
ADDRESS			**CITY**	**ZIP**
2777 SHATTUCK AVE			BERKELEY	94702

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000436093 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: NEW CAR DEALERS Active Site Indicator: H---- Owner Name: BERKELEY AUTO GROUP LLC Operator Name: TIM BEINKE In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.17 miles N	152 ft (4 ft higher than site)	29

SITE NAME	MAPS	ID
CAPPO MANAGEMENT XLVI, LLC DBA OCEAN HON	1, 2, 4	CAL000432578

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000432578 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: NEW CAR DEALERS Active Site Indicator: H---- Owner Name: JEFFREY CAPPO Operator Name: KATIE DIGSBY In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.18 miles E	169 ft (21 ft higher than site)	**30**
SITE NAME			**MAPS**	**ID**
SHEILA SCHWARTZBURG			1, 2, 4	CAC003015370
ADDRESS			**CITY**	**ZIP**
2923 FULTON ST.			BERKELEY	94075

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003015370 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: SHEILA SCHWARTZBURG Operator Name: SHEILA SCHWARTZBURG In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.18 miles SE	164 ft (16 ft higher than site)	**31**
SITE NAME			**MAPS**	**ID**
S.F. Bay Area Rapid Transit District			1, 2, 4	10196518-BC
ADDRESS			**CITY**	**ZIP**
2160 Ashby AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196518 Owner Name: BART BERKELEY SUBSTATION (RBE) Owner Address: P.O. Box 12688 M/S LKS-18 Owner City: OAKLAND Owner State: CA Owner Zip: 94604-2688 Mailing Address: P.O. Box 12688 M/S LKS-18 Mailing City/State/Zip: Oakland, CA 94604-2688 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.18 miles N	160 ft (12 ft higher than site)	**32**
SITE NAME			**MAPS**	**ID**
STEWART JOHNSTON			1, 2, 4	CAC002988254
ADDRESS			**CITY**	**ZIP**
2125 STUART ST			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002988254 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: STEWART JOHNSTON Operator Name: STEWART JOHNSTON In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.19 miles NE	167 ft (19 ft higher than site)	**33**
SITE NAME			**MAPS**	**ID**
JULES KLIOT			1, 2, 4	CAC003020477
ADDRESS			**CITY**	**ZIP**
2150 STUART ST			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003020477 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: JULES KLIOT Operator Name: JULES KLIOT In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.21 miles S	141 ft (7 ft lower than site)	**34**
SITE NAME			**MAPS**	**ID**
TRISHA LOW			1, 2, 4	CAC003028082
ADDRESS			**CITY**	**ZIP**
2024 ESSEX ST			BERKELEY	94703

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003028082 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: ----- Owner Name: TRISHA LOW Operator Name: TRISHA LOW In Handler Universes: N In a Universe: N Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
Verizon Wireless Berkeley Bekins			1, 2, 4	10142495
ADDRESS			**CITY**	**ZIP**
2721 Shattuck Ave			Berkeley	94705

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DETAILS

General Program & Facility Information
CERS ID: 10142495
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90000130
Business/Organization Name: Verizon Wireless [Northern California]
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Business
Count of Business' CERS User Accounts: 157
Facility Count for Business: 2678
Last Submittal Date (any element): 2/24/2017 11:11:16 AM
Count of Submitted Elements: 39
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: MERIDITH LEAR

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
Verizon Wireless			1, 2, 4	10142495-BC
ADDRESS			**CITY**	**ZIP**
2721 Shattuck Ave			Berkeley	

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DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10142495
Owner Name: Verizon Wireless Berkeley Bekins
Owner Address: 295 Parkshore Drive
Owner City: FOLSOM
Owner State: CA
Owner Zip: 95630
Mailing Address: 295 Parkshore Drive
Mailing City/State/Zip: Folsom, CA 95630
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	248403
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 248403
Site EI ID: T0600100167
Agency Provided Latitude: 37.859653
Agency Provided Longitude: -122.266972

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**

SITE NAME	MAPS	ID
Verizon Wireless Berkeley Bekins	1, 2, 4	405684

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 405684
Site EI ID: 10142495
Agency Provided Latitude: 37.859684
Agency Provided Longitude: -122.26667

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 9/26/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine, scheduled facility compliance inspection. There were no violations noted during the inspection.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 6/10/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Cell site is located on south side of the building, inside. Verizon is adding a second site, Memorial Stadium DAS, that is co-located in an adjoining room. Paul indicates they have not taken ownership of the site. Submit updated plan to include Memorial Stadium DAS.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	T0600100167
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704

DETAILS

Global ID: T0600100167
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0180
Loc Case Number: 01-0180
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 1996-10-08
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
1X BEACON MOVING & STORAGE CO.			1, 2, 4	7809193
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	912010000

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DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
1X BEKINS			1, 2, 4	7809194
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	912010000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN & STORAGE			1, 2, 4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.21 miles N	154 ft (6 ft higher than site)	35
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1, 2, 4	T0600100167
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100167 Global ID: T0600100167 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 10/8/1996 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 01-0180 Loc Case Number: 01-0180 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 8/11/1988 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.8596534 Agency Provided Longitude: -122.2669727 Regulatory Activities Details Action Date: 1988-08-11 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.22 miles SE	153 ft (5 ft higher than site)	**36**
SITE NAME			**MAPS**	**ID**
SUSAN GARDNER			1, 2, 4	CAC002971181
ADDRESS			**CITY**	**ZIP**
2134 ESSEX ST.			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002971181 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: SUSAN WATSON Operator Name: SUSAN GARDNER In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.22 miles NE	170 ft (22 ft higher than site)	37
SITE NAME			**MAPS**	**ID**
PAMELA SPEICH			1, 2, 4	CAC003019281
ADDRESS			**CITY**	**ZIP**
2744 FULTON ST.			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003019281 Source Type: Implementer Generator Status Universe: N Generator Status: Non-Generator NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES Active Site Indicator: H---- Owner Name: PAMELA SPEICH Operator Name: PAMELA SPEICH In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: Y Universal Waste Destination Facility: Y Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.22 miles NE	174 ft (26 ft higher than site)	**38**
SITE NAME			**MAPS**	**ID**
FUKUNAGA PROPERTY			1, 2, 4	4988337
ADDRESS			**CITY**	**ZIP**
2227 OREGON ST			BERKELEY	94045
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.22 miles NE	174 ft (26 ft higher than site)	38
SITE NAME			**MAPS**	**ID**
FUKUNAGA PROPERTY			1, 2, 4	4988337
ADDRESS			**CITY**	**ZIP**
2227 OREGON ST			BERKELEY	94045
DETAILS				

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.22 miles NE	174 ft (26 ft higher than site)	38
SITE NAME			**MAPS**	**ID**
FUKUNAGA PROPERTY			1, 2, 4	T0600101685
ADDRESS			**CITY**	**ZIP**
2227 OREGON ST			BERKELEY	94705

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101685
Global ID: T0600101685
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/7/1993
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1819
Loc Case Number: 01-1819
File Location: Not Reported
Potential Contaminants of Concern: Heating Oil / Fuel Oil
Potential Media Affected: Soil
Begin Date: 8/20/1993
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.858298
Agency Provided Longitude: -122.262687

Regulatory Activities Details
Action Date: 1993-08-20 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1, 2, 4	10196104

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94705

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DETAILS

General Program & Facility Information
CERS ID: 10196104
Facility ID: Not Reported
Facility Regulator Key ID: FA0000158
Organization Code: 90166738
Business/Organization Name: MOTOR CITY AUTOMOTIVE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 1/31/2017 12:33:01 PM
Count of Submitted Elements: 8
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 1
Property Owner Name: Alan Cartwright
Property Owner Phone Number: (510) 843-4521
Property Owner Mailing Address: 3058 SHATTUCK AVE
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
Alan Cartwright			1, 2, 4	10196104-BC
ADDRESS			**CITY**	**ZIP**
3058 Shattuck AVE			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10196104 Owner Name: MOTOR CITY AUTOMOTIVE Owner Address: 3058 Shattuck Ave Owner City: Berkeley Owner State: CA Owner Zip: 94705 Mailing Address: 3058 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA Program/Element: 4400 - HAZ WASTE GENERATOR Billing Status: 01 - ACTIVE, CUPA Program/Element: SW02 - STORMWATER Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	191853
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709

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DETAILS
Site Regulated Program Information Site ID: 191853 Site EI ID: T0600100944 Agency Provided Latitude: 37.853285 Agency Provided Longitude: -122.266251 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	136495
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94705

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DETAILS

Site Regulated Program Information
Site ID: 136495
Site EI ID: 10196104
Agency Provided Latitude: 37.85322
Agency Provided Longitude: -122.266307

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 1/27/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/27/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.
Evaluation Division: Berkeley City Toxics Management Division

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	518867-PD
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94705-1859

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMATIVE			1, 2, 4	284951
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMATIVE			1, 2, 4	284951
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	T0600100944
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100944 Global ID: T0600100944 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 8/16/1999 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 01-1023 Loc Case Number: 01-1023 File Location: Not Reported Potential Contaminants of Concern: Diesel Potential Media Affected: Soil Begin Date: 5/1/1990 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.8532851 Agency Provided Longitude: -122.2662518 Regulatory Activities Details Action Date: 1990-05-01 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1, 2, 4	CAD981573025
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981573025 Source Type: Notification Generator Status Universe: SQG Generator Status: Small Quantity Generator NAICS1: GENERAL AUTOMOTIVE REPAIR Active Site Indicator: H---- Owner Name: ALAN CARTWRIGHT Operator Name: NOT REQUIRED In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.23 miles E	175 ft (27 ft higher than site)	**40**
SITE NAME			**MAPS**	**ID**
Berkeley Pines Skilled Nursing Center			1, 2, 4	10684444
ADDRESS			**CITY**	**ZIP**
2223 Ashby Ave			Berkeley	94705

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DETAILS

General Program & Facility Information
CERS ID: 10684444
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90637231
Business/Organization Name: Berkeley Pines Skilled Nursing Center
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Business
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/1/2017 2:03:44 PM
Count of Submitted Elements: 13
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Allen Leung
Property Owner Phone Number: 5109268288
Property Owner Mailing Address: 2223 Ashby Ave.
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.23 miles E	175 ft (27 ft higher than site)	40
SITE NAME			**MAPS**	**ID**
Allen Leung			1, 2, 4	10684444-BC
ADDRESS			**CITY**	**ZIP**
2223 Ashby Ave			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10684444 Owner Name: Berkeley Pines Skilled Nursing Center Owner Address: 2223 Ashby Ave. Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 2223 Ashby Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles E	175 ft (27 ft higher than site)	40
SITE NAME			**MAPS**	**ID**
Berkeley Pines Skilled Nursing Center			1, 2, 4	373678
ADDRESS			**CITY**	**ZIP**
2223 ASHBY AVE			BERKELEY	94705

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DETAILS

Site Regulated Program Information
Site ID: 373678
Site EI ID: 10684444
Agency Provided Latitude: 37.85614
Agency Provided Longitude: -122.262703

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 7/19/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-inspection related violation
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 8/23/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite to confirm information submitted in the Hazardous Materials Business Plan (HMBP). Emergency response section submitted 6/24/216 and hazardous materials section submitted 6/28/16 in CERS. Training includes fire drills which are conducted monthly and an internal disaster drill every 6 months. Records of drills/training were confirmed. Walkthrough review of inventory and full plan. Storage of cleaning supplies, propane for the generator and oxygen.
Evaluation Division: Berkeley City Toxics Management Division

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.23 miles S	139 ft (9 ft lower than site)	41
SITE NAME			**MAPS**	**ID**
2025 Prince st.			1, 2, 4	853932
ADDRESS			**CITY**	**ZIP**
2025 Prince st.				

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DETAILS
Facility and Program Information Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board's SSO database. All of the information collected in the SSO database is entered by enrollees. Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database. SSO Status: Active Step: Certified Spill Created Date: 12/4/2018 Draft Submit Date: 12/21/2018 Original Certified Date: 12/21/2018 SSO Number Appear Points: 4 SSO Storm Associated: No Reason Investigate: Not Reported SSO If Impact Beach: Not Reported SSO Volume Method: Not Reported SSO Operator Name: Chris Greig smas SSO Operator Phone: 5109816478 Agency Provided Latitude: 37.85318 Agency Provided Longitude: -122.26692 Additional Information : Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
Not Reported by Agency			1, 2, 4	306
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			Berkeley	
DETAILS				
County: Alameda CUPA Office County: Berkeley Owner Name: H.W. MCKEVITT CO., INC. (VOLVO) Total Gallons: 1320				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
McKevitt Volvo Fiat	1, 2, 4	10196089

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196089
Facility ID: Not Reported
Facility Regulator Key ID: FA0000148
Organization Code: 90166723
Business/Organization Name: McKevitt Auto Group
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Seeding
Count of Business' CERS User Accounts: 5
Facility Count for Business: 2
Last Submittal Date (any element): 2/27/2017 4:40:58 PM
Count of Submitted Elements: 20
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 30
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported
More Details Link

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
U S Auto Group			1, 2, 4	10196089-BC
ADDRESS			**CITY**	**ZIP**
2700 Shattuck AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196089
Owner Name: McKevitt Volvo Fiat
Owner Address: 34602 Woodward Ave
Owner City: BIRMINGHAM
Owner State: MI
Owner Zip: 48009
Mailing Address: 467 Marina Blvd
Mailing City/State/Zip: San Leandro, CA 94577
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	198565
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Site Regulated Program Information Site ID: 198565 Site EI ID: T0600100948 Agency Provided Latitude: 37.859781 Agency Provided Longitude: -122.267824 Program Description: Leaking Underground Storage Tank Cleanup Site Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
McKevitt Volvo Fiat			1, 2, 4	133864
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705

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DETAILS

Site Regulated Program Information
Site ID: 133864
Site EI ID: 10196089
Agency Provided Latitude: 37.859802
Agency Provided Longitude: -122.26783

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Conducted a follow-up inspection to confirm whether the facility corrected the violations given during the routine inspection performed on July 15, 2016 at 10:30 am with Meridith Lear (Hazardous Materials Specialist II) and Jewel Mauricio (Hazardous Materials Specialist I). A violation cited on page 2 of the routine inspection report (06/15/16), H284 22 CCR 15 66265.194 which state "Hazardous wastes must be stored in containers that are not overfilled. The waste oil tank had overflowed into the bermed area. Waste must be collected from this area and placed in a properly closed container within 24 hrs of signing this report" This violation has been corrected and no additional violations observed. See photos for reference. Violation cited on pg 3 of the routine inspection report, HW Title 22 4266262.40 (e) which stated " Manifests needs to be maintained for 3 years". This violation has been corrected, the facility provided 3 years worth of manifests. The manifests [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Violation cited on page 3 of the routine inspection report HOO2 40 CFR 11 2.3 (e)(i) APSA, which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact info needs to be updated in the electronic sys." The violation is no longer valid since the facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.
Evaluation Division: Berkeley City Toxics Management Division

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	T0600100948
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Global ID: T0600100948 County: Alameda Site History: Not Reported Case Type: LUST Cleanup Site Status: Completed - Case Closed Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1027 Loc Case Number: 01-1027 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Action Date: 2000-08-10 Action Type: ENFORCEMENT Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
H W MCKEVITT CO INC			1, 2, 4	203798
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	947050000
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
1X WELLS FARGO BANK NA			1, 2, 4	7812297
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	947050000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	8423-R2
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 0
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 1
Status: 9
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	248554
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705
DETAILS				
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036012.pdf				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK			BERKELEY	94705
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1, 2, 4	T0600100948
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100948 Global ID: T0600100948 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 8/10/2000 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1027 Loc Case Number: 01-1027 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 9/2/1986 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.859781 Agency Provided Longitude: -122.267824 Regulatory Activities Details Action Date: 1986-09-02 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
H W MCKEVITT CO INC			1, 2, 4	CAD981690803
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705

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DETAILS
Additional details may be found online using the following link: https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981690803 Source Type: Implementer Generator Status Universe: SQG Generator Status: Small Quantity Generator NAICS1: NEW CAR DEALERS Active Site Indicator: H---- Operator Name: NOT REQUIRED In Handler Universes: Y In a Universe: Y Short Term Generator: N Importer Activity: N Mixed Waste Generator: N Transporter Activity: N Transfer Facility: N Recycler Activity: N Onsite Burner Exemption: N Furnace Exemption: N Underground Injection Activity: N Receives Waste From Off-site: N Universal Waste: N Universal Waste Destination Facility: N Used Oil Universe: NNNNNNN Federal Universal Waste: N Active Site Federally Regulated TSDF: ------ Active Site Converter TSDF: ------ More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles NW	136 ft (12 ft lower than site)	**43**
SITE NAME			**MAPS**	**ID**
BERKELEY ICELAND			1, 2, 4	454383
ADDRESS			**CITY**	**ZIP**
2727 MILVIA ST			BERKELEY	94703-2206

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DETAILS
Site Regulated Program Information Site ID: 454383 Site EI ID: 110022291508 Agency Provided Latitude: 37.85958 Agency Provided Longitude: -122.26939 Program Description: US EPA Air Emission Inventory System (EIS) Evaluation Information : Not Reported :Violation Information : Not Reported :Enforcement Information : Not Reported :Chemical Information : Not Reported :Coordinate Information : Not Reported :

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-AFS2-US	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43
SITE NAME			**MAPS**	**ID**
BERKELEY ICELAND			1, 2, 4	09-06-001-R9998
ADDRESS			**CITY**	**ZIP**
2727 MILVIA ST			BERKELEY	99999

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DETAILS
Major Historical : Not Reported Major Pollutant Data : Not Reported Minor Historical Region Code: 09 Plant ID: R9998 State Plant Compliance Status: P Historical Compliance Date: 1302 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1201 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1202 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1203 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1301 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1304 Air Program Code: Chlorofluorocarbons (CFC) Tracking Historical Compliance Date: 1401 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-AFS-US	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43

SITE NAME	MAPS	ID
BERKELEY ICELAND	1, 2, 4	06001R9998

ADDRESS	CITY	ZIP
2727 MILVIA ST	BERKELEY	99999

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DETAILS
Facility: PLANT_ID: 1032386 EPA_REGION: 09: AZ, CA, HI, NV, AS, GU PLANT_COUNTY: 001 PRIMARY_SIC_CODE: 7999 SECONDARY_SIC_CODE: Not Reported NAICS_CODE: Not Reported AFS_GOV_FACILITY_CODE: Privately Owned/Operated FEDERALLY_REPORTABLE: No EPA_CLASSIFICATION_CODE: Potential uncontrolled emissions < 100 tons/yr OPERATING_STATUS: Operating EPA_COMPLIANCE_STATUS: In Compliance – Inspection CURRENT_HPV: Not Reported LOCAL_CONTROL_REGION: 99 STATE_COMPLIANCE_STATUS: Present, See Other Program(s) Air Program: AIR_PROGRAM: CFC Tracking AIR_PROGRAM_STATUS: Operating EPA_CLASSIFICATION_CODE: Potential uncontrolled emissions < 100 tons/yr EPA_COMPLIANCE_STATUS: In Compliance – Inspection AIR_PROGRAM_CODE_SUBPARTS: Not Reported POLLUTANT: Chlorofluorocarbons CHEMICAL_ABSTRACT_SERVICE_NMBR: Not Reported POLLUTANT_CLASSIFICATION: Potential uncontrolled emissions < 100 tons/yr POLLUTANT_COMPLIANCE_STATUS: In Compliance – Inspection More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.24 miles SW	118 ft (30 ft lower than site)	**44**
SITE NAME			**MAPS**	**ID**
NEW EARTH PRESS			1, 2, 4	7817553
ADDRESS			**CITY**	**ZIP**
1921 ASHBY AVE			BERKELEY	947030000
DETAILS				
Reported Date: 1998				

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DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.25 miles N	157 ft (9 ft higher than site)	45
SITE NAME			MAPS	ID
A Z AUTO REPAIR & DETAIL			1, 2, 4	365988-PD
ADDRESS			CITY	ZIP
2709 SHATTUCK AVE			BERKELEY	94705-1008
DETAILS				
Listing Year: 1997 SIC Category: AUTOMOBILE BODY-REPAIRING & PAINTING SIC Code: 753201				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.25 miles E	180 ft (32 ft higher than site)	46
SITE NAME			MAPS	ID
1X BERKELEY UNIFIED SCHOOL DISTRICT			1, 2, 4	7810266
ADDRESS			CITY	ZIP
2241 RUSSELL ST			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.25 miles S	142 ft (6 ft lower than site)	47
SITE NAME			MAPS	ID
Mehrdad Naima			1, 2, 4	10761337-BC
ADDRESS			CITY	ZIP
3101 Shattuck Ave			Berkeley	

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DETAILS
Responsible Agency: City of Berkeley Facility ID: 10761337 Owner Name: Starry Plough Owner Address: 3101 Shattuck Ave Owner City: BERKELEY Owner State: CA Owner Zip: 94705 Mailing Address: 3101 Shattuck Ave Mailing City/State/Zip: Berkeley, CA 94705 Program/Element: 4200 - HMBP Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.25 miles S	142 ft (6 ft lower than site)	47
SITE NAME			**MAPS**	**ID**
Starry Plough			1, 2, 4	436631
ADDRESS			**CITY**	**ZIP**
3101 SHATTUCK AVE			BERKELEY	94705

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DETAILS

Site Regulated Program Information
Site ID: 436631
Site EI ID: 10761337
Agency Provided Latitude: 37.85298
Agency Provided Longitude: -122.26591

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 5/23/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): This was The Starry Plough's first inspection in the CUPA program. One cylinder could have ducked under the restraint if it fell in a certain direction - make sure that the restraints are effective. HMBP submitted and accepted. Fire extinguisher servicing due by the end of this month, training performed and records maintained, cylinders secured - satisfactory. DA
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/20/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.28 miles N	157 ft (9 ft higher than site)	**48**
SITE NAME			**MAPS**	**ID**
BERKELEY FIRE STATION #5			1, 4	T0600100583
ADDRESS			**CITY**	**ZIP**
2680 SHATTUCK AVE			BERKELEY	94704

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100583
Global ID: T0600100583
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/1/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0633
Loc Case Number: 01-0633
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 2/6/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.86055
Agency Provided Longitude: -122.267515

Regulatory Activities Details
Action Date: 1992-02-06 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.33 miles NW	146 ft (2 ft lower than site)	49

SITE NAME	MAPS	ID
UC BERKELEY PHYSICAL PLANT	1, 4	T0600101408

ADDRESS	CITY	ZIP
2000 CARLETON ST	BERKELEY	94720

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101408 Global ID: T0600101408 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 6/6/2003 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1524 Loc Case Number: 01-1524 File Location: Local Agency Potential Contaminants of Concern: Diesel, Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 11/2/1988 How Discovered: Tank Closure How Discovered Description: At time of tank closure Stop Method: Close and Remove Tank Stop Method Description: Close and Remove tank Agency Provided Latitude: 37.8609189 Agency Provided Longitude: -122.2695059 Regulatory Activities Details Action Date: 1988-07-01 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
County-LUST-Closed-CA	Closed	0.36 miles S	136 ft (12 ft lower than site)	**50**
SITE NAME			**MAPS**	**ID**
SHATTUCK IMPORTS			1, 4	RO0003045-ALA-C
ADDRESS			**CITY**	**ZIP**
6562 SHATTUCK AVE			OAKLAND	94609

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DETAILS
County: Alameda Responsible Agency: Alameda County Environmental Health LOP Records Search URL: https://dehpra.acgov.org/LOP URL Instructions: Use Record ID to Search Record ID: RO0003045 Substance Code: 8006619 Substance Description: Gasoline-Automotive (motor gasoline and additives), leaded & unleaded Release Type: UST Release Type Description: Substance released from Underground Storage Tank System Program: LUST Program Description: RP Identified & Solvent RP Identification Date: 6/2/1985 Affected Media Description: Undetermined affected Agency Provided Latitude: 37.851361302 Agency Provided Longitude: -122.265868846 Organization Name: ALAMEDA COUNTY LOP Organization Type: Not Applicable Status: Case Closed Organization Name: ESTATE OF PRASITTE SAKARINDR Organization Type: Property/Fee Title Owner Status: Case Closed Organization Name: KENNETH E BEESEN & GLORIA ZARIFA TRS Organization Type: Property/Fee Title Owner Status: Case Closed More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
County-LUST-Open-CA	Open	0.36 miles S	136 ft (12 ft lower than site)	50

SITE NAME	MAPS	ID
SHATTUCK IMPORTS	1, 4	RO0003045-ALA

ADDRESS	CITY	ZIP
6562 SHATTUCK AVE	OAKLAND	94609

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DETAILS
County: Alameda Responsible Agency: Alameda County Environmental Health GIS Mapper URL: http://gis.acgov.org/DEH/InspectionResults/?SITE=LOP URL Instructions: Go to URL, Choose in drop down Record Id-RO Number, Enter RO Number and Search Record ID: RO0003045 Substance Code: 8006619 Substance Description: Gasoline-Automotive (motor gasoline and additives), leaded & unleaded Release Type: UST Release Type Description: Substance released from Underground Storage Tank System Program: LUST Program Description: RP Identified & Solvent RP Identification Date: 6/2/1985 Affected Media Description: Undetermined affected Agency Provided Latitude: 37.851361302 Agency Provided Longitude: -122.265868846 Organization Name: ALAMEDA COUNTY LOP Organization Type: Not Applicable Status: Pollution Characterization Organization Name: ALAMEDA COUNTY LOP Organization Type: Not Applicable Status: Leak Confirmation Organization Name: ESTATE OF PRASITTE SAKARINDR Organization Type: Property/Fee Title Owner Status: Leak Confirmation More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.36 miles S	136 ft (12 ft lower than site)	50
SITE NAME			**MAPS**	**ID**
SHATTUCK IMPORTS			1, 4	T0600101219
ADDRESS			**CITY**	**ZIP**
6562 SHATTUCK AVE			OAKLAND	94609

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101219 Global ID: T0600101219 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 12/22/2014 CUF Case: NO Lead Agency: ALAMEDA COUNTY LOP Case Worker: KLD Local Agency: ALAMEDA COUNTY LOP RB Case Number: 01-1324 Loc Case Number: RO0003045 File Location: All Files are on GeoTracker or in the Local Agency Database Potential Contaminants of Concern: Gasoline Potential Media Affected: Soil Begin Date: 6/2/1985 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Other Means Stop Method Description: Not Reported Agency Provided Latitude: 37.851323184 Agency Provided Longitude: -122.26575136 Regulatory Activities Details Action Date: 1985-06-02 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-CA	Open - Eligible for Closure	0.37 miles NW	131 ft (17 ft lower than site)	**51**
SITE NAME			**MAPS**	**ID**
Berkeley Adult Mental Health Clinic			1, 4	T10000014090
ADDRESS			**CITY**	**ZIP**
2640 Martin Luther King Jr. Way			Berkeley	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000014090 Global ID: T10000014090 Case Type: LUST Cleanup Site Status: Open - Eligible for Closure Status Date: 11/5/2020 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: CCM Local Agency: BERKELEY, CITY OF RB Case Number: 638812 Loc Case Number: Not Reported File Location: All Files are on GeoTracker or in the Local Agency Database Potential Contaminants of Concern: Diesel Potential Media Affected: Other Groundwater (uses other than drinking water), Soil Begin Date: 3/3/2020 How Discovered: Other Means, Visual How Discovered Description: PG&E was excavating and discovered the UST in the sidewalk. Stop Method: Close and Remove Tank, Remove Contents Stop Method Description: Remove UST and impacted soil surrounding UST was disposed offsite Agency Provided Latitude: 37.85977608 Agency Provided Longitude: -122.27217172 Regulatory Activities Details Action Date: 2020-03-03 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.38 miles N	166 ft (18 ft higher than site)	52
SITE NAME			**MAPS**	**ID**
BERKELEY HONDA			1, 4	T0600118745
ADDRESS			**CITY**	**ZIP**
2600 SHATTUCK			BERKELEY	94704

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600118745
Global ID: T0600118745
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/12/2007
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 604113
Loc Case Number: Sha2600
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/25/2006
How Discovered: Tank Closure
How Discovered Description: VISUALLY IMPACTED SOIL. MULTIPLE HOLES, PRIMARILY AT THE BOTTOM WHERE AT THE EAST END. HOLES MAINLY FOUND WHERE THE END MEETS THE SIDES OF THE TANK.
Stop Method: Close and Remove Tank
Stop Method Description: TANK REMOVED AND DISPOSED.
Agency Provided Latitude: 37.862114
Agency Provided Longitude: -122.267254

Regulatory Activities Details
Action Date: 2006-04-25 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-CA	Open - Site Assessment	0.39 miles E	196 ft (48 ft higher than site)	53
SITE NAME			**MAPS**	**ID**
CHEVRON SERVICE STATION			1, 4	T0600194038
ADDRESS			**CITY**	**ZIP**
2996 TELEGRAPH AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600194038 Global ID: T0600194038 Case Type: LUST Cleanup Site Status: Open - Site Assessment Status Date: 7/7/2014 CUF Case: YES Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: JMJ Local Agency: BERKELEY, CITY OF RB Case Number: 01-0354 Loc Case Number: TT01-0354 File Location: Local Agency Potential Contaminants of Concern: Gasoline Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 9/20/1989 How Discovered: Other Means How Discovered Description: Not Reported Stop Method: Close and Replace Tank Stop Method Description: Not Reported Agency Provided Latitude: 37.856424838 Agency Provided Longitude: -122.26013212 Regulatory Activities Details Action Date: 1986-04-11 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.41 miles E	196 ft (48 ft higher than site)	**54**
SITE NAME			**MAPS**	**ID**
TOSCO - FACILITY #0852			1, 4	T0600101104
ADDRESS			**CITY**	**ZIP**
3001 TELEGRAPH AVE			BERKELEY	94705

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101104
Global ID: T0600101104
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 12/31/2013
CUF Case: YES
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1201
Loc Case Number: TT01-1201
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 9/22/1994
How Discovered: Inventory Control
How Discovered Description: Dispenser upgrades and UST removal
Stop Method: Close and Remove Tank
Stop Method Description: Demolished all above and underground structures
Agency Provided Latitude: 37.855931227
Agency Provided Longitude: -122.25935713

Regulatory Activities Details
Action Date: 1994-07-22 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.42 miles S	131 ft (17 ft lower than site)	**55**
SITE NAME			**MAPS**	**ID**
GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR			1, 4	T10000002456
ADDRESS			**CITY**	**ZIP**
6501 SHATTUCK AVE			OAKLAND	94609

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000002456 Global ID: T10000002456 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 6/27/2014 CUF Case: YES Lead Agency: ALAMEDA COUNTY LOP Case Worker: KLD Local Agency: ALAMEDA COUNTY LOP RB Case Number: Not Reported Loc Case Number: RO0003066 File Location: All Files are on GeoTracker or in the Local Agency Database Potential Contaminants of Concern: Lead, Diesel, Gasoline, Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Other Groundwater (uses other than drinking water) Begin Date: 10/1/2009 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Close and Remove Tank Stop Method Description: Not Reported Agency Provided Latitude: 37.850482378 Agency Provided Longitude: -122.26612687 Regulatory Activities Details Action Date: 2009-10-01 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.43 miles N	164 ft (16 ft higher than site)	56
SITE NAME			**MAPS**	**ID**
KALMAR PROPERTY			1, 4	T0600100782
ADDRESS			**CITY**	**ZIP**
2034 BLAKE ST			BERKELEY	94704

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100782
Global ID: T0600100782
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/25/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0848
Loc Case Number: 01-0848
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/7/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.862662
Agency Provided Longitude: -122.268161

Regulatory Activities Details
Action Date: 1988-04-07 00:00:00
More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Open-CA	Open - Inactive	0.43 miles SE	185 ft (37 ft higher than site)	57

SITE NAME	MAPS	ID
DAIR PROPERTY aka Southside Lofts	1, 4	SL0600186440

ADDRESS	CITY	ZIP
3075 TELEGRAPH AVENUE	BERKELEY	94705

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SL0600186440 Global ID: SL0600186440 Case Type: Cleanup Program Site Status: Open - Inactive Status Date: 7/27/2020 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: PF Local Agency: Not Reported RB Case Number: 01S0741 Loc Case Number: Not Reported File Location: All Files are on GeoTracker or in the Local Agency Database Potential Contaminants of Concern: Dichloroethene (DCE), Tetrachloroethylene (PCE), Trichloroethylene (TCE), Vinyl chloride, * Chlorinated Solvents - PCE Potential Media Affected: Indoor Air, Other Groundwater (uses other than drinking water), Soil Vapor Begin Date: 9/2/2004 How Discovered: * Other Means How Discovered Description: SITE HISTORY INDICATED HISTORIC USE OF DRY CLEANING SOLVENTS. SUBSEQUENT ASSESSMENT IDENTIFIED PCE IN SOIL AND GROUNDWATER. Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.854215 Agency Provided Longitude: -122.259704 Regulatory Activities Details Action Date: 2004-08-30 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.43 miles N	173 ft (25 ft higher than site)	**58**
SITE NAME			**MAPS**	**ID**
SHIELD HEALTHCARE			1, 4	T0600101280
ADDRESS			**CITY**	**ZIP**
2567 SHATTUCK AVE			BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101280 Global ID: T0600101280 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 1/1/1999 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 01-1386 Loc Case Number: 01-1386 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Soil Begin Date: 4/3/1987 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.862751 Agency Provided Longitude: -122.266697 Regulatory Activities Details Action Date: 1987-04-03 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.44 miles N	173 ft (25 ft higher than site)	59

SITE NAME	MAPS	ID
TOYOTA FLYNN TRUST	1, 4	T0600101377

ADDRESS	CITY	ZIP
2555 SHATTUCK AVE	BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101377 Global ID: T0600101377 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 8/18/1994 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1492 Loc Case Number: 01-1492 File Location: Not Reported Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Potential Media Affected: Soil Begin Date: 1/29/1992 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.862965 Agency Provided Longitude: -122.266766 Regulatory Activities Details Action Date: 1992-01-29 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.48 miles SW	96 ft (52 ft lower than site)	60

SITE NAME	MAPS	ID
MALCOM X SCHOOL	1, 4	T0600101832

ADDRESS	CITY	ZIP
1734 PRINCE ST	BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101832 Global ID: T0600101832 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 1/25/1996 CUF Case: NO Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: UUU Local Agency: BERKELEY, CITY OF RB Case Number: 30317 Loc Case Number: 30317 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Under Investigation Begin Date: 7/19/1991 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.85218 Agency Provided Longitude: -122.273016 Regulatory Activities Details Action Date: 1991-07-19 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.5 miles NE	214 ft (66 ft higher than site)	61

SITE NAME	MAPS	ID
TONY & JOHN'S FOREIGN CARS	1, 4	T0600101375

ADDRESS	CITY	ZIP
2730 TELEGRAPH AVE	BERKELEY	94704

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DETAILS
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101375 Global ID: T0600101375 Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 7/25/1994 CUF Case: NO Lead Agency: BERKELEY, CITY OF Case Worker: GAF Local Agency: BERKELEY, CITY OF RB Case Number: 01-1490 Loc Case Number: 01-1490 File Location: Not Reported Potential Contaminants of Concern: Gasoline Potential Media Affected: Soil Begin Date: 12/11/1986 How Discovered: Tank Closure How Discovered Description: Not Reported Stop Method: Not Reported Stop Method Description: Not Reported Agency Provided Latitude: 37.860183 Agency Provided Longitude: -122.259546 Regulatory Activities Details Action Date: 1986-12-11 00:00:00 More Details Link

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.5 miles NE	216 ft (68 ft higher than site)	62

SITE NAME	MAPS	ID
WILLARD SCHOOL	1, 4	T0600101831

ADDRESS	CITY	ZIP
2425 STUART ST	BERKELEY	94704

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DETAILS

Sites Details
URL:
http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101831
Global ID: T0600101831
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/25/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 29952
Loc Case Number: 29952
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 1/7/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8596141
Agency Provided Longitude: -122.2586631

Regulatory Activities Details
Action Date: 1992-01-07 00:00:00
More Details Link

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RECORDS SOURCES SEARCHED

ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Air-CA	Air Permits with Emissions	ERS Supplemental Govt Sources	Click Here	3
AIR-DIST-CA	Air Pollution Control District	ERS Supplemental Govt Sources	Click Here	None Found
AST-CA	Historical Aboveground Storage Tanks	State/Tribal UST	Click Here	1
AST-CRSP-CA	Aboveground Storage Tanks	State/Tribal UST	Click Here	1
BF-MOA-CA	Brownfield MOA Sites (aka Considered Brownfield Sites, SWRCB MOA, Brownfield Memorandum of Agreement)	State/Tribal Brownfield	Click Here	None Found
BF-Tribal-US	Historical Tribal Brownfields	Federal Brownfield	Click Here	None Found
BF-US	Brownfields Sites	Federal Brownfields	Click Here	None Found
BioFuel-US	Bio Diesel Fuel	ERS Supplemental Govt Sources	Click Here	None Found
BZ-HazWaste-CA	Border Zone or Hazardous Waste Property	State/Tribal ASTM Other Med	Click Here	None Found
CAF-CA	Confined Animal Facilities	ERS Supplemental Govt Sources	Click Here	None Found
CDL-CA	Clandestine Drug Labs	ERS Supplemental Govt Sources	Click Here	None Found
CDL-US	National Clandestine Drug Lab Register	ERS Supplemental Govt Sources	Click Here	None Found
CERCLIS-Archived-US	CERCLIS sites that have been archived	Federal CERCLIS NFRAP	Click Here	None Found
CERCLIS-US	Comprehensive Environmental Response, Compensation, and Liability Information System	Federal CERCLIS	Click Here	None Found
CERS-CA	California Environmental Reporting System (CERS)	State/Tribal ASTM Other Med	Click Here	13
CHMIRS-CA	California Hazardous Material Incident Report System	Emergency Release Reports	Click Here	None Found
CHWF-CA	Commercial Offsite Hazardous Waste Facilities	ERS Supplemental Govt Sources	Click Here	None Found
City-AST-CA	Underground Storage Tanks	State/Tribal UST	Click Here	1
City-CUPA-CA	Certified Unified Program Agency	State/Tribal ASTM Other Med	Click Here	16
City-Others-CA	Hazardous Material Facilities	State/Tribal ASTM Other Med	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
City-UST-CA	City Agency Underground Storage Tanks	State/Tribal UST	Click Here	2
Cleaners-CA	Cleaners	ERS Supplemental Govt Sources	Click Here	1
Coal-Ash-Dams-US	Coal Ash Contaminated Sites and Hazard Dams	ERS Supplemental Govt Sources	Click Here	None Found
Controls-CA	California sites with Deed Restrictions or other Controls	State/Tribal Inst/Eng Controls	Click Here	None Found
Controls-RCRA-US	RCRA Institutional and Engineering Controls Summary (aka Federal RCRA with Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
Controls-US	US CERCLA Sites with Controls (aka US IC/EC, Institutional/Engineering List Controls, Land Use Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
CorAct-Closed-CA	Corrective Action Sites	State/Tribal ASTM Other Low	Click Here	None Found
CorAct-Open-CA	Corrective Action Sites	State/Tribal ASTM Other High	Click Here	None Found
CorAct-Other-CA	Corrective Action Sites	State/Tribal ASTM Other Low	Click Here	None Found
CORTESE-CA	Cortese Hazardous Waste & Substances Sites List	State/Tribal ASTM Other Med	Click Here	None Found
County-AST-CA	Aboveground Storage Tanks	State/Tribal UST	Click Here	None Found
County-BI-CA	Business Inventory	ERS Supplemental Govt Sources	Click Here	None Found
County-Hist-CA	Historic Environmental County Listings	State/Tribal ASTM Other Med	Click Here	None Found
County-LUST-CA	County Agency Leaking Underground Storage Tanks	State/Tribal LUST	Click Here	None Found
County-LUST-Closed-CA	County Agency Leaking Underground Storage Tanks, Closed Cases	State/Tribal LUST	Click Here	1
County-LUST-Open-CA	County Agency Leaking Underground Storage Tanks, Open Cases	State/Tribal LUST	Click Here	1
County-Others-CA	Environmental Related Databases	State/Tribal ASTM Other Med	Click Here	None Found
County-SLIC-Closed-CA	County SLIC Sites	Emergency Release Reports	Click Here	None Found
County-SLIC-Open-CA	County SLIC Sites	Emergency Release Reports	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
County-SML-CA	County Site Mitigation Unit List	State/Tribal ASTM Other Med	Click Here	None Found
County-SWF-CA	County Solid Waste Facilities	State/Tribal Landfill/Solid Waste	Click Here	None Found
County-UST-CA	County Agency Underground Storage Tanks	State/Tribal UST	Click Here	None Found
CRSP-CA	Cal EPA Regulated Site Portal	State/Tribal ASTM Other Med	Click Here	28
CUPA-CA	Certified Unified Program Agency	State/Tribal ASTM Other Med	Click Here	None Found
Dams-CA	California Dams	ERS Supplemental Govt Sources	Click Here	None Found
Debris-US	Historical Debris Sites	Federal Solid Waste	Click Here	None Found
Deed-CA	Deed Restrictions/Land Use Restrictions	State/Tribal Inst/Eng Controls	Click Here	None Found
Delisted-NPL-US	Delisted NPL Sites	Federal Delisted NPL	Click Here	None Found
DPR-CA	Pesticide Regulation Licenses	ERS Supplemental Govt Sources	Click Here	None Found
DryCleaners-CA	Dry Cleaner Facilities	ERS Supplemental Govt Sources	Click Here	None Found
EGRID-US	Emissions & Generation Resource Facilities	ERS Supplemental Govt Sources	Click Here	None Found
ENF-CA	Enforcement Actions Data	State/Tribal ASTM Other Med	Click Here	10
ENF-SMARTS-CA	Storm Water Enforcement Actions	State/Tribal ASTM Other Med	Click Here	None Found
ENF-Wastewater-CA	Wastewater Enforcement Actions	State/Tribal ASTM Other Med	Click Here	None Found
EPA-Watch-List-US	Historical EPA Watch List	ERS Supplemental Govt Sources	Click Here	None Found
ERNS-US	Emergency Response Notification System	Federal ERNS	Click Here	None Found
Eval-Hist-Active-CA	EnviroStor Evaluation History Sites	State/Tribal ASTM Other	Click Here	None Found
Eval-Hist-NFA-CA	EnviroStor Database Evaluation History NFA Sites	State/Tribal ASTM Other	Click Here	None Found
Eval-Hist-Other-CA	EnviroStor Database Evaluation History NFA Sites	State/Tribal ASTM Other	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
FA-HW-CA	Financial Assurance, Hazardous Waste	ERS Supplemental Govt Sources	Click Here	None Found
FA-HW-US	Financial Assurance, Hazardous Waste	ERS Supplemental Govt Sources	Click Here	None Found
FA-SWF-CA	Financial Assurance, Solid Waste Facilities	ERS Supplemental Govt Sources	Click Here	None Found
FEMA-UST-US	Historical FEMA Underground Storage Tanks	Federal UST	Click Here	None Found
FRS-US	Facility Registry Index (FINDS)	ERS Supplemental Govt Sources	Click Here	6
FTTS-ENF-US	Historical FIFRA/TSCA Tracking System (FTTS) Enforcement Actions	Federal ASTM Other	Click Here	None Found
FTTS-INSP-US	Historical FIFRA/TSCA Tracking System (FTTS) Inspections	ERS Supplemental Govt Sources	Click Here	None Found
FUDS-US	Formerly Used Defense Sites	ERS Supplemental Govt Sources	Click Here	None Found
FUSRAP-US	Formerly Utilized Sites Remedial Action Program Sites	ERS Supplemental Govt Sources	Click Here	None Found
Haulers-CA	Registered Waste Tire Haulers Listing	ERS Supplemental Govt Sources	Click Here	None Found
HazWaste-CA	Hazardous Waste Facilities	State/Tribal ASTM Other Med	Click Here	None Found
Hist-AFS2-US	Historical Air Facility System for Clean Air Act stationary sources	ERS Supplemental Govt Sources	Click Here	1
Hist-AFS-US	Historical Air Facility System for Clean Air Act stationary sources	ERS Supplemental Govt Sources	Click Here	1
Hist-Agriculture	Historical Ranches/Farms, Livestock/Agriculture	ERS Exclusive Historic Sources	Click Here	None Found
Hist-AST-CA	Historical Aboveground Storage Tanks	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Auto Dealers	Historical Auto and Truck Dealers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Auto Repair	Historical Automotive Repair	ERS Exclusive Historic Sources	Click Here	5
Hist-AWS-CA	Historical Annual Workplan Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-CA	Previously Listed California Sites	ERS Supplemental Govt Sources	Click Here	30
Hist-CalFID-CA	Historical Facility Inventory Database	ERS Supplemental Govt Sources	Click Here	18
Hist-CALSITES-CA	Historical Calsites Database	ERS Supplemental Govt Sources	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-CERCLIS-NFRAP-US	Historical CERCLIS-NFRAP	ERS Supplemental Govt Sources	Click Here	None Found
Hist-CERCLIS-US	Historical CERCLIS Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Chemical Manufacturing	Historical Manufacturing and Distribution of Chemicals, Gases, and/or Solids	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Chemical-Storage	Historical Chemical/Hazardous Use Storage	ERS Exclusive Historic Sources	Click Here	None Found
Hist-City-UST-CA	Historical Underground Storage Tanks	ERS Supplemental Govt Sources	Click Here	2
Hist-Cleaners	Historical Laundry, Cleaners, and Dry Cleaning Services	ERS Exclusive Historic Sources	Click Here	2
Hist-Controls-CA	Historical Restricted Use Sites	State/Tribal Inst/Eng Controls	Click Here	None Found
Hist-Convenience	Historical Convenience Store with Possible Gas	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Cort-CA	Historical Cortese list	State/Tribal ASTM Other Med	Click Here	None Found
Hist-Deed-CA	Historical Deed Restriction Properties	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Disposal-Recycle	Historical Hazardous Disposal/Recycle and Dumps/Waste	ERS Exclusive Historic Sources	Click Here	None Found
Hist-DTG-CA	Depth to Groundwater	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Dumps-US	Historical Dumps Inventory of 1985	Federal Solid Waste	Click Here	None Found
Hist-ERNS-US	Historical Emergency Response Notification System (ERNS)	ERS Supplemental Govt Sources	Click Here	None Found
Hist-FIFRA-US	Historical Case Administration Data from National Compliance Database (Federal Insecticide, Fungicide, and Rodenticide Act)	ERS Supplemental Govt Sources	Click Here	None Found
Hist-FINDS-US	Historical Facility Index System	ERS Supplemental Govt Sources	Click Here	2
Hist-Food-Processors	Historical Food Processing Manufacturers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Gun-Ranges	Historical Gun Ranges/Clubs	ERS Exclusive Historic Sources	Click Here	None Found
Hist-HWS-CA	Historical Cortese List-Hazardous Waste Substance Site List	ERS Supplemental Govt Sources	Click Here	7

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-LUSTIS-CA	Historical Lust Information System (LUSTIS)	ERS Supplemental Govt Sources	Click Here	10
Hist-Machine Shop	Historical Machine Shops, Welding, Machine Repair	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Manufacturing	Historical Sources US: Manufacturing	ERS Exclusive Historic Sources	Click Here	1
Hist-Metal Plating	Historical Metal Plating	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Mining	Historical Mining Operations	ERS Exclusive Historic Sources	Click Here	None Found
HIST-MLTS-US	Historical Material Licensing Tracking System	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Mortuaries	Historical Crematories/Mortuaries	ERS Exclusive Historic Sources	Click Here	None Found
HIST-MTBE-CA	Historical Sites With MTBE (Methyl Tertiary-Butyl Ether) Contamination	ERS Supplemental Govt Sources	Click Here	5
Hist-NPL-US	Historical National Priority List	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Oil-Gas	Historical Oil and Gas Well Related Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist-OilGas-Refiners	Historical Oil/Gas Refiners/Manufacturers/Plants	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Orange-County-LF-CA	Historical Orange County Landfills	ERS Supplemental Govt Sources	Click Here	None Found
Historical-CA	Historical Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Other	Historical Environmental Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Paint-Stores	Historical Paint Stores	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Petroleum	Historical Petroleum Refining/ Manufacturing/ Chemicals	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Post-Offices	Historical Post Offices	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Printers	Historical Printers and Publishers	ERS Exclusive Historic Sources	Click Here	3
Hist-Prop65-CA	Historical Prop 65 Sites	ERS Supplemental Govt Sources	Click Here	None Found
HIST-R4-CA	Historical sites	State/Tribal ASTM Other Med	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-RCRIS-US	Historical EPA's Resource Conservation and Recovery Act	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Regional-LUST-CA	Historical Leaking Underground Storage Tanks	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Regional-Other-CA	Historical Toxic Lists, Site Mitigation, and Groundwater Cleanup Program	ERS Supplemental Govt Sources	Click Here	1
Hist-Regional-SLIC-CA	Historical Spills and Leak Sites	ERS Supplemental Govt Sources	Click Here	10
Hist-Regional-Spills-CA	Historical Industrial Cleanup Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Regional-SWLF-CA	Historical County Landfills and Transfer Stations	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Regional-UST-CA	Historical Underground Storage Tanks	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Rental	Historical Rental Equipment & Yards	ERS Exclusive Historic Sources	Click Here	None Found
Hist-RV-Dealers	Historical Trailer and Recreational Vehicle Dealers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Salvage	Historical Vehicle Salvage Yards or Wreckers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-SCL-CA	Historical California Cerclis Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Service Stations	Historical Service Stations/Vehicle Fueling	ERS Exclusive Historic Sources	Click Here	9
HIST-SLIC-CV-CLOSED-CA	Historical Central Valley Spills and Leak Sites	Emergency Release Reports	Click Here	None Found
HIST-SLIC-CV-OPEN-CA	Historical Central Valley Spills and Leak Sites	Emergency Release Reports	Click Here	None Found
Hist-Steel-Metals	Historical Steel Mills/Manufacturers/Foundries/Smelters	ERS Exclusive Historic Sources	Click Here	None Found
Hist-SWIS-CA	Historical Solid Waste Information System (SWIS)	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Textile	Historical Textile Mills/Manufacturers	ERS Exclusive Historic Sources	Click Here	None Found
Hist-ToxicPits-CA	Historical Toxic Pits Cleanup Facilities	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Transportation	Historical Transportation Facilities	ERS Exclusive Historic Sources	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Hist-TRIS-US	Historical Toxic Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
Hist-Trucking	Historical Trucking, Shipping, Delivery, and/or Storage	ERS Exclusive Historic Sources	Click Here	None Found
Hist-US	Historical Previously Listed Federal Sites	ERS Supplemental Govt Sources	Click Here	None Found
Hist-US-EC	Historical Engineering Controls Sites (aka US EC, Engineering Controls, Land Use Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
Hist-USGS-WaterWells-CA	Historical Ground Water Site Inventory for California	ERS Supplemental Govt Sources	Click Here	None Found
Hist-US-IC	Historical Sites with Institutional Controls (aka US IC, Institutional Controls, Land Use Controls)	Federal Institutional/Engineering Controls	Click Here	None Found
Hist-UST-CA	Historical Hazardous Substance Storage Infirmation (aka Historical Underground Storage Tanks)	State/Tribal UST	Click Here	4
Hist-UST-Cleanup-CA	Historic UST Cases Recommended for Closure under UST Cleanup Fund 5 Year Review (aka UST Cleanup Fund Cases)	State/Tribal LUST	Click Here	None Found
Hist-USTReg-CA	Historical Underground Storage Tank Registrations Database	ERS Supplemental Govt Sources	Click Here	3
Hist-Vehicle-Parts	Historical Vehicle Parts	ERS Exclusive Historic Sources	Click Here	None Found
Hist-Vehicle-Washing	Historical Vehicle/Truck Washing Facilities	ERS Exclusive Historic Sources	Click Here	None Found
Hist-WaterWells-US	Historical Public Community Water Supply/Well Head Protection Database	ERS Supplemental Govt Sources	Click Here	None Found
Hist-WIP-Active-CA	Historical Well Investigation Program Case List, Active Sites (aka WIP)	State/Tribal ASTM Other Med	Click Here	None Found
Hist-WIP-Backlog-CA	Historical Well Investigation Program Case List, Backlog Sites (aka WIP)	State/Tribal ASTM Other Med	Click Here	None Found
Hist-WIP-Historical-CA	Historical Well Investigation Program Case List, Historical Sites (aka WIP)	State/Tribal ASTM Other Low	Click Here	None Found
Hist-WMUDS-CA	Historical Waste Management Unit Database System	ERS Supplemental Govt Sources	Click Here	None Found
HMIS-US	Hazardous Materials Information System	Federal Emergency Release Reports	Click Here	None Found
HWIS-CA	Hazardous Waste Information Summary	State/Tribal RCRA Equivalent	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
HWMP-Controls-CA	Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction	State/Tribal Inst/Eng Controls	Click Here	None Found
HWT-CA	Hazardous Waste Transporters	ERS Supplemental Govt Sources	Click Here	None Found
ICE-CA	Inspection, Compliance, and Enforcement	State/Tribal ASTM Other Med	Click Here	None Found
ICIS-Air-US	Integrated Compliance Information System for Air	ERS Supplemental Govt Sources	Click Here	None Found
ICIS-FEC-US	Integrated Compliance Information System for Federal Enforcement Data	ERS Supplemental Govt Sources	Click Here	None Found
ICIS-NPDES-US	National Pollutant Discharge Elimination System (NPDES)	ERS Supplemental Govt Sources	Click Here	None Found
LA-LF-CA	Los Angeles County Landfills	State/Tribal Solid Waste	Click Here	None Found
Land-Disposal-CA	Geotracker - Land Disposal Sites (aka Landfills, LDS)	State/Tribal Landfill/Solid Waste	Click Here	None Found
LA-Waste-Haulers-CA	Waste Haulers	ERS Supplemental Govt Sources	Click Here	None Found
Lead-Smelter-2-US	Historical Lead Smelter Sites	ERS Supplemental Govt Sources	Click Here	None Found
Lead-US	Lead Smelter Sites	ERS Supplemental Govt Sources	Click Here	None Found
Liens-CA	Environmental Liens	State/Tribal Inst/Eng Controls	Click Here	None Found
LIENS-US	Superfund Liens	Federal Institutional/Engineering Controls	Click Here	None Found
LMOP-US	Landfill Methane Outreach Program	ERS Supplemental Govt Sources	Click Here	None Found
LUST-Closed-CA	Geotracker - Leaking Underground Storage Tanks, Closed Cases	State/Tribal LUST	Click Here	24
LUST-Open-CA	Geotracker - Leaking Underground Storage Tanks, Open Cases	State/Tribal LUST	Click Here	2
Manifest2-RI	Hazardous Waste Manifest	State/Tribal RCRA Equivalent	Click Here	None Found
MethaneLF-CA	Methane Producing Landfills	State/Tribal Other	Click Here	None Found
Military-Active-CA	EnviroStor Database Military Active Sites (aka MCS)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
Military-Bases-US	Military Base Boundaries	ERS Supplemental Govt Sources	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Military-NFA-CA	EnviroStor Database Military Active Sites (aka MCS)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
Military-Other-CA	EnviroStor Database Military Active Sites (aka MCS)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
Mines2-CA	California Mines	ERS Supplemental Govt Sources	Click Here	None Found
Mines-CA	Historical Death Valley Mines	ERS Supplemental Govt Sources	Click Here	None Found
Mines-CDMG-CA	California Division of Mines and Geology	ERS Supplemental Govt Sources	Click Here	None Found
MINES-US	Mines Master Index File	ERS Supplemental Govt Sources	Click Here	None Found
MLTS-US	Material Licensing Tracking System	ERS Supplemental Govt Sources	Click Here	None Found
Mortgage-CA	Cal Mortgage Facilities	ERS Supplemental Govt Sources	Click Here	None Found
MRDS-US	Mineral Resources Data System (MRDS)	ERS Supplemental Govt Sources	Click Here	None Found
MWMP-CA	Medical Waste Management Program	ERS Supplemental Govt Sources	Click Here	None Found
NCI-CA	Non-Case Information	ERS Supplemental Govt Sources	Click Here	None Found
NEI-LF-CA	Historical NEI (National Emission Inventory) Landfill Point Sources	ERS Supplemental Govt Sources	Click Here	None Found
NPDES-CA	National Pollutant Discharge Elimination System	ERS Supplemental Govt Sources	Click Here	None Found
NPDES-SW-CA	Notice of Intent Data	ERS Supplemental Govt Sources	Click Here	None Found
NPL-R9-US	NPL Region 9 Site Boundaries	Federal NPL	Click Here	None Found
NPL-US	National Priorities List	Federal NPL	Click Here	None Found
OGM-CA	Oil and Gas Monitoring	ERS Supplemental Govt Sources	Click Here	None Found
OGW-CA	California Oil and Gas Wells	ERS Supplemental Govt Sources	Click Here	None Found
OSCF-CA	Orphan Site Cleanup Fund	ERS Supplemental Govt Sources	Click Here	None Found
PADS-US	PCB Registration Database System	Federal ASTM Other	Click Here	None Found
PCB-US	PCB Transformers	Federal ASTM Other	Click Here	None Found
PCS-US	Historical Permit Compliance System for Clean Water Act	ERS Supplemental Govt Sources	Click Here	None Found
Perch1-CA	Perchlorate Confirmed Contaminant Sites	ERS Supplemental Govt Sources	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Perch2-CA	Perchlorate Confirmed Contaminant Sites	ERS Supplemental Govt Sources	Click Here	None Found
PR-MOA-CA	Polanco Redevelopment MOA Sites	State/Tribal ASTM Other Med	Click Here	None Found
Project-CA	Project - Multipurpose Site Type	ERS Supplemental Govt Sources	Click Here	None Found
Proposed-NPL-US	Proposed NPL Sites	Federal NPL	Click Here	None Found
RADINFO-US	Radiation Information Database	ERS Supplemental Govt Sources	Click Here	None Found
RCRA-CESQG-US	Resource Conservation and Recovery Act, Conditionally Exempt Small Quantity Generators (aka RCRA CESQG)	Federal RCRA Generators	Click Here	1
RCRA-COR-US	Resource Conservation and Recovery Act, - Corrective Actions (aka RCRA CORRACTS)	Federal RCRA CORRACTS	Click Here	None Found
RCRA-LQG-US	Resource Conservation and Recovery Act, Large Quantity Generators (aka RCRA LQG)	Federal RCRA Generators	Click Here	None Found
RCRA-NON-US	Resource Conservation and Recovery Act, Non-Hazardous Generators (aka RCRA Non-Haz, RCRA NonGen, RCRA No longer Regulated)	Federal RCRA Generators	Click Here	12
RCRA-SQG-US	Resource Conservation and Recovery Act, Small Quantity Generators (aka RCRA SQG)	Federal RCRA Generators	Click Here	7
RCRA-TSDF-US	Resource Conservation and Recovery Act -, Treatment, Storage, and Disposal Facilities (aka RCRA TSD, RCRA TSDF)	Federal RCRA non-CORRACTS TSD	Click Here	None Found
Response-CA	State Response Sites and National Priorities List (NPL)	State/Tribal NPL	Click Here	None Found
RFG-Lab-US	Reformulated Gasoline (RFG)	ERS Supplemental Govt Sources	Click Here	None Found
RMP-US	Risk Management Plans	ERS Supplemental Govt Sources	Click Here	None Found
ROD-US	Records of Decision	ERS Supplemental Govt Sources	Click Here	None Found
SAA-Agreements-US	Sites with Superfund Alternative Approach Agreements	Federal ASTM Other	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
School-Active-CA	EnviroStor Database School Active Sites (aka School Property Evaluation Program, SCH)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
School-NFA-CA	EnviroStor Database School Active Sites (aka School Property Evaluation Program, SCH)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
School-Other-CA	EnviroStor Database School Active Sites (aka School Property Evaluation Program, SCH)	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
SDWIS-US	Safe Drinking Water Information System	ERS Supplemental Govt Sources	Click Here	None Found
SGV-Deep-Plumes-CA	San Gabriel Valley Deep Plumes	State/Tribal Solid Waste	Click Here	None Found
SGV-Shallow-Plumes-CA	San Gabriel Valley Shallow Plumes	State/Tribal Solid Waste	Click Here	None Found
SGV-Shallow-Plumes-Puente-Valley-CA	Puente Valley Shallow Plumes	State/Tribal Solid Waste	Click Here	None Found
SLIC-Closed-CA	Geotracker - The Spills, Leaks, Investigation & Cleanup (SLIC), Closed Cases	Emergency Release Reports	Click Here	1
SLIC-Open-CA	Geotracker -Spills, Leaks, Investigation & Cleanup (SLIC), Open Cases	Emergency Release Reports	Click Here	2
SML-CA	Site Mitigation List	State/Tribal ASTM Other Med	Click Here	None Found
SP-CA	Sampling Points	ERS Supplemental Govt Sources	Click Here	None Found
Spills-SSO-CA	Sanitary Sewer System	ERS Supplemental Govt Sources	Click Here	3
SSTS-US	Section 7 Tracking System	ERS Supplemental Govt Sources	Click Here	None Found
State-Response-Active-CA	EnviroStor State Response Active Sites	State/Tribal NPL	Click Here	None Found
State-Response-NFA-CA	EnviroStor State Response NFA Sites	State/Tribal NPL	Click Here	None Found
State-Response-Other-CA	EnviroStor State Response Other Sites	State/Tribal NPL	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Superfund-Active-CA	Envirorstor Superfund Active Sites (aka BEAP, CalSites, Brownfields and Environmental Restoration Program)	State/Tribal CERCLIS Equivalent	Click Here	None Found
Superfund-NFA-CA	EnviroStor Superfund NFA Sites (aka BEAP, CalSites, Brownfields and Environmental Restoration Program)	State/Tribal CERCLIS Equivalent	Click Here	None Found
Superfund-Other-CA	EnviroStor Superfund Sites (aka BEAP, CalSites, Brownfields and Environmental Restoration Program)	State/Tribal CERCLIS Equivalent	Click Here	None Found
SWIS-CA	Solid Waste Information System	State/Tribal Landfill/Solid Waste	Click Here	None Found
SWLF-US	Solid Waste Facilities	Federal Solid Waste	Click Here	None Found
SWRCY-CA	Beverage Container Recycler Database	State/Tribal ASTM Other Med	Click Here	None Found
TierPer-CA	Tiered Permits	ERS Supplemental Govt Sources	Click Here	None Found
TOMS-CA	Topographically Occurring Mine Symbols	ERS Supplemental Govt Sources	Click Here	None Found
Tribal-Air-US	Tribal Air Permitted Facilities	ERS Supplemental Govt Sources	Click Here	None Found
Tribal-LUST-Closed-Reg4	Tribal Leaking Underground Storage Tanks, Region 4, Closed Cases (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST-Closed-Reg9	Tribal Leaking Underground Storage Tanks, Region 9 (aka Indian Lust)	Federal LUST	Click Here	None Found
Tribal-LUST-Open-Reg10	Tribal Leaking Underground Storage Tanks (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST-Open-Reg4	Tribal Leaking Underground Storage Tanks, Region 4, Open Cases (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST-Open-Reg9	Tribal Leaking Underground Storage Tanks , Region 9 (aka Indian Lust)	Federal LUST	Click Here	None Found
Tribal-LUST-Reg1	Tribal Leaking Underground Storage Tanks (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-LUST-Reg7	Tribal Leaking Underground Storage Tanks, Region 7 (aka Indian LUST)	Federal LUST	Click Here	None Found
Tribal-ODI-US	Tribal Open Dump Sites	Federal Solid Waste	Click Here	None Found
Tribal-UST-Reg1	Tribal Underground Storage Tanks (aka INDIAN UST)	Federal UST	Click Here	None Found
Tribal-UST-Reg10	Tribal Underground Storage Tanks (aka Indian UST)	Federal UST	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Tribal-UST-Reg4	Tribal Underground Storage Tanks (aka INDIAN UST)	Federal UST	Click Here	None Found
Tribal-UST-Reg7	Tribal Underground Storage Tanks, Region 7 (aka UST)	Federal UST	Click Here	None Found
Tribal-UST-Reg9	Tribal Underground Storage Tanks (aka Tribal UST)	Federal UST	Click Here	None Found
Tribal-VCP-US	Tribal VCP	Federal Tribal VCP	Click Here	None Found
TRIS2000-US	Historical Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TRIS2010-US	Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TRIS80-US	Historical Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TRIS90-US	Historical Toxics Release Inventory System	ERS Supplemental Govt Sources	Click Here	None Found
TSCA-US	Toxics Substance Control Sites	ERS Supplemental Govt Sources	Click Here	None Found
UIC2-CA	Injection Wells	ERS Supplemental Govt Sources	Click Here	None Found
UIC-CA	Underground Injection Control Wells	ERS Supplemental Govt Sources	Click Here	None Found
UMTRA-US	Historical Uranium Mill Tailings Remedial Action Sites	ERS Supplemental Govt Sources	Click Here	None Found
USGS-Waterwells-US	Ground Water Site Inventory	ERS Supplemental Govt Sources	Click Here	None Found
UST-Abandoned-CA	Abandoned UST Initiative (aka Inventory of Abandoned Tank Sites)	State/Tribal UST	Click Here	None Found
UST-CA	Geotracker - Underground Storage Tanks	State/Tribal UST	Click Here	2
UST-Closed-CA	UST Case Closure Review Denials and Approved Orders (aka Closure of Underground Storage Tank (UST) Cases)	State/Tribal UST	Click Here	None Found
USTComp-CA	Previously Abandoned Tanks Now in Compliance (aka Compliance UST)	State/Tribal UST	Click Here	None Found
UST-CRSP-CA	Underground Storage Tanks	State/Tribal UST	Click Here	2
UST-Priority-CA	UST Cleanup Fund Priority List	State/Tribal UST	Click Here	None Found
UST-Proposed-CA	Proposed Closure of UST Cases (aka UST Proposed for Closure)	State/Tribal UST	Click Here	None Found

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ABREVIATION	DATABASE FULLNAME	DATABASE CATEGORY	DATABASE DETAILS LINK	TOTAL LISTINGS
Vapor-Intrusions-US	Vapor Intrusion Database	ERS Supplemental Govt Sources	Click Here	None Found
VCP-Active-CA	EnviroStor VCP Active Sites	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
VCP-NFA-CA	EnviroStor Database VCP NFA Listing	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
VCP-Other-CA	EnviroStor VCP Other Sites	State/Tribal Voluntary Cleanup Sites	Click Here	None Found
WDR-CA	Waste Discharge Requirements	ERS Supplemental Govt Sources	Click Here	None Found

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UN-MAPPABLE OCCURRENCES

The following occurrences were not mapped primarily due to incomplete or inaccurate address information. All of the following occurrences were determined to share the same zip code as the area searched. General status information is given with each occurrence along with any address information entered by the agency responsible for the list.

ID	Facility Name	Address	Database	Status
No "un-mapped" sites requested.				

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ENVIRONMENTAL RECORD SEARCH
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RecCheck Report for : CPAK

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	10196185

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196185
Facility ID: Not Reported
Facility Regulator Key ID: FA0000211
Organization Code: 90166819
Business/Organization Name: THE MODEL GARAGE INC.
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 1/4/2017 12:34:44 PM
Count of Submitted Elements: 12
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: VIVIANA GARCIA

Facility Specific Information
Assessor Parcel Number (APN): 53-1590-5-1
Number of Employees: 9
Property Owner Name: Donald B Worth
Property Owner Phone Number: 510-540-5899
Property Owner Mailing Address: 2920 SHATTUCK AVE
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 11/30/2015
Hazardous Waste Generator (HW) Last Inspection Date: 11/30/2015
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: 1
Chemical Name: Not Reported
Common Chemical Name: Used Antifreeze
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 40
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 25
Maximum Daily Amount Containing a Hazardous Material: 40
Estimate of Annual Amount Handled: 465
California Hazardous Waste Code: 342
Unit of Measure: Gallons

Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: Y
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-7
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Burates
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 1330-43-4
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Nitrates
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 7632-00-00
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Silicon compounds
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 8834-92-0
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 10
Chemical Name: Not Reported
Common Chemical Name: Waste Oil

Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 220
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 150
Maximum Daily Amount Containing a Hazardous Material: 220
Estimate of Annual Amount Handled: 1755
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported

Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Used, Refined Petroleum Base Stock
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-41-2
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 12
Chemical Name: Not Reported
Common Chemical Name: Motor Oil / Transmission Oil / Gear Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 220

Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 222
Maximum Daily Amount Containing a Hazardous Material: 364
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Refine Petroleum Base Stocks
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported

Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 2
Chemical Name: Ethylene Glycol
Common Chemical Name: Anti-freeze
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 107-21-1
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 35
Maximum Daily Amount Containing a Hazardous Material: 55
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: Y
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N

Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 3
Chemical Name: Not Reported
Common Chemical Name: Lead Acid Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported

Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 15
Maximum Daily Amount Containing a Hazardous Material: 20
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported

Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 3
Chemical Name: Not Reported
Common Chemical Name: Misc Flamimable Aerosol Lubricants Zep 45 Zepreserve Wurth HHS 2000
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.25
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons

Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Aromatic Naphtha
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-95-6
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Aliphatic Naphtha
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-88-7
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Ethanol
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64-17-5
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Paraffin Oil
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 64742-52-5
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Petroleum Lubricant
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 68782-97-8
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 3
Chemical Name: Not Reported
Common Chemical Name: Miscellaneous Cleaners

Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 30
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 20
Maximum Daily Amount Containing a Hazardous Material: 30
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported

Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Acetone
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 67-64-1
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Toluene
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 108-88-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Methanol
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 67-56-1
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Mixed Xylenes
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 1330-20-7
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Methyl Ethyl Ketone
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 79-93-3
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 3
Chemical Name: Not Reported
Common Chemical Name: Used Lead Acid Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1

Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 15
Estimate of Annual Amount Handled: 160
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported

Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 4
Chemical Name: Acetylene
Common Chemical Name: Acetylene
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 74-86-2
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 55
Maximum Daily Amount Containing a Hazardous Material: 90
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N

Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 4
Chemical Name: Oxygen
Common Chemical Name: Oxygen
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7782-44-7
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported

Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 84
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 70
Maximum Daily Amount Containing a Hazardous Material: 142
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported

Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 5
Chemical Name: Not Reported
Common Chemical Name: Aqueous Cleaning Solution, new
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 24
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 52
Maximum Daily Amount Containing a Hazardous Material: 52
Estimate of Annual Amount Handled: 224
California Hazardous Waste Code: 134
Unit of Measure: Gallons

Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Soda Ash
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 497-19-8
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Linear Primary Alcohol
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68439-46-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Isononanoic Acid
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 512345
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 6
Chemical Name: Dichlorodifluoromethane
Common Chemical Name: R-12 Refrigerant

Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 75-71-8
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 133
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 173
Maximum Daily Amount Containing a Hazardous Material: 225
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported

Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 6
Chemical Name: Tetrafluoroethane
Common Chemical Name: R134 Refirgerant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 811-97-2
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 133

Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 173
Maximum Daily Amount Containing a Hazardous Material: 225
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported

Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: 8
Chemical Name: Nitrogen
Common Chemical Name: Nitrogen
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7727-37-9
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 76
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 38
Maximum Daily Amount Containing a Hazardous Material: 76
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N

Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 540-5899
Fax Number: 510-540-7933
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 2920 SHATTUCK AVE
Mailing Address City: BERKELEY

Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Donald B Worth
Operator Phone Number: 510-540-5899
Owner Name: Donald B Worth
Owner Phone: 510-540-5899
Owner Mailing Address: 2920 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Donald B Worth
Environmental Contact Phone Number: 510-540-5899
Environmental Contact Mailing Address: 2920 SHATTUCK AVE
Environmental Contact Email Address: modelgarage@modelgarageberkeley.com
Environmental Contact City: BERKELEY
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Donald B Worth
Primary Emergency Contact Title: President
Primary Emergency Contact Business Phone Number: 510-540-5899
Primary Emergency Contact 24Hr Phone: 510-517-6313
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Not Reported
Secondary Emergency Contact Title: Not Reported
Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: Not Reported
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Not Reported
Identification Signer Name: Not Reported
Identification Signer Title: Not Reported
Billing Contact Name: Donald B Worth
Billing Contact Phone: 510-540-5899
Billing Contact Email: modelgarage@modelgarageberkeley.com
Billing Address: 2920 SHATTUCK AVE
Billing City: BERKELEY
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAD983642786
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N

Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 1/4/2017 12:34:44 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 1/4/2017 11:15:22 AM
BP Owner/Operator Last Updated Date: 1/4/2017 11:15:22 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85635
Agency Provided Longitude: -122.26693
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:19 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 1/4/2017 12:34:44 PM
Facility Info Accepted Date: 1/5/2017 9:21:26 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 2/4/2017
Inventory Last Submitted Date: 1/4/2017 12:34:44 PM
Inventory Last Accepted Date: 1/5/2017 9:21:32 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 2/4/2017
ER Training Last Submitted Date: 1/4/2017 12:34:44 PM
ER Training Last Accepted Date: 1/5/2017 9:21:42 AM
UST Regulator Code: 6120

UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
: Not Reported
AST, HMRRP & UST Inspection Information
EPA ID: CAD983642786
RCRA LQG: No
Inspection Date: 11/30/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0

Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 581
Violation Details Available: No
Inspection Comments: Not Reported

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
Donald B Worth	1,2,3,4	10196185-BC

ADDRESS	CITY	ZIP
2920 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196185
Owner Name: THE MODEL GARAGE INC.
Owner Address: 2920 SHATTUCK AVE
Owner City: ALBANY/Berkeley
Owner State: CA
Owner Zip: 94705
Mailing Address: 2920 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

CRSP-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1,2,3,4	259571
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 259571
Site EI ID: T0600101310
Agency Provided Latitude: 37.855587
Agency Provided Longitude: -122.266832

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1,2,3,4	160961
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 160961
Site EI ID: 10196185
Agency Provided Latitude: 37.856346
Agency Provided Longitude: -122.26693

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 3/16/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): EPA ID Number, CAD 983 642 786, is active. Waste is kept outside under a shelter. Waste is consistent with the inventory provided on CERS. Observed Used Oil, used coolant, waste filters (paper and metal separated), waste aerosols. Hazardous waste manifests were reviewed for past 3 years, records were compliant. Fire extinguishers are up to date.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 3/16/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous materials onsite are consistent with the materials reported on CERS. Facility map accurately depicts locations of hazardous materials and waste. Annual training for hazard communication and hazardous material/waste handling has not been completed since 2015.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/30/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 11/30/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division

Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 3/16/2018
Citation: HSC 6.95 25505(a)(4) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)(4)
Violation Description: Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years.

Violation Note(s): Returned to compliance on 04/16/2018. Business failed to provide annual training to all employees. Corrective action: Complete hazardous materials/waste training for all employees and submit records to Toxics Management Division.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 3/16/2018
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Description: Failure to properly label hazardous waste accumulation containers and portable tanks with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.
Violation Note(s): Returned to compliance on 04/16/2018. Business failed to properly label hazardous waste in that the accumulation start date was not indicated. Corrective action: Add accumulation start dates to all hazardous waste containers that have begun accumulating.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196185
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.856350
Agency Provided Longitude: -122.266930

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

ENF-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
SOUTHWICK CHRYSLER PLYMOUTH	1,2,3,4	T0600101310

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94704

DETAILS

Global ID: T0600101310
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1419
Loc Case Number: 01-1419
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Soil
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 1995-10-17
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
MODEL GARAGE INC THE	1,2,3,4	110002880703

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	94705-1809

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110002880703
Create Date: 01-MAR-2000 00:00:00
Update Date: 14-OCT-2015 09:49:44
Program System: CA-ENVIROVIEW, HWTS-DATAMART, RCRAINFO
Interest Type(s): SQG, STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
IMPORTED CAR OF BERKELEY	1,2,3,4	110002708008

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94710

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110002708008
Create Date: 01-MAR-2000 00:00:00
Update Date: 29-DEC-2014 08:58:48
Program System: RCRAINFO
Interest Type(s): SQG

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
SOUTHWICK CHRYSLER PLYMOUTH	1,2,3,4	110065850341

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94704

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065850341
Create Date: 13-OCT-2015 15:36:36

Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
MODEL GARAGE	1,2,3,4	516578-PD

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	94705-1809

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	99409-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	99410-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	123655569-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: ACTIVE, CUPA

Program/Element: HMBP

Status: ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
THE MODEL GARAGE INC.	1,2,3,4	100261-BC

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Inactive
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Inactive

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
MODEL GARAGE INC THE	1,2,3,4	CAD983642786

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	947021809

DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21
No Longer Listed-EPA ID: CAD983642786
Facility County: 1

Mailing Street: 2920 SHATTUCK AVE
Mailing City: BERKELEY
Mailing State: CA
Mailing Zip: 947051809
Contact Name: D & D WORTH/P & S EDINOFF
Contact Phone: 5105405899

Year: 2017
TONS: 0.025
TSD EPA ID: NED981723513
Category Code: 331
Category Description: Off-specification, aged or surplus organics
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2017
TONS: 0.13
TSD EPA ID: CAD059494310
Category Code: 223
Category Description: Unspecified oil-containing waste
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2017
TONS: 0.05
TSD EPA ID: CAD059494310
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2017
TONS: 1.0842
TSD EPA ID: CAD980887418
Category Code: 133
Category Description: Aqueous solution with total organic residues 10 percent or more
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2017
TONS: 0.035
TSD EPA ID: NED981723513
Category Code: 213
Category Description: Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Method Description: INCINERATION--THERMAL DESTRUCTION OTHER THAN USE AS A FUEL

Year: 2016
TONS: 0.0375
TSD EPA ID: CAD059494310
Category Code: 223

Category Description: Unspecified oil-containing waste
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2016
TONS: 1.31355
TSD EPA ID: CAD980887418
Category Code: 133
Category Description: Aqueous solution with total organic residues 10 percent or more
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2016
TONS: 0.105
TSD EPA ID: CAD059494310
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2015
TONS: 0.015
TSD EPA ID: CAD059494310
Category Code: 181
Category Description: Other inorganic solid waste
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2015
TONS: 0.025
TSD EPA ID: CAD059494310
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2015
TONS: 1.10505
TSD EPA ID: CAD980887418
Category Code: 133
Category Description: Aqueous solution with total organic residues 10 percent or more
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2012
TONS: 0.04
TSD EPA ID: NVT330010000
Category Code: 172
Category Description: Metal dust (see 121) and machining waste
Method Description: LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOSED AS LANDFILL(TO INCLUDE ON-

SITE TREATMENT AND/OR STABILIZATION)

Year: 2012
TONS: 0.0198
TSD EPA ID: CAD059494310
Category Code: 331
Category Description: Off-specification, aged or surplus organics
Method Description: STORAGE, BULKING, AND/OR TRANSFER OFF SITE--NO TREATMENT/REOVERY (H010-H129) OR (H131-H135)

Year: 2004
TONS: 0.4032
TSD EPA ID: CAD053044053
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: TRANSFER STATION

Year: 2004
TONS: 0.1008
TSD EPA ID: CA0000084517
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: TRANSFER STATION

Year: 2003
TONS: 1.071
TSD EPA ID: CA0000084517
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: TRANSFER STATION

Year: 2002
TONS: 0.0672
TSD EPA ID: CA0000084517
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: TRANSFER STATION

Year: 2002
TONS: 0.0168
TSD EPA ID: CA0000084517
Category Code: 134
Category Description: Aqueous solution with total organic residues less than 10 percent
Method Description: Not Reported

Year: 1999
TONS: 0.3127
TSD EPA ID: CAD009452657
Category Code: 343
Category Description: Unspecified organic liquid mixture

Method Description: RECYCLER

Year: 1998
TONS: 0.9382
TSD EPA ID: CAD009452657
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: RECYCLER

Year: 1997
TONS: 1.1884
TSD EPA ID: CAD009452657
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: RECYCLER

Year: 1996
TONS: 0.5004
TSD EPA ID: CAD009452657
Category Code: 343
Category Description: Unspecified organic liquid mixture
Method Description: RECYCLER

Year: 1996
TONS: 0.2288
TSD EPA ID: CAD093459485
Category Code: 214
Category Description: Unspecified solvent mixture
Method Description: TRANSFER STATION

Year: 1995
TONS: 0.1582
TSD EPA ID: CAD093459485
Category Code: 214
Category Description: Unspecified solvent mixture
Method Description: TRANSFER STATION

Year: 1995
TONS: 0.025
TSD EPA ID: CAD093459485
Category Code: 214
Category Description: Unspecified solvent mixture
Method Description: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than	1

			site)	
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1,2,3,4	72CDA684-1241-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	
DETAILS				
No Additional Details Found				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	**1**
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1,2,3,4	72CDA684-1240-BC
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			Berkeley	
DETAILS				
No Additional Details Found				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	**1**
SITE NAME			**MAPS**	**ID**
THE MODEL GARAGE INC.			1,2,3,4	FA0000211-BC
ADDRESS			**CITY**	**ZIP**
2920 Shattuck AVE			Berkeley	
DETAILS				
Original Database: City-CUPA-CA Last Agency Status: ACTIVE Archive Date: 03/22/19 No Longer Listed-Responsible Agency: City of Berkeley				

Facility ID: FA0000211
CERS ID: 10196185
Owner Name: Donald B Worth
Owner Address: 2920 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2920 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: HAZ WASTE GENERATOR
Billing Status: ACTIVE

Program/Element: HMBP
Billing Status: ACTIVE

Program/Element: STORMWATER
Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
SOUTHWICK CHRYSLER PLYMOUTH	1,2,3,4	T0600101310

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94704

DETAILS

Original Database: SLIC-Closed-CA
Last Agency Status: Completed - Case Closed
Archive Date: 12/17/21
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101310
Global ID: T0600101310
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/17/1995
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1419
Loc Case Number: 01-1419

File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Soil
Begin Date: 4/4/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.855587
Agency Provided Longitude: -122.266832

Regulatory Activities Details
Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1995-10-17 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 1995-10-17 00:00:00
Status: Completed - Case Closed

Status Date: 1988-04-04 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)

Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
1X BALCH PETROLEUM			1,2,3,4	7808798
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	947100000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1,2,3,4	3768324
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	947020000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	Subject Site	148 ft (0 ft higher than	1

			site)	
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1,2,3,4	207116
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	947100000
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-FINDS-US	Listed	Subject Site	148 ft (0 ft higher than site)	**1**
SITE NAME			**MAPS**	**ID**
IMPORTED CAR OF BERKELEY			1,2,3,4	207116
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94710
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-FINDS-US	Listed	Subject Site	148 ft (0 ft higher than site)	**1**
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1,2,3,4	3768324
ADDRESS			**CITY**	**ZIP**
2920 SHATTUCK AVE			BERKELEY	94702
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**

Hist-LUSTIS-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1,2,3,4	929800
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
SOUTHWICK CHRYSLER PLYMOUTH			1,2,3,4	929800
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
IMPORTED CARS OF BERKELEY			1,2,3,4	239029
ADDRESS			**CITY**	**ZIP**
2900 SHATTUCK AVE			BERKELEY	94705
DETAILS				

Note: ID has been assigned by ERS
Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000363DE.pdf

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	Subject Site	148 ft (0 ft higher than site)	1

SITE NAME	MAPS	ID
SOUTHWICK CHRYSLER PLYMOUTH	1,2,3,4	T0600101310

ADDRESS	CITY	ZIP
2900 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101310
Global ID: T0600101310
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/17/1995
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1419
Loc Case Number: 01-1419
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Soil
Begin Date: 4/4/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.855587
Agency Provided Longitude: -122.266832

Regulatory Activities Details
Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-04-04 00:00:00

Action Type: Other
Action: Leak Reported

Action Date: 1988-04-04 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1995-10-17 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 1995-10-17 00:00:00
Status: Completed - Case Closed

Status Date: 1988-04-04 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			MAPS	ID

IMPORTED CAR OF BERKELEY	1,2,3,4	CAD981443252
ADDRESS	**CITY**	**ZIP**
2900 SHATTUCK AVE	BERKELEY	94710

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981443252
Source Type: Implementer
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
Active Site Indicator: H----
Owner Name: IMPORTED CAR OF BERKELEY
Operator Name: NOT REQUIRED
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N

Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19960901
Acknowledge Flag Date: 19910331
Contact Country: US
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	Subject Site	148 ft (0 ft higher than site)	1
SITE NAME			**MAPS**	**ID**
MODEL GARAGE INC THE			1,2,3,4	CAD983642786

ADDRESS	CITY	ZIP
2920 SHATTUCK AVE	BERKELEY	94702

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD983642786
Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
Active Site Indicator: H----
Owner Name: DONALD AND DOROTHY PETER
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N

NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19920707
Acknowledge Flag Date: 19920716
Contact First Name: DONALD
Contact Last Name: WORTH
Contact Street 1: 2920 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94702
Contact Country: US
Contact Phone: 510-540-5899
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	257098
ADDRESS	**CITY**	**ZIP**
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 257098
Site EI ID: T0600100963
Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	**2**
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1,2,3,4	188609
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 188609
Site EI ID: SLT2O04046

Agency Provided Latitude: 37.855772
Agency Provided Longitude: -122.266428

Program Description: Cleanup Program Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	T0600100963

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Global ID: T0600100963
County: Alameda
Site History: The subject property (Site) is currently a small restaurant (Simply Greek) located at 2929 Shattuck Avenue in Berkeley, California. The Site is developed entirely by a single-story structure that faces directly to Shattuck Avenue. In January 1988, a 1,500-gal underground storage tank (UST) was removed from the Site. The UST was used to house bunker oil. During removal, a 500-gal UST that was used for stoddard solvent (SS, or STOD) presumably used for dry cleaning. Bunker oil (fuel oil, bunker crude, bunker fuel) is typically any type of petroleum fuel used for marine vessels, or in some cases, aircraft. Contaminants reported on Site include Stoddard solvent and bunker fuel/heating oil. No significant observed release to the environment. The Site was Administratively closed in 1991. Closed, G. Fielder, in GeoTracker, October 14, 2008.
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044

File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988
Action Date: 2015-09-18
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2015-06-25
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2014-08-06
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2013-06-12
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2008-05-06
Action Type: ENFORCEMENT
Action: File review

Action Date: 1994-03-21
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-01-22
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1991-08-14
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1991-06-17
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1989-08-14
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1989-08-10
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1987-04-28
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1987-04-19
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-03-12
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1984-11-21
Action Type: ENFORCEMENT
Action: Other Report

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1,2,3,4	110065235711
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065235711
Create Date: 10-OCT-2015 10:09:04
Update Date: 15-OCT-2015 07:42:15
Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**

NEWBERRY STATION OFFICE PARK	1,2,3,4	SLT2O04046
ADDRESS	**CITY**	**ZIP**
2929 SHATTUCK AVE	BERKELEY	94705

DETAILS

Original Database: ENF-CA
Last Agency Status: Listed
Archive Date: 01/12/21
No Longer Listed-Global ID: SLT2O04046
County: Alameda
Site History: 9/21/2015 case closed as UST case, see case 01-1044
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: Not Reported
RB Case Number: 01-1044
Loc Case Number: Not Reported
File Location: Not Reported
Potential Contaminants of Concern: Not Reported
Potential Media Affected: Not Reported
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2015-09-18
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	**2**
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION OFFICE PARK			1,2,3,4	B15F2599-SLT2O04046
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	

DETAILS

No Additional Details Found

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION OFFICE PARK	1,2,3,4	SLT2O04046

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94705

DETAILS

Original Database: SLIC-Open-CA
Last Agency Status: Open - Eligible for Closure
Archive Date: 01/29/16
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SLT2O04046
Global ID: SLT2O04046
Case Type: Cleanup Program Site
Status: Open - Eligible for Closure
Status Date: 6/19/2015
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: Not Reported
RB Case Number: 01-1044
Loc Case Number: Not Reported
File Location: Not Reported
Potential Contaminants of Concern: Not Reported
Potential Media Affected: Not Reported
Site History: Not Reported
Agency Provided Latitude: 37.85577172
Agency Provided Longitude: -122.2664285

MTBE/Region Details
: Not Reported
Regulatory Activites Details
: Not Reported
Contact Details
Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND

Contact Email: ralambert@waterboards.ca.gov
Contact Phone Number: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION OFFICE PARK	1,2,3,4	SLT2O04046

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94705

DETAILS

Original Database: SLIC-Closed-CA
Last Agency Status: Completed - Case Closed
Archive Date: 10/09/20
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SLT2O04046
Global ID: SLT2O04046
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Status Date: 2015-09-18 00:00:00
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: Not Reported
RB Case Number: 01-1044
Loc Case Number: Not Reported
File Location: Not Reported
Potential Contaminants of Concern: Not Reported
Potential Media Affected: Not Reported
Site History: 9/21/2015 case closed as UST case, see case 01-1044
Begin Date: 2001-03-08 00:00:00
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8557717191174
Agency Provided Longitude: -122.266428493393

Regulatory Activities Details
Action Date: 2015-09-18 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2015-09-18 00:00:00
Status: Completed - Case Closed

Status Date: 2015-06-19 00:00:00
Status: Open - Eligible for Closure

Status Date: 2015-05-19 00:00:00
Status: Open - Inactive

Status Date: 2014-05-05 00:00:00
Status: Open - Eligible for Closure

Status Date: 2009-06-05 00:00:00
Status: Open - Inactive

Status Date: 2001-03-08 00:00:00
Status: Open - Case Begin Date

Status Date: 2001-03-08 00:00:00
Status: Open - Site Assessment

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND
Contact Email: ralambert@waterboards.ca.gov
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			MAPS	ID

NEWBERRY STATION	1,2,3,4	T0600100963
ADDRESS	**CITY**	**ZIP**
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Original Database: LUST-Open-CA
Last Agency Status: Open - Eligible for Closure
Archive Date: 01/29/16
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963
Global ID: T0600100963
Case Type: LUST Cleanup Site
Status: Open - Eligible for Closure
Status Date: 10/21/2013
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
Site History: Stoddard solvent and bunker fuel/heating oil case. No significant observed release to the environment. Administratively closed in 1991. Closed, G. Fiedler, in GeoTracker, October 14, 2008.
Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

MTBE/Region Details
: Not Reported
Regulatory Activites Details
Action Date: 6/25/2015
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 8/6/2014
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 6/12/2013
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 5/6/2008
Action Type: ENFORCEMENT
Action: File review

Action Date: 3/21/1994
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 10/8/1991
Action Type: RESPONSE
Action: Well Destruction Report

Action Date: 7/26/1991
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 8/14/1990
Action Type: REMEDIATION
Action: Monitored Natural Attenuation

Action Date: 8/10/1989
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 11/21/1984
Action Type: Other
Action: Leak Discovery

Action Date: 11/21/1984
Action Type: Other
Action: Leak Reported

Action Date: 11/21/1984
Action Type: Other
Action: Leak Stopped

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND
Contact Email: ralambert@waterboards.ca.gov
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: mcohen@waterboards.ca.gov
Contact Phone Number: 9163415751

Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	T0600100963

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Original Database: SLIC-Closed-CA
Last Agency Status: Completed - Case Closed
Archive Date: 12/17/21
No Longer Listed-Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963
Global ID: T0600100963
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2015
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
Begin Date: 11/21/1984
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988

Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

Regulatory Activities Details
Action Date: 1984-11-21 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1987-01-26 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1987-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-04-19 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-04-28 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1988-01-25 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-08-10 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1989-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1989-08-23 00:00:00

Action Type: RESPONSE
Action: Public Comment

Action Date: 1990-08-14 00:00:00
Action Type: REMEDIATION
Action: Monitored Natural Attenuation

Action Date: 1991-06-17 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1991-07-06 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-07-26 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1991-07-29 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-07-29 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1991-10-08 00:00:00
Action Type: RESPONSE
Action: Well Destruction Report

Action Date: 1991-10-09 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1992-01-22 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1994-03-21 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2008-05-06 00:00:00
Action Type: ENFORCEMENT
Action: File review

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2014-08-06 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2015-06-25 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2015-09-18 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2015-09-18 00:00:00
Status: Completed - Case Closed

Status Date: 2013-10-21 00:00:00
Status: Open - Eligible for Closure

Status Date: 1996-09-27 00:00:00
Status: Open - Site Assessment

Status Date: 1984-11-21 00:00:00
Status: Open - Case Begin Date

Status Date: 1965-01-02 00:00:00
Status: Open - Remediation

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND
Contact Email: ralambert@waterboards.ca.gov

Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: matthew.cohen@waterboards.ca.gov
Contact Phone Number: 9163415751

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
1X NEWBURY STATION	1,2,3,4	7808660

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	947040000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	1588069

ADDRESS	CITY	ZIP
2929 SHATTUCK	BERKELEY	94703

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1,2,3,4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-Other-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1,2,3,4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998 List: North Bay County Toxic List - Surface Spills				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.02 miles SE	147 ft (1 ft lower than site)	2
SITE NAME			**MAPS**	**ID**
NEWBERRY STATION			1,2,3,4	1588069
ADDRESS			**CITY**	**ZIP**
2929 SHATTUCK AVE			BERKELEY	94703

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.02 miles SE	147 ft (1 ft lower than site)	2

SITE NAME	MAPS	ID
NEWBERRY STATION	1,2,3,4	T0600100963

ADDRESS	CITY	ZIP
2929 SHATTUCK AVE	BERKELEY	94703

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100963
Global ID: T0600100963
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2015
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: REL
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1044
Loc Case Number: TT01-1044
File Location: Local Agency
Potential Contaminants of Concern: Heating Oil / Fuel Oil, Stoddard solvent / Mineral Spriits / Distillates
Potential Media Affected: Soil
Begin Date: 11/21/1984
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Tanks removed in 1988
Agency Provided Latitude: 37.856424
Agency Provided Longitude: -122.265931

Regulatory Activities Details
Action Date: 1984-11-21 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1984-11-21 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1987-01-26 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1987-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-04-19 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1987-04-28 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1988-01-25 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-08-10 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1989-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1989-08-23 00:00:00
Action Type: RESPONSE
Action: Public Comment

Action Date: 1990-08-14 00:00:00
Action Type: REMEDIATION
Action: Monitored Natural Attenuation

Action Date: 1991-06-17 00:00:00
Action Type: ENFORCEMENT

Action: Other Report

Action Date: 1991-07-06 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-07-26 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1991-07-29 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-07-29 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1991-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1991-10-08 00:00:00
Action Type: RESPONSE
Action: Well Destruction Report

Action Date: 1991-10-09 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1992-01-22 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 1994-03-21 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2008-05-06 00:00:00
Action Type: ENFORCEMENT
Action: File review

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2014-08-06 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2015-06-25 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2015-09-18 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2015-09-18 00:00:00
Status: Completed - Case Closed

Status Date: 2013-10-21 00:00:00
Status: Open - Eligible for Closure

Status Date: 1996-09-27 00:00:00
Status: Open - Site Assessment

Status Date: 1984-11-21 00:00:00
Status: Open - Case Begin Date

Status Date: 1965-01-02 00:00:00
Status: Open - Remediation

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: RALPH LAMBERT
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST. SUITE 1500
Contact City: OAKLAND
Contact Email: ralambert@waterboards.ca.gov
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: matthew.cohen@waterboards.ca.gov
Contact Phone Number: 9163415751

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles W	142 ft (6 ft lower than site)	3

SITE NAME	MAPS	ID
AKXNER CONSTRUCTION	1,2,3,4	CAP601252725

ADDRESS	CITY	ZIP
2905 NEWBURY ST	BERKLEY	947032514

DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21
No Longer Listed-EPA ID: CAP601252725
Facility County: 0
Mailing Street: Not Reported
Mailing City: Not Reported
Mailing State: Not Reported
Mailing Zip: 000000000
Contact Name: Not Reported
Contact Phone: 0000000000

Year: 1997
TONS: 0.35
TSD EPA ID: CAD028409019
Category Code: 352
Category Description: Other organic solids
Method Description: TRANSFER STATION

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles NE	149 ft (1 ft higher than site)	4

SITE NAME	MAPS	ID

ALEX HATHALLON	1,2,3,4	4520598C-CAC002565442
ADDRESS	**CITY**	**ZIP**
2108 RUSSEL ST	BERKELEY	94704
DETAILS		
No Additional Details Found		

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.03 miles NE	149 ft (1 ft higher than site)	**4**
SITE NAME			**MAPS**	**ID**
ALEX HATHALLON			1,2,3,4	CAC002565442
ADDRESS			**CITY**	**ZIP**
2108 RUSSEL ST			BERKELEY	94704

DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21
No Longer Listed-EPA ID: CAC002565442
Facility County: 01
Mailing Street: 2108 RUSSEL ST
Mailing City: SAN LEANDRO
Mailing State: CA
Mailing Zip: 94704
Contact Name: ALEX HATHALLON
Contact Phone: 5105018206

Year: 2003
TONS: 2.5284
TSD EPA ID: CAL000153023
Category Code: 151
Category Description: Asbestos containing waste
Method Description: DISPOSAL, LAND FILL

Year: 2003
TONS: 2.5284
TSD EPA ID: CAL000153023
Category Code: 151
Category Description: Asbestos containing waste

Method Description: LANDFILL

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	10196839

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196839
Facility ID: Not Reported
Facility Regulator Key ID: FA0000776
Organization Code: 90167473
Business/Organization Name: DIRECT LINE TELERESPONSE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 12/12/2016 5:32:22 PM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): ALA-053-1686020
Number of Employees: 40
Property Owner Name: kenneth goldenberg
Property Owner Phone Number: 5108433900
Property Owner Mailing Address: 2847 SHATTUCK AVE
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported

California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 3/16/2016
Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
: Not Reported
Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 843-3900
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 2847 SHATTUCK AVE
Mailing Address City: BERKELEY
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: kenneth goldenberg
Operator Phone Number: 9253306355
Owner Name: kenneth goldenberg
Owner Phone: 9253306355
Owner Mailing Address: 2847 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: kenneth goldenberg
Environmental Contact Phone Number: 5108433900
Environmental Contact Mailing Address: 2847 SHATTUCK AVE
Environmental Contact Email Address: keng@directlineanswers.com
Environmental Contact City: BERKELEY
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: kenneth goldenberg
Primary Emergency Contact Title: president
Primary Emergency Contact Business Phone Number: 5108433900
Primary Emergency Contact 24Hr Phone: 9253306355
Primary Emergency Contact Pager Number: Not Reported

Secondary Emergency Contact Name: rachelle goldenberg
Secondary Emergency Contact Title: Not Reported
Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: 9256818449
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: kenneth goldenberg
Identification Signer Name: kenneth goldenberg
Identification Signer Title: president
Billing Contact Name: kenneth goldenberg
Billing Contact Phone: 9253306355
Billing Contact Email: Not Reported
Billing Address: 2847 SHATTUCK AVE
Billing City: BERKELEY
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 12/12/2016 5:32:22 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 12/12/2016 5:12:53 PM
BP Owner/Operator Last Updated Date: 12/12/2016 5:12:53 PM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information

Agency Provided Latitude: 37.85698
Agency Provided Longitude: -122.2664
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:07:00 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 12/12/2016 5:32:22 PM
Facility Info Accepted Date: 12/20/2016 7:59:36 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 12/12/2016 3:38:43 PM
Inventory Last Accepted Date: 12/21/2016 8:57:00 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 1/12/2017
ER Training Last Submitted Date: 12/12/2016 5:32:22 PM
ER Training Last Accepted Date: 12/20/2016 8:01:20 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported

APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 3/16/2016
Violation Type Number: 1010001
Class: Minor
Scheduled Return to Compliance Date: 4/15/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: needs to submit HMBP via CERS for 2016
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Implementation
Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Citation(s): HSC 6.95 25507

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 3/16/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 5/2/2016
Days Out of Compliance: 47
Violation Details Available: Yes
Inspection Comments: Needs to submit 2016 HMBP via CERS. Diesel belly tank for back up generator. Diesel generator tested on a weekly basis. Fire Ext located inside the building. Spill cleanup absorbent available for use.

AST, HMRRP & UST Enforcement Information

: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
kenneth goldenberg			1,2,3,4	10196839-BC
ADDRESS			**CITY**	**ZIP**
2847 Shattuck AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196839
Owner Name: DIRECT LINE TELERESPONSE
Owner Address: 2847 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2847 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.04 miles NE	150 ft (2 ft higher than site)	5
SITE NAME			**MAPS**	**ID**
DIRECT LINE TELERESPONSE			1,2,3,4	25345
ADDRESS			**CITY**	**ZIP**
2847 SHATTUCK AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 25345
Site EI ID: 10196839
Agency Provided Latitude: 37.856976
Agency Provided Longitude: -122.266396

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 3/16/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Needs to submit 2016 HMBP via CERS. Diesel belly tank for back up generator. Diesel generator tested on a weekly basis. Fire Ext located inside the building. Spill cleanup absorbent available for use.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 3/16/2016
Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507
Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.

Violation Note(s): Returned to compliance on 05/02/2016. needs to submit HMBP via CERS for 2016
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196839
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.856980
Agency Provided Longitude: -122.266400

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	110065105834

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	BERKELEY	94705

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110065105834
Create Date: 10-OCT-2015 09:11:37
Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	99850-BC

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Inactive
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Inactive

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	FA0000776-BC

ADDRESS	CITY	ZIP
2847 Shattuck AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE
Archive Date: 03/22/19
No Longer Listed-Responsible Agency: City of Berkeley
Facility ID: FA0000776
CERS ID: 10196839
Owner Name: kenneth goldenberg
Owner Address: 2847 SHATTUCK AVE
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2847 SHATTUCK AVE
Mailing City/State/Zip: BERKELEY, CA 94705
Program/Element: HMBP
Billing Status: ACTIVE

Program/Element: STORMWATER
Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	123655119-BC

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA

Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	99040-BC

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.04 miles NE	150 ft (2 ft higher than site)	5

SITE NAME	MAPS	ID
DIRECT LINE TELERESPONSE	1,2,3,4	72CDA684-543-BC

ADDRESS	CITY	ZIP
2847 SHATTUCK AVE	Berkeley	

DETAILS

No Additional Details Found

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Manufacturing	Listed	0.05 miles S	146 ft (2 ft lower than site)	6
SITE NAME			**MAPS**	**ID**
Acleoni			1,2,3,4	21937
ADDRESS			**CITY**	**ZIP**
2930 Shattuck Ave			Berkeley	94705-1883
DETAILS				
Site Added: 1/1/2013				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.05 miles S	146 ft (2 ft lower than site)	6
SITE NAME			**MAPS**	**ID**
EASY COPY CTR			1,2,3,4	126906
ADDRESS			**CITY**	**ZIP**
2930 SHATTUCK AVE			Berkeley	94705
DETAILS				
Sic Code: 2752 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1,2,3,4	10196722
ADDRESS			**CITY**	**ZIP**

2020 OREGON ST	BERKELEY	94703

DETAILS

General Program & Facility Information
CERS ID: 10196722
Facility ID: Not Reported
Facility Regulator Key ID: FA0000637
Organization Code: 90167356
Business/Organization Name: BERKELEY BOWL PRODUCE INC.
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/10/2017 10:25:50 AM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Glenn Yasuda
Property Owner Phone Number: (510)843-6929
Property Owner Mailing Address: 2020 OREGON ST
Property Owner Mailing City: BERKELEY
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94703
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 6/27/2016
Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: HMS Area
Chemical Name: Sodium Carbonate

Common Chemical Name: Apex Power machine Warewashing Detergent
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 497-19-8
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 15
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N

Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Sodium Carbonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 497-19-8
Haz Component 2 - Percent by Weight: 5
Haz Component 2 - Component Name: Sodium Metasilicate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 6834-92-0
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: PPG-5-LAURETH-5
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 68439-51-0
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: troclosene sodium,dihydrate
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 51580-86-0
Haz Component 5 - Percent by Weight: 5
Haz Component 5 - Component Name: phosphonic acid,(1-hydroxyethylidene)bis-,potassium salt
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 67953-76-8
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: HMS Areas,Meat Seafood and Kitchen Depts.
Chemical Name: Sodium Dodecylbenzenesulfonate
Common Chemical Name: Oasis 137 Orange Force
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 25155-30-0
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid

Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 5
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 6
Haz Component 1 - Component Name: Sodium Dodecylbenzenesulfonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 25155-30-0
Haz Component 2 - Percent by Weight: 5
Haz Component 2 - Component Name: poly(oxy-1,2-ethanediyl,alpha.-sulfo-.omega.-hydroxy-,c10-16-alkyl ethers,sodiumsalts
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68585-34-2
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Limonene
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 5989-27-5
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N

Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Machine Room
Chemical Name: chlorodiflouromethane
Common Chemical Name: R-22
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 2000
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 750
Maximum Daily Amount Containing a Hazardous Material: 1300
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N

Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving Area
Chemical Name: Propane
Common Chemical Name: Flammable liquefied gas
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 74-98-6
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported

Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 261.8182
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 261.8182
Maximum Daily Amount Containing a Hazardous Material: 523.6364
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported

Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 3/1/2016
Ending Date: 3/1/2017
Phone Number: (510) 843-6929
Fax Number: (510)843-6312
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: 96232624
SIC Code: 5411
NAICS Code: 445110
Mailing Address: 2020 Oregon Street
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94703
Operator Name: Glenn Yasuda
Operator Phone Number: (510)843-6929
Owner Name: Glenn Yasuda
Owner Phone: (510)843-6929
Owner Mailing Address: 2020 Oregon Street
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94703
Owner Country: United States
Environmental Contact Name: Emese Danko
Environmental Contact Phone Number: (510)843-6929
Environmental Contact Mailing Address: 2020 OREGON ST
Environmental Contact Email Address: edanko@berkeleybowl.com
Environmental Contact City: BERKELEY
Environmental Contact State: CA
Environmental Contact Zip: 94703
Environmental Contact Country: United States

Primary Emergency Contact Name: Steve Tsujimoto
Primary Emergency Contact Title: General Manager
Primary Emergency Contact Business Phone Number: (510)898-9555
Primary Emergency Contact 24Hr Phone: (925)7873878
Primary Emergency Contact Pager Number: NA
Secondary Emergency Contact Name: Emese Danko
Secondary Emergency Contact Title: Store Manager
Secondary Emergency Contact Business Phone: (510)843-6929
Secondary Emergency Contact 24Hr Phone: (510)725-0346
Secondary Emergency Contact Pager Number: NA
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Maureen Jung
Identification Signer Name: Emese Danko
Identification Signer Title: Store Manager - Oregon Street
Billing Contact Name: Kai Huey
Billing Contact Phone: (510)898-9572
Billing Contact Email: KHuey@berkeleybowl.com
Billing Address: 920 HEINZ AVE
Billing City: BERKELEY
Billing State: CA
Billing Zip: 94710
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/10/2017 10:25:50 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 1/23/2017 12:38:43 PM
BP Owner/Operator Last Updated Date: 1/26/2017 12:28:41 PM
Submittal Action Comment 1: Thank you for your annual HMBP submittal for FY18. If there are any changes in the information provided, please make sure to update your submittal within 30 days of that change. Please note, the information in this HMBP

submittal is also subject to field inspection verification which is to be scheduled in accordance with the UPAs existing inspection schedule.
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85707
Agency Provided Longitude: -122.2674
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:53 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/10/2017 10:25:50 AM
Facility Info Accepted Date: 3/7/2017 1:31:29 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/10/2017 10:25:50 AM
Inventory Last Accepted Date: 3/7/2017 1:31:37 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/10/2017 10:25:50 AM
ER Training Last Accepted Date: 3/7/2017 1:31:43 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable

Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
: Not Reported
AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 6/27/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 371
Violation Details Available: No
Inspection Comments: HMBP submitted in CERS 2/24/16. the secondary emergency contact has changed recently. Updated this date. Confirmed inventory and site map as well as training.Eyewash station in receiving is inaccessible. TMD recommends making area more available. Propane cylinders are best maintained restrained. TMD can provide guidance.

Inspection Date: 1/17/2014
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1263

Violation Details Available: No
Inspection Comments: Inventory is consistent with observed. Training current. Facility no longer uses CO2. Advised to revise submittals.

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
Glenn Yasuda			1,2,3,4	10196722-BC
ADDRESS			**CITY**	**ZIP**
2020 Oregon ST			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196722
Owner Name: BERKELEY BOWL PRODUCE INC.
Owner Address: 2020 OREGON ST
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94703
Mailing Address: 2020 Oregon Street
Mailing City/State/Zip: Berkeley, CA 94703
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**

BERKELEY BOWL PRODUCE INC.	1,2,3,4	387767
ADDRESS	**CITY**	**ZIP**
2020 OREGON ST	BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 387767
Site EI ID: 10196722
Agency Provided Latitude: 37.857071
Agency Provided Longitude: -122.267395

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 6/27/2016
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP submitted in CERS 2/24/16. the secondary emergency contact has changed recently. Updated this date. Confirmed inventory and site map as well as training. Eyewash station in receiving is inaccessible. TMD recommends making area more available. Propane cylinders are best maintained restrained. TMD can provide guidance.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/17/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Inventory is consistent with observed. Training current. Facility no longer uses CO2. Advised to revise submittals.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196722
ENV INT Type Code: HMBP
Coordinate Name: Not Reported

Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.857070
Agency Provided Longitude: -122.267400

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
FRS-US	Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1,2,3,4	110066364954
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			BERKELEY	94703

DETAILS

FRS Facility Detail Report URL:
http://ofmpub.epa.gov/enviro/fii_query_detail.disp_program_facility?p_registry_id=110066364954
Create Date: 14-OCT-2015 11:11:12
Program System: CA-ENVIROVIEW
Interest Type(s): STATE MASTER

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7
SITE NAME			**MAPS**	**ID**
BERKELEY BOWL PRODUCE INC.			1,2,3,4	72CDA684-227-BC
ADDRESS			**CITY**	**ZIP**
2020 OREGON ST			Berkeley	

DETAILS

No Additional Details Found

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID
BERKELEY BOWL PRODUCE INC.	1,2,3,4	99675-BC

ADDRESS	CITY	ZIP
2020 OREGON ST	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Inactive
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Inactive

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID
BERKELEY BOWL PRODUCE INC.	1,2,3,4	98878-BC

ADDRESS	CITY	ZIP
2020 OREGON ST	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: Active
Archive Date: 02/03/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HMBP
Status: Active

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID
BERKELEY BOWL PRODUCE INC.	1,2,3,4	72CDA684-226-BC

ADDRESS	CITY	ZIP
2020 OREGON ST	Berkeley	

DETAILS

No Additional Details Found

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID
BERKELEY BOWL PRODUCE INC.	1,2,3,4	123654940-BC

ADDRESS	CITY	ZIP
2020 OREGON ST	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: ACTIVE, CUPA
Archive Date: 05/15/16
No Longer Listed-Note: This is an ERS assigned ID
Responsible Agency: City of Berkeley
Program/Element: HAZ WASTE GENERATOR
Status: INACTIVE

Program/Element: HMBP
Status: ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles NW	145 ft (3 ft lower than site)	7

SITE NAME	MAPS	ID

BERKELEY BOWL PRODUCE INC.	1,2,3,4	FA0000637-BC
ADDRESS	**CITY**	**ZIP**
2020 Oregon ST	Berkeley	

DETAILS

Original Database: City-CUPA-CA
Last Agency Status: INACTIVE
Archive Date: 03/22/19
No Longer Listed-Responsible Agency: City of Berkeley
Facility ID: FA0000637
CERS ID: 10196722
Owner Name: Glenn Yasuda
Owner Address: 2020 OREGON ST
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94703
Mailing Address: 2020 Oregon Street
Mailing City/State/Zip: Berkeley, CA 94703
Program/Element: HAZ WASTE GENERATOR
Billing Status: INACTIVE

Program/Element: HMBP
Billing Status: ACTIVE

Program/Element: STORMWATER
Billing Status: ACTIVE

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CA	No Longer Listed	0.05 miles E	152 ft (4 ft higher than site)	**8**
SITE NAME			**MAPS**	**ID**
ANN EINSTEIN			1,2,3,4	CAC002721305
ADDRESS			**CITY**	**ZIP**
2914 LORINA ST.			BERKELEY	94705

DETAILS

Original Database: HWIS-CA
Last Agency Status: Listed
Archive Date: 10/07/21

No Longer Listed-EPA ID: CAC002721305
Facility County: 01
Mailing Street: 2914 LORINA ST.
Mailing City: BERKELEY
Mailing State: CA
Mailing Zip: 94705
Contact Name: ANN EINSTEIN
Contact Phone: 5108436243

Year: 2013
TONS: 0.4
TSD EPA ID: CAD981382732
Category Code: 151
Category Description: Asbestos containing waste
Method Description: LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOSED AS LANDFILL(TO INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION)

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Cleaners	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
VOGUE CLEANERS & LAUNDRY			1,2,3,4	331148-PD
ADDRESS			**CITY**	**ZIP**
2973 SHATTUCK AVE			BERKELEY	94705-1808

DETAILS

Listing Year: 1997
SIC Category: CLEANERS
SIC Code: 721201

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Cleaners	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9
SITE NAME			**MAPS**	**ID**
Vogue Cleaners			1,2,3,4	73959

ADDRESS	CITY	ZIP
2973 Shattuck Ave	Berkeley	

DETAILS
Site Added: 1/1/2013

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9

SITE NAME	MAPS	ID
PACIFIC HORTICULTURE CRCLTN	1,2,3,4	33812

ADDRESS	CITY	ZIP
2931 SHATTUCK AVE 104	Berkeley	94705

DETAILS
Sic Code: 2721 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Printers	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9

SITE NAME	MAPS	ID
Pacific Horticulture Crcltn	1,2,3,4	41610

ADDRESS	CITY	ZIP
2931 Shattuck Ave # 104	Berkeley	94705

DETAILS
Sic Code: 2721 Desc: Printer/Publisher/Comm./Retail Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Cleaners-CA	Listed	0.06 miles SE	149 ft (1 ft higher than site)	9

SITE NAME	MAPS	ID
Vogue Cleaners	1,2,3,4	23334

ADDRESS	CITY	ZIP
2973 Shattuck Ave	Berkeley	94705

DETAILS

Facility and Program Information
County: Alameda
Executive First Name: Not Reported
Executive Last Name: Not Reported
Professional Title: Not Reported
Executive Title: Not Reported
Executive Gender: Not Reported
ZIP Four: 1808
Carrier Route: C003
Delivery Point Barcode: 738
Metro Area: Sn Francisco, CA
Neighborhood: South Berkeley
Phone Number Combined: (510) 845-3922
Fax Number Combined: 0
Toll Free Number Combined: 0
Website: Voguecleaners.Com
Company Description: Not Reported
Primary SIC Code: 721201
Primary SIC Description: Cleaners
Primary SIC Ad Size: Regular
Primary SIC Year Appeared: 1987
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 2 Ad Size: Not Reported
SIC Code 2 Year Appeared: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 3 Ad Size: Not Reported
SIC Code 3 Year Appeared: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 4 Ad Size: Not Reported
SIC Code 4 Year Appeared: Not Reported

SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 5 Ad Size: Not Reported
SIC Code 5 Year Appeared: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 6 Ad Size: Not Reported
SIC Code 6 Year Appeared: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 7 Ad Size: Not Reported
SIC Code 7 Year Appeared: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 8 Ad Size: Not Reported
SIC Code 8 Year Appeared: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 9 Ad Size: Not Reported
SIC Code 9 Year Appeared: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
SIC Code 10 Ad Size: Not Reported
SIC Code 10 Year Appeared: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: 812320
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Franchise Description 1: Not Reported
Franchise Description 2: Not Reported
Franchise Description 3: Not Reported
Franchise Description 4: Not Reported

Franchise Description 5: Not Reported
Cuisine Code: Not Reported
Cuisine Code Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 87000
Corporate Employee Size Range: Not Reported
Corporate Employee Size Actual: 0
Corporate Sales Volume Range: Not Reported
Corporate Sales Volume Actual: 0
Type of Business: Private
Location Type: Single Loc
Filing Type Code: Not Reported
Worksite Type: Not Reported
IUSA Number: 10-293-0302
Parent IUSA Number: 0
Subsidiary IUSA Number: 0
Foreign Parent Flag: Not Reported
EIN 1: Not Reported
EIN 2: Not Reported
EIN 3: Not Reported
Fortune 1000 Ranking: 0
Credit Cards Accepted: Not Reported
Last Updated On: 201709
Years In Database: 31
Year Established: Not Reported
Square Footage: 1 - 1,499
Home Business: No
Credit Score Alpha: B
Government Office: 0
Import Export Flag: Not Reported
Own or Lease: Not Reported
Firm or Individual: 2
Monday Open: 700
Monday Close: 1800
Tuesday Open: 700
Tuesday Close: 1800
Wednesday Open: 700
Wednesday Close: 1800
Thursday Open: 700
Thursday Close: 1800
Friday Open: 700
Friday Close: 1800
Saturday Open: 900
Saturday Close: 1700
Sunday Open: Closed
Sunday Close: Not Reported
Executive First Name 1: Not Reported
Executive Last Name 1: Not Reported

Executive Title 1: Not Reported
Executive Gender 1: Not Reported
Executive First Name 2: Not Reported
Executive Last Name 2: Not Reported
Executive Title 2: Not Reported
Executive Gender 2: Not Reported
Ticker Symbol: Not Reported
Stock Exchange: Not Reported
Accounting Expenses: Less than $500
Advertising Expenses: Less than $5,000
Computer Expenses: Less than $500
Contract Labor Expenses: Less than $1,000
Insurance Expenses: Less than $2,500
Legal Expenses: Less than $500
Office Supplies Expense: $5,000 to $10,000
Management/Administration Expenses: Less than $2,500
Package Container Expense: Less than $500
Payroll and Benefits Expenses: Less than $100,000
Purchase Print Expenses: Less than $500
Rent Expenses: Less than $10,000
Telecom Expenses: Less than $2,000
Utilities Expenses: Less than $2,000
Mailing Address: Not Reported
Mailing City: Not Reported
Mailing State: Not Reported
Mailing Zip Code: Not Reported
Mailing Zip Four: Not Reported
Mailing Carrier Route: Not Reported
Mailing Delivery Point Bar Code: Not Reported
Affiliated Records: 0
Affiliated Locations: 0
Census Block Group: 3
Record Type: Verified

Historic Information
Latitude: 37.855634
Longitude: -122.266485

Version Year: 2016
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported

SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 62000
Type of Business: Private
Location Type: Single Loc

Version Year: 2015
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported

SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 62000
Type of Business: Private
Location Type: Single Loc

Version Year: 2014
Primary SIC Code: 721201
Primary SIC Description: Cleaners

SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 62000
Type of Business: Private
Location Type: Single Loc

Version Year: 2013
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1

Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 62000
Type of Business: Private
Location Type: Single Loc

Version Year: 2012
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported

NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2011
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported

NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2010
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported

NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2009
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
Primary NAICS Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 1: Not Reported
NAICS 1 Description: Drycleaning & Laundry Svcs (Except Coin-Operated)
NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported

NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2008
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
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NAICS 1: Not Reported
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NAICS 2: Not Reported
NAICS 2 Description: Not Reported
NAICS 3: Not Reported
NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2007
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported

Primary NAICS: 812320
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NAICS 3 Description: Not Reported
NAICS 4: Not Reported
NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2006
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported

SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
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NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2005
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported

SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
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NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2004
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported
SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported

SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
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Primary NAICS: 812320
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NAICS 4 Description: Not Reported
NAICS 5: Not Reported
NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

Version Year: 2003
Primary SIC Code: 721201
Primary SIC Description: Cleaners
SIC Code 1: 721201
SIC Code 1 Description: Cleaners
SIC Code 1 Ad Size: Not Reported
SIC Code 1 Year Appeared: Not Reported
SIC Code 2: Not Reported
SIC Code 2 Description: Not Reported

SIC Code 3: Not Reported
SIC Code 3 Description: Not Reported
SIC Code 4: Not Reported
SIC Code 4 Description: Not Reported
SIC Code 5: Not Reported
SIC Code 5 Description: Not Reported
SIC Code 6: Not Reported
SIC Code 6 Description: Not Reported
SIC Code 7: Not Reported
SIC Code 7 Description: Not Reported
SIC Code 8: Not Reported
SIC Code 8 Description: Not Reported
SIC Code 9: Not Reported
SIC Code 9 Description: Not Reported
SIC Code 10: Not Reported
SIC Code 10 Description: Not Reported
Primary NAICS: 812320
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NAICS 5 Description: Not Reported
NAICS 6: Not Reported
NAICS 6 Description: Not Reported
NAICS 7: Not Reported
NAICS 7 Description: Not Reported
NAICS 8: Not Reported
NAICS 8 Description: Not Reported
NAICS 9: Not Reported
NAICS 9 Description: Not Reported
NAICS 10: Not Reported
NAICS 10 Description: Not Reported
Location Employee Size Range: 1 to 4
Location Employee Size Actual: 1
Location Sales Volume Range: Less Than $500,000
Location Sales Volume Actual: 60000
Type of Business: Private
Location Type: Single Loc

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.07 miles NE	151 ft (3 ft higher than site)	**10**

SITE NAME	MAPS	ID
ELMWOOD NURSING & REHAB	1,2,4	10196890

ADDRESS	CITY	ZIP
2829 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196890
Facility ID: Not Reported
Facility Regulator Key ID: FA0000825
Organization Code: 90167524
Business/Organization Name: ELMWOOD NURSING & REHAB
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 7/5/2017 11:40:59 AM
Count of Submitted Elements: 7
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 3/15/2017

Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
: Not Reported
Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 665-2800
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 2829 Shattuck Avenue
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Elmwood Nursing & Rehab
Operator Phone Number: 510665-2800
Owner Name: Pat Poddatoori
Owner Phone: 5106652800
Owner Mailing Address: 2829 Shattuck Avenue
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Terry McGregor
Environmental Contact Phone Number: 5106552880
Environmental Contact Mailing Address: 2829 SHattuck Avenue
Environmental Contact Email Address: Not Reported
Environmental Contact City: Berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Terry McGregor
Primary Emergency Contact Title: Exceutive Vice President
Primary Emergency Contact Business Phone Number: 5106778220
Primary Emergency Contact 24Hr Phone: 5106658200
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Not Reported
Secondary Emergency Contact Title: Not Reported
Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: Not Reported
Secondary Emergency Contact Pager Number: Not Reported

Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Not Reported
Identification Signer Name: Not Reported
Identification Signer Title: Not Reported
Billing Contact Name: Terry McGregor
Billing Contact Phone: 5106778220
Billing Contact Email: terry.mcgregor@hycare.net
Billing Address: 2829 Shattuck Avenue
Billing City: Berkeley
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 7/5/2017 11:40:59 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 7/5/2017 11:36:38 AM
BP Owner/Operator Last Updated Date: 7/5/2017 11:37:14 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 5/20/2017
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85742
Agency Provided Longitude: -122.2663
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid

Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:07:03 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 5/20/2017
Facility Info Last Submitted Date: 7/5/2017 11:40:59 AM
Facility Info Accepted Date: 7/5/2017 2:02:56 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 7/5/2017 11:40:59 AM
Inventory Last Accepted Date: 7/5/2017 2:03:06 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: Not Reported
ER Training Last Submitted Date: 7/5/2017 11:40:59 AM
ER Training Last Accepted Date: 7/5/2017 2:03:18 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported

CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 3/1/2017
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 3/31/2017
Actual Return to Compliance Date: Not Reported
Actual Return to Compliance Qualifier: Not Reported
Violation Comment: Non Inspection related Notice of Violation: Failure to report a current Hazardous Materials Business Plan
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.
Violation Citation(s): HSC 6.95 25508(a)(1), 25508.2

Violation Date: 4/14/2016
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 5/9/2016
Actual Return to Compliance Date: 5/12/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 3/15/2017
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported

Date Returned to Compliance: Not Reported
Days Out of Compliance: 110
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 4/14/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 5/12/2016
Days Out of Compliance: 28
Violation Details Available: Yes
Inspection Comments: Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)

Inspection Date: 8/12/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 691
Violation Details Available: No
Inspection Comments: Hazardous materials/amounts/locations are consistent with 2015 HMBP reporting. Training records maintained. NO HMBP violations observed.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 4/5/2017
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: FAILURE TO SUBMIT AN ELECTRONIC HAZARDOUS MATERIALS BUSINESS PLAN (HMBP) BY MARCH 1ST.

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
Pat Poddatoori	1,2,4	10196890-BC

ADDRESS	CITY	ZIP
2829 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196890
Owner Name: ELMWOOD NURSING & REHAB
Owner Address: 2829 Shattuck Avenue
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2829 Shattuck Avenue
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles NE	151 ft (3 ft higher than site)	10

SITE NAME	MAPS	ID
ELMWOOD NURSING & REHAB	1,2,4	114356

ADDRESS	CITY	ZIP
2829 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 114356
Site EI ID: 10196890
Agency Provided Latitude: 37.857422
Agency Provided Longitude: -122.266304

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 9/6/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): The California Environmental Protection Agency (CalEPA) adopted 24 new Federal Hazard Categories for use in the hazardous materials inventory reporting of the 2018 Hazardous Materials Business Plan (HMBP) submittal. The 4/10/2018 submittal did not identify these updated categories. In addition, the environmental contact recently changed. The 24 hour phone number for the emergency contacts is also the business phone number. In the event of an emergency after hours, or if the facility is evacuated, the City needs to have a 24 hour phone number for each of the emergency contacts. Facility shall review the updated hazard categories in the inventory, update the Business Owner Operator page and submit the updated information. Facility provides an orientation training and conduct evacuation drills monthly. TMD recommends secondary containment or a tray in the laundry hazardous materials storage area to allow for easy clean up of spills below the containers. TMD [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/15/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 8/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous materials/amounts/locations are consistent with 2015 HMBP reporting. Training records

maintained. NO HMBP violations observed.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 3/1/2017
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.
Violation Note(s): Returned to compliance on 04/19/2017. Non Inspection related Notice of Violation: Failure to report a current Hazardous Materials Business Plan
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/12/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 4/5/2017
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): FAILURE TO SUBMIT AN ELECTRONIC HAZARDOUS MATERIALS BUSINESS PLAN (HMBP) BY MARCH 1ST. .
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196890
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.857420
Agency Provided Longitude: -122.266300

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL CO	1,2,4	BAY AQMD-BA-100580

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 100580
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 5411
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.670566
ROG - Reactive Organic Gases (Tons/Yr): 0.670566
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): Not Reported
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
SHELL OIL COMPANY	1,2,4	BAY AQMD-BA-9614

ADDRESS	CITY	ZIP
2996 SHATTUCK AVENUE	BERKELEY	94703

DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 9614
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 4953
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.000000342
ROG - Reactive Organic Gases (Tons/Yr): 0.000000245
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): 0.000177627
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): 0.000170522

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

CERS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL CO - SHATTUCK DBA CHEVRON	1,2,4	10196353

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196353
Facility ID: Not Reported
Facility Regulator Key ID: FA0000320
Organization Code: 90166987
Business/Organization Name: XTRA OIL CO - SHATTUCK DBA CHEVRON
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/15/2017 1:08:00 PM
Count of Submitted Elements: 34
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Edward Simas
Property Owner Phone Number: 510-865-9503
Property Owner Mailing Address: 2307 Pacific Ave.
Property Owner Mailing City: Alameda
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94501
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 5/4/2017
Hazardous Waste Generator (HW) Last Inspection Date: 5/4/2017

RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: 5/4/2017

Hazardous Material Inventory Information
Chemical Location: Outside Storage
Chemical Name: Absorbant with Hydrocarbons
Common Chemical Name: Absorbant with Hydrocarbons
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Solid
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 200
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 20
Maximum Daily Amount Containing a Hazardous Material: 200
Estimate of Annual Amount Handled: 200
California Hazardous Waste Code: 223
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N

Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Absorbants
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Hydrocarbons
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: used absorbant material mixed with disolved fuel mixure; includes uses fuel filters.

Chemical Location: Outside Storage
Chemical Name: H2O with Hydrocarbons
Common Chemical Name: water with hydorcarbons
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported

Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 5
Maximum Daily Amount Containing a Hazardous Material: 50
Estimate of Annual Amount Handled: 50
California Hazardous Waste Code: 223
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: H2O
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Hydrocarbons

Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: ground/surface water mixed with disolved fuel mixure.

Chemical Location: UST
Chemical Name: Diesel Fuel No. 2
Common Chemical Name: Diesel #2
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 599746
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 68476-34-6
Primary Fire Code Hazardous Class: Combustible Liquid, Class II
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Irritant
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 15000
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 8000
Maximum Daily Amount Containing a Hazardous Material: 14027
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons

Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: Y
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): DIESEL FUEL No. 2
Additional Mixture Components: Not Reported

Chemical Location: UST
Chemical Name: Gasoline
Common Chemical Name: Gasoline-Premium

Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 599746
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 86290-81-5
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-B
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Irritant
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 15000
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 10000
Maximum Daily Amount Containing a Hazardous Material: 14027
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: Y
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported

Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Mixture
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): CHEVRON and TEXACO PREMIUM UNLEADED GASOLINES
Additional Mixture Components: Not Reported

Chemical Location: UST
Chemical Name: Gasoline
Common Chemical Name: Gasoline-Regular
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 599746
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 86290-81-5
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-B
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Irritant
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 15000

Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 10000
Maximum Daily Amount Containing a Hazardous Material: 14027
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: Y
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: mixture
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported

Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): CHEVRON and TEXACO REGULAR UNLEADED GASOLINES
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 524-1991
Fax Number: 510-865-1889
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 5541
NAICS Code: Not Reported
Mailing Address: 2307 Pacific Ave.
Mailing Address City: Alameda
Mailing Address State Code: CA
Mailing Address Zip Code: 94501
Operator Name: Xtra Oil Company
Operator Phone Number: 510-865-9503
Owner Name: Edward Simas
Owner Phone: 510-865-9503
Owner Mailing Address: 2307 Pacific Ave.
Owner City: Alameda
Owner State: CA
Owner Zip Code: 94501
Owner Country: United States
Environmental Contact Name: Keith Simas
Environmental Contact Phone Number: 510-865-9503
Environmental Contact Mailing Address: 2307 Pacific Ave.
Environmental Contact Email Address: xtraoil@sbcglobal.net
Environmental Contact City: Alameda
Environmental Contact State: CA
Environmental Contact Zip: 94501
Environmental Contact Country: United States
Primary Emergency Contact Name: Keith Simas
Primary Emergency Contact Title: Operations Supevisosr
Primary Emergency Contact Business Phone Number: 510-517-1591
Primary Emergency Contact 24Hr Phone: 510-885-9451
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Ted Simas
Secondary Emergency Contact Title: Owner
Secondary Emergency Contact Business Phone: 510-207-3635
Secondary Emergency Contact 24Hr Phone: 510-733-5982
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported

Identification Signed Date: Not Reported
Document Preparer Name: Keith Simas
Identification Signer Name: Keith Simas
Identification Signer Title: Operations Supevisosr
Billing Contact Name: Carol Simas
Billing Contact Phone: 510-865-9503
Billing Contact Email: xtraoil@hotmail.com
Billing Address: 2307 Pacific Ave.
Billing City: Alameda
Billing State: CA
Billing Zip: 94501
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAL000305472
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): Y
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/15/2017 1:08:00 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/15/2017 1:07:57 PM
BP Owner/Operator Last Updated Date: 2/15/2017 1:07:57 PM
Submittal Action Comment 1: Thank you for your annual HMBP submittal for FY18. If there are any changes in the information provided, please make sure to update your submittal within 30 days of that change. Please note, the information in this HMBP submittal is also subject to field inspection verification which is to be scheduled in accordance with the UPAs existing inspection schedule.
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.2666
Horizontal Accuracy: 150

Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:30 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/15/2017 1:08:00 PM
Facility Info Accepted Date: 3/7/2017 1:45:32 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/15/2017 1:08:00 PM
Inventory Last Accepted Date: 3/7/2017 1:45:39 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/15/2017 1:08:00 PM
ER Training Last Accepted Date: 3/7/2017 1:45:45 PM
UST Regulator Code: 6120
UST Reporting Requirement: Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: 3/23/2016 3:11:51 PM
UST Last Accepted Date: 4/1/2016 2:16:24 PM
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported

APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
BOE Number: 44002652
Type of Action: Confirmed/Updated Information
UST Facility Type: Motor Vehicle Fueling
Permit Holder Notification Information: Tank Operator
Total Number of USTs: 3
Indian or Trust Land: No
Supervisor of Division, Section, or Office: Not Reported
Tank Owner Name: Xtra Oil Company
Tank Owner Phone: 510-865-9503
Tank Owner Mailing Address: 2307 Pacific Ave.
Tank Owner City: Alameda
Tank Owner State: CA
Tank Owner ZIP Code: 94501
Tank Owner Country: United States
Tank Owner Type: Non-Government
Tank Operator Name: Xtra Oil Company
Tank Operator Phone: 510-865-9503
Tank Operator Mailing Address: 2307 Pacific Ave.
Tank Operator City: Alameda
Tank Operator State: CA
Tank Operator ZIP Code: 94501
Tank Operator Country: United States
Self-Insured?: No
Guarantee?: No
Insurance?: No
Surety Bond?: No
Letter of Credit?: No
Exemption?: No
State Fund and CFO letter?: Yes
State Fund and CD?: No
Local Government Mechanism?: No
Other?: No
Other Description: Not Reported
Date Submitted to CERS: 3/23/2016 3:11:51 PM
Date Accepted by Regulator: 4/1/2016 2:16:24 PM
Regulator Comment: Not Reported
Regulator Agent Name: Carrie Estadt
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank & Monitoring Plan Information
Tank ID #: 1
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Xerxes
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 15000
Date UST System Installed: 11/1/1999
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Premium Unleaded
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: Yes
Ball Float: Yes
Fill Tube Shut-Off Valve: Yes
Exempt: No
Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Rigid Plastic
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: No
Construction Type: Single-walled

Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: No
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Liquid-Filled
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-303
Automatic Tank Gauging: No
ATG Panel Manufacturer: Veeder Root
ATG Model #: TLS-350
In-Tank Probe Manufacturer: Veeder Root
In-tank Probe Model #: Mag 1
Tank Leak Test Frequency: Continuous
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder Root
Panel Model #: TLS-350
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: Yes
MLLD Manufacturer: FE Petro
MLLD Model #: MLD
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported

Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: Yes
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Emergency Response Plan
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Ted Simas
Title of First Person Having Responsibility: Owner
Name of Second Person Having Responsibility: Keith Simas
Title of Second Person Having Responsibility: Operations Supervisor
Signature Representation: Authorized Representative of Owner
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Keith Simas

Applicant Title: Operations Supervisor
Date Submitted to CERS: 3/23/2016 3:11:51 PM
Date Accepted by Regulator: 4/1/2016 2:16:24 PM
Regulator Agent Name: Carrie Estadt
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank ID #: 2
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Xerxes
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 15000
Date UST System Installed: 11/1/1999
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Regular Unleaded
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: Yes
Ball Float: Yes
Fill Tube Shut-Off Valve: Yes
Exempt: No
Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Rigid Plastic

Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: No
Construction Type: Single-walled
Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: No
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Liquid-Filled
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-303
Automatic Tank Gauging: No
ATG Panel Manufacturer: Veeder Root
ATG Model #: TLS-350
In-Tank Probe Manufacturer: Veeder Root
In-tank Probe Model #: Mag 1
Tank Leak Test Frequency: Continuous
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder Root
Panel Model #: TLS-350
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: Yes
MLLD Manufacturer: FE Petro
MLLD Model #: MLD
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported

ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: Yes
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Emergency Response Plan
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Ted Simas
Title of First Person Having Responsibility: Owner
Name of Second Person Having Responsibility: Keith Simas

Title of Second Person Having Responsibility: Operations Supervisor
Signature Representation: Authorized Representative of Owner
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Keith Simas
Applicant Title: Operations Supervisor
Date Submitted to CERS: 3/23/2016 3:11:51 PM
Date Accepted by Regulator: 4/1/2016 2:16:24 PM
Regulator Agent Name: Carrie Estadt
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank ID #: 3
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Xerxes
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 15000
Date UST System Installed: 11/1/1999
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Diesel
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: Yes
Ball Float: Yes
Fill Tube Shut-Off Valve: Yes
Exempt: No
Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported

VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Rigid Plastic
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: No
Construction Type: Single-walled
Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: No
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Liquid-Filled
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-303
Automatic Tank Gauging: No
ATG Panel Manufacturer: Veeder Root
ATG Model #: TLS-350
In-Tank Probe Manufacturer: Veeder Root
In-tank Probe Model #: Mag 1
Tank Leak Test Frequency: Continuous
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder Root
Panel Model #: TLS-350
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: Yes

MLLD Manufacturer: Vaporless
MLLD Model #: LD 2000
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: Yes
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Emergency Response Plan

Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Ted Simas
Title of First Person Having Responsibility: Owner
Name of Second Person Having Responsibility: Keith Simas
Title of Second Person Having Responsibility: Operations Supervisor
Signature Representation: Authorized Representative of Owner
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Keith Simas
Applicant Title: Operations Supervisor
Date Submitted to CERS: 3/23/2016 3:11:51 PM
Date Accepted by Regulator: 4/1/2016 2:16:24 PM
Regulator Agent Name: Carrie Estadt
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

AST, HMRRP & UST Violation Information
EPA ID: CAL000305472
RCRA LQG: No
Violation Date: 5/4/2017
Violation Type Number: 2010009
Class: Minor
Scheduled Return to Compliance Date: 6/3/2017
Actual Return to Compliance Date: 5/8/2017
Actual Return to Compliance Qualifier: Observed
Violation Comment: The facility did not submit a copy of the Secondary Containment Testing Report to TMD within 30 days of completion of the test.Corrected this date. TMD received a copy of the test report.
Violation Category: Administration/Documentation
Violation Name: Secondary Containment Testing
Violation Description: Failure to submit a copy of the secondary containment test results to the CUPA within 30 days after the test.
Violation Citation(s): 23 CCR 16 2637(e)

Violation Date: 5/4/2017
Violation Type Number: 2030074
Class: Minor
Scheduled Return to Compliance Date: 6/3/2017
Actual Return to Compliance Date: 5/8/2017
Actual Return to Compliance Qualifier: Observed
Violation Comment: The facility did not provide copies of the 2015 or 2016 monitoring system certification report to TMD within 30 days of completion of the test.Corrected this date. TMD received a copy of both certification reports.
Violation Category: Operations/Maintenance
Violation Name: Annual Monitoring System Certification Submittal
Violation Description: Failure to submit the Annual Monitoring System Certification Form to the CUPA within 30 days of completion of the test.
Violation Citation(s): 23 CCR 16 2638(d)

Violation Date: 5/7/2015

Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 6/6/2015
Actual Return to Compliance Date: 5/20/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: Business has not completed the annual review and certification of the HMBP as required by HSC 25508. the last inventory submittal was made 2/28/14 and the last emergency response submittal was made 6/24/13. TMD emailed business on 2/28/15 indicating business had not met its annual business plan certification requirement.Corrective action: review and submit the hazardous materials inventory, site map and emergency response plan/training plan.
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

Violation Date: 5/7/2015
Violation Type Number: 1010010
Class: Minor
Scheduled Return to Compliance Date: 6/6/2015
Actual Return to Compliance Date: 6/2/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: Reviewed binder provided by Ivy. The binder includes a telephone directory with incorrect phone numbers for Fire and Toxics Management Division. While not submitted as part of the emergency plan, electronically, it does appear the binder is utilized.Corrective action: Update the information in the binder to reflect current response and phone numbers.
Violation Category: Administration/Documentation
Violation Name: Emergency response plan and procedures
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.
Violation Citation(s): HSC 6.95 25505(a)(3), 25508(a)(1)

Violation Date: 5/7/2015
Violation Type Number: 2030046
Class: Minor
Scheduled Return to Compliance Date: 6/6/2015
Actual Return to Compliance Date: 6/2/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: The plans for all tanks indicate tank monitoring is performed using continuous electronic monitoring and automatic tank gauging. TMD confirmed the continuous electronic monitoring at the inspection. TMD could not confirm compliance with ATG requirements of 27 CCR 2643. corrective action: Provide hard copies of data reported for the ATG testing conducted at least once per month, including time and date, tank identification, fuel dept, water depth, temperature, liquid volume and duration of test. If you do not use ATG to monitor tank for release detection, update the monitoring plan.
Violation Category: Operations/Maintenance
Violation Name: Response Plan
Violation Description: Failure to submit, obtain approval, or maintain a complete/accurate response plan.
Violation Citation(s): 23 CCR 16 2632, 2634(e), 2641(h), 2712(i)

Violation Date: 5/14/2014
Violation Type Number: 2030040
Class: Minor
Scheduled Return to Compliance Date: 6/13/2014

Actual Return to Compliance Date: 5/14/2014
Actual Return to Compliance Qualifier: Documented
Violation Comment: Observed test boot still on piping with test port facing up and clamps loose. Secondary contained piping not maintained to allow liquid to drain into sump.The boot was rotated at time of inspection to ensure port facing down.
Violation Category: Operations/Maintenance
Violation Name: Piping Obstruction (RD)
Violation Description: Failure to maintain secondarily contained piping to allow liquid in the event of a leak to drain into sump (i.e. failure to remove test boot, pipe swelling).
Violation Citation(s): 23 CCR 16 2630(d), 2641(a)

AST, HMRRP & UST Inspection Information
EPA ID: CAL000305472
RCRA LQG: No
Inspection Date: 5/4/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 60
Violation Details Available: No
Inspection Comments: HMBP annual review and certification submitted on 2/15/2017. Confirmed business, inventory, site plan and emergency response information.

Inspection Date: 5/4/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 2
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 5/8/2017
Days Out of Compliance: 4
Violation Details Available: Yes
Inspection Comments: Met with Tony Fontana and Bill McCarthy with UST Compliance Testing Inc. for routine inspection at time of monitoring system certification. Received system setup and alarm history. Reviewed monthly DO reports, which are complete. Facility maintains a daily log which notes any alarms. In June 2016, the diesel annular sensor alarmed with high alarms, and documents indicate the level of the sensor was adjusted. No additional alarms are noted since that time. The 91 annular sensor alarmed with high alarms in January, February, April, and May. According to Bill, most of the alarms cleared themselves, and TMD was able to identify for a few of the dates, that the sensor was adjusted. The station had same alarms on 91 annular sensor in 2015.The UST information was last submitted with the permit renewal on 3/23/2016 in CERS. Confirmed Financial responsibility, Response planConfirmed the operation and setup of diesel, premium, and unleaded sump sensors and positive [Truncated]

Inspection Date: 5/5/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0

Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 424
Violation Details Available: No
Inspection Comments: Onsite for UST inspection at time of monitoring system certification. Bill McCarthy and Tony Fontana, UST Compliance Testing Inc. completing the certification. Received system setup and alarm history.Confirmed operation of turbine sump sensors and annular sensors for Tanks 1, 2 and 3. Confirmed positive shutdown, failsafe and sensor out. Confirmation operation of UDC sensors in 1-2, 3-4, 5-6, 7-8. Confirmed operation of line leak detectors for Tanks 1, 2, and 3 and pass of spill buckets. Confirmed site has flapper valves. The Tank Information submitted 3/23/2016 also indicates overfill protection is accomplished using ball float and audible/visual alarms. TMD is unable to confirm the ball floats are under all open risers except the fill riser and automatic tank guaging port and that the ball float is installed at higher level than the fill tube valve so that the fill tube valve is activated prior to any flow restriction. If the monitoring plan indicates the use of a [Truncated]

Inspection Date: 5/7/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 6/2/2015
Days Out of Compliance: 26
Violation Details Available: Yes
Inspection Comments: Met with Tony fontana and Bill McCarthy with UST Compliance Testing Inc. Confirmed operation of sensors, including sump, UDC and annular, fail safe, sensor out and positive shut down. Confirmed operation of line leak detectors and overfill audible and visual alarms.Review of electronic UST submittalUST Certification of Financial Responsibility - Business has two Certifications uploaded, 2/7/13 and 1/17/14. Please only maintain the current one in the system. Old documents should be deleted from the current submittal.UST Letter for the CFO - Business has 3 documents uploaded from 2013, 2014, and 2015. Please only maintain the current Letter in the system. Old documents should be deleted from the current submittal.Owner Statement of Designated UST Operator Compliance - The document uploaded 11/20/14 is incorrect in that it is a Financial responsibility document. Please delete this document.UST Tank Information - Overfill prevention for all tanks is noted as [Truncated]

Inspection Date: 5/7/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 2
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 6/2/2015
Days Out of Compliance: 26
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 5/14/2014
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With only Release Prevention
Date Returned to Compliance: 5/14/2014

Days Out of Compliance: 0
Violation Details Available: Yes
Inspection Comments: Met with Tony Fontana and Bill McCarthy of UST Compliance Testing Inc. and Ivy Zhou, Manager, for annual monitoring system certification. Received system set up and alarm history.Diesel/T3: Confirmed operation of STP sump sensor and annular sensor. Premium/T1: Confirmed operation of STP sump sensor and annular sensor.Regular/T2: Confirmed operation of STP sump sensor and annular sensor.Confirmed that UDC sensors alarm, and shut down pumps.Confirmed positive shut down and fail safe.Battery on monitoring panel replaced and all sensors confirmed following replacement.Confirmed operation of all LLDs.Reviewd monthly designated operator reports. The DO lists the secondary containment test as being done last on 5/26/11. Based on TMD records, it appears the testing was last completed 7/9/2012. Either update the DO reports or conduct testing on or before 5/26/14.One of the DO reports, following a high liquid alarm in the annular space of the premium tank, [Truncated]

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 5/7/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 2
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

Date of Enforcement Action: 5/7/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

Date of Enforcement Action: 5/14/2014
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported

Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
Edward Simas	1,2,4	10196353-BC

ADDRESS	CITY	ZIP
2996 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196353
Owner Name: XTRA OIL CO - SHATTUCK DBA CHEVRON
Owner Address: 2307 Pacific Ave.
Owner City: ALAMEDA
Owner State: CA
Owner Zip: 94501
Mailing Address: 2307 Pacific Ave.
Mailing City/State/Zip: Alameda, CA 94501
Program/Element: 4100 - UST FACILITY
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
Edward Simas	1,2,4	10196353-ALA-BK

ADDRESS	CITY	ZIP
2996 Shattuck AVE	Berkeley	

DETAILS

County: Alameda
Source of List: Berkeley City
Responsible Agency: City of Berkeley, Toxics Management Division
Facility ID: 10196353
Owner Name: XTRA OIL CO - SHATTUCK DBA CHEVRON
Owner Address: 2307 Pacific Ave.
Owner City: ALAMEDA
Owner State: CA
Owner Zip: 94501
Mailing Address: 2307 Pacific Ave.
Mailing City/State/Zip: Alameda, CA 94501
Program/Element: 4100 - UST FACILITY
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
Former Shell	1,2,4	225111

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 225111
Site EI ID: T0600101247
Agency Provided Latitude: 37.855444
Agency Provided Longitude: -122.266674

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL CO - SHATTUCK DBA CHEVRON	1,2,4	172501

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 172501
Site EI ID: 10196353
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.26686

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Program Description: Underground Storage Tank

Program Description: US EPA Air Emission Inventory System (EIS)

Evaluation Information
Evaluation Date: 5/3/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for routine inspection at time of monitoring system certification and secondary containment testing. Met with Ivy Zhou, cashier, and Bill McCarthy and Tony Fontana, service technicians with UST Compliance Testing, Inc. Received system setup and alarm history. Confirmed training, alarm logs maintained, and DO reports are complete. Groundwater is leaking in to the 91 STP sump through an electrical penetration about 4 feet above the bottom of the sump. Service technician placed a 5 gallon bucket below the leak to collect the groundwater. The bucket does not appear to interfere with the monitoring of the piping. Please ensure to repair the leak. Service technicians tested and confirmed operation of the sump and UDC sensors, fail safe, positive shutdown, sensor out, and high and low level alarms on the annular sensors. Service technicians confirmed operation of the line leak detectors and fill buckets. Provide a copy of the certification and secondary [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony Fontana and Bill McCarthy with UST Compliance Testing Inc. for routine inspection at time of monitoring system certification. Received system setup and alarm history. Reviewed monthly DO reports, which are complete. Facility maintains a daily log which notes any alarms. In June 2016, the diesel annular sensor alarmed with high alarms, and documents indicate the level of the sensor was adjusted. No additional alarms are noted since that time. The 91 annular sensor alarmed with high alarms in January, February, April, and May. According to Bill, most of the alarms cleared themselves, and TMD was able to identify for a few of the dates, that the sensor was adjusted. The station had same alarms on 91 annular sensor in 2015. The UST information was last submitted with the permit renewal on 3/23/2016 in CERS. Confirmed Financial responsibility, Response plan Confirmed the operation and setup of diesel, premium, and unleaded sump sensors and positive [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP annual review and certification submitted on 2/15/2017. Confirmed business, inventory, site plan and emergency response information.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/4/2017

Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Confirmed the EPA ID number, CAL000305472, is active. The universal waste is taken to Alameda County HHW for disposal. The fire extinguishers were last serviced May 5, 2016. Ensure these are serviced soon to meet the annual requirement for maintenance.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/5/2016
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for UST inspection at time of monitoring system certification. Bill McCarthy and Tony Fontana, UST Compliance Testing Inc. completing the certification. Received system setup and alarm history. Confirmed operation of turbine sump sensors and annular sensors for Tanks 1, 2 and 3. Confirmed positive shutdown, failsafe and sensor out. Confirmation operation of UDC sensors in 1-2, 3-4, 5-6, 7-8. Confirmed operation of line leak detectors for Tanks 1, 2, and 3 and pass of spill buckets. Confirmed site has flapper valves. The Tank Information submitted 3/23/2016 also indicates overfill protection is accomplished using ball float and audible/visual alarms. TMD is unable to confirm the ball floats are under all open risers except the fill riser and automatic tank guaging port and that the ball float is installed at higher level than the fill tube valve so that the fill tube valve is activated prior to any flow restriction. If the monitoring plan indicates the use of a [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony fontana and Bill McCarthy with UST Compliance Testing Inc. Confirmed operation of sensors, including sump, UDC and annular, fail safe, sensor out and positive shut down. Confirmed operation of line leak detectors and overfill audible and visual alarms. Review of electronic UST submittal UST Certification of Financial Responsibility - Business has two Certifications uploaded, 2/7/13 and 1/17/14. Please only maintain the current one in the system. Old documents should be deleted from the current submittal. UST Letter for the CFO - Business has 3 documents uploaded from 2013, 2014, and 2015. Please only maintain the current Letter in the system. Old documents should be deleted from the current submittal. Owner Statement of Designated UST Operator Compliance - The document uploaded 11/20/14 is incorrect in that it is a Financial responsibility document. Please delete this document. UST Tank Information - Overfill prevention for all tanks is noted as [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST

Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/14/2014
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony Fontana and Bill McCarthy of UST Compliance Testing Inc. and Ivy Zhou, Manager, for annual monitoring system certification. Received system set up and alarm history. Diesel/T3: Confirmed operation of STP sump sensor and annular sensor. Premium/T1: Confirmed operation of STP sump sensor and annular sensor. Regular/T2: Confirmed operation of STP sump sensor and annular sensor. Confirmed that UDC sensors alarm, and shut down pumps. Confirmed positive shut down and fail safe. Battery on monitoring panel replaced and all sensors confirmed following replacement. Confirmed operation of all LLDs. Reviewd monthly designated operator reports. The DO lists the secondary containment test as being done last on 5/26/11. Based on TMD records, it appears the testing was last completed 7/9/2012. Either update the DO reports or conduct testing on or before 5/26/14. One of the DO reports, following a high liquid alarm in the annular space of the premium tank, [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Violation Information
Violation Date: 5/4/2017
Citation: 23 CCR 16 2637(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637(e)
Violation Description: Failure to submit a copy of the secondary containment test results to the CUPA within 30 days after the test.

Violation Note(s): Returned to compliance on 05/08/2017. The facility did not submit a copy of the Secondary Containment Testing Report to TMD within 30 days of completion of the test. Corrected this date. TMD received a copy of the test report.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/4/2017
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Description: Failure to submit the Annual Monitoring System Certification Form to the CUPA within 30 days of completion of the test.
Violation Note(s): Returned to compliance on 05/08/2017. The facility did not provide copies of the 2015 or 2016 monitoring system certification report to TMD within 30 days of completion of the test. Corrected this date. TMD received a copy of both certification reports.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST

Violation Source: CERS

Violation Date: 5/7/2015
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/20/2015. Business has not completed the annual review and certification of the HMBP as required by HSC 25508. the last inventory submittal was made 2/28/14 and the last emergency response submittal was made 6/24/13. TMD emailed business on 2/28/15 indicating business had not met its annual business plan certification requirement. Corrective action: review and submit the hazardous materials inventory, site map and emergency response plan/training plan.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 5/7/2015
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Description: Failure to submit, obtain approval, or maintain a complete/accurate response plan.
Violation Note(s): Returned to compliance on 06/02/2015. The plans for all tanks indicate tank monitoring is performed using continuous electronic monitoring and automatic tank gauging. TMD confirmed the continuous electronic monitoring at the inspection. TMD could not confirm compliance with ATG requirements of 27 CCR 2643. corrective action: Provide hard copies of data reported for the ATG testing conducted at least once per month, including time and date, tank identification, fuel dept, water depth, temperature, liquid volume and duration of test. If you do not use ATG to monitor tank for release detection, update the monitoring plan.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/7/2015
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/02/2015. Reviewed binder provided by Ivy. The binder includes a telephone directory with incorrect phone numbers for Fire and Toxics Management Division. While not submitted as part of the emergency plan, electronically, it does appear the binder is utilized. Corrective action: Update the information in the binder to reflect current response and phone numbers.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 5/14/2014
Citation: 23 CCR 16 2641(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(a)
Violation Description: Failure to maintain secondarily contained piping to allow liquid in the event of a leak to drain into sump (i.e. failure to remove test boot, pipe swelling).
Violation Note(s): Returned to compliance on 05/14/2014. Observed test boot still on piping with test port facing up and clamps loose. Secondary contained piping not maintained to allow liquid to drain into sump. The boot was rotated at time of inspection to ensure port facing down.
Violation Division: Berkeley City Toxics Management Division

Violation Program: UST
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 5/7/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 5/7/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Enforcement Action Date: 5/14/2014
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196353
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.855450
Agency Provided Longitude: -122.266600

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**

Former Shell	1,2,4	T0600101247
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Global ID: T0600101247
County: Alameda
Site History: Wells destroyed.
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1352
Loc Case Number: 01-1352
File Location: Local Agency
Potential Contaminants of Concern: Diesel, Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Tank Removal
Stop Method: Other Means
Stop Method Description: Remove and replace tanks
Action Date: 2013-01-15
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2012-11-01
Action Type: ENFORCEMENT
Action: Notification - Public Participation Document

Action Date: 2011-08-16
Action Type: ENFORCEMENT
Action: File Review - Closure

Action Date: 2009-07-21
Action Type: ENFORCEMENT
Action: File Review - Closure

Action Date: 2009-06-16
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2008-09-10
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1995-11-07

Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1995-09-11
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1994-12-27
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1994-06-08
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-12-31
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-09-28
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-08-04
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-06-25
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-01-14
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1991-11-27
Action Type: ENFORCEMENT
Action: Staff Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
X-TRA OIL COMPANY			1,2,4	7733373

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-City-UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
SHELL - UNITED	1,2,4	1588070

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	

DETAILS
Reported Date: 1998 List: City of Berkeley UST List Agency: City of Berkeley

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
SHELL	1,2,4	1588070

ADDRESS	CITY	ZIP
2996 SHATTUCK	BERKELEY	

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	11

SITE NAME	MAPS	ID
SHELL	1,2,4	1588070
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
SHELL	1,2,4	8603-R2
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 31000
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 0
Status: 7
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
SHELL	1,2,4	1588070
ADDRESS	**CITY**	**ZIP**

2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
Xtra Oil Co	1,2,4	26186

ADDRESS	CITY	ZIP
2996 Shattuck Ave	Berkeley	94705

DETAILS

Sic Code: 5541
Desc: Service Stations/Vehicle Fueling
Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
Chevron	1,2,4	152134

ADDRESS	CITY	ZIP
2996 Shattuck Ave	Berkeley	94705

DETAILS

Site Added: 1/1/2013

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL COMPANY	1,2,4	200562
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE.	BERKELEY	94702

DETAILS

AS OF DATE: 7/18/2001
SITE TYPE: RETAIL
TANK TYPE: UST
COUNTY: ALAMEDA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
UNITED SHELL			1,2,4	61897-PD
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705-1809

DETAILS

Listing Year: 1997
SIC Category: SERVICE STATIONS-GASOLINE & OIL
SIC Code: 554101

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
SHATTUCK SELF-SERVE			1,2,4	4041605
ADDRESS			**CITY**	**ZIP**

2996 SHATTUCK	BERKELEY	94705

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
Former Shell	1,2,4	T0600101247

ADDRESS	CITY	ZIP
2996 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101247
Global ID: T0600101247
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/13/2013
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1352
Loc Case Number: 01-1352
File Location: Local Agency
Potential Contaminants of Concern: Diesel, Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 1/12/1990
How Discovered: Tank Closure
How Discovered Description: Tank Removal
Stop Method: Other Means
Stop Method Description: Remove and replace tanks
Agency Provided Latitude: 37.855444484
Agency Provided Longitude: -122.26667434

Regulatory Activities Details
Action Date: 1989-10-16 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-12-15 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1990-01-10 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-01-16 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1990-01-22 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-04-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-04-13 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1990-04-13 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1990-04-13 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1990-04-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-07-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-07-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-10-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-01-07 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1991-01-11 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-04-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-06-26 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-10-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-11-18 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-11-27 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-01-14 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-02-18 00:00:00
Action Type: RESPONSE
Action: Verbal Communication

Action Date: 1992-02-25 00:00:00
Action Type: RESPONSE
Action: Response to Comments

Action Date: 1992-04-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-04-15 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-06-25 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-08-01 00:00:00
Action Type: REMEDIATION
Action: Free Product Removal

Action Date: 1992-08-04 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-08-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-08-25 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-09-22 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 1992-09-28 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-10-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-12-31 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1993-02-11 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-04-05 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 1993-04-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-07-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-10-20 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1994-01-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-03-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-03-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-06-08 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1994-07-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-07-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-07-08 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-07-11 00:00:00
Action Type: REMEDIATION
Action: Pump & Treat (P&T) Groundwater

Action Date: 1994-10-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-12-20 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1994-12-27 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1995-01-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-01-31 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1995-04-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-05-08 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1995-08-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-09-11 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1995-11-07 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 1996-03-05 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-05-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-06-28 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1997-02-05 00:00:00
Action Type: REMEDIATION
Action: In Situ Physical/Chemical Treatment (other than SVE)

Action Date: 1999-09-24 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2008-09-10 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2009-06-16 00:00:00
Action Type: ENFORCEMENT

Action: Closure/No Further Action Letter

Action Date: 2009-07-21 00:00:00
Action Type: ENFORCEMENT
Action: File Review - Closure

Action Date: 2009-09-18 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 2011-08-16 00:00:00
Action Type: ENFORCEMENT
Action: File Review - Closure

Action Date: 2012-11-01 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Participation Document

Action Date: 2013-01-15 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2013-01-13 00:00:00
Status: Completed - Case Closed

Status Date: 2012-11-01 00:00:00
Status: Open - Eligible for Closure

Status Date: 2011-08-02 00:00:00
Status: Open - Inactive

Status Date: 2009-06-16 00:00:00
Status: Open - Verification Monitoring

Status Date: 2005-11-14 00:00:00
Status: Open - Site Assessment

Status Date: 1992-04-15 00:00:00
Status: Open - Site Assessment

Status Date: 1990-04-17 00:00:00
Status: Open - Site Assessment

Status Date: 1990-01-22 00:00:00
Status: Open - Site Assessment

Status Date: 1990-01-12 00:00:00
Status: Open - Case Begin Date

Status Date: 1990-01-12 00:00:00
Status: Open - Site Assessment

Status Date: 1965-01-02 00:00:00
Status: Open - Remediation

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

MTBE/Region Details
MTBE Date: 7/1/2003
GW CONC (PPB): 76000
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
XTRA OIL COMPANY DBA CHEVRON			1,2,4	CAL000305472
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000305472
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: OTHER GASOLINE STATIONS
Active Site Indicator: H----
Owner Name: XTRA OIL CO

Operator Name: KEITH SIMAS
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20060412
Acknowledge Flag Date: 20060412
Contact First Name: KEITH
Contact Last Name: SIMAS
Contact Street 1: 2307 PACIFIC AVE
Contact City: ALAMEDA
Contact State: CA
Contact Zip: 94501-2918
Contact Phone: 510-865-9503
Contact E-mail Address: XTRAOIL@HOTMAIL.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
SHELL OIL PRODUCTS SAP 135099			1,2,4	CAR000170431
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAR000170431

Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: GASOLINE STATIONS WITH CONVENIENCE STORES
Active Site Indicator: H----
Owner Name: SHELL OIL PRODUCTS US
Operator Name: SHELL OIL PRODUCTS US
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------

Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20060113
Contact First Name: DON
Contact Middle Initial: F
Contact Last Name: WISDOM
Contact Street 1: 12700 NORTHBOROUGH
Contact Street 2: RM 300 F07
Contact City: HOUSTON
Contact State: TX
Contact Zip: 77067
Contact Country: US
Contact Phone: 281-874-2238
Contact Phone Extension: 2238
Contact E-mail Address: DON.F.WISDOM@SHELL.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Waste Code: D001 |
Waste Code: D008 |
Waste Code: D018 |

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**

SITE NAME	MAPS	ID
XTRA OIL CO - SHATTUCK DBA CHEVRON	1,2,4	256933
ADDRESS	**CITY**	**ZIP**
2996 SHATTUCK AVE	BERKELEY	94705

DETAILS

More Information on Site? Go to Following Link: http://geotracker.waterboards.ca.gov/search.asp
CERSID: 10196353
Global ID: Not Reported
COUNTY: Alameda
Permitting Agency: Berkeley City Toxics Management Division
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.2666
PROJECT TYPE: Not Reported
RB Case Number: Not Reported
LOC Case Number: Not Reported
Case Worker: Not Reported
MTBE DATE: Not Reported
GW CONC (PPB): Not Reported
MATRIX: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CRSP-CA	Listed	0.07 miles S	144 ft (4 ft lower than site)	**11**
SITE NAME			**MAPS**	**ID**
XTRA OIL CO - SHATTUCK DBA CHEVRON			1,2,4	172501
ADDRESS			**CITY**	**ZIP**
2996 SHATTUCK AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 172501
Site EI ID: 10196353
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.26686

Program Description: Underground Storage Tank

Evaluation Information
Evaluation Date: 5/7/2021
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for the routine inspection at time of monitoring system certification. Received copy of the system setup and alarm history. Observed service technicians confirming operation of the sump sensors, under dispenser containment sensors, annular sensors,
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2020
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for inspection at time of monitoring system certification.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2020
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/4/2020
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/1/2019
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Monitoring system certification completed this date by U.S.T. Compliance Testing Inc. Received a copy of the system setup and alarm history.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/3/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for routine inspection at time of monitoring system certification and secondary containment testing. Met with Ivy Zhou, cashier, and Bill McCarthy and Tony Fontana, service technicians with UST Compliance Testing, Inc. Received system setup and ala
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP annual review and certification submitted on 2/15/2017. Confirmed business, inventory, site plan and emergency response information.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony Fontana and Bill McCarthy with UST Compliance Testing Inc. for routine inspection at time of monitoring system certification. Received system setup and alarm history. Reviewed monthly DO reports, which are complete. Facility maintains a dail
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/4/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Confirmed the EPA ID number, CAL000305472, is active. The universal waste is taken to Alameda County HHW for disposal. The fire extinguishers were last serviced May 5, 2016. Ensure these are serviced soon to meet the annual requirement for maintenance.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/5/2016
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for UST inspection at time of monitoring system certification. Bill McCarthy and Tony Fontana, UST Compliance Testing Inc. completing the certification. Received system setup and alarm history. Confirmed operation of turbine sump sensors and annula

Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony fontana and Bill McCarthy with UST Compliance Testing Inc. Confirmed operation of sensors, including sump, UDC and annular, fail safe, sensor out and positive shut down. Confirmed operation of line leak detectors and overfill audible and vis
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/7/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 5/14/2014
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tony Fontana and Bill McCarthy of UST Compliance Testing Inc. and Ivy Zhou, Manager, for annual monitoring system certification. Received system set up and alarm history. Diesel/T3: Confirmed operation of STP sump sensor and annular sensor. Premi
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Violation Information
Violation Date: 5/1/2019
Citation: 23 CCR 16 2716(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(e)
Violation Description: For designated operator (DO) monthly inspections conducted before October 1, 2018, failure to comply with one or more of the following requirements:

Be performed by an ICC certified DO.
Inspect monthly alarm history report, check that alarms are documented and responded to appropriately, and attach a copy.
Inspect for the presence of liquid/debris in spill containers.
Inspect for the presence of liquid/debris in under dispenser containment (UDC) and ensure that the monitoring equipment is positioned correctly.
Inspect for liquid or debris in containment sumps where an alarm occurred with no service visit.
Check that all testing and maintenance has been completed and documented.
Verify that all facility employees have been trained in accordance with 23 CCR 2715(c).
For designated operator (DO) 30 day inspections conducted on and after October 1, 2018, failure to conduct the designated UST operator visual inspection at least once every 30 days.

Violation Note(s): Returned to compliance on 06/05/2019. The 10/26/2018, 12/21/2018, 1/25/2019, 2/26/2019 and 3/27/2019 inspection reports all show a compliance issue of overfill not tested yet. The owner/operator does not provide a description in Section V of the action taken or to be taken to correct the issue. The11/28/2018, 3/27/2019, 4/23/2019 inspection reports do not identify it as a compliance issue. The DO inspection did not document inspection that UDC equipment is positioned correctly. The inspections are not being conducted every 30 days. Corrective action: The owner/operator must provide a description in Section V of any action taken or to be taken to correct issues discovered during the monthly DO inspection. The DO shall complete all required information on the report, including whether all sensors in the UDC are located to detect leak at earliest opportunity. The Inspection must also be completed within 30 days from the last inspection.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/1/2019
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
Violation Description: Failure to comply with one or more of the following overfill prevention equipment requirements:
Alert the transfer operator when the tank is 90 percent full by restricting the flow into the tank or triggering an audible and visual alarm; or
Restrict delivery of flow to the tank at least 30 minutes before the tank overfills, provided the restriction occurs when the tank is filled to no more than 95 percent of capacity; and activate an audible alarm at least five minutes before the tank overfills; or
Provide positive shut-off of flow to the tank when the tank is filled to no more than 95 percent of capacity; or
Provide positive shut-off of flow to the tank so that none of the fittings located on the top of the tank are exposed to product due to overfilling.

Install/retrofit overfill prevention equipment that does not use flow restrictors on vent piping to meet overfill prevention equipment requirements when the overfill prevention equipment is installed, repaired, or replaced on and after October 1,Â 2018.

For USTs installed before October 1, 2018, perform an inspection by October 13, 2018 and every 36 months thereafter.

For USTs installed on and after OctoberÂ 1,Â 2018, perform an inspection at installation and every 36 months thereafter.

Inspected within 30 days after a repair to the overfill prevention equipment.

Inspected using an applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Inspected by a certified UST service technician.

Maintain records of overfill prevention equipment inspection for 36 months.

Violation Note(s): Returned to compliance on 06/05/2019. The overfill prevention equipment was not inspected by October 13, 2018. The overfill protection is listed in CERS for all tanks as audible/visual alarm, ball float and fill tube shut-off valve. Only the flapper valves were inspected this date. Corrective action: Either update CERS to reflect the minimal required overfill prevention method, or inspect all equipment. Provide the form and all required information within 30 days of the test. The next inspection must be completed no later than October 13, 2021 and every 36 months thereafter.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/4/2017
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Description: Failure to submit the Annual Monitoring System Certification Form to the CUPA within 30 days of completion of the test.
Violation Note(s): Returned to compliance on 05/08/2017. The facility did not provide copies of the 2015 or 2016 monitoring system certification report to TMD within 30 days of completion of the test. Corrected this date. TMD received a copy of both certification reports.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/4/2017
Citation: 23 CCR 16 2637(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637(e)
Violation Description: Failure to submit a copy of the secondary containment test results to the CUPA within 30 days after the test.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/7/2015
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Description: Failure to submit, obtain approval, or maintain a complete/accurate response plan.
Violation Note(s): Returned to compliance on 06/02/2015. The plans for all tanks indicate tank monitoring is performed using continuous electronic monitoring and automatic tank gauging. TMD confirmed the continuous electronic monitoring at the inspection. TMD could not confirm compliance with ATG requirements of 27 CCR 2643. corrective action: Provide hard copies of data reported for the ATG testing conducted at least once per month, including time and date, tank identification, fuel dept, water depth, temperature, liquid volume and duration of test. If you do not use ATG to monitor tank for release detection, update the monitoring plan.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 5/7/2015
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violation Note(s): Not Reported

Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 5/7/2015
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 5/14/2014
Citation: 23 CCR 16 2641(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(a)
Violation Description: Failure to maintain secondarily contained piping to allow liquid in the event of a leak to drain into sump (i.e. failure to remove test boot, pipe swelling).
Violation Note(s): Returned to compliance on 05/14/2014. Observed test boot still on piping with test port facing up and clamps loose. Secondary contained piping not maintained to allow liquid to drain into sump. The boot was rotated at time of inspection to ensure port facing down.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 5/7/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 5/7/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Enforcement Action Date: 5/14/2014
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Coordinate Information
Program ID: 10196353
ENV INT Type Code: HWG
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.85545
Agency Provided Longitude: -122.2666

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.08 miles SE	149 ft (1 ft higher than site)	12

SITE NAME	MAPS	ID
1X MARK ATTARHA	1,2,4	7812504

ADDRESS	CITY	ZIP
2111 ASHBY AVE	BERKELEY	

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	13

SITE NAME	MAPS	ID
SOS FOREIGN AUTO SERVICE	1,2,4	10196170

ADDRESS	CITY	ZIP
2051 ASHBY AVE	BERKELEY	94703

DETAILS

General Program & Facility Information
CERS ID: 10196170
Facility ID: Not Reported

Facility Regulator Key ID: FA0000205
Organization Code: 90166804
Business/Organization Name: SOS FOREIGN AUTO SERVICE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 3/28/2017 9:09:51 AM
Count of Submitted Elements: 11
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 3
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 3/15/2017
Hazardous Waste Generator (HW) Last Inspection Date: 12/15/2015
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: East wall
Chemical Name: Diethylene Glycol Monobutyl Ether sodium metasilicate disodium trioxosilicate sodium nitrite
Common Chemical Name: Jetwash Powder Detergent
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 313

Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: round plastic 5 gallon tub
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 1.4
Haz Component 1 - Component Name: Diethylene Glycol Monobutyl Ether

Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 112-34-5
Haz Component 2 - Percent by Weight: 0.5
Haz Component 2 - Component Name: Sodium Metasilicate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 6834-92-0
Haz Component 3 - Percent by Weight: 98.1
Haz Component 3 - Component Name: Sodium carbonate
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 497-19-8
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: In parts washer
Chemical Name: Waste oily water
Common Chemical Name: Oily waste water
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1

Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 20
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: Y
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Oily waster water
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North and East Wall
Chemical Name: Motor Oil (new)
Common Chemical Name: Motor Oil (new)
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 64742-54-7
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 110
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 90
Maximum Daily Amount Containing a Hazardous Material: 100
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N

Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Petroleum distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North and South wall
Chemical Name: Miscellaneous flammable aerosols
Common Chemical Name: Silicone or Rust Penetrant, Lubricating grease
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture

Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.16
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 6
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Misc. lubricants and propellants
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported

Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North wall
Chemical Name: Ethylene Glycol
Common Chemical Name: Coolant (new)
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 107-21-1
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 27
Maximum Daily Amount Containing a Hazardous Material: 20
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: 343
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N

Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North wall
Chemical Name: Ethylene Glycol
Common Chemical Name: Coolant (Waste)
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported

Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 110
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 55
Maximum Daily Amount Containing a Hazardous Material: 110
Estimate of Annual Amount Handled: 385
California Hazardous Waste Code: 343
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Waste Antifreeze and water

Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North wall
Chemical Name: Petroleum distillates, hydrotreated heavy paraffinic
Common Chemical Name: ATF
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 064742-54-7
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 25

Maximum Daily Amount Containing a Hazardous Material: 30
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: North wall
Chemical Name: Used Oil
Common Chemical Name: Used Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 110
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 55
Maximum Daily Amount Containing a Hazardous Material: 110
Estimate of Annual Amount Handled: 980
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N

Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Used oil
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: South wall by window
Chemical Name: Battery
Common Chemical Name: Battery wet filled with sulphuric acid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure

Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 9
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: 12
California Hazardous Waste Code: 792
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported

Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 548-9590
Fax Number: 510-5489186
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 2051 ashby ave
Mailing Address City: berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94703
Operator Name: lucky bertollino
Operator Phone Number: 925-9183720
Owner Name: lucky bertollino
Owner Phone: 510-5489590
Owner Mailing Address: 2051 ashby ave
Owner City: berkeley
Owner State: CA
Owner Zip Code: 94703
Owner Country: United States
Environmental Contact Name: lucky bertollino
Environmental Contact Phone Number: 510-5489590
Environmental Contact Mailing Address: 2051 ashby ave
Environmental Contact Email Address: sosautoservice@yahoo.com
Environmental Contact City: berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94703
Environmental Contact Country: United States
Primary Emergency Contact Name: lucky bertollino
Primary Emergency Contact Title: owner
Primary Emergency Contact Business Phone Number: 510-5489590
Primary Emergency Contact 24Hr Phone: 925-9183720
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Not Reported
Secondary Emergency Contact Title: Not Reported

Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: Not Reported
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Not Reported
Identification Signer Name: Not Reported
Identification Signer Title: Not Reported
Billing Contact Name: lucky bertollino
Billing Contact Phone: 510-5489590
Billing Contact Email: Not Reported
Billing Address: 2051 ashby ave
Billing City: berkeley
Billing State: CA
Billing Zip: 94703
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAL000019204
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 3/28/2017 9:09:51 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 3/28/2017 9:09:18 AM
BP Owner/Operator Last Updated Date: 3/28/2017 9:09:18 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85544
Agency Provided Longitude: -122.2672

Horizontal Accuracy: 300
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:18 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 3/28/2017 9:09:51 AM
Facility Info Accepted Date: 5/10/2017 10:59:14 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 3/28/2017 9:09:51 AM
Inventory Last Accepted Date: 5/10/2017 10:59:22 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: Not Reported
ER Training Last Submitted Date: 3/28/2017 9:09:51 AM
ER Training Last Accepted Date: 5/10/2017 10:59:30 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable

APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: CAL000019204
RCRA LQG: No
Violation Date: 3/1/2017
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 3/31/2017
Actual Return to Compliance Date: 3/28/2017
Actual Return to Compliance Qualifier: Documented
Violation Comment: Non Inspection related Notice of Violation: Failure to report a current Hazardous Materials Business Plan
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.
Violation Citation(s): HSC 6.95 25508(a)(1), 25508.2

Violation Date: 4/14/2016
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 5/9/2016
Actual Return to Compliance Date: 5/25/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

AST, HMRRP & UST Inspection Information
EPA ID: CAL000019204
RCRA LQG: No
Inspection Date: 3/15/2017
Inspection Type: Other
Number of Class I Violations: 0

Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 3/28/2017
Days Out of Compliance: 13
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 4/14/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 5/25/2016
Days Out of Compliance: 41
Violation Details Available: Yes
Inspection Comments: Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (XD)

Inspection Date: 12/15/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 566
Violation Details Available: No
Inspection Comments: Routine and unannounced inspection for HMBP and HW. RP mentioned that his quantities of haz mat have been reduced, upon inspecting they did appear to be less than was originally reported. The RP asked to have his cupa bill reviewed and based on the quantities noted during the inspection the bill could be reduced if the RP were to resubmit their inventory statement and submit a fee appeal form. This was mentioned to the RP and and separate email was sent detailing what was needed. No new employees for the a minimum of three years and all are family members. Hazardous waste containers were labeled appropriately with start accumulation dates completed. Observation that their fire extinguishers were due for service being one month overdue. The RP was going to call and schedule the fire extinguisher service. Failed to post emergency response information next to telephone, a posting was provided and the RP completed and posted the emergency phone numbers. Hazardous waste [Truncated]

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.08 miles S	142 ft (6 ft lower than site)	**13**

SITE NAME	MAPS	ID
Joseph Parafina	1,2,4	10196170-BC
ADDRESS	**CITY**	**ZIP**
2051 Ashby AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196170
Owner Name: SOS FOREIGN AUTO SERVICE
Owner Address: 2051 ashby ave
Owner City: Berkeley
Owner State: CA
Owner Zip: 94703
Mailing Address: 2051 ashby ave
Mailing City/State/Zip: berkeley , CA 94703
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**
SITE NAME			**MAPS**	**ID**
SOS FOREIGN AUTO SERVICE			1,2,4	69031
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 69031
Site EI ID: 10196170
Agency Provided Latitude: 37.855442
Agency Provided Longitude: -122.267197

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 9/18/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Facility is a small quantity generator. The metal shavings in the rear of the shop are spilling over to the floor. The area shall be cleaned up and the shavings must be managed as scrap metal. Used fluorescent bulbs should be stored in a manner to prevent breakage and must be recycled. You may take them to Berkeley Recycling Center at 669 Gilman Street, Alameda County HHW Small Business Waste Program (800) 606-6606, or contact a recycler for prepaid recycle kits or pick up service. Observed absorbent on floor in parts storage area. The area shall be cleaned up and the absorbent must be managed appropriately.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 9/18/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Joseph Parafina has taken ownership of the business as of last month. The California Environmental Protection Agency (CalEPA) adopted 24 New Federal Hazard Categories for use in the hazardous materials inventory reporting of the 2018 Hazardous Materials Business Plan (HMBP) submittal. The 2/28/2018 submittal did not identify these updated categories.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/15/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (XD)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 12/15/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine and unannounced inspection for HMBP and HW. RP mentioned that his quantities of haz mat have been reduced, upon inspecting they did appear to be less than was originally reported. The RP asked to have his cupa bill reviewed and based on the quantities noted during the inspection the bill could be reduced if the RP were to resubmit their inventory statement and submit a fee appeal form. This was mentioned to the RP and and separate email was sent detailing what was needed. No new employees for the a minimum of three years and all are family members. Hazardous waste containers were labeled appropriately with start accumulation dates completed. Observation that their fire extinguishers were due for service being one month overdue. The RP was going to call and schedule the fire extinguisher service. Failed to post emergency response information next to telephone, a posting was provided and the RP completed and posted the emergency phone numbers. Hazardous waste [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 12/15/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): The RP asked to have his cupa bill reviewed and based on the quantities noted during the inspection the bill could be reduced if the RP were to resubmit their inventory statement and submit a fee appeal form. This was mentioned to the RP and and separate email was sent detailing what was needed. No new employees for the a minimum of three years and all are family members. Hazardous waste containers were labeled appropriately with start accumulation dates completed. Observation that their fire extinguishers were due for service being one month overdue. The RP was going to call and schedule the fire extinguisher service. Failed to post emergency response information next to telephone, a posting was provided and the RP completed and posted the emergency phone numbers. Hazardous waste disposal documents were available for review and no discrepancies were noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Violation Information
Violation Date: 9/18/2018
Citation: 40 CFR 1 265.173 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.173
Violation Description: Failure to meet the following container management requirements:
(a) A container holding hazardous waste must always be closed during storage, except when it is necessary to add or remove waste.
(b) A container holding hazardous waste must not be opened, handled, or stored in a manner which may rupture the container or cause it to leak.
Violation Note(s): Returned to compliance on 11/29/2018. Observed open hazardous waste containers in that the used oil and used antifreeze tanks have funnels in the opening, a portable used oil container with holes in the top, secondary containment pallets with standing liquid. Corrective action: Provide lids for the hazardous waste tanks, change out the lid on the portable used oil container with holes or discontinue use of the container, remove the liquid from the containment pallets and manage properly.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW

Violation Source: CERS

Violation Date: 9/18/2018
Citation: 22 CCR 12 66262.12 - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.12
Violation Description: Failure to obtain an Identification Number prior to treating, storing, disposing of, transporting or offering for transportation any hazardous waste.
Violation Note(s): Returned to compliance on 11/29/2018. New business owner requires a new EPA ID Number. Facility is still shipping offsite under the old owners inactive EPA ID number. Corrective action: Obtain an EPA ID number by submitting a completed application form 1358, https://www.dtsc.ca.gov/HazardousWaste/upload/GISS_FORM_1358.pdf, to the Department of Toxic Substances Control or U.S. Environmental Protection Agency, as applicable. Provide confirmation to the Toxics Management Division. In addition, ensure that you are completing the EPA ID number verification questionnaire (eVQ), which is an online system through DTSC, in July every year.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 9/18/2018
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Description: Failure to properly label hazardous waste accumulation containers and portable tanks with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.
Violation Note(s): Returned to compliance on 11/29/2018. The portable used oil containers are labeled as hazardous waste, but the label is illegible for the name and address of generator, and hazard and chemical properties of the hazardous wastes. The used antifreeze tank is labeled as motor oil. Corrective action: Relabel the portable used oil containers, and label the used antifreeze tank with all required information. TMD can provide labels with laminate on top.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 9/18/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violation Note(s): Returned to compliance on 12/06/2018. Observed a container of R134a at the site and it is not listed on the inventory. Corrective action: Update the inventory to include the R134a.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 9/18/2018
Citation: HSC 6.5 25250.22 - California Health and Safety Code, Chapter 6.5, Section(s) 25250.22
Violation Description: Failure to properly manage used oil and/or fuel filters in accordance with the requirements.
Violation Note(s): Returned to compliance on 11/29/2018. Used oil filters are stored in open, unlabeled drums and stacked on cart. The cart has a collection of used oil that is spilling on the floor. Corrective action: Transfer the used oil filters to a closed drum and label the drum with "used oil filters" and an accumulation start date. Clean up the spill and manage the waste appropriately.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 3/1/2017
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete and accurate on or before the annual due date.
Violation Note(s): Returned to compliance on 03/28/2017. Non Inspection related Notice of Violation: Failure to report a current Hazardous Materials Business Plan
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/25/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 12/15/2015
Citation: 40 CFR 1 262.34(d)(5)(ii) - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 262.34(d)(5)(ii)
Violation Description: Failure to post, next to the telephone, Emergency Information (SQG) containing the location of emergency equipment, contact names and numbers.
Violation Note(s): Returned to compliance on 12/16/2015.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 11/13/2018
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Enforcement Action Date: 11/13/2018
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 12/15/2015
Enforcement Action Type: Notice of Violation (Unified Program)

Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196170
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.855440
Agency Provided Longitude: -122.267200

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**
EMPORIUM MOTORS			1,2,4	430237-PD
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703-2547

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.08 miles S	142 ft (6 ft lower than site)	13
SITE NAME			**MAPS**	**ID**

SOS AUTO SVC	1,2,4	573886-PD
ADDRESS	**CITY**	**ZIP**
2051 ASHBY AVE	BERKELEY	94703-2547

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE REPAIRING & SERVICE
SIC Code: 753801

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**
SITE NAME			**MAPS**	**ID**
EMPORIUM MOTORS			1,2,4	7732280
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	947030000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.08 miles S	142 ft (6 ft lower than site)	**13**
SITE NAME			**MAPS**	**ID**
SOS AUTO SERVICE			1,2,4	CAL000441535
ADDRESS			**CITY**	**ZIP**
2051 ASHBY AVE			BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000441535
Source Type: Implementer

Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: GENERAL AUTOMOTIVE REPAIR
Active Site Indicator: H----
Owner Name: JOSEPH PARAFINA
Operator Name: JOSEPH PARAFINA
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------

SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20181205
Acknowledge Flag Date: 20181205
Contact First Name: JOSEPH
Contact Last Name: PARAFINA
Contact Street 1: 2051 ASHBY AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94703
Contact Phone: 510-548-9590
Contact E-mail Address: SOSAUTOSERVICE2051@GMAIL.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.09 miles S	144 ft (4 ft lower than site)	14
SITE NAME			**MAPS**	**ID**
1X KENTWELL CO INC			1,2,4	7730453
ADDRESS			**CITY**	**ZIP**
2076 ASHBY AVE			BERKELEY	947040000

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1,2,4	230664
ADDRESS			**CITY**	**ZIP**
2917 ADELINE ST			BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 230664
Site EI ID: T0600100720
Agency Provided Latitude: 37.855912
Agency Provided Longitude: -122.268188

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15
SITE NAME			**MAPS**	**ID**
HUB PAINT CENTER			1,2,4	1591820

ADDRESS	CITY	ZIP
2917 ADELINE	BERKELEY	94703

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15

SITE NAME	MAPS	ID
HUB PAINT CENTER	1,2,4	1591820

ADDRESS	CITY	ZIP
2917 ADELINE ST	BERKELEY	94703

DETAILS
Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.09 miles W	134 ft (14 ft lower than site)	15

SITE NAME	MAPS	ID
HUB PAINT CENTER	1,2,4	1591820

ADDRESS	CITY	ZIP
2917 ADELINE ST	BERKELEY	94703

DETAILS
Reported Date: 1998 List: Region #2-San Francisco Bay Fuel Leaks List Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.09 miles W	134 ft (14 ft lower than site)	15

SITE NAME	MAPS	ID
HUB PAINT CENTER	1,2,4	T0600100720
ADDRESS	**CITY**	**ZIP**
2917 ADELINE ST	BERKELEY	94703

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100720
Global ID: T0600100720
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/3/2007
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0783
Loc Case Number: 01-0783
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 6/28/1989
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8559119
Agency Provided Longitude: -122.268188

Regulatory Activities Details
Action Date: 1989-03-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-06-28 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1989-06-28 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1989-06-28 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1989-06-28 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Status History Details
Status Date: 2007-10-03 00:00:00
Status: Completed - Case Closed

Status Date: 1996-09-27 00:00:00
Status: Open - Site Assessment

Status Date: 1989-06-28 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.09 miles S	147 ft (1 ft lower than site)	**16**
SITE NAME			**MAPS**	**ID**
ARCO			1,2,4	929802
ADDRESS			**CITY**	**ZIP**

3000 SHATTOCK	BERKELEY	

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.1 miles E	159 ft (11 ft higher than site)	17

SITE NAME	MAPS	ID
2916 wheeler	1,2,4	827500

ADDRESS	CITY	ZIP
Not Reported by Agency		

DETAILS

Facility and Program Information
Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board's SSO database. All of the information collected in the SSO database is entered by enrollees.
Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database.
SSO Status: Active
Step: Certified
Spill Created Date: 8/24/2016
Draft Submit Date: 8/24/2016
Original Certified Date: 9/10/2016
SSO Number Appear Points: 1
SSO Storm Associated: No
Reason Investigate: Not Reported
SSO If Impact Beach: Not Reported
SSO Volume Method: Not Reported
SSO Operator Name: jesus sandaval
SSO Operator Phone: 5109816676
Agency Provided Latitude: 37.85639
Agency Provided Longitude: -122.265

Additional Information
Event ID: 827500
Certificate ID: 291268
Region: 2
County: Alameda
Agency: Berkeley City of Public Works
Collection SYS: Berkeley City Public Works CS
WDID: 2SSO10096
Certificate Person Name: jsandoval

Certificate Person Title: Sr. Public Works Supervisor
Certificate Location: COB
Certificate Date: 2016.10.27 00.00.00
Spill Location Description: Not Reported
Spill Type: Category 3
Appear PT: Lateral Clean Out (Private)
Appear PT Explanation: home owners private lateral
Reach Surface: No
reach Storm Drainpipe: No
Return To SSS: Not Applicable - Spill did not reach a separate storm drainpipe
Privt Latrl Spill: No
Responsible Party: Not Reported
Final Spill Dest: Unpaved surface
Final Spill Dest Explanation: neighbors yard
Spill Volume Reached Land: 20
Spill Volume Discharge A: 0
Spill Volume Discharge B: 0
Spill Volume Discharge C: 0
Spill Volume Discharge D: 0
Spill Volume Discharge E: 0
Spill Volume Discharge F: 0
Spill Volume Discharge G: 20
Spill Volume Discharge H: 0
Spill Volume: 20
Spill Volume Recover: 0
Spill Volume reach Surf: 0
Spill Rate: 1
Start Date: 2016.08.24 05.43.00
Agency Notify Date: 2016.08.24 05.47.00
Operator Approval Date: 2016.08.24 06.04.00
Est End Date: 2016.08.24 07.00.00
Spill Cause: Debris from Construction
Spill Cause explanation: Not Reported
Place Of Failure Occur: Gravity Mainline
Place Of Failure Occur Explanation: Not Reported
Size Of Storm: Not Reported
Diameter Of Sewer: 0
Material Of Sewer Pipe: Not Reported
Age of Sewer Pipe: 0
Description Of Terrain: Not Reported
Response Activities: Not Reported
Response Activities Explanation: Not Reported
Response Complete Date: Not Reported
Visual Inspect Result: Not Reported
Health Warning Post: Not Reported
Beach Impact: Not Reported
Surface Water Impact:
Ongoing Investigate: Not Reported
Sample Analyzed For: Not Reported
Sample Analyzed For Explanation: Not Reported

Sample Reported To: Not Reported
Sample Reported To Explanation: Not Reported
Corrective Action: Not Reported
Response for Corrective Action Taken: NA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.1 miles N	146 ft (2 ft lower than site)	18

SITE NAME	MAPS	ID
WALGREENS #4614	1,2,4	10196473

ADDRESS	CITY	ZIP
2801 ADELINE ST	BERKELEY	94703

DETAILS

General Program & Facility Information
CERS ID: 10196473
Facility ID: Not Reported
Facility Regulator Key ID: FA0000411
Organization Code: 90036325
Business/Organization Name: WALGREENS
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Business
Count of Business' CERS User Accounts: 11
Facility Count for Business: 658
Last Submittal Date (any element): 2/26/2017 8:22:44 PM
Count of Submitted Elements: 18
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 40
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported

Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 3/12/2015
Hazardous Waste Generator (HW) Last Inspection Date: 3/12/2015
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: Hallway
Chemical Name: Helium
Common Chemical Name: Helium
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7440-59-7
Primary Fire Code Hazardous Class: Other Health Hazard
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 125
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 125
Maximum Daily Amount Containing a Hazardous Material: 250
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported

Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Outside In Cage
Chemical Name: Propane

Common Chemical Name: Liquefied Petroleum Gas (LPG)
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 74-98-6
Primary Fire Code Hazardous Class: Flammable Gas
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 4.73
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 94.6
Maximum Daily Amount Containing a Hazardous Material: 189.2
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N

Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Non RCRA Hazardous Waste, Liquid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Irritant
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid

Total Capacity of Largest Container: 303
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 151.5
Maximum Daily Amount Containing a Hazardous Material: 303
Estimate of Annual Amount Handled: 1569
California Hazardous Waste Code: 331
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Non RCRA Hazardous Waste, Liquid
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported

Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Non RCRA Hazardous Waste, Solid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Irritant
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 46
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 23
Maximum Daily Amount Containing a Hazardous Material: 46
Estimate of Annual Amount Handled: 158
California Hazardous Waste Code: 352
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N

Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Non RCRA Hazardous Waste, Solid
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Waste Aerosols, [Flammable, (Each Not Exceeding 1 L Capacity)]
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-B
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Other Health Hazard

Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 13
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 6.5
Maximum Daily Amount Containing a Hazardous Material: 13
Estimate of Annual Amount Handled: 132
California Hazardous Waste Code: 331
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Aerosols, [Flammable, (Each Not Exceeding 1 L Capacity)]
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported

Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Waste Corrosive liquid, basic, inorganic, n.o.s.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 73
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 36.5
Maximum Daily Amount Containing a Hazardous Material: 73
Estimate of Annual Amount Handled: 188
California Hazardous Waste Code: 122

Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Corrosive liquid, basic, inorganic, n.o.s.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported

Common Chemical Name: Waste Flammable Solids, Organic, N.O.S.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 4.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Solid
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Carcinogen
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 0.5
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 2
California Hazardous Waste Code: 331
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N

Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Flammable Solids, Organic, N.O.S.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Waste Lighters
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Carcinogen
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid

Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 0.5
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 1
California Hazardous Waste Code: 331
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Lighters
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported

Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving
Chemical Name: Not Reported
Common Chemical Name: Waste Oxidizing Liquid, N.O.S.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 5.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Oxidizing, Class 2
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1
Maximum Daily Amount Containing a Hazardous Material: 2
Estimate of Annual Amount Handled: 4
California Hazardous Waste Code: 131
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N

Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Oxidizing Liquid, N.O.S.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving, Pharmacy
Chemical Name: Not Reported
Common Chemical Name: Residue Last Contained, Medicine, solid, toxic, n.o.s.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Toxic
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported

Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 0.5
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 12
California Hazardous Waste Code: 311
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Residue Last Contained, Medicine, solid, toxic, n.o.s.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported

Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving, Pharmacy
Chemical Name: Not Reported
Common Chemical Name: Waste Toxic Liquids, Organic, N.O.S.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 6.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Toxic
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 0.5
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: 1
California Hazardous Waste Code: 311

Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Toxic Liquids, Organic, N.O.S.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Receiving, Pharmacy
Chemical Name: Not Reported

Common Chemical Name: Waste Toxic Solids, Organic, N.O.S.
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 6.1
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Toxic
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 3
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1.5
Maximum Daily Amount Containing a Hazardous Material: 3
Estimate of Annual Amount Handled: 18
California Hazardous Waste Code: 311
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N

Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: Waste Toxic Solids, Organic, N.O.S.
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Retail Sales Floor In Refrigeration Unit
Chemical Name: Chlorodifluoromethane
Common Chemical Name: R-22
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 75-45-6
Primary Fire Code Hazardous Class: Irritant
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas

Total Capacity of Largest Container: 258
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 258
Maximum Daily Amount Containing a Hazardous Material: 258
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: REFRIGERATON SYSTEM
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported

Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 3/1/2017
Ending Date: 3/1/2018
Phone Number: (510) 981-8392
Fax Number: N/A
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: 931036651
SIC Code: 5912
NAICS Code: 446110
Mailing Address: 3E Company, c/o Walgreen Co., 3207 Grey Hawk Court, Suite 200
Mailing Address City: Carlsbad
Mailing Address State Code: CA
Mailing Address Zip Code: 92010
Operator Name: Walgreen Co.
Operator Phone Number: (847) 914-2264
Owner Name: Walgreen Co.
Owner Phone: (847) 914-2264
Owner Mailing Address: 200 Wilmot Road
Owner City: Deerfield
Owner State: IL
Owner Zip Code: 60015
Owner Country: United States
Environmental Contact Name: 3E Company, Regulatory Department/Walgreen Co.
Environmental Contact Phone Number: (760) 602-8700
Environmental Contact Mailing Address: 3207 Grey Hawk Court, Suite 200
Environmental Contact Email Address: regulatory@3ecompany.com
Environmental Contact City: Carlsbad
Environmental Contact State: CA
Environmental Contact Zip: 92010
Environmental Contact Country: United States
Primary Emergency Contact Name: Darathy Bernardo
Primary Emergency Contact Title: Store Manager
Primary Emergency Contact Business Phone Number: (510) 981-8392
Primary Emergency Contact 24Hr Phone: (866) 924-7411
Primary Emergency Contact Pager Number: N/A
Secondary Emergency Contact Name: Walgreens Security Operations Center (SOC)
Secondary Emergency Contact Title: District Manager
Secondary Emergency Contact Business Phone: (866) 924-7411
Secondary Emergency Contact 24Hr Phone: (866) 924-7411
Secondary Emergency Contact Pager Number: N/A

Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Crystalyn Dogui-is, on behalf of Walgreen Co.
Identification Signer Name: Crystalyn Dogui-is, on behalf of Walgreen Co.
Identification Signer Title: Regulatory Compliance Coordinator, 3E Company
Billing Contact Name: 3E Company, Regulatory Department/Walgreen Co.
Billing Contact Phone: (760) 602-8700
Billing Contact Email: regulatory@3ecompany.com
Billing Address: 3207 Grey Hawk Court, Suite 200
Billing City: Carlsbad
Billing State: CA
Billing Zip: 92010
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAL000322919
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/26/2017 8:22:44 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/21/2017 10:18:11 AM
BP Owner/Operator Last Updated Date: 2/22/2017 2:28:23 PM
Submittal Action Comment 1: Thank you for your annual HMBP submittal for FY18. If there are any changes in the information provided, please make sure to update your submittal within 30 days of that change. Please note, the information in this HMBP submittal is also subject to field inspection verification which is to be scheduled in accordance with the UPAs existing inspection schedule.
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85799
Agency Provided Longitude: -122.26727

Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:37 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/26/2017 8:22:44 PM
Facility Info Accepted Date: 3/22/2017 12:42:04 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/26/2017 8:22:44 PM
Inventory Last Accepted Date: 3/22/2017 12:42:10 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/26/2017 8:22:44 PM
ER Training Last Accepted Date: 3/22/2017 12:42:15 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable

APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: CAL000322919
RCRA LQG: No
Violation Date: 3/12/2015
Violation Type Number: 1010003
Class: Minor
Scheduled Return to Compliance Date: 4/11/2015
Actual Return to Compliance Date: 3/12/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: The Business Owner Operator form lists a business phone number that is not valid.Corrective action: Update the form and submit updated information electronically.
Violation Category: Administration/Documentation
Violation Name: Business Activities Page and/or Business Owner/Operator Identification Page
Violation Description: Failure to complete and electronically submit the Business Activities Page and/or Business Owner Operator Identification Page.
Violation Citation(s): 19 CCR 4 2729.2(a)(1); 19 CCR 6.95 25508(a)(1)

AST, HMRRP & UST Inspection Information
EPA ID: CAL000322919
RCRA LQG: No
Inspection Date: 3/12/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 3/12/2015
Days Out of Compliance: 0
Violation Details Available: Yes
Inspection Comments: Onsite for routine inspection to review hazardous materials and hazardous waste storage and management.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only

Date of Enforcement Action: 3/12/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
Walgreen Co.			1,2,4	10196473-BC
ADDRESS			**CITY**	**ZIP**
2801 Adeline ST			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196473
Owner Name: WALGREENS #4614
Owner Address: 200 Wilmot Road
Owner City: Deerfield
Owner State: IL
Owner Zip: 60015
Mailing Address: Verisk 3E, Regulatory Dept/Walgreen Co, 3207 Grey
Mailing City/State/Zip: Carlsbad, CA 92010
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**

SITE NAME	MAPS	ID
WALGREENS #4614	1,2,4	84241

ADDRESS	CITY	ZIP
2801 ADELINE ST	BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 84241
Site EI ID: 10196473
Agency Provided Latitude: 37.857986
Agency Provided Longitude: -122.267273

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 10/20/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): See HMBP notes;
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 10/20/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, Hazardous Waste and Storm Water facility compliance inspection, unannounced. The 2017 CERs submittal was done on 2.2617 by Karina Romero. Hazardous Waste manifests were available for review. Disposal is being done approximately every month. EPA I.D. #000322919. The hazardous waste bins were label appropriately, w/ start accumulation dates filled out. Hazardous com training records available for review on-line, Approx <40 employees trained. There were no violations noted during the inspection.

Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/12/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite for routine inspection to review hazardous materials and hazardous waste storage and management.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Mike indicates that Stericycle submits the generator copy of the manifest to DTSC. TMD could not confirm this as the HWTS only shows copies of the TSDF submitted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Violation Information
Violation Date: 3/12/2015
Citation: 19 CCR 6.95 25508(a)(1) - California Code of Regulations, Title 19, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit the Business Activities Page and/or Business Owner Operator Identification Page.

Violation Note(s): Returned to compliance on 03/12/2015. The Business Owner Operator form lists a business phone number that is not valid. Corrective action: Update the form and submit updated information electronically.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 3/12/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Chemical Information
: Not Reported

:Coordinate Information
Program ID: 10196473
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.857990
Agency Provided Longitude: -122.267270

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-CESQG-US	No Longer Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**

SITE NAME	MAPS	ID
WALGREENS #4614	1,2,4	CAL000322919

ADDRESS	CITY	ZIP
2801 ADELINE ST	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000322919
Source Type: A
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: PHARMACIES AND DRUG STORES
Active Site Indicator: H----
Owner Name: 2801 ADELINE LLC
Operator Name: WALGREEN CO.
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N

Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20140301
Contact First Name: KARINA
Contact Middle Initial: E
Contact Last Name: ROMERO
Contact Street Number: 3207
Contact Street 1: GREY HAWK CT STE 200
Contact City: CARLSBAD
Contact State: CA
Contact Zip: 92010
Contact Phone: 760-602-8887
Contact FAX: 760-918-4025
Contact E-mail Address: KROMERO@3ECOMPANY.COM
Contact Title: TECHNICAL PRJT SPECIALIST
Short Term Generator: N

Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 20160406
Contact First Name: KARINA
Contact Last Name: ROMERO
Contact Street Number: 3207
Contact Street 1: GREYHAWK CT
Contact Street 2: SUITE 200
Contact City: CARLSBAD
Contact State: CA
Contact Zip: 92010
Contact Country: US
Contact Phone: 760-602-8700
Contact FAX: 760-918-4025
Contact E-mail Address: REGULATORY@3ECOMPANY.COM
Contact Title: BUSINESS SOLUTIONS SPECIALIST
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N

Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 20200724
Contact First Name: AMBER
Contact Last Name: DURKIN
Contact Street Number: 104
Contact Street 1: WILMOT RD, 5TH FL, MS#1450
Contact City: DEERFIELD
Contact State: IL
Contact Zip: 60015
Contact Country: US
Contact Phone: 847-964-8816
Contact FAX: 760-918-4025
Contact E-mail Address: AMBER.DURKIN@WALGREENS.COM
Contact Title: APS SAFETY MANAGER, NON-RETAIL / SUPPLY CHAIN
Short Term Generator: N
Importer Activity: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Waste Code: 122 |
Waste Code: 122 |
Waste Code: 131 |
Waste Code: 131 |
Waste Code: 141 |
Waste Code: 181 |
Waste Code: 181 |
Waste Code: 214 |
Waste Code: 311 |
Waste Code: 311 |
Waste Code: 331 |
Waste Code: 331 |

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**

SITE NAME	MAPS	ID
WALGREENS #4614	1,2,4	CAL000322919

ADDRESS	CITY	ZIP
2801 ADELINE ST	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000322919
Source Type: A
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: PHARMACIES AND DRUG STORES
Active Site Indicator: H----
Owner Name: 2801 ADELINE LLC
Operator Name: WALGREEN CO.
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------

Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20140301
Contact First Name: KARINA
Contact Middle Initial: E
Contact Last Name: ROMERO
Contact Street Number: 3207
Contact Street 1: GREY HAWK CT STE 200
Contact City: CARLSBAD
Contact State: CA
Contact Zip: 92010
Contact Phone: 760-602-8887
Contact FAX: 760-918-4025
Contact E-mail Address: KROMERO@3ECOMPANY.COM
Contact Title: TECHNICAL PRJT SPECIALIST
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N

Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 20160406
Contact First Name: KARINA
Contact Last Name: ROMERO
Contact Street Number: 3207
Contact Street 1: GREYHAWK CT
Contact Street 2: SUITE 200
Contact City: CARLSBAD
Contact State: CA
Contact Zip: 92010
Contact Country: US
Contact Phone: 760-602-8700
Contact FAX: 760-918-4025
Contact E-mail Address: REGULATORY@3ECOMPANY.COM
Contact Title: BUSINESS SOLUTIONS SPECIALIST
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 20200724
Contact First Name: AMBER
Contact Last Name: DURKIN
Contact Street Number: 104
Contact Street 1: WILMOT RD, 5TH FL, MS#1450
Contact City: DEERFIELD
Contact State: IL
Contact Zip: 60015
Contact Country: US
Contact Phone: 847-964-8816

Contact FAX: 760-918-4025
Contact E-mail Address: AMBER.DURKIN@WALGREENS.COM
Contact Title: APS SAFETY MANAGER, NON-RETAIL / SUPPLY CHAIN
Short Term Generator: N
Importer Activity: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Waste Code: 122 |
Waste Code: 122 |
Waste Code: 131 |
Waste Code: 131 |
Waste Code: 141 |
Waste Code: 181 |
Waste Code: 181 |
Waste Code: 214 |
Waste Code: 311 |
Waste Code: 311 |
Waste Code: 331 |
Waste Code: 331 |

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.1 miles N	146 ft (2 ft lower than site)	**18**
SITE NAME			**MAPS**	**ID**
RITE AID NO 5954			1,2,4	CA0000367920
ADDRESS			**CITY**	**ZIP**
2801 ADELINE ST			BERKELEY	94703
DETAILS				

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CA0000367920
Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
Active Site Indicator: H----
Owner Name: RITE AID
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------

Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19970725
Acknowledge Flag Date: 19970730
Contact First Name: GAIL
Contact Last Name: RATAJCZAK
Contact Street 1: 8795 FOLSOM BLVD STE 108
Contact City: SACRAMENTO
Contact State: CA
Contact Zip: 95826
Contact Country: US
Contact Phone: 800-769-5845
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Air-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
ARCO FACILITY #00414 - SHAZADA KHAN			1,2,4	BAY AQMD-BA-111264
ADDRESS			**CITY**	**ZIP**

3000 SHATTUCK AVE	BERKELEY	94705

DETAILS

Toxic Facility Information
Agency ID Desc: The first portion is the Air Quality District, the second portion is the County, the last is the Facility ID
Facility ID: 111264
Database Year: 2015
Air Basin: SF
County Code: 1
District Code: BA
District: BAY AREA AQMD
Facility SIC Code: 5411
COID: ALA
Prioritization Thresholds: Not Reported
Health Risk Assessment (HRA): Not Reported
Non-Cancer Chronic Hazard Index: Not Reported
Non-Cancer Acute Hazard Index: Not Reported
CHAPIS: Not Reported
CERR Code: Not Reported

Pollutant Information
TOG - Total Organic Gases (Tons/Yr): 0.4178142
ROG - Reactive Organic Gases (Tons/Yr): 0.4178142
CO - Carbon Monoxide (Tons/Yr): Not Reported
NOx - Oxides of Nitrogen (Tons/Yr): Not Reported
SOx - Oxides of Sulfur (Tons/Yr): Not Reported
PM - Particulate Matter (Tons/Yr): Not Reported
PM - Particulate Matter - 10 Micrometers or Smaller (Tons/Yr): Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1,2,4	10195858
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10195858
Facility ID: Not Reported
Facility Regulator Key ID: FA0000012
Organization Code: 90608449
Business/Organization Name: Berkeley Gas & Smog
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Business
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 4/27/2017 10:33:20 AM
Count of Submitted Elements: 30
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 2
Property Owner Name: Xin Jin
Property Owner Phone Number: 5106922994
Property Owner Mailing Address: 3000 Shattuck Avenue
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 1/13/2017
Hazardous Waste Generator (HW) Last Inspection Date: 11/5/2014
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: 1/13/2017

Hazardous Material Inventory Information
Chemical Location: underground
Chemical Name: Gasoline
Common Chemical Name: Reg Unleaded Gasoline 87 Octane
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 599746

DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 86290-81-5
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 19703
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 3200
Maximum Daily Amount Containing a Hazardous Material: 5000
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: Y
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a

Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: 1-5 Benzene
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 71-43-2
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: 0-15 Etanol
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: 8-15 Aylene
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: 1330-20-7
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: 7-14 Toalene
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: 108-88-3
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: 5105294820
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: Not Reported
NAICS Code: Not Reported
Mailing Address: 3000 Shattuck Ave
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Baskaran Subbiah
Operator Phone Number: 5104697634
Owner Name: Baskaran Subbiah
Owner Phone: 5104697634
Owner Mailing Address: 3000 Shattuck Avenue
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Baskar Subbiah
Environmental Contact Phone Number: 5104697634

Environmental Contact Mailing Address: 3000 Shattuck Avenue
Environmental Contact Email Address: baskargi@gmail.com
Environmental Contact City: Berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Baskar Subbiah
Primary Emergency Contact Title: Operator
Primary Emergency Contact Business Phone Number: 5104697634
Primary Emergency Contact 24Hr Phone: 5104697634
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Nirmal Phunyal
Secondary Emergency Contact Title: Manager
Secondary Emergency Contact Business Phone: 5109829286
Secondary Emergency Contact 24Hr Phone: 5109829286
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Baskaran Subbiah
Identification Signer Name: Baskaran Subbiah
Identification Signer Title: Operator
Billing Contact Name: Baskar Subbiah
Billing Contact Phone: 5104697634
Billing Contact Email: baskargi@gmail.com
Billing Address: 3000 Shattuck Ave
Billing City: Berkeley
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAL000424917
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): Y
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information

Submitted Date/Time: 4/27/2017 10:33:20 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 4/27/2017 10:32:17 AM
BP Owner/Operator Last Updated Date: 4/27/2017 10:32:17 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 10/14/2016
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.26677
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:05:56 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 10/14/2016
Facility Info Last Submitted Date: 4/27/2017 10:33:20 AM
Facility Info Accepted Date: 4/27/2017 11:18:44 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 6/12/2016
Inventory Last Submitted Date: 4/27/2017 10:33:20 AM
Inventory Last Accepted Date: 4/27/2017 11:18:54 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 10/14/2016
ER Training Last Submitted Date: 4/27/2017 10:33:20 AM
ER Training Last Accepted Date: 4/27/2017 11:19:04 AM
UST Regulator Code: 6120
UST Reporting Requirement: Applicable
UST Next Due Date: 12/15/2016
UST Last Submitted Date: 4/27/2017 10:33:20 AM
UST Last Accepted Date: 4/27/2017 11:19:14 AM
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported

RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
BOE Number: 44050911
Type of Action: Confirmed/Updated Information
UST Facility Type: Motor Vehicle Fueling
Permit Holder Notification Information: Facility Operator
Total Number of USTs: 3
Indian or Trust Land: No
Supervisor of Division, Section, or Office: Not Reported
Tank Owner Name: 3000 Shattuck Avenue LLC
Tank Owner Phone: 510-692-2994
Tank Owner Mailing Address: 1958A University Avenue
Tank Owner City: Berkeley
Tank Owner State: CA
Tank Owner ZIP Code: 94704
Tank Owner Country: United States
Tank Owner Type: Non-Government
Tank Operator Name: Baskaran Subbiah
Tank Operator Phone: 510-469-7634
Tank Operator Mailing Address: 3000 Shattuck Ave
Tank Operator City: Berkeley
Tank Operator State: Ca
Tank Operator ZIP Code: 94705
Tank Operator Country: United States
Self-Insured?: No
Guarantee?: No
Insurance?: No
Surety Bond?: No

Letter of Credit?: No
Exemption?: No
State Fund and CFO letter?: Yes
State Fund and CD?: No
Local Government Mechanism?: No
Other?: No
Other Description: Not Reported
Date Submitted to CERS: 4/27/2017 10:33:20 AM
Date Accepted by Regulator: 4/27/2017 11:19:15 AM
Regulator Comment: Not Reported
Regulator Agent Name: Karl Busche
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank & Monitoring Plan Information
Tank ID #: 3 - WO
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Unknown
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 500
Date UST System Installed: 1/20/2000
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Hazardous Waste (includes used oil)
Specify Other Tank Use: Not Reported
Tank Contents: Used Oil
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Steel
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: No
Ball Float: No
Fill Tube Shut-Off Valve: No
Exempt: Yes
Piping Construction: Single-walled
Piping System Type: Gravity
Primary Containment Construction: Steel
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: None
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None

Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: None
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Fiberglass
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: Yes
Construction Type: No Dispensers
Construction Material: Not Reported
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: Yes
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Dry
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350R
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-420
Automatic Tank Gauging: No
ATG Panel Manufacturer: Not Reported
ATG Model #: Not Reported
In-Tank Probe Manufacturer: Not Reported
In-tank Probe Model #: Not Reported
Tank Leak Test Frequency: Not Reported
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder-Root
Panel Model #: TLS-350R
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder-Root

Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: No
Failure/Disconnect Triggers Pump Shutdown: No
Mechanical Line Leak Detector Performs 3 GPH Leak Test: No
MLLD Manufacturer: Not Reported
MLLD Model #: Not Reported
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: Yes
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: No Dispensers
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Not Reported
UDC Panel Model #: Not Reported
UDC Leak Sensor Manufacturer: Not Reported
UDC Leak Sensor Model #: Not Reported
Detection of Leak into UDC Triggers Audible and Visual Alarms: Not Reported
UDC Leak Alarm Triggers Automatic Pump Shutdown: Not Reported
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Not Reported
UDC Monitoring Stops Flow of Product at Dispenser: Not Reported
UDC Construction: Not Reported
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported

SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Not Reported
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Baskar Subbiah
Title of First Person Having Responsibility: Operator
Name of Second Person Having Responsibility: Nirmal Phunyal
Title of Second Person Having Responsibility: Manager
Signature Representation: Tank Owner/Operator
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Baskar Subbiah
Applicant Title: Operator
Date Submitted to CERS: 4/27/2017 10:33:20 AM
Date Accepted by Regulator: 4/27/2017 11:19:15 AM
Regulator Agent Name: Karl Busche
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank ID #: 31778
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Unknown
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 20000
Date UST System Installed: 1/20/2000
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Regular Unleaded
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: No
Ball Float: No
Fill Tube Shut-Off Valve: Yes
Exempt: No
Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass

Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Fiberglass
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: Yes
Construction Type: Single-walled
Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: Yes
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Dry
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350R
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-407
Automatic Tank Gauging: No
ATG Panel Manufacturer: Not Reported
ATG Model #: Not Reported
In-Tank Probe Manufacturer: Not Reported
In-tank Probe Model #: Not Reported
Tank Leak Test Frequency: Not Reported
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported
Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported

Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder-Root
Panel Model #: TLS-350R
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder-Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: Yes
MLLD Manufacturer: Vaporless Mfg.
MLLD Model #: 99LD2000
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350R
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: No
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: No
SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes

Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: Yes
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Not Reported
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Baskar Subbiah
Title of First Person Having Responsibility: Operator
Name of Second Person Having Responsibility: Nirmal Phunyal
Title of Second Person Having Responsibility: Manager
Signature Representation: Tank Owner/Operator
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Baskar Subbiah
Applicant Title: Operator
Date Submitted to CERS: 4/27/2017 10:33:20 AM
Date Accepted by Regulator: 4/27/2017 11:19:15 AM
Regulator Agent Name: Karl Busche
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

Tank ID #: 33270
Type of Action: Confirmed/Updated Information
Tank Manufacturer: Unknown
Tank Configuration: A Stand-alone Tank
Tank Capacity (In Gallons): 12000
Date UST System Installed: 1/20/2000
Date UST Permanently Closed: Not Reported
Date Existing UST Discovered: Not Reported
Number of Compartments in the Unit: 1
Additional Description: Not Reported
Tank Use: Motor Vehicle Fueling
Specify Other Tank Use: Not Reported
Tank Contents: Premium Unleaded
Specify Other Petroleum: Not Reported
Specify Other Non-Petroleum: Not Reported
Type of Tank: Double Wall
Tank Primary Containment Construction: Fiberglass
Tank Construction - Other Primary Containment Construction: Not Reported
Tank Construction - Tank Secondary Containment Construction: Fiberglass
Tank Construction - Other Secondary Containment Construction: Not Reported
Audible/Visual Alarms: No
Ball Float: No
Fill Tube Shut-Off Valve: Yes
Exempt: No

Piping Construction: Double-walled
Piping System Type: Pressure
Primary Containment Construction: Fiberglass
Other Primary Containment Construction: Not Reported
Secondary Containment Construction: Fiberglass
Other Secondary Containment Construction: Not Reported
Piping/Turbine Containment Sump: Single-walled
Vent Piping Construction - Primary Containment Construction: Fiberglass
Vent Piping Const - Other Primary Containment Construction: Not Reported
Vent Piping Construction - Secondary Containment Construction: None
Vent Piping Const - Other Secondary Containment Construction: Not Reported
Vent Piping Transition Sumps: None
VR Piping Const - Primary Containment Construction: Fiberglass
VR Piping Const - Other Primary Containment Construction: Not Reported
VR Piping Const - Secondary Containment Construction: None
VR Piping Const - Other Secondary Containment Construction: Not Reported
Riser/Fill Piping Const - Primary Containment Const: Steel
Riser/Fill Piping Const - Other Primary Containment Const: Not Reported
Riser/Fill Piping Const - Secondary Containment Const: Fiberglass
Riser/Fill Piping Const - Other Secondary Containment Const: Not Reported
Spill Bucket Installed: Yes
Striker Plate / Bottom Protector Installed: Yes
Containment Sump: Yes
Construction Type: Single-walled
Construction Material: Fiberglass
Other Construction Material: Not Reported
Sacrificial Anode: No
Impressed Current: No
Isolation: Yes
Monitoring Equipment Serviced: Annually
Other Frequency of Monitoring Equipment Service: Not Reported
Site Plot Plan Submitted: New Plan Submitted
Continuous Electronic Tank Monitoring: Yes
Tank Secondary Containment System: Dry
Electronic Monitor Panel Manufacturer: Veeder Root
Electronic Monitor Panel Model #: TLS-350R
Tank Monitoring - Leak Sensor Manufacturer: Veeder Root
Tank Monitoring - Leak Sensor Model #: 794380-407
Automatic Tank Gauging: No
ATG Panel Manufacturer: Not Reported
ATG Model #: Not Reported
In-Tank Probe Manufacturer: Not Reported
In-tank Probe Model #: Not Reported
Tank Leak Test Frequency: Not Reported
Other Leak Test Frequency: Not Reported
Programmed Tank Tests: Not Reported
Other Programmed Tests: Not Reported
Monthly Statistical Inventory Reconciliation: No
Weekly Manual Tank Gauge: No
Tank Gauging Test Period: Not Reported

Tank Integrity Testing: No
Tank Integrity Testing Frequency: Not Reported
Other Tank Integrity Testing Frequency: Not Reported
Other Monitoring: No
Specify Other Monitoring: Not Reported
Continuous Monitoring of Piping Secondary Containment: Yes
Piping Secondary Containment: Dry
Panel Manufacturer: Veeder-Root
Panel Model #: TLS-350R
Piping Secondary Containment - Leak Sensor Manufacturer: Veeder-Root
Piping Secondary Containment - Leak Sensor Model #: 794380-208
Leak Alarm Triggers Automatic Pump Shutdown: Yes
Failure/Disconnect Triggers Pump Shutdown: Yes
Mechanical Line Leak Detector Performs 3 GPH Leak Test: No
MLLD Manufacturer: Not Reported
MLLD Model #: Not Reported
Electronic Line Leak Detector Performs 3 GPH Leak Test: No
ELLD Manufacturer: Not Reported
ELLD Model #: Not Reported
ELLD Programmed In-Line Testing: Not Reported
ELLD Triggers Automatic Pump Shutdown: Not Reported
ELLD Failure/Disconnect Triggers Automatic Shutdown: Not Reported
Pipeline Integrity Testing: No
Pipeline Integrity Testing Frequency: Not Reported
Other Pipeline Integrity Testing Frequency: Not Reported
Visual Pipeline Monitoring: No
Visual Pipeline Monitoring Frequency: Not Reported
Suction Piping Meets Exemption Criteria: No
No Regulated Piping Is Connected To The Tank System: No
Other Pipeline Monitoring: No
Other Pipeline Monitoring Description: Not Reported
UDC Monitoring: Continuous
Other UDC Monitoring: Not Reported
UDC Panel Manufacturer: Veeder Root
UDC Panel Model #: TLS-350R
UDC Leak Sensor Manufacturer: Veeder Root
UDC Leak Sensor Model #: 794380-208
Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes
UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes
Fail/Discon UDC Monitor System Triggers Automatic Pump Shutdown: Yes
UDC Monitoring Stops Flow of Product at Dispenser: No
UDC Construction: Single-walled
UDC Secondary Containment Monitoring: Not Reported
Leak Within Sec Cnt of UDC Causes Audible & Visual Alarms: Not Reported
ELD Testing: No
Secondary Containment Testing: Yes
Spill Bucket Testing: Yes
Alarm Logs: Yes
Visual Inspection Records: Yes
Tank Integrity Testing Results: Yes

SIR Testing Results: No
Tank Gauging Results: No
ATG Testing Results: No
Corrosion Protection Logs: No
Equipment Maintenance and Calibration Records: Yes
Personnel w/ UST Monitor Responsibility Familiar w/ Training Doc: No
UST Monitoring Plan: Not Reported
Operating Manuals: Not Reported
CA UST Regulations: Not Reported
CA UST Law: Not Reported
SWRCB Handbook for Tank Owners - Manual and SIR: Not Reported
SWRCB Publication: Understanding Automatic Tank Gauging Systems: Not Reported
Other Training Documents: Not Reported
Other Training Documents Description: Not Reported
Designated Operator Training: Yes
Comments and Additional Information: Not Reported
Name of First Person Having Responsibility: Baskar Subbiah
Title of First Person Having Responsibility: Operator
Name of Second Person Having Responsibility: Nirmal Phunyal
Title of Second Person Having Responsibility: Manager
Signature Representation: Tank Owner/Operator
Date Certified: Not Reported
Signature Date: Not Reported
Applicant Name: Baskar Subbiah
Applicant Title: Operator
Date Submitted to CERS: 4/27/2017 10:33:20 AM
Date Accepted by Regulator: 4/27/2017 11:19:15 AM
Regulator Agent Name: Karl Busche
Regulator Name: Berkeley City Toxics Management Division
Regulator Type: CUPA

AST, HMRRP & UST Violation Information
EPA ID: CAL000424917
RCRA LQG: No
Violation Date: 1/13/2017
Violation Type Number: 1010002
Class: Minor
Scheduled Return to Compliance Date: 3/1/2017
Actual Return to Compliance Date: 5/8/2017
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Submittal
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Citation(s): HSC 6.95 25505, 25508(a)(1)

Violation Date: 4/14/2016
Violation Type Number: 1010008

Class: Minor
Scheduled Return to Compliance Date: 5/9/2016
Actual Return to Compliance Date: 5/23/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

Violation Date: 1/28/2016
Violation Type Number: 1010002
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: LPG exchange cylinder rack needs to be accurately detailed for the quantity stored. Currently listed is 5 gallons and a filled rack is approximately 60 gallons.
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Submittal
Violation Description: Failure to complete and/or electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Citation(s): 19 CCR 6.95 25505; HSC 6.95 25508(a)(1), 25508(d)

Violation Date: 1/28/2016
Violation Type Number: 2030002
Class: Minor
Scheduled Return to Compliance Date: 4/29/2016
Actual Return to Compliance Date: 4/29/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: 16 days overdue from last yearly (365 days) inspection
Violation Category: Operations/Maintenance
Violation Name: Annual Leak Detection Equipment Maintenance
Violation Description: Failure to test leak detection equipment as required every 12 months (VPH, sensor, LLD, ATG, etc.) and/or submit monitoring system certification to the CUPA within 30 days of completion of the test
Violation Citation(s): 23 CCR 16 2638

Violation Date: 1/28/2016
Violation Type Number: 2030011
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Operations/Maintenance
Violation Name: Designated Operator - Certificate of Compliance
Violation Description: Failure to submit statement of UST compliance and/or Designated Operator certification.
Violation Citation(s): 23 CCR 16 2715(a)

Violation Date: 1/28/2016
Violation Type Number: 2030024
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: UST contractor to provide copies/proof of current certifications, UST Compliance Testing.
Violation Category: Operations/Maintenance
Violation Name: Licensing
Violation Description: Failure of service technician, installer, and/ or employee to obtain and maintain proper license.
Violation Citation(s): 23 CCR 16 2715; HSC 6.7 28284.1(a)(5)(D)

Violation Date: 1/28/2016
Violation Type Number: 2030037
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 5/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: to be submitted via CERS.
Violation Category: Operations/Maintenance
Violation Name: Agreement Between UST Permit Holder and UST Operator (Owner/Operator Agreement)
Violation Description: Failure to submit, maintain, or implement an owner/operator written agreement.
Violation Citation(s): 23 CCR 16 2620(b); HSC 6.7 25284(a)(3)

Violation Date: 1/28/2016
Violation Type Number: 2030054
Class: Minor
Scheduled Return to Compliance Date: 2/27/2016
Actual Return to Compliance Date: 4/29/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: unleaded spill bucket test failure. Repair or replace, retest and submit testing results.
Violation Category: Operations/Maintenance
Violation Name: Spill Bucket (RP)
Violation Description: Failure to comply with one or more of the following: maintain the spill bucket in good condition, containment free of debris/liquid, and/or to remove the contents of the spill bucket when a release/leak/spill was observed.
Violation Citation(s): 23 CCR 16 2635(b), 2715(c)(2)

Violation Date: 10/17/2013
Violation Type Number: 2030026
Class: Minor
Scheduled Return to Compliance Date: 11/16/2013
Actual Return to Compliance Date: 10/28/2013
Actual Return to Compliance Qualifier: Documented
Violation Comment: 87 Tank LLD failed. The current LLD is no longer made or supported. Requires replacement.
Violation Category: Operations/Maintenance
Violation Name: Line Leak Detector - Double Wall and Single Wall Emergency Generator Piping (RD)
Violation Description: Failure of line leak detector to detect a leak and/or failure of audible and visual alarm.
Violation Citation(s): 23 CCR 16 2636(f)(2), 2666(c)

AST, HMRRP & UST Inspection Information
EPA ID: CAL000424917
RCRA LQG: No
Inspection Date: 1/13/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 5/8/2017
Days Out of Compliance: 115
Violation Details Available: Yes
Inspection Comments: Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was noted that "snap tabs" were installed on the dispensers for LLD testing purposes and left on. The manufacture does not recommend leaving the in place and was told to remove, they complied and removed. The HMBP was not accurately reported as having HW, used motor oil tank, ust is on site. Several minor violations noted. All sensors, LLD's, ESO, power out, sensor out testing functioned as required.

Inspection Date: 1/13/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 171
Violation Details Available: No
Inspection Comments: Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was noted that "snap tabs" were installed on the dispensers for LLD testing purposes and left on. The manufacture does not recommend leaving the in place and was told to remove, they complied and removed. The HMBP was not accurately reported as having HW, used motor oil tank, ust is on site. Several minor violations noted. All sensors, LLD's, ESO, power out, sensor out testing functioned as required.

Inspection Date: 4/14/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 5/23/2016
Days Out of Compliance: 39
Violation Details Available: Yes
Inspection Comments: Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)

Inspection Date: 1/28/2016
Inspection Type: Routine
Number of Class I Violations: 0

Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 5/2/2016
Days Out of Compliance: 95
Violation Details Available: Yes
Inspection Comments: Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed on 1/12/2015. See inspection report for violations noted.

Inspection Date: 1/28/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 5
Significant Operational Compliance: With only Release Detection
Date Returned to Compliance: 5/2/2016
Days Out of Compliance: 95
Violation Details Available: Yes
Inspection Comments: Routine inspection, Contractor was new; UST Compliance Testing. Used motor oil tank currently not being used but is monitored electronically.

Inspection Date: 4/20/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 805
Violation Details Available: No
Inspection Comments: HMBP only inspection, no violations noted. Due to portal issues RP has not been able to enter UST data- in process for correction- 4/20/2015

Inspection Date: 1/12/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 903
Violation Details Available: No
Inspection Comments: Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The station was not operating for approximately 10+ months. UST contractor was Nik Zagorov Lic #958763. All UST monitoring sensors passed and station was allowed to open.

Inspection Date: 1/12/2015
Inspection Type: Other
Number of Class I Violations: 0

Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 903
Violation Details Available: No
Inspection Comments: inspection was to witness monitoring system certification. With some difficulty contractor Nic, was able for certify the monitoring system a fully functional. There will be a new operator of the station and they contracted for the certification. They were also instructed, prior to opening of station to submit appropriate paperwork/documentation before the UST permit would be authorized.

Inspection Date: 1/12/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 903
Violation Details Available: No
Inspection Comments: Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The station was not operating for approximately 10+ months. UST contractor was Nik Zagorov Lic #958763. All UST monitoring sensors passed and station was allowed to open.

Inspection Date: 11/5/2014
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 971
Violation Details Available: No
Inspection Comments: station not in operation, Trustee in charge of station states the property will be sold within a short time frame. Monitoring certification completed with the exception of the LLD test & test for turbine shut down- was not able to power up pump. Operation testing must be performed prior to any fuel pumping operations. Power was shut down at breaker to prevent any fuel from being pumped.

Inspection Date: 5/20/2014
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1140
Violation Details Available: No
Inspection Comments: last week received notice that this site was under "receivership" by the court of Alameda County. I met the court appointed receiver Mr. Gerard Keena at the site, he is responsible for the site remaining under compliance. An

inspection report was completed detailing that updated HMBP, and various UST documents needed to be completed and submitted within 15 days (of 5/20/2014).

Inspection Date: 10/17/2013
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1355
Violation Details Available: No
Inspection Comments: no violations noted, training records available at the time of inspection.

Inspection Date: 10/17/2013
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With only Release Prevention
Date Returned to Compliance: 10/28/2013
Days Out of Compliance: 11
Violation Details Available: Yes
Inspection Comments: Routine annual inspection. One of the LLD's failed, (87). The LLD a Red Jacket CPT system is no longer being made or supported for part replacement. There are two of these LLD's present at station. At a minimum the one non-functioning one must be replaced with a traditional LLD that is installed on the submersible. The owner mentioned that both of LLD's would be replaced/updated at the same time. The contractor on site and may do the replacement is Eco-Chek, Nik Zagorov. All other functional tests of monitoring system passed.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 1/28/2016
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

Date of Enforcement Action: 10/17/2013
Type of Formal Enforcement Action: Not Reported

Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.1 miles S	146 ft (2 ft lower than site)	**19**

SITE NAME	MAPS	ID
Baskaran Subbiah	1,2,4	10195858-BC

ADDRESS	CITY	ZIP
3000 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10195858
Owner Name: Berkeley Gas & Smog
Owner Address: 3000 Shattuck Avenue
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 3000 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4100 - UST FACILITY
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
Baskaran Subbiah	1,2,4	10195858-ALA-BK

ADDRESS	CITY	ZIP
3000 Shattuck AVE	Berkeley	

DETAILS

County: Alameda
Source of List: Berkeley City
Responsible Agency: City of Berkeley, Toxics Management Division
Facility ID: 10195858
Owner Name: Berkeley Gas & Smog
Owner Address: 3000 Shattuck Avenue
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 3000 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4100 - UST FACILITY
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
Berkeley Gas & Smog	1,2,4	79434

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 79434
Site EI ID: 10195858
Agency Provided Latitude: 37.855011
Agency Provided Longitude: -122.266769

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Program Description: Underground Storage Tank

Evaluation Information
Evaluation Date: 1/11/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous waste epa ID# currently active.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/13/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was noted that "snap tabs" were installed on the dispensers for LLD testing purposes and left on. The manufacture does not recommend leaving the in place and was told to remove, they complied and removed. The HMBP was not accurately reported as having HW, used motor oil tank, ust is on site. Several minor violations noted. All sensors, LLD's, ESO, power out, sensor out testing functioned as required.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/13/2017
Violations Found? (Y/N): Yes

Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was noted that "snap tabs" were installed on the dispensers for LLD testing purposes and left on. The manufacture does not recommend leaving the in place and was told to remove, they complied and removed. The HMBP was not accurately reported as having HW, used motor oil tank, ust is on site. Several minor violations noted. All sensors, LLD's, ESO, power out, sensor out testing functioned as required.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/28/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine inspection, Contractor was new; UST Compliance Testing. Used motor oil tank currently not being used but is monitored electronically.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/28/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed on 1/12/2015. See inspection report for violations noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/20/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP only inspection, no violations noted. Due to portal issues RP has not been able to enter UST data- in process for correction- 4/20/2015
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The station was not operating for approximately 10+ months. UST contractor was Nik Zagorov Lic #958763. All UST monitoring sensors passed and station was allowed to open.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The station was not operating for approximately 10+ months. UST contractor was Nik Zagorov Lic #958763. All UST monitoring sensors passed and station was allowed to open.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): inspection was to witness monitoring system certification. With some difficulty contractor Nic, was able for certify the monitoring system a fully functional. There will be a new operator of the station and they contracted for the certification. They were also instructed, prior to opening of station to submit appropriate paperwork/documentation before the UST permit would be authorized.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 11/5/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): station not in operation, Trustee in charge of station states the property will be sold within a short time frame. Monitoring certification completed with the exception of the LLD test & test for turbine shut down- was not able to power up pump. Operation testing must be performed prior to any fuel pumping operations. Power was shut down at breaker to prevent any fuel from being pumped.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 11/5/2014

Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): as of 11/5/2014 site is under new trustee and is not operating as a gas station, i.e. no work being performed. Contact Anthony R. Calascibetta, NY #732-
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/20/2014
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): last week received notice that this site was under "receivership" by the court of Alameda County. I met the court appointed receiver Mr. Gerard Keena at the site, he is responsible for the site remaining under compliance. An inspection report was completed detailing that updated HMBP, and various UST documents needed to be completed and submitted within 15 days (of 5/20/2014).
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): No HW violations noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection. One of the LLD's failed, (87). The LLD a Red Jacket CPT system is no longer being made or supported for part replacement. There are two of these LLD's present at station. At a minimum the one non-functioning one must be replaced with a traditional LLD that is installed on the submersible. The owner mentioned that both of LLD's would be replaced/updated at the same time. The contractor on site and may do the replacement is Eco-Chek, Nik Zagorov. All other functional tests of monitoring system passed.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): no violations noted, training records available at the time of inspection.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP

Evaluation Source: CERS

Violation Information
Violation Date: 1/11/2018
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Description: Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violation Note(s): Returned to compliance on 03/26/2018. needs to upload current CFO and financial responsibility letter to CERS, out of date.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/13/2017
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 05/08/2017.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/23/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2715(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)
Violation Description: Failure to submit statement of UST compliance and/or Designated Operator certification.

Violation Note(s): Returned to compliance on 05/02/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2638 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638
Violation Description: Failure to test leak detection equipment as required every 12 months (VPH, sensor, LLD, ATG, etc.) and/or submit monitoring system certification to the CUPA within 30 days of completion of the test
Violation Note(s): Returned to compliance on 04/29/2016. 16 days overdue from last yearly (365 days) inspection
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST

Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.95 25508(d) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(d)
Violation Description: Failure to complete and/or electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.

Violation Note(s): Returned to compliance on 05/02/2016. LPG exchange cylinder rack needs to be accurately detailed for the quantity stored. Currently listed is 5 gallons and a filled rack is approximately 60 gallons.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2715(c)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)(2)
Violation Description: Failure to comply with one or more of the following: maintain the spill bucket in good condition, containment free of debris/liquid, and/or to remove the contents of the spill bucket when a release/leak/spill was observed.
Violation Note(s): Returned to compliance on 04/29/2016. unleaded spill bucket test failure. Repair or replace, retest and submit testing results.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.7 25284(a)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25284(a)(3)
Violation Description: Failure to submit, maintain, or implement an owner/operator written agreement.
Violation Note(s): Returned to compliance on 05/02/2016. to be submitted via CERS.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.7 28284.1(a)(5)(D) - California Health and Safety Code, Chapter 6.7, Section(s) 28284.1(a)(5)(D)
Violation Description: Failure of service technician, installer, and/ or employee to obtain and maintain proper license.

Violation Note(s): Returned to compliance on 05/02/2016. UST contractor to provide copies/proof of current certifications, UST Compliance Testing.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 11/5/2014
Citation: 22 CCR 12 66262.34(d) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(d)
Violation Description: Failure to dispose of hazardous waste within 180 days (or 270 if waste is transported over 200 miles) for the generator who generates less than 1000 kilogram per month, but more than 100 kilograms per month.
Violation Note(s): Returned to compliance on 12/05/2014. used motor oil in UST, and oil filters need to be disposed of, and labeled properly.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/5/2014
Citation: 22 CCR 16 66266.130 - California Code of Regulations, Title 22, Chapter 16, Section(s) 66266.130
Violation Description: Failure to properly handle, manage, label, and recycle used oil and fuel filters.
Violation Note(s): Returned to compliance on 12/05/2014.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 10/17/2013
Citation: 23 CCR 16 2666(c) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2666(c)
Violation Description: Failure of line leak detector to detect a leak and/or failure of audible and visual alarm.
Violation Note(s): Returned to compliance on 10/28/2013. 87 Tank LLD failed. The current LLD is no longer made or supported. Requires replacement.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 1/28/2016
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 11/5/2014
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Enforcement Action Date: 10/17/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10195858
ENV INT Type Code: HMBP

Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.855010
Agency Provided Longitude: -122.266770

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
U.S. Smog and Gas	1,2,4	226362

ADDRESS	CITY	ZIP
3000 SHATTUCK AVENUE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 226362
Site EI ID: T10000004483
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.266767

Program Description: Cleanup Program Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than	19

			site)	

SITE NAME	MAPS	ID
ARCO # 00414	1,2,4	227246

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94702

DETAILS

Site Regulated Program Information
Site ID: 227246
Site EI ID: T0600100094
Agency Provided Latitude: 37.855178
Agency Provided Longitude: -122.266687

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**

SITE NAME	MAPS	ID
U.S. Smog and Gas	1,2,4	T10000004483

ADDRESS	CITY	ZIP
3000 Shattuck Avenue	Berkeley	94705

DETAILS

Global ID: T10000004483

County: Alameda
Site History: A new release of mineral oil was detected as part of the UST case at this property. The mineral oil is suspected to be a separate release related to the hydraulic lifts on the property. This release was granted no further action by the Regional Water Board on 09/03/2014.
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01S0746
Loc Case Number: 13-3000SHA
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Subsurface Monitoring
How Discovered Description: During groundwater monitoring, oil film developed.
Stop Method: Other Means
Stop Method Description: Lift repaired
Action Date: 2014-09-03
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2013-07-29
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2013-07-11
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2013-06-12
Action Type: ENFORCEMENT
Action: Referral to Regional Board

Action Date: 2012-12-12
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2010-03-29
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2006-06-27
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-01-23
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-01-05
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2005-12-12
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2005-11-17
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2005-01-03
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2004-01-09
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2003-12-16
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2003-07-25
Action Type: ENFORCEMENT
Action: Staff Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1,2,4	T0600100094
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

DETAILS

Global ID: T0600100094
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed

Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0102
Loc Case Number: 27540
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Close and Replace Tank
Stop Method Description: Tank system replacement, excavation.
Action Date: 2013-02-14
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2012-12-13
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2010-12-29
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2009-03-12
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2006-06-06
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2006-04-29
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2003-05-01
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2002-12-31
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2002-12-24
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2002-07-02
Action Type: ENFORCEMENT

Action: Technical Correspondence / Assistance / Other

Action Date: 2002-04-25
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2001-07-09
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2001-02-16
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-08-27
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-04-29
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-02-02
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1994-08-12
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1994-03-19
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1993-12-13
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1993-10-21
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1992-08-06
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CalFID-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
KULTARAN ANAND&GOBIND SMOG 414			1,2,4	7814635
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-City-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
ARCO - ANAND'S STATION #41			1,2,4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	
DETAILS				
Reported Date: 1998 List: City of Berkeley UST List Agency: City of Berkeley				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**
SITE NAME			**MAPS**	**ID**
ARCO			1,2,4	929802
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702
DETAILS				

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
ARCO # 00414	1,2,4	8034-R2

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94702

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 8400
Soil Detection Limit: Not Reported
MTBE Cnts: 3
MTBE Fuel: 0
Status: 8
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
ARCO	1,2,4	929802

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94702

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
SMOG PROS			1,2,4	52305-PD
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705-1821
DETAILS				
Listing Year: 1997 SIC Category: SERVICE STATIONS-GASOLINE & OIL SIC Code: 554101				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Anand's Arco & Mini Market			1,2,4	26514
ADDRESS			**CITY**	**ZIP**
3000 Shattuck Ave			Berkeley	94705
DETAILS				
Sic Code: 5541 Desc: Service Stations/Vehicle Fueling Site Added: 2/2010				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO - ANAND'S STATION #41			1,2,4	200528
ADDRESS			**CITY**	**ZIP**

3000 SHATTUCK AVENUE	BERKELEY	94710

DETAILS

AS OF DATE: 7/18/2001
SITE TYPE: RETAIL
TANK TYPE: UST
COUNTY: ALAMEDA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
U S SMOG & GAS	1,2,4	113479

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	Berkeley	94705

DETAILS

Sic Code: 5541
Desc: Service Stations/Vehicle Fueling
Site Added: 2/2010

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Service Stations	Listed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
ANANDS ARCO & MINI MART	1,2,4	3236-PD

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705-1821

DETAILS

Listing Year: 1997
SIC Category: SERVICE STATIONS-GASOLINE & OIL
SIC Code: 554101

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
NONE			1,2,4	252190
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94705

DETAILS

Note: ID has been assigned by ERS
Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00035D23.pdf

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
ARCO # 00414			1,2,4	T0600100094
ADDRESS			**CITY**	**ZIP**
3000 SHATTUCK AVE			BERKELEY	94702

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100094
Global ID: T0600100094
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 2/14/2013
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0102
Loc Case Number: 27540
File Location: Not Reported

Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 4/15/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Close and Replace Tank
Stop Method Description: Tank system replacement, excavation.
Agency Provided Latitude: 37.855177639
Agency Provided Longitude: -122.26668745

Regulatory Activities Details
Action Date: 1986-09-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1986-09-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1988-02-22 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1988-03-22 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1988-04-15 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-04-15 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-04-15 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1989-04-11 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-05-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-07-06 00:00:00
Action Type: RESPONSE

Action: Other Report / Document

Action Date: 1989-11-07 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-01-01 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1990-01-01 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-01-05 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-01-29 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-08-22 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1990-10-20 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1990-11-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-08-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-08-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-08-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-10-17 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-11-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1991-12-13 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-06-04 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-08-06 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 1992-08-17 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-09-23 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-11-03 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-11-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-12-17 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-05-27 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-10-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-10-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-10-21 00:00:00
Action Type: ENFORCEMENT

Action: Staff Letter

Action Date: 1993-11-05 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-11-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-11-12 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-11-17 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-12-13 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1994-03-10 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-03-19 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1994-03-28 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-05-13 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-08-04 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-08-10 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-08-12 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 1994-08-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-10-03 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-03-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-05-24 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-09-26 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1996-05-28 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-08-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-10-01 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-12-30 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1998-01-19 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1998-02-02 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-03-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1998-04-29 00:00:00
Action Type: ENFORCEMENT

Action: Staff Letter

Action Date: 1998-08-27 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1998-12-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-03-08 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-07-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-11-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-03-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-04-05 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2000-04-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-04-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-08-04 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-08-14 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2000-08-14 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2000-08-18 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2000-08-23 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2000-10-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-12-12 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 2001-02-16 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2001-02-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-04-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-07-09 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2001-07-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-10-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-11-27 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2002-02-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-03-28 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 2002-04-25 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2002-05-30 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2002-06-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2002-06-21 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2002-07-02 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2002-10-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-12-24 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2002-12-31 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2003-01-28 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-02-19 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-04-04 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-04-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-05-01 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2003-05-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-05-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-09-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-09-17 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2003-11-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-11-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-12-09 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-05 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-08 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-10 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-03-18 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 2004-06-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-09-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-12-03 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2006-02-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2006-04-29 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-06-06 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2006-08-25 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2010-12-29 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2012-12-13 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2013-02-14 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2013-02-14 00:00:00
Status: Completed - Case Closed

Status Date: 1995-01-01 00:00:00
Status: Open - Eligible for Closure

Status Date: 1995-01-01 00:00:00
Status: Open - Verification Monitoring

Status Date: 1993-03-19 00:00:00
Status: Open - Remediation

Status Date: 1992-08-12 00:00:00
Status: Open - Site Assessment

Status Date: 1992-07-13 00:00:00
Status: Open - Site Assessment

Status Date: 1991-11-18 00:00:00
Status: Open - Site Assessment

Status Date: 1991-08-20 00:00:00
Status: Open - Site Assessment

Status Date: 1988-04-15 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
MTBE Date: 4/30/2002
GW CONC (PPB): 1800
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Closed-CA	Completed - Case Closed	0.1 miles S	146 ft (2 ft lower than site)	19

SITE NAME	MAPS	ID
U.S. Smog and Gas	1,2,4	T10000004483

ADDRESS	CITY	ZIP
3000 Shattuck Avenue	Berkeley	94705

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000004483
Global ID: T10000004483
Case Type: Cleanup Program Site
Status: Completed - Case Closed
Status Date: 9/3/2014
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01S0746
Loc Case Number: 13-3000SHA
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 10/27/1993
How Discovered: Subsurface Monitoring
How Discovered Description: During groundwater monitoring, oil film developed.
Stop Method: Other Means
Stop Method Description: Lift repaired
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.266767

Regulatory Activities Details
Action Date: 1993-10-27 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 2003-07-25 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2003-12-16 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2004-01-09 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2005-01-03 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2005-10-20 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2005-11-17 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2005-12-12 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-01-05 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-01-23 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2006-06-27 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2007-11-15 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2008-10-01 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-03-23 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-10-06 00:00:00

Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2010-03-29 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2010-04-20 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2010-04-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2012-12-12 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2013-02-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2013-02-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Referral to Regional Board

Action Date: 2013-07-11 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2013-07-29 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2014-07-09 00:00:00
Action Type: RESPONSE
Action: Request for Closure

Action Date: 2014-09-03 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2014-09-03 00:00:00

Status: Completed - Case Closed

Status Date: 2014-08-04 00:00:00
Status: Open - Eligible for Closure

Status Date: 2014-03-19 00:00:00
Status: Open - Inactive

Status Date: 2012-12-12 00:00:00
Status: Open - Inactive

Status Date: 2012-12-12 00:00:00
Status: Open - Site Assessment

Status Date: 1993-10-27 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	19
SITE NAME			**MAPS**	**ID**
Berkeley Gas & Smog			1,2,4	256137

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

DETAILS

More Information on Site? Go to Following Link: http://geotracker.waterboards.ca.gov/search.asp
CERSID: 10195858
Global ID: Not Reported
COUNTY: Alameda
Permitting Agency: Berkeley City Toxics Management Division
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.26677
PROJECT TYPE: Not Reported
RB Case Number: Not Reported
LOC Case Number: Not Reported
Case Worker: Not Reported
MTBE DATE: Not Reported
GW CONC (PPB): Not Reported
MATRIX: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
UST-CRSP-CA	Listed	0.1 miles S	146 ft (2 ft lower than site)	**19**

SITE NAME	MAPS	ID
Berkeley Gas & Smog	1,2,4	79434

ADDRESS	CITY	ZIP
3000 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 79434
Site EI ID: 10195858
Agency Provided Latitude: 37.855011
Agency Provided Longitude: -122.266769

Program Description: Underground Storage Tank

Evaluation Information
Evaluation Date: 1/6/2021
Violations Found? (Y/N): Yes

Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Monitoring system certification, overfill prevention inspection, and secondary containment testing completed this date by Bill McCarthy and Tony Fontana of U.S.T. Compliance Testing Inc. Received a copy of the alarm history. Reviewed training certificates
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/6/2021
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): The facility has a waste oil underground storage tank. The CERS submittal indicates the annual waste amount generated is 0 and the owner indicates they no longer use the tank. Provide TMD with confirmation that all used oil has been removed from the tank
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/6/2020
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met the service technicians, Bill McCarthy and Tony Fontana with UST Compliance Testing, Inc. and confirmed certifications. Reviewed the alarm history and monthly designated operator inspection reports.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/6/2020
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/9/2019
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Ram Magar, Berkeley Gas & Smog, and Bill McCarthy and Tony Fontana with U.S.T. Compliance Testing Inc. Confirmed operation of supreme and regular sump sensors, sensors in UDC 1-2, 3-4, 5-6, and 7-8, positive shut down, sensor out, fail safe, supr
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/11/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous waste epa ID# currently active.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/13/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was no
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/13/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine Hazardous Materials Business Plan, Hazardous Waste, Underground Storage Tanks, and Stormwater Facility Compliance inspection. UST Compliance Testing was the certified UST contractor present for the annual monitoring system certification. It was no
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (PM)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/28/2016

Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed on 1/12/2015. See inspection report for violations noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/28/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine inspection, Contractor was new; UST Compliance Testing. Used motor oil tank currently not being used but is monitored electronically.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 4/20/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): HMBP only inspection, no violations noted. Due to portal issues RP has not been able to enter UST data- in process for correction- 4/20/2015
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The statio
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): inspection was to witness monitoring system certification. With some difficulty contractor Nic, was able for certify the monitoring system a fully functional. There will be a new operator of the station and they contracted for the certification. They were
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 1/12/2015
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection (HMBP, UST, HW, SW), UST monitoring system certification, a previous ust cert was completed in November by the Receivership. New operator took over and an UST certification was required prior to start up of operations. The statio
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/5/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): station not in operation, Trustee in charge of station states the property will be sold within a short time frame. Monitoring certification completed with the exception of the LLD test & test for turbine shut down- was not able to power up pump. Operation
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 11/5/2014
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): as of 11/5/2014 site is under new trustee and is not operating as a gas station, i.e. no work being performed. Contact Anthony R. Calascibetta, NY #732-
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 5/20/2014
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): last week received notice that this site was under "receivership" by the court of Alameda County. I met the court appointed receiver Mr. Gerard Keena at the site, he is responsible for the site remaining under compliance. An inspection report was complete
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): no violations noted, training records available at the time of inspection.
Evaluation Division: Berkeley City Toxics Management Division

Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): No HW violations noted.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 10/17/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine annual inspection. One of the LLD's failed, (87). The LLD a Red Jacket CPT system is no longer being made or supported for part replacement. There are two of these LLD's present at station. At a minimum the one non-functioning one must be replaced
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: UST
Evaluation Source: CERS

Violation Information
Violation Date: 1/6/2021
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Description: "Failure to meet one or more of the following requirements:

Install or maintain a liquid-tight spill container.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill container.

Be resistant to galvanic corrosion.

Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container.

Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Tested by a certified UST service technician.

Maintain records of spill containment testing for 36 months.

"

Violation Note(s): Not Reported

Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2715(c)(4) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)(4)
Violation Description: Failure to maintain a list of employees trained by the designated operator on-site or off-site at a readily available location, if approved by the UPA. For training that occurs on or after October 1, 2018, failure to maintain a copy of the "Facility Employee Training Certificate" on-site or off-site at a readily available location, if approved by the UPA.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2637.1(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2637.1(e)
Violation Description: Failure to submit a copy of the spill containment test results on the â€œSpill Container Testing Report Formâ€ to the UPA within 30 days after the test.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2716(e) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2716(e)
Violation Description: For designated operator (DO) monthly inspections conducted before October 1, 2018, failure to comply with one or more of the following requirements:
Be performed by an ICC certified DO.
Inspect monthly alarm history report, check that alarms are documented and responded to appropriately, and attach a copy.
Inspect for the presence of liquid/debris in spill containers.
Inspect for the presence of liquid/debris in under dispenser containment (UDC) and ensure that the monitoring equipment is positioned correctly.
Inspect for liquid or debris in containment sumps where an alarm occurred with no service visit.
Check that all testing and maintenance has been completed and documented.
Verify that all facility employees have been trained in accordance with 23 CCR 2715(c).
For designated operator (DO) 30 day inspections conducted on and after October 1, 2018, failure to conduct the designated UST operator visual inspection at least once every 30 days.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2712(b)(6) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(6)
Violation Description: Failure to maintain records of repairs and upgrades on site, or off site if approved by the UPA, for the life of the UST.

Violation Note(s): The DO noted the installation of a regular annular sensor, 11/26/2019. The owner/operator did not have a copy of the record of replacement of the sensor. Corrective action: Provide a copy of the work order or record of repair/replacement for the regular annular sensor to TMD.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Description: Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violation Note(s): The CFO letter, dated 1/11/2017 is uploaded under the designated operator section. The owner/operator has not updated the CFO letter annually. Corrective action: complete and submit an updated CFO letter.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2638(d) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638(d)
Violation Description: Failure to submit the â€œMonitoring System Certification Formâ€ to the UPA within 30 days of completion of the test.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: 23 CCR 16 2665(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2665(b)
Violation Description: "Failure to submit a copy of the overfill prevention equipment inspection results on the â€œOverfill Prevention Equipment Inspection Report Formâ€ to the UPA within 30 days after the inspection.
"

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/6/2020
Citation: HSC 6.95 25508.1(a)-(f) - California Health and Safety Code, Chapter 6.95, Section(s) 25508.1(a)-(f)
Violation Description: Failure to electronically update business plan within 30 days of any one of the following events:
A 100 percent or more increase in the quantity of a previously disclosed material.
Any handling of a previously undisclosed hazardous materials at or above reportable quantities.
A change of business address, business ownership, or business name.
A substantial change in the handler's operations that requires modification to any portion of the business plan.
Violation Note(s): Observed 16, 15-pound full (approximately 3.53 gallons) propane cylinders onsite, which equates to approximately 1,926 cubic feet. The inventory lists a maximum daily storage of 250 cubic feet stored onsite. The inventory lists the regular unleaded gasoline as having a maximum daily storage amount of 5,000 gallons and the super gasoline as having a maximum daily storage amount of 850 gallons. In addition, the inventory is incomplete in that it does not include storage

pressure, temperature or largest container for all of the inventory. In January 2018, the California Environmental Protection Agency (CalEPA) adopted 24 New Federal Hazard Categories for use in chemical inventory reporting as part of the annual hazardous materials inventory reporting of the Hazardous Materials Business Plan (HMBP) submittal in CERS. The 3/12/2018, 5/8/2018 and 5/2/2019 submittals did not identify these updated categories. Corrective action: Update and correct the inventory to include [Truncated]
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/9/2019
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Description: "Failure to meet one or more of the following requirements:

Install or maintain a liquid-tight spill container.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill container.

Be resistant to galvanic corrosion.

Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container.

Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Tested by a certified UST service technician.

Maintain records of spill containment testing for 36 months.

"

Violation Note(s): Returned to compliance on 07/12/2019. The spill bucket failed testing in that the water leaked from the bucket in to the sump. Corrective action: Within 30 day, have a certified UST service technician replace or repair the spill bucket so it is liquid-tight and holds a minimum of 5 gallons. original report was emailed to manager. No response. 3/4/19 - called Baskar and he had not received report. Emailed the report and gave extension to March 19, 2019. 4/1/19 - left message and emailed Baskar asking where is RTC. If he needs extension, he needs to send in writing. 4/1/19 - Baskar emailed with report, and would contact DO for other items. 4/15/19 - emailed Baskar 4/23/19 - email from Baskar with training and request for extension to May 20. 5/22/2019 - lm for Baskar 6/4/2019 - lm for Baskar. Baskar called back and said he thought Bill McCarthy, service technician, was taking care of it. 6/12/19 - Baskar indicates Bill has placed the order for the spill bucket but they haven't received it [Truncated]
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/9/2019
Citation: 23 CCR 16 2715(c)(4) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)(4)
Violation Description: Failure to maintain a list of employees trained by the designated operator on-site or off-site at a readily available location, if approved by the UPA. For training that occurs on or after October 1, 2018, failure to maintain a copy of the

"Facility Employee Training Certificate" on-site or off-site at a readily available location, if approved by the UPA.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/9/2019
Citation: 23 CCR 16 2712(b)(1)(G) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)(1)(G)
Violation Description: Failure to comply with one or more of the following overfill prevention equipment requirements:
Alert the transfer operator when the tank is 90 percent full by restricting the flow into the tank or triggering an audible and visual alarm; or
Restrict delivery of flow to the tank at least 30 minutes before the tank overfills, provided the restriction occurs when the tank is filled to no more than 95 percent of capacity; and activate an audible alarm at least five minutes before the tank overfills; or
Provide positive shut-off of flow to the tank when the tank is filled to no more than 95 percent of capacity; or
Provide positive shut-off of flow to the tank so that none of the fittings located on the top of the tank are exposed to product due to overfilling.

Install/retrofit overfill prevention equipment that does not use flow restrictors on vent piping to meet overfill prevention equipment requirements when the overfill prevention equipment is installed, repaired, or replaced on and after October 1,Â 2018.

For USTs installed before October 1, 2018, perform an inspection by October 13, 2018 and every 36 months thereafter.

For USTs installed on and after OctoberÂ 1,Â 2018, perform an inspection at installation and every 36 months thereafter.

Inspected within 30 days after a repair to the overfill prevention equipment.

Inspected using an applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Inspected by a certified UST service technician.

Maintain records of overfill prevention equipment inspection for 36 months.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/11/2018
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Description: Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/13/2017
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 05/08/2017.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/23/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.7 28284.1(a)(5)(D) - California Health and Safety Code, Chapter 6.7, Section(s) 28284.1(a)(5)(D)
Violation Description: Failure of service technician, installer, and/ or employee to obtain and maintain proper license.

Violation Note(s): Returned to compliance on 05/02/2016. UST contractor to provide copies/proof of current certifications, UST Compliance Testing.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: HSC 6.95 25508(d) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(d)
Violation Description: Failure to complete and/or electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.

Violation Note(s): Returned to compliance on 05/02/2016. LPG exchange cylinder rack needs to be accurately detailed for the quantity stored. Currently listed is 5 gallons and a filled rack is approximately 60 gallons.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2638 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2638
Violation Description: Failure to test leak detection equipment as required every 12 months (VPH, sensor, LLD, ATG, etc.) and/or submit monitoring system certification to the CUPA within 30 days of completion of the test
Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016

Citation: HSC 6.7 25284(a)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25284(a)(3)
Violation Description: Failure to submit, maintain, or implement an owner/operator written agreement.
Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2715(c)(2) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(c)(2)
Violation Description: Failure to comply with one or more of the following: maintain the spill bucket in good condition, containment free of debris/liquid, and/or to remove the contents of the spill bucket when a release/leak/spill was observed.
Violation Note(s): Returned to compliance on 04/29/2016. unleaded spill bucket test failure. Repair or replace, retest and submit testing results.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 1/28/2016
Citation: 23 CCR 16 2715(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)
Violation Description: Failure to submit statement of UST compliance and/or Designated Operator certification.

Violation Note(s): Returned to compliance on 05/02/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST
Violation Source: CERS

Violation Date: 11/5/2014
Citation: 22 CCR 12 66262.34(d) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(d)
Violation Description: Failure to dispose of hazardous waste within 180 days (or 270 if waste is transported over 200 miles) for the generator who generates less than 1000 kilogram per month, but more than 100 kilograms per month.
Violation Note(s): Returned to compliance on 12/05/2014. used motor oil in UST, and oil filters need to be disposed of, and labeled properly.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/5/2014
Citation: 22 CCR 16 66266.130 - California Code of Regulations, Title 22, Chapter 16, Section(s) 66266.130
Violation Description: Failure to properly handle, manage, label, and recycle used oil and fuel filters.
Violation Note(s): Returned to compliance on 12/05/2014.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 10/17/2013
Citation: 23 CCR 16 2666(c) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2666(c)
Violation Description: Failure of line leak detector to detect a leak and/or failure of audible and visual alarm.
Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: UST

Violation Source: CERS

Enforcement Information
Enforcement Action Date: 1/28/2016
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Enforcement Action Date: 11/5/2014
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Enforcement Action Date: 10/17/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: UST
Enforcement Action Source: CERS

Coordinate Information
Program ID: 10195858
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.85501
Agency Provided Longitude: -122.26677

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.11 miles S	149 ft (1 ft higher than site)	20

SITE NAME	MAPS	ID
ENTERPRISE CAR RENTAL	1,2,4	221816

ADDRESS	CITY	ZIP
3001 SHATTUCK AVE	BERKELEY	94705-

DETAILS

Site Regulated Program Information
Site ID: 221816
Site EI ID: T0600191130
Agency Provided Latitude: 37.85509
Agency Provided Longitude: -122.266174

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.11 miles S	149 ft (1 ft higher than site)	**20**

SITE NAME	MAPS	ID
ENTERPRISE CAR RENTAL	1,2,4	8264-R2

ADDRESS	CITY	ZIP
3001 SHATTUCK AVE	BERKELEY	94705-

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: < 1
Soil Detection Limit: < 1
MTBE Cnts: 2
MTBE Fuel: 1
Status: 9

MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.11 miles S	149 ft (1 ft higher than site)	20

SITE NAME	MAPS	ID
ENTERPRISE CAR RENTAL	1,2,4	T0600191130

ADDRESS	CITY	ZIP
3001 SHATTUCK AVE	BERKELEY	-94705

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600191130
Global ID: T0600191130
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 4/20/2001
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 227548
Loc Case Number: 02-301-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 4/13/2001
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8550899
Agency Provided Longitude: -122.266174

Regulatory Activities Details
Action Date: 2001-04-13 00:00:00
Action Type: Other
Action: Leak Reported

Status History Details

Status Date: 2001-04-20 00:00:00
Status: Completed - Case Closed

Status Date: 2001-04-13 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.11 miles W	137 ft (11 ft lower than site)	21

SITE NAME	MAPS	ID
HARRIET TUBMAN TERRACE	1,2,4	CAC002992493

ADDRESS	CITY	ZIP
2870 ADELINE ST.	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002992493
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator

NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: KELLY SMITH
Operator Name: KELLY SMITH
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N

Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20181210
Acknowledge Flag Date: 20181210
Contact First Name: KELLY
Contact Last Name: SMITH
Contact Street 1: 3 EAST STOW ROAD SUITE 100
Contact City: MARLTON
Contact State: NJ
Contact Zip: 08053
Contact Phone: 916-883-1128
Contact E-mail Address: CSLAMA@TMO.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.11 miles SW	132 ft (16 ft lower than site)	22
SITE NAME			**MAPS**	**ID**
2001 Ashby Redevelopment			1,2,4	T10000014891
ADDRESS			**CITY**	**ZIP**
2001 Ashby Avenue			Berkeley	94703
DETAILS				

Global ID: T10000014891
County: Alameda
Site History: The Site is located in a mixed commercial and residential area of South Berkeley at the northeast corner of Adeline Street and Ashby Avenue. The property consists of one parcel, assessor parcel number (APN) 53-1591-18-3, totaling approximately 0.64 acres. According to the Phase I Environmental Site Assessment (Phase I ESA), dated December 4, 2019, the current parcel consisted of at least 6 historical parcels with associated addresses including 2031 & 2033 Ashby Avenue and 2925-2933 Adeline Street. APN for these address could not be located in County Assessor records. The Site is bound to the northwest by Adeline Street and further north by various mixed commercial and residential buildings; to the east by additional commercial properties; to the south by a church and residential land-use; and to the west by commercial properties. The Site is currently occupied by one building (6,297 square feet) used as a credit union/bank surrounded by an asphalt paved parking lot. Demolition of existing structures and redevelopment is proposed at this Site, however, at this time limited information is available for the proposed redevelopment that will include both commercial and residential land use. Various configurations and historical operations were conducted at the Site. These site configurations and operations included dwellings as early as 1903 in the northern portion of the Site as observed in the Sanborn maps provided in the Phase I ESA. By 1911, the Site also contained a store building in the southeast corner and a structure labeled as “waiting room” in the southwest corner. A building permit reviewed dated December 19, 1936 was a certificate of occupancy for a service station at the Site. The 1939 aerial photograph shows this gasoline service station. The city directory listings show that a gasoline service station was present at the Site (2001 Ashby Avenue) in 1945 through at least 1962. The city directory also showed that a store building with various commercial/retail businesses occupied the historical building (2031 & 2033 Ashby Avenue) from at least 1920 to 1970. A further look at building permits show an original building permit dated July 30, 1946 was issued for a gasoline service station. The City of Berkeley approved of a building permit for the construction of a bank on February 11, 1969 and signed off on the demolition of the former Site buildings on February 13, 1969. Fire Department records confirm that on February 12, 1969, the Site buildings and two underground storage tanks (USTs) (size and contents not provided) were removed. The present-day Site bank building and parking lot is assumed to have been constructed in 1969. The City of Berkeley Toxics Management Division records identified a letter dated November 2, 1998 review a Phase 1 ESA, dated July 17, 1998 in addition to a soil & groundwater report, dated October 13, 1998. Phase I ESA results indicated recognized environmental conditions (REC) related to the former gasoline service station at the Site and also identified REC-related activities upgradient from active Leaking Underground Storage Tank (LUST) cases. The findings and conclusions of the soil & groundwater report prepared by ATC Associates, Inc., indicated that petroleum hydrocarbons and halogenated volatile organic compounds in the groundwater were detected at levels below the maximum contaminant levels (MCL) or levels relatively low and not considered to pose significant threat to human health or to the environment. Based on these findings, no further action was required regarding soil and groundwater at the Site, however, the City of Berkeley recommended a limited site investigation for the Site prior to a change in use of the Site. Copies of the 1998 Phse I ESA or Subusrface Investigation Report have not been provided to ACDEH at this time. Additional subsurface investigation activities were conducted at the Site in April 2019 and described in the Limited Subsurface Investigation Report, dated May 9, 2019, prepared by Ninyo & Moore. These subsurface investigation activities included the advancement of five shallow borings (S-1 through S-5) to a depth of 2.0 feet below ground surface (bgs) or less. Two temporary soil vapor probes were advanced to a total depth of 5.5 feet bgs and included the collection of soil and soil vapor between 5.0 feet to 5.5 feet bgs. Soil samples were selectively analyzed for gasoline-, diesel-, and motor oil-range total petroleum hydrocarbons (TPH-g, TPH-d, TPH-mo) volatile organic compounds (VOCs) including benzene, toluene, ethylbenzene, and xylene (BTEX), Leaking Underground Fuel Tank (LUFT) 5 metals, and California Title 22 metals. Petroleum related chemicals of concern (COCs) were detected in the soil samples sample at 2 feet bgs, however ACDEH notes these soil samples were collected at a depth above the former USTs. Soil samples also detected metal COCs including arsenic, lead and nickel above applicable regulatory screening levels for residential land use. Soil vapor samples were only collected from one soil vapor probe (SV-1) and indicated VOCs were detected above laboratory detection levels. Petroleum and non-petroleum related COCs were detected in soil vapor including but not limited tert-Butyl alcohol (TBA), ethylbenzene, toluene, chloromethane, carbon disulfide, and methyl ethyl ketone (MEK). Groundwater was not collected during the April 2019 investigations.
Case Type: Cleanup Program Site
Status: Open - Site Assessment
Lead Agency: ALAMEDA COUNTY LOP

Case Worker: DY
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: Not Reported
Loc Case Number: RO0003442
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Arsenic, Lead, Nickel, Other Metal, Total Petroleum Hydrocarbons (TPH)
Potential Media Affected: Soil, Soil Vapor, Under Investigation
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2021-08-19
Action Type: ENFORCEMENT
Action: Staff Letter - #8/19/2021

Action Date: 2021-03-05
Action Type: ENFORCEMENT
Action: Staff Letter - #03/05/2021

Action Date: 2021-02-23
Action Type: ENFORCEMENT
Action: Staff Letter - #02/23/2021

Action Date: 2020-11-25
Action Type: ENFORCEMENT
Action: Staff Letter - #11/25/2020

Action Date: 2020-10-07
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2020-08-03
Action Type: ENFORCEMENT
Action: Meeting - #8/3/2020

Action Date: 2020-08-03
Action Type: ENFORCEMENT
Action: Voluntary Remedial Action Agreement - #8/3/2020

Action Date: 2020-07-20
Action Type: ENFORCEMENT
Action: Email Correspondence - #7/20/2020

Action Date: 2020-07-09
Action Type: ENFORCEMENT
Action: Staff Letter - #7/9/2020

Action Date: 2020-07-09
Action Type: ENFORCEMENT
Action: Preliminary Site Review - #7/9/2020

Action Date: 2020-06-18
Action Type: ENFORCEMENT
Action: Email Correspondence

Action Date: 2020-06-16
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Open-CA	Open - Site Assessment	0.11 miles SW	132 ft (16 ft lower than site)	22

SITE NAME	MAPS	ID
2001 Ashby Redevelopment	1,2,4	T10000014891

ADDRESS	CITY	ZIP
2001 Ashby Avenue	Berkeley	94703

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000014891
Global ID: T10000014891
Case Type: Cleanup Program Site
Status: Open - Site Assessment
Status Date: 6/18/2020
CUF Case: NO
Lead Agency: ALAMEDA COUNTY LOP
Case Worker: DY
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: Not Reported
Loc Case Number: RO0003442
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Arsenic, Lead, Nickel, Other Metal, Total Petroleum Hydrocarbons (TPH)
Potential Media Affected: Soil, Soil Vapor, Under Investigation
Begin Date: 6/18/2020
How Discovered: Not Reported
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.85532
Agency Provided Longitude: -122.26835

Regulatory Activities Details
Action Date: 2020-06-16 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Phase I Assessment Report

Action Date: 2020-06-16 00:00:00
Action Type: RESPONSE
Action: Preliminary Site Assessment Report

Action Date: 2020-06-18 00:00:00
Action Type: ENFORCEMENT
Action: Email Correspondence

Action Date: 2020-07-09 00:00:00
Action Type: ENFORCEMENT
Action: Preliminary Site Review - #7/9/2020

Action Date: 2020-07-09 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #7/9/2020

Action Date: 2020-07-20 00:00:00
Action Type: ENFORCEMENT
Action: Email Correspondence - #7/20/2020

Action Date: 2020-08-03 00:00:00

Action Type: ENFORCEMENT
Action: Meeting - #8/3/2020

Action Date: 2020-08-03 00:00:00
Action Type: ENFORCEMENT
Action: Voluntary Remedial Action Agreement - #8/3/2020

Action Date: 2020-10-07 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2020-11-25 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #11/25/2020

Action Date: 2021-02-23 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #02/23/2021

Action Date: 2021-03-05 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #03/05/2021

Action Date: 2021-08-19 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #8/19/2021

Status History Details
Status Date: 2020-06-18 00:00:00
Status: Open - Case Begin Date

Status Date: 2020-06-18 00:00:00
Status: Open - Site Assessment

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: DREW YORK
Organization Name: ALAMEDA COUNTY LOP
Contact Address: 1131 HARBOR BAY PARKWAY
Contact City: ALAMEDA
Contact Email: andrew.york@acgov.org
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND

Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.14 miles NW	142 ft (6 ft lower than site)	23
SITE NAME			**MAPS**	**ID**
T T MOTORS			1,2,4	7814437
ADDRESS			**CITY**	**ZIP**
2800 ADELINE ST			BERKELEY	947030000
DETAILS				

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.14 miles NW	141 ft (7 ft lower than site)	24
SITE NAME			**MAPS**	**ID**
PG&E: Stuart Substation			1,2,4	10135723
ADDRESS			**CITY**	**ZIP**
2016 Stuart Street			Berkeley	94703
DETAILS				

General Program & Facility Information
CERS ID: 10135723
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90000226
Business/Organization Name: PG&E
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Letter

Count of Business' CERS User Accounts: 104
Facility Count for Business: 1356
Last Submittal Date (any element): 2/28/2017 6:43:14 PM
Count of Submitted Elements: 23
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 0
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 7/30/2015
Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: SUBSTATION / Switchgear
Chemical Name: BATTERIES, ELECTRIC STORAGE, WET, FILLED W/ACID
Common Chemical Name: DMP-7 WET CELL LEAD ACID BATTERIES
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported

Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 18
Maximum Daily Amount Containing a Hazardous Material: 18
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: BATTERIES
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 28
Haz Component 1 - Component Name: SULFURIC ACID
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported

Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: SUBSTATION / Yard-Cylinder on equipment
Chemical Name: NITROGEN
Common Chemical Name: NITROGEN
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7727-37-9
Primary Fire Code Hazardous Class: Other Health Hazard
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 228
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 684
Maximum Daily Amount Containing a Hazardous Material: 684
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365

Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 100
Haz Component 1 - Component Name: NITROGEN
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 7727-37-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: SUBSTATION / Yard-in operating equipment
Chemical Name: PETROLEUM HYDROCARBON; INDUSTRIAL DIELECTRIC OIL
Common Chemical Name: INSULATING OIL <5 PPM PCB
Extremely Hazardous Substance?: N

CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2492
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 4984
Maximum Daily Amount Containing a Hazardous Material: 4984
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: EQUIPMENT
Storage Pressure Code: a

Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: b
Storage Temperature of Hazardous Material: Above Ambient
Haz Component 1 - Percent by Weight: 0.2
Haz Component 1 - Component Name: BUTYLATED HYDROXY TOLUENE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 128-37-0
Haz Component 2 - Percent by Weight: 65
Haz Component 2 - Component Name: HYDROTREATED LIGHT NAPHTHENIC DISTILLATE
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-53-6
Haz Component 3 - Percent by Weight: 34
Haz Component 3 - Component Name: HYDROTREATED MIDDLE DISTILLATES
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64742-46-7
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: POLYCHLORINATED BIPHENYL (<0.0005%)
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 1336-36-3
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: SUBSTATION / Yard-in operating equipment
Chemical Name: PETROLEUM HYDROCARBON; INDUSTRIAL DIELECTRIC OIL
Common Chemical Name: INSULATING OIL <50 PPM PCB
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2206
Fire Haz Category - Fire?: Y

Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2206
Maximum Daily Amount Containing a Hazardous Material: 2206
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: EQUIPMENT
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: b
Storage Temperature of Hazardous Material: Above Ambient
Haz Component 1 - Percent by Weight: 0.2
Haz Component 1 - Component Name: BUTYLATED HYDROXY TOLUENE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 128-37-0
Haz Component 2 - Percent by Weight: 65
Haz Component 2 - Component Name: HYDROTREATED LIGHT NAPHTHENIC DISTILLATE
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-53-6
Haz Component 3 - Percent by Weight: 34
Haz Component 3 - Component Name: HYDROTREATED MIDDLE DISTILLATES
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64742-46-7
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: POLYCHLORINATED BIPHENYL (<0.005%)
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 1336-36-3
Haz Component 5 - Percent by Weight: Not Reported

Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: SUBSTATION / Yard-in operating equipment
Chemical Name: PETROLEUM HYDROCARBON; INDUSTRIAL DIELECTRIC OIL
Common Chemical Name: INSULATING OIL <500 PPM PCB
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 15
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 30
Maximum Daily Amount Containing a Hazardous Material: 30
Estimate of Annual Amount Handled: 0
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N

Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: Y
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: EQUIPMENT
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: b
Storage Temperature of Hazardous Material: Above Ambient
Haz Component 1 - Percent by Weight: 0.2
Haz Component 1 - Component Name: BUTYLATED HYDROXY TOLUENE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 128-37-0
Haz Component 2 - Percent by Weight: 65
Haz Component 2 - Component Name: HYDROTREATED LIGHT NAPHTHENIC DISTILLATE
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-53-6
Haz Component 3 - Percent by Weight: 34
Haz Component 3 - Component Name: HYDROTREATED MIDDLE DISTILLATES
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64742-46-7
Haz Component 4 - Percent by Weight: 0.05
Haz Component 4 - Component Name: POLYCHLORINATED BIPHENYL (<0.05%)
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 1336-36-3
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 3/1/2017
Ending Date: 2/28/2018
Phone Number: None
Fax Number: 510-231-2919
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: 6912877
SIC Code: 4911
NAICS Code: 221122
Mailing Address: PO Box 7640
Mailing Address City: San Francisco
Mailing Address State Code: CA

Mailing Address Zip Code: 94120
Operator Name: Pacific Gas & Electric Company
Operator Phone Number: (510) 437-2019
Owner Name: Pacific Gas & Electric Company
Owner Phone: (415) 973-7000
Owner Mailing Address: c/o Environmental Services Department, 3401 Crow Canyon Road
Owner City: San Ramon
Owner State: CA
Owner Zip Code: 94583
Owner Country: United States
Environmental Contact Name: William Berry
Environmental Contact Phone Number: 707-365-5055
Environmental Contact Mailing Address: 3401 Crow Canyon Road, Bldg 414
Environmental Contact Email Address: wrb5@pge.com
Environmental Contact City: San Ramon
Environmental Contact State: CA
Environmental Contact Zip: 94583
Environmental Contact Country: United States
Primary Emergency Contact Name: Alvin Ella
Primary Emergency Contact Title: Supervisor
Primary Emergency Contact Business Phone Number: (510) 437-2019
Primary Emergency Contact 24Hr Phone: 510-542-0147
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Isabella Johannes
Secondary Emergency Contact Title: Environmental Supervisor
Secondary Emergency Contact Business Phone: 925-519-9672
Secondary Emergency Contact 24Hr Phone: (800) 874-4043
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Liza Marfori, Parsons
Identification Signer Name: Daniel Sanchez
Identification Signer Title: Hazardous Materials & Water Quality Manager
Billing Contact Name: PG&E - CUPA Permits (REF: Stuart Sub)
Billing Contact Phone: 707-551-1674
Billing Contact Email: HazMat@pge.com
Billing Address: PO Box 7640
Billing City: San Francisco
Billing State: CA
Billing Zip: 94120
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N

Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/28/2017 6:43:14 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/28/2017 6:42:21 PM
BP Owner/Operator Last Updated Date: 2/28/2017 6:42:53 PM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: additional change - updated environmental contact's address
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.14814
Agency Provided Longitude: -119.644249
Horizontal Accuracy: 10
Horizontal Collection Method: Interpolation
Geographic Reference Point: Facility Boundary
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 11/9/2011 3:59:00 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/28/2017 6:43:14 PM
Facility Info Accepted Date: 3/16/2017 10:22:09 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/28/2017 10:31:22 AM
Inventory Last Accepted Date: 3/16/2017 10:21:55 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/28/2017 10:31:22 AM
ER Training Last Accepted Date: 3/16/2017 10:22:02 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable

UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 7/30/2015
Violation Type Number: 1010010
Class: Minor
Scheduled Return to Compliance Date: 8/29/2015
Actual Return to Compliance Date: 8/3/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: In the EMergency Response Plan, the phone number listed for the local UPA is for Alameda County, 567-6700. The city of Berkeley Toxics Management Division is the UPA, but listed as other contact.Corrective action: Update plan

to list accurate phone number for notifying UPA.
Violation Category: Administration/Documentation
Violation Name: Emergency response plan and procedures
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.
Violation Citation(s): HSC 6.95 25505(a)(3), 25508(a)(1)

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 7/30/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 8/3/2015
Days Out of Compliance: 4
Violation Details Available: Yes
Inspection Comments: Confirmed information in HMBP. Site has SPCC Plan and is conditionally exempt from APSA.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 7/30/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.14 miles NW	141 ft (7 ft lower than site)	24

SITE NAME	MAPS	ID
Pacific Gas & Electric Company	1,2,4	10135723-BC
ADDRESS	**CITY**	**ZIP**
2016 Stuart ST	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10135723
Owner Name: PG&E: Stuart Substation
Owner Address: c/o Environmental Services Department, 3401 Crow C
Owner City: SAN RAMON
Owner State: CA
Owner Zip: 94583
Mailing Address: PO Box 7640
Mailing City/State/Zip: San Francisco, CA 94120
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	**25**
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1,2,4	246675
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 246675
Site EI ID: T0600100245
Agency Provided Latitude: 37.858068
Agency Provided Longitude: -122.268362

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	T0600100245

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Global ID: T0600100245
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0262
Loc Case Number: 01-0262
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2010-06-23
Action Type: ENFORCEMENT
Action: Referral to Other State Agency

Action Date: 1999-11-22
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 1994-11-09
Action Type: ENFORCEMENT
Action: Clean Up Fund - Letter to RP - #01-0262

Action Date: 1994-07-05
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other - #01-0262

Action Date: 1991-12-04
Action Type: ENFORCEMENT
Action: File review - #01-0262

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
1X CALIF CUNOCAR INC			1,2,4	7730662
ADDRESS			**CITY**	**ZIP**
2020 STUART ST			BERKELEY	947030000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25
SITE NAME			**MAPS**	**ID**
CALIFORNIA CUNOCAR			1,2,4	3080514
ADDRESS			**CITY**	**ZIP**
2020 STUART			BERKELEY	
DETAILS				

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	3080514

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.15 miles NW	141 ft (7 ft lower than site)	25

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	8120-R2

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: < 1
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 1
Status: 9
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.15 miles NW	141 ft (7 ft lower than	25

			site)	

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	3080514

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.15 miles NW	141 ft (7 ft lower than site)	**25**

SITE NAME	MAPS	ID
CALIFORNIA CUNOCAR	1,2,4	T0600100245

ADDRESS	CITY	ZIP
2020 STUART ST	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100245
Global ID: T0600100245
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 11/22/1999
CUF Case: YES
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0262
Loc Case Number: 01-0262
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 11/18/1991
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported

Stop Method Description: Not Reported
Agency Provided Latitude: 37.858068
Agency Provided Longitude: -122.268362

Regulatory Activities Details
Action Date: 1991-11-18 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1991-11-18 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1991-11-18 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1991-11-18 00:00:00
Action Type: RESPONSE
Action: CAP/RAP - Other Report

Action Date: 1991-12-04 00:00:00
Action Type: ENFORCEMENT
Action: File review - #01-0262

Action Date: 1991-12-13 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1992-05-11 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1992-05-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1992-05-22 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-06-10 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-08-03 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-09-03 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-02-11 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-11-12 00:00:00
Action Type: RESPONSE
Action: Interim Remedial Action Plan

Action Date: 1994-07-05 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other - #01-0262

Action Date: 1994-07-18 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-01 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-01 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-25 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 1994-09-06 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-09-09 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-10-05 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1994-10-20 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-11-09 00:00:00
Action Type: ENFORCEMENT

Action: Clean Up Fund - Letter to RP - #01-0262

Action Date: 1995-05-03 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-05-10 00:00:00
Action Type: RESPONSE
Action: Well Installation Workplan

Action Date: 1995-05-11 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-08-21 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-10-25 00:00:00
Action Type: RESPONSE
Action: CAP/RAP - Other Report

Action Date: 1995-11-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-11-22 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 2010-06-23 00:00:00
Action Type: ENFORCEMENT
Action: Referral to Other State Agency

Status History Details
Status Date: 1999-11-22 00:00:00
Status: Completed - Case Closed

Status Date: 1998-12-07 00:00:00
Status: Open - Site Assessment

Status Date: 1993-06-15 00:00:00
Status: Open - Remediation

Status Date: 1992-05-07 00:00:00
Status: Open - Site Assessment

Status Date: 1991-12-19 00:00:00
Status: Open - Site Assessment

Status Date: 1991-12-12 00:00:00
Status: Open - Site Assessment

Status Date: 1991-11-18 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.15 miles E	164 ft (16 ft higher than site)	**26**
SITE NAME			**MAPS**	**ID**
Ashby Ave			1,2,4	656012
ADDRESS			**CITY**	**ZIP**
2305 Ashby Avenue			Berle;ey	94704

DETAILS

Facility and Program Information
Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board’s SSO database. All of the information collected in the SSO database is entered by enrollees.
Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database.

SSO Status: Active
Step: Certified
Spill Created Date: 8/17/2007
Draft Submit Date: Not Reported
Original Certified Date: 8/17/2007
SSO Number Appear Points: Not Reported
SSO Storm Associated: Not Reported
Reason Investigate: Not Reported
SSO If Impact Beach: Not Reported
SSO Volume Method: Not Reported
SSO Operator Name: Not Reported
SSO Operator Phone: Not Reported
Agency Provided Latitude: 37.855833
Agency Provided Longitude: -122.264167

Additional Information
Event ID: 656012
Certificate ID: 928733
Region: 2
County: Alameda
Agency: Berkeley City of Public Works
Collection SYS: Berkeley City Public Works CS
WDID: 2SSO10096
Certificate Person Name: Undra Brown
Certificate Person Title: Senior PW Supervisor
Certificate Location: Berkeley, Ca
Certificate Date: 2007.08.17 00.00.00
Spill Location Description: City clean-out
Spill Type: Category 3
Appear PT: Other sewer system structure
Appear PT Explanation: clean-out in parking strip
Reach Surface: No
reach Storm Drainpipe: No
Return To SSS: Not Applicable - Spill did not reach storm drainpipe
Privt Latrl Spill: No
Responsible Party: Not Reported
Final Spill Dest: Street/curb and gutter
Final Spill Dest Explanation: gutter
Spill Volume Reached Land: 0
Spill Volume Discharge A: 0
Spill Volume Discharge B: 0
Spill Volume Discharge C: 0
Spill Volume Discharge D: 0
Spill Volume Discharge E: 0
Spill Volume Discharge F: 0
Spill Volume Discharge G: 0
Spill Volume Discharge H: 0
Spill Volume: 10
Spill Volume Recover: 7

Spill Volume reach Surf: 0
Spill Rate: 0
Start Date: 2007.05.07 10.00.00
Agency Notify Date: 2007.05.07 10.15.00
Operator Approval Date: 2007.05.07 10.30.00
Est End Date: 2007.05.07 10.45.00
Spill Cause: Debris
Spill Cause explanation: Debris and paper build up
Place Of Failure Occur: Not Reported
Place Of Failure Occur Explanation: Not Reported
Size Of Storm: Not Reported
Diameter Of Sewer: 4
Material Of Sewer Pipe: clay
Age of Sewer Pipe: 0
Description Of Terrain: Flat
Response Activities: Cleaned-up (mitigated effects of spill);Contained all or portion of spill
Response Activities Explanation: Not Reported
Response Complete Date: Not Reported
Visual Inspect Result: N/A
Health Warning Post: Not Reported
Beach Impact: Not Reported
Surface Water Impact:
Ongoing Investigate: Not Reported
Sample Analyzed For: Not Reported
Sample Analyzed For Explanation: Not Reported
Sample Reported To: Not Reported
Sample Reported To Explanation: Not Reported
Corrective Action: Not Reported
Response for Corrective Action Taken: NA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.16 miles S	143 ft (5 ft lower than site)	**27**
SITE NAME			**MAPS**	**ID**
FRANK ASHTON			1,2,4	CAC003064938
ADDRESS			**CITY**	**ZIP**
2070 EMERSON ST			BERKELEY	94703

DETAILS

Additional details may be found online using the following link:

https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003064938
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: -----
Owner Name: FRANK ASHTON
Operator Name: FRANK ASHTON
In Handler Universes: N
In a Universe: N
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N

Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20200429
Acknowledge Flag Date: 20200429
Contact First Name: FRANK
Contact Last Name: ASHTON
Contact Street 1: 2070 EMERSON ST
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94703
Contact Phone: 408-892-3123
Contact E-mail Address: SHACARRAHENDERSON@ALLIANCE-ENVIRO.COM
Short Term Generator: N
Importer Activity: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**
SITE NAME			**MAPS**	**ID**
FORMER SHELL SERVICE STATION			1,2,4	253376
ADDRESS			**CITY**	**ZIP**

2747 ADELINE ST	BERKELEY	94703

DETAILS

Site Regulated Program Information
Site ID: 253376
Site EI ID: T0600194037
Agency Provided Latitude: 37.858789
Agency Provided Longitude: -122.26719

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	**28**

SITE NAME	MAPS	ID
FORMER SHELL SERVICE STATION	1,2,4	T0600194037

ADDRESS	CITY	ZIP
2747 ADELINE ST	BERKELEY	94703

DETAILS

Global ID: T0600194037
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 231201

Loc Case Number: 02-498-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Other Means
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2001-09-19
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28

SITE NAME	MAPS	ID
BAY SUPER SHELL INC.	1,2,4	1255114

ADDRESS	CITY	ZIP
2747 ADELINE ST	BERKELEY	94703

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28

SITE NAME	MAPS	ID
BAY SUPER SHELL INC	1,2,4	215869

ADDRESS	CITY	ZIP
2747 ADELINE ST	BERKELEY	94703

DETAILS

Note: ID has been assigned by ERS
Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036364.pdf

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-USTReg-CA	Listed	0.17 miles N	149 ft (1 ft higher than site)	28

SITE NAME	MAPS	ID
BAY SUPER SHELL INC.	1,2,4	1255114

ADDRESS	CITY	ZIP
2747 ADELINE	BERKELEY	94703

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.17 miles N	149 ft (1 ft higher than site)	28

SITE NAME	MAPS	ID
FORMER SHELL SERVICE STATION	1,2,4	T0600194037

ADDRESS	CITY	ZIP
2747 ADELINE ST	BERKELEY	94703

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600194037
Global ID: T0600194037
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 9/18/2001
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 231201
Loc Case Number: 02-498-001
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 7/26/1997
How Discovered: Other Means

How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.858789
Agency Provided Longitude: -122.26719

Regulatory Activities Details
Action Date: 1997-07-26 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2001-08-28 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2001-09-19 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2001-09-18 00:00:00
Status: Completed - Case Closed

Status Date: 1997-07-26 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: UNKNOWN
Organization Name: BERKELEY, CITY OF
Contact Address: Not Reported
Contact City: UNKNOWN
Contact Email: Not Reported
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.17 miles N	152 ft (4 ft higher than site)	29

SITE NAME	MAPS	ID
BERKELEY HONDA	1,2,4	436511

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 436511
Site EI ID: 10761148
Agency Provided Latitude: 37.859023
Agency Provided Longitude: -122.266909

Program Description: Aboveground Petroleum Storage

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 4/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 4/11/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Facility generates used oil, used antifreeze, used batteries, used oil filters, waste fuel. Used rags are sent offsite for laundering. The EPA ID application has been submitted. Used oil and used antifreeze is collected in portable containers and then pumped from a central spot in the work bay back to the tanks. Portable hazardous waste containers are labeled properly. KPA completes periodic walk-throughs. Daily tank inspections are completed and the tank assessment is completed. Observed liquid in the bin containing the used batteries. Facility must determine if a battery core is leaking, and clean up the liquid and manage appropriately.

Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 4/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Met with Tim Beinke and Brian Eng to conduct inspection of new location. The piping system was designed by Aaron Lube System. Observed storage of used oil, used antifreeze, batteries, used batteries, oxygen, acetylene, oil, antifreeze.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Note(s): Returned to compliance on 05/25/2018. The site map submitted on this date in CERS does not include the north direction, loading areas, internal roads, adjacent streets, storm & sewer drains, access and exit points, emergency shutoffs, evacuation staging area, hazardous material/waste handling and storage areas, and emergency response equipment. Corrective action: Update and submit a site map that includes all required information in CERS.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate training program in safety procedures in the event of a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/01/2018. The facility has not provided a training plan in CERS. Corrective action: Prepare, comply with, and submit a training plan in CERS.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 06/01/2018. Facility began operating at this location, with storage of hazardous materials, on March 18, 2018, and did not submit a Hazardous Materials Business Plan at the time it began operations. A submittal was made this date, but it did not include all required elements. Corrective action: Submit a complete HMBP that includes all required elements. Original compy by date of 5/26/2018 5/25/18 - Submission made in CERS 5/31/18 - TMD determined submission was deficient and not accepted submission. Contacted Tim Beinke, of Berkeley Honda, and consultant for correction. Deadline of 6/15/18

Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Description: Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violation Note(s): Returned to compliance on 06/21/2018. Observed storage of petroleum products onsite that may exceed 1,320 gallons and facility has not prepared an SPCC plan prior to storage of use of that material. Corrective action: Confirm the storage quantity of petroleum products and prepare an SPCC if necessary.
Violation Division: Berkeley City Toxics Management Division
Violation Program: APSA
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/01/2018. The facility has not provided an emergency response plan in CERS. Corrective action: Prepare, comply with, and submit an emergency response plan for a release or threatened release of a hazardous material in CERS. Original compy by date of 5/26/2018 5/25/18 - Submission made in CERS 5/31/18 - TMD determined ER plan was deficient and not accepted submission. Contacted Tim Beinke, of Berkeley Honda, and consultant for correction. Deadline of 6/15/18
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10761148
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.859020
Agency Provided Longitude: -122.266910

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.17 miles N	152 ft (4 ft higher than	29

			site)	

SITE NAME	MAPS	ID
BERKELEY AUTO GROUP LLC BERKELEY HONDA A	1,2,4	CAL000436093

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94702

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000436093
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: NEW CAR DEALERS
Active Site Indicator: H----
Owner Name: BERKELEY AUTO GROUP LLC
Operator Name: TIM BEINKE
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------

Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20180515
Acknowledge Flag Date: 20180515
Contact First Name: TIM
Contact Last Name: BEINKE
Contact Street 1: 2777 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94702
Contact Phone: 510-295-1400
Contact E-mail Address: TIMBEINKE@YAHOO.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.17 miles N	152 ft (4 ft higher than site)	29

SITE NAME	MAPS	ID
CAPPO MANAGEMENT XLVI, LLC DBA OCEAN HON	1,2,4	CAL000432578

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAL000432578
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: NEW CAR DEALERS
Active Site Indicator: H----
Owner Name: JEFFREY CAPPO
Operator Name: KATIE DIGSBY
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----

GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20171214
Acknowledge Flag Date: 20171214
Contact First Name: KATIE
Contact Last Name: DIGSBY
Contact Street 1: 46352 MICHIGAN AVE
Contact City: CANTON
Contact State: MI
Contact Zip: 48188
Contact Phone: 734-394-1224
Contact FAX: 734-495-0551
Contact E-mail Address: KATIE.DIGSBY@VAGMGT.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N

Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-CRSP-CA	Listed	0.17 miles N	152 ft (4 ft higher than site)	29

SITE NAME	MAPS	ID
BERKELEY HONDA	1,2,4	436511

ADDRESS	CITY	ZIP
2777 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 436511
Site EI ID: 10761148
Agency Provided Latitude: 37.859023
Agency Provided Longitude: -122.266909

Program Description: Aboveground Petroleum Storage

Evaluation Information
Evaluation Date: 4/11/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 4/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s):
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA

Evaluation Source: CERS

Evaluation Date: 4/11/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Note(s): Not Reported
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/01/2018. The facility has not provided an emergency response plan in CERS. Corrective action: Prepare, comply with, and submit an emergency response plan for a release or threatened release of a hazardous material in CERS. Original compy by date of 5/26/2018 5/25/18 - Submission made in CERS 5/31/18 - TMD determined ER plan was deficient and not accepted submission. Contacted Tim Beinke, of Berkeley Honda, and consultant for correction. Deadline of 6/15/18
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 06/01/2018. Facility began operating at this location, with storage of hazardous materials, on March 18, 2018, and did not submit a Hazardous Materials Business Plan at the time it began operations. A submittal was made this date, but it did not include all required elements. Corrective action: Submit a complete HMBP that includes all required elements. Original compy by date of 5/26/2018 5/25/18 - Submission made in CERS 5/31/18 - TMD determined submission was deficient and not accepted submission. Contacted Tim Beinke, of Berkeley Honda, and consultant for correction. Deadline of 6/15/18
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to establish and electronically submit an adequate training program in safety procedures in the event of a release or threatened release of a hazardous material.

Violation Note(s): Returned to compliance on 06/01/2018. The facility has not provided a training plan in CERS. Corrective action: Prepare, comply with, and submit a training plan in CERS.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/11/2018
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Description: Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violation Note(s): Returned to compliance on 06/21/2018. Observed storage of petroleum products onsite that may exceed 1,320 gallons and facility has not prepared an SPCC plan prior to storage of use of that material. Corrective action: Confirm the storage quantity of petroleum products and prepare an SPCC if necessary.
Violation Division: Berkeley City Toxics Management Division
Violation Program: APSA
Violation Source: CERS

Enforcement Information
: Not Reported
:Coordinate Information
Program ID: 10761148
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.85902
Agency Provided Longitude: -122.26691

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-AST-CA	01 - ACTIVE, CUPA	0.17 miles N	152 ft (4 ft higher than site)	**29**
SITE NAME			**MAPS**	**ID**
Tim Beinke			1,2,4	10761148-BC
ADDRESS			**CITY**	**ZIP**
2777 Shattuck Ave			Berkeley	

DETAILS

County: Alameda
Source of List: Berkeley City
Responsible Agency: City of Berkeley, Toxics Management Division
Facility ID: 10761148
Owner Name: BERKELEY HONDA
Owner Address: 2777 Shattuck Ave.
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2777 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4000 - ABOVE GROUND PETROLEUM STORAGE (AST)
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.17 miles N	152 ft (4 ft higher than site)	**29**

SITE NAME	MAPS	ID
Tim Beinke	1,2,4	10761148-BC

ADDRESS	CITY	ZIP
2777 Shattuck Ave	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10761148
Owner Name: BERKELEY HONDA
Owner Address: 2777 Shattuck Ave.
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2777 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4000 - ABOVE GROUND PETROLEUM STORAGE (AST)
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.18 miles E	169 ft (21 ft higher than site)	30

SITE NAME	MAPS	ID
SHEILA SCHWARTZBURG	1,2,4	CAC003015370

ADDRESS	CITY	ZIP
2923 FULTON ST.	BERKELEY	94075

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003015370
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: SHEILA SCHWARTZBURG
Operator Name: SHEILA SCHWARTZBURG
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---

Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20190516
Acknowledge Flag Date: 20190516
Contact First Name: SHEILA
Contact Last Name: SCHWARTZBURG
Contact Street 1: 2923 FULTON ST.
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94075
Contact Phone: 510-882-1606
Contact E-mail Address: SARA.GOMEZ@SYNERGYCOMPANIES.ORG
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: Y
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N

Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.18 miles SE	164 ft (16 ft higher than site)	**31**
SITE NAME			**MAPS**	**ID**
S.F. Bay Area Rapid Transit District			1,2,4	10196518-BC
ADDRESS			**CITY**	**ZIP**
2160 Ashby AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196518
Owner Name: BART BERKELEY SUBSTATION (RBE)
Owner Address: P.O. Box 12688 M/S LKS-18
Owner City: OAKLAND
Owner State: CA
Owner Zip: 94604-2688
Mailing Address: P.O. Box 12688 M/S LKS-18
Mailing City/State/Zip: Oakland, CA 94604-2688
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.18 miles N	160 ft (12 ft higher than site)	**32**
SITE NAME			**MAPS**	**ID**
STEWART JOHNSTON			1,2,4	CAC002988254

ADDRESS	CITY	ZIP
2125 STUART ST	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002988254
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: STEWART JOHNSTON
Operator Name: STEWART JOHNSTON
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N

TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20181107
Acknowledge Flag Date: 20181107
Contact First Name: STEWART
Contact Last Name: JOHNSTON
Contact Street 1: 2801 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Phone: 510-843-3831
Contact E-mail Address: ELIZABETH.GARCIA@SYNERGYCOMPANIES.ORG
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

RCRA-NON-US	Listed	0.19 miles NE	167 ft (19 ft higher than site)	**33**

SITE NAME	MAPS	ID
JULES KLIOT	1,2,4	CAC003020477

ADDRESS	CITY	ZIP
2150 STUART ST	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003020477
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: JULES KLIOT
Operator Name: JULES KLIOT
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------

Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20190619
Acknowledge Flag Date: 20190619
Contact First Name: JULES
Contact Last Name: KLIOT
Contact Street 1: 2150 STUART ST
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Phone: 510-843-7178
Contact E-mail Address: JENNI.MILLER@SYNERGYCOMPANIES.ORG
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: Y
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N

Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.21 miles S	141 ft (7 ft lower than site)	34

SITE NAME	MAPS	ID
TRISHA LOW	1,2,4	CAC003028082

ADDRESS	CITY	ZIP
2024 ESSEX ST	BERKELEY	94703

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003028082
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: -----
Owner Name: TRISHA LOW
Operator Name: TRISHA LOW
In Handler Universes: N
In a Universe: N
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----

Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20190806
Acknowledge Flag Date: 20190806
Contact First Name: TRISHA
Contact Last Name: LOW
Contact Street 1: 2024 ESSEX ST
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94703-2513
Contact Phone: 415-460-4546
Contact E-mail Address: NICOLE@ENV-REM.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N

Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35

SITE NAME	MAPS	ID
Verizon Wireless Berkeley Bekins	1,2,4	10142495

ADDRESS	CITY	ZIP
2721 Shattuck Ave	Berkeley	94705

DETAILS

General Program & Facility Information
CERS ID: 10142495
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90000130
Business/Organization Name: Verizon Wireless [Northern California]
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Business
Count of Business' CERS User Accounts: 157
Facility Count for Business: 2678
Last Submittal Date (any element): 2/24/2017 11:11:16 AM
Count of Submitted Elements: 39
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: MERIDITH LEAR

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported

Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 9/26/2017
Hazardous Waste Generator (HW) Last Inspection Date: Not Reported
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: Sealed Battery Case /96 C&D AT 15P - located in DAS Room
Chemical Name: Electrolyte/sulfuric Acid
Common Chemical Name: Lead Acid Battery
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 7664-93-9
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2.7
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 259.2
Maximum Daily Amount Containing a Hazardous Material: 259.2
Estimate of Annual Amount Handled: Not Reported

California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Sealed Battery Case /96 C&D AT
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 8
Haz Component 1 - Component Name: % Sulfuric Acid in Electrolyte by weight
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): 7872 Lbs Lead/Lead Compounds (82 x 96)Additional batteries located in DAS room at 2721 Shattuck Ave.
Additional Mixture Components: Not Reported

Chemical Location: Sealed Battery Case/Northstar 44)NSB170FT 8)NSB190FT
Chemical Name: Electrolyte/sulfuric Acid
Common Chemical Name: Lead Acid Battery
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 7664-93-9
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2.08
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 99.84
Maximum Daily Amount Containing a Hazardous Material: 99.84
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N

Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Sealed Battery Case / 44 Nor
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 17
Haz Component 1 - Component Name: %Sulfuric Acid in Electrolyte by Weight
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): 4252.8 Lbs Lead/Lead Compounds (88.6 x 48)
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 2/24/2017
Ending Date: 2/23/2018
Phone Number: 8666942415
Fax Number: 9163572508
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: 884638305
SIC Code: 4812
NAICS Code: 517212
Mailing Address: 295 Parkshore Drive
Mailing Address City: Folsom
Mailing Address State Code: CA
Mailing Address Zip Code: 95630
Operator Name: Verizon Wireless
Operator Phone Number: 8666942415
Owner Name: Verizon Wireless
Owner Phone: 8666942415
Owner Mailing Address: 295 Parkshore Drive

Owner City: Folsom
Owner State: CA
Owner Zip Code: 95630
Owner Country: United States
Environmental Contact Name: Environmental Compliance
Environmental Contact Phone Number: 8666942415
Environmental Contact Mailing Address: 295 Parkshore Drive
Environmental Contact Email Address: Armand.Delgado@VerizonWireless.Com
Environmental Contact City: Folsom
Environmental Contact State: CA
Environmental Contact Zip: 95630
Environmental Contact Country: United States
Primary Emergency Contact Name: Network Operations Control Center
Primary Emergency Contact Title: NOCC
Primary Emergency Contact Business Phone Number: 8002646620
Primary Emergency Contact 24Hr Phone: 800-264-6620
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Network Operations Control Center
Secondary Emergency Contact Title: NOCC
Secondary Emergency Contact Business Phone: 8002646620
Secondary Emergency Contact 24Hr Phone: 800-264-6620
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: debra voth
Identification Signer Name: armand delgado
Identification Signer Title: environmental compliance mgr
Billing Contact Name: Environmental Compliance
Billing Contact Phone: 866-6942415
Billing Contact Email: Armand.Delgado@VerizonWireless.Com
Billing Address: 295 Parkshore Drive
Billing City: Folsom
Billing State: CA
Billing Zip: 95630
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N

RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/24/2017 11:11:16 AM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/24/2017 11:06:16 AM
BP Owner/Operator Last Updated Date: 2/24/2017 11:06:36 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: 3rd 2017 Submission. Again I apologize for the extra submissions. We had a lot going on at 2721 Shattuck, and I have put a process in place to avoid this happening next year!
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85968
Agency Provided Longitude: -122.26667
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 9:06:53 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 2/24/2017 11:11:16 AM
Facility Info Accepted Date: 4/6/2017 9:18:52 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 2/24/2017 11:11:16 AM
Inventory Last Accepted Date: 4/6/2017 9:18:42 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: Not Reported
ER Training Last Submitted Date: 2/24/2017 11:11:16 AM
ER Training Last Accepted Date: 4/6/2017 9:18:37 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable

HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 6/10/2015
Violation Type Number: 1010005
Class: Minor
Scheduled Return to Compliance Date: 7/10/2015
Actual Return to Compliance Date: 7/14/2015
Actual Return to Compliance Qualifier: Documented
Violation Comment: Site map does not reflect layout of cell site, does not include north orientation, adjacent streets, haz mat storage, emergency response equipment, or added room for Memorial Stadium DAS. The plan also include directions to Alameda County EH office. These are not applicable in Berkeley. Corrective action: Update and submit site map. Remove direction information.
Violation Category: Administration/Documentation
Violation Name: Site map
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Citation(s): HSC 6.95 25505(a)(2), 25508(a)(1)

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 6/10/2015
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 7/14/2015
Days Out of Compliance: 34
Violation Details Available: Yes
Inspection Comments: Cell site is located on south side of the building, inside. Verizon is adding a second site, Memorial Stadium DAS, that is co-located in an adjoining room. Paul indicates they have not taken ownership of the site. Submit updated plan to include Memorial Stadium DAS.

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 6/10/2015
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
Verizon Wireless			1,2,4	10142495-BC

ADDRESS	CITY	ZIP
2721 Shattuck Ave	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10142495
Owner Name: Verizon Wireless Berkeley Bekins
Owner Address: 295 Parkshore Drive
Owner City: FOLSOM
Owner State: CA
Owner Zip: 95630
Mailing Address: 295 Parkshore Drive
Mailing City/State/Zip: Folsom, CA 95630
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**

SITE NAME	MAPS	ID
BEKINS VAN STORAGE	1,2,4	248403

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 248403
Site EI ID: T0600100167
Agency Provided Latitude: 37.859653
Agency Provided Longitude: -122.266972

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported

:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35

SITE NAME	MAPS	ID
Verizon Wireless Berkeley Bekins	1,2,4	405684

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 405684
Site EI ID: 10142495
Agency Provided Latitude: 37.859684
Agency Provided Longitude: -122.26667

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 9/26/2017
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine, scheduled facility compliance inspection. There were no violations noted during the inspection.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 6/10/2015
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Cell site is located on south side of the building, inside. Verizon is adding a second site, Memorial Stadium DAS, that is co-located in an adjoining room. Paul indicates they have not taken ownership of the site. Submit updated plan to include Memorial Stadium DAS.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP

Evaluation Source: CERS

Violation Information
Violation Date: 6/10/2015
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Note(s): Returned to compliance on 07/14/2015. Site map does not reflect layout of cell site, does not include north orientation, adjacent streets, haz mat storage, emergency response equipment, or added room for Memorial Stadium DAS. The plan also include directions to Alameda County EH office. These are not applicable in Berkeley. Corrective action: Update and submit site map. Remove direction information.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 6/10/2015
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10142495
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.859680
Agency Provided Longitude: -122.266670

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**

SITE NAME	MAPS	ID
BEKINS VAN STORAGE	1,2,4	T0600100167

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94704

DETAILS

Global ID: T0600100167
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0180
Loc Case Number: 01-0180
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 1996-10-08
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**

SITE NAME	MAPS	ID
1X BEACON MOVING & STORAGE CO.	1,2,4	7809193

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	912010000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.21 miles N	154 ft (6 ft higher than	**35**

			site)	
SITE NAME			**MAPS**	**ID**
1X BEKINS			1,2,4	7809194
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	912010000
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-HWS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
BEKINS VAN & STORAGE			1,2,4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-LUSTIS-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	**35**
SITE NAME			**MAPS**	**ID**
BEKINS VAN STORAGE			1,2,4	1176266
ADDRESS			**CITY**	**ZIP**
2721 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**

Hist-Regional-SLIC-CA	Listed	0.21 miles N	154 ft (6 ft higher than site)	35

SITE NAME	MAPS	ID
BEKINS VAN STORAGE	1,2,4	1176266

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.21 miles N	154 ft (6 ft higher than site)	35

SITE NAME	MAPS	ID
BEKINS VAN STORAGE	1,2,4	T0600100167

ADDRESS	CITY	ZIP
2721 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100167
Global ID: T0600100167
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/8/1996
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0180
Loc Case Number: 01-0180
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 8/11/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported

Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8596534
Agency Provided Longitude: -122.2669727

Regulatory Activities Details
Action Date: 1988-08-11 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-08-11 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-08-11 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1988-08-30 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-03-03 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1993-05-09 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1996-10-08 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 1996-10-08 00:00:00
Status: Completed - Case Closed

Status Date: 1988-09-01 00:00:00
Status: Open - Site Assessment

Status Date: 1988-08-11 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER

Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.22 miles SE	153 ft (5 ft higher than site)	**36**
SITE NAME			**MAPS**	**ID**
SUSAN GARDNER			1,2,4	CAC002971181
ADDRESS			**CITY**	**ZIP**
2134 ESSEX ST.			BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC002971181
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: SUSAN WATSON
Operator Name: SUSAN GARDNER
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N

Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20180717
Acknowledge Flag Date: 20180717
Contact First Name: SUSAN
Contact Last Name: GARDNER
Contact Street 1: 2134 ESSEX ST.
Contact City: BERKELEY

Contact State: CA
Contact Zip: 94705
Contact Phone: 510-914-6330
Contact E-mail Address: KBARBOSA@MGREMEDIATION.COM
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-NON-US	Listed	0.22 miles NE	170 ft (22 ft higher than site)	**37**

SITE NAME	MAPS	ID
PAMELA SPEICH	1,2,4	CAC003019281

ADDRESS	CITY	ZIP
2744 FULTON ST.	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAC003019281
Source Type: Implementer
Generator Status Universe: N
Generator Status: Non-Generator
NAICS1: ALL OTHER WASTE MANAGEMENT SERVICES
Active Site Indicator: H----
Owner Name: PAMELA SPEICH
Operator Name: PAMELA SPEICH

In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: Y
Universal Waste Destination Facility: Y
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 20190611
Acknowledge Flag Date: 20190611
Contact First Name: PAMELA
Contact Last Name: SPEICH
Contact Street 1: 2744 FULTON ST.
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Phone: 415-342-1384
Contact E-mail Address: SARA.GOMEZ@SYNERGYCOMPANIES.ORG
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: Y
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: Y
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.22 miles NE	174 ft (26 ft higher than site)	**38**
SITE NAME			**MAPS**	**ID**
FUKUNAGA PROPERTY			1,2,4	4988337
ADDRESS			**CITY**	**ZIP**
2227 OREGON ST			BERKELEY	94045

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.22 miles NE	174 ft (26 ft higher than site)	38

SITE NAME	MAPS	ID
FUKUNAGA PROPERTY	1,2,4	4988337

ADDRESS	CITY	ZIP
2227 OREGON ST	BERKELEY	94045

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.22 miles NE	174 ft (26 ft higher than site)	38

SITE NAME	MAPS	ID
FUKUNAGA PROPERTY	1,2,4	T0600101685

ADDRESS	CITY	ZIP
2227 OREGON ST	BERKELEY	94705

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101685
Global ID: T0600101685
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 10/7/1993
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1819
Loc Case Number: 01-1819
File Location: Not Reported
Potential Contaminants of Concern: Heating Oil / Fuel Oil
Potential Media Affected: Soil

Begin Date: 8/20/1993
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.858298
Agency Provided Longitude: -122.262687

Regulatory Activities Details
Action Date: 1993-08-20 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1993-08-20 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1993-08-20 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1993-09-22 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Action Date: 1993-09-22 00:00:00
Action Type: RESPONSE
Action: Request for Closure

Status History Details
Status Date: 1993-10-07 00:00:00
Status: Completed - Case Closed

Status Date: 1993-09-22 00:00:00
Status: Open - Site Assessment

Status Date: 1993-08-20 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	10196104

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196104
Facility ID: Not Reported
Facility Regulator Key ID: FA0000158
Organization Code: 90166738
Business/Organization Name: MOTOR CITY AUTOMOTIVE
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Seeding
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 1/31/2017 12:33:01 PM
Count of Submitted Elements: 8
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 1

Property Owner Name: Alan Cartwright
Property Owner Phone Number: (510) 843-4521
Property Owner Mailing Address: 3058 SHATTUCK AVE
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA
Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 1/27/2017
Hazardous Waste Generator (HW) Last Inspection Date: 1/27/2017
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Brake Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N

Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 2
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 39
Haz Component 1 - Component Name: Triethylene glycol monobutyl ether
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 143-22-6
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N

Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Choke and Carberator Cleaner
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 10
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N

Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 45
Haz Component 1 - Component Name: METHYLENE CHLORIDE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 75-09-2
Haz Component 2 - Percent by Weight: 30
Haz Component 2 - Component Name: XYLENE
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 1330-20-7
Haz Component 3 - Percent by Weight: 15
Haz Component 3 - Component Name: METHANOL
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 67-56-1
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: MORPHOLINE
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 110-91-8
Haz Component 5 - Percent by Weight: 5
Haz Component 5 - Component Name: ETHYL BENZENE
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 100-41-4
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Coolant/Antifreeze
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported

Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 12
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 12
Maximum Daily Amount Containing a Hazardous Material: 12
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 80
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported

Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Lead Acid Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 18
Maximum Daily Amount Containing a Hazardous Material: 18
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N

Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Batteries
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported

DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.25
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 15
Maximum Daily Amount Containing a Hazardous Material: 32
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a

Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 70
Haz Component 1 - Component Name: Hydrotreated Heavy Paraffinic Petroleum Distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-54-7
Haz Component 2 - Percent by Weight: 70
Haz Component 2 - Component Name: Solvent-Dewaxed Heavy Paraffinic Distillate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-65-0
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Removable Thread Locker
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N

Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 65
Haz Component 1 - Component Name: Polyglycol Dimethacrylate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 25852-475
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Polyglycol oleate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 9004-96-0
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Sacchavin
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 81-07-02
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Cumene hydroperoxide
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 80-15-9
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N

Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Used Lead Acid Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Solid
Total Capacity of Largest Container: 1.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 1.5
Maximum Daily Amount Containing a Hazardous Material: 1.5
Estimate of Annual Amount Handled: 36
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N

Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Batteries
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-3
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Used Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported

Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 250
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 60
Maximum Daily Amount Containing a Hazardous Material: 125
Estimate of Annual Amount Handled: 250
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 70
Haz Component 1 - Component Name: Hydrotreated Heavy Paraffinic Petroleum Distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-54-7
Haz Component 2 - Percent by Weight: 70
Haz Component 2 - Component Name: Solvent-Dewaxed Heavy Paraffinic Distillate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 64742-65-0
Haz Component 3 - Percent by Weight: Not Reported

Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Waste Antifreeze
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 8
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 8
Maximum Daily Amount Containing a Hazardous Material: 8
Estimate of Annual Amount Handled: 30
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N

Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Zep Battery Coat
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported

DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 4
Maximum Daily Amount Containing a Hazardous Material: 4
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a

Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50
Haz Component 1 - Component Name: TRICHLOROETHANE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 71-55-6
Haz Component 2 - Percent by Weight: 5
Haz Component 2 - Component Name: ETHYLENE GLYCOL MONOBUTYL ETHER
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 111-76-2
Haz Component 3 - Percent by Weight: 15
Haz Component 3 - Component Name: XYLENE
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 1330-20-7
Haz Component 4 - Percent by Weight: 30
Haz Component 4 - Component Name: BLEND OF ISOBUTANE AND BUTANE
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 75-28-5
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Zep Brake Wash
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N

Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 6
Maximum Daily Amount Containing a Hazardous Material: 6
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 80
Haz Component 1 - Component Name: HEXANE
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 110-54-3
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: ISOPROPYL ALCOHOL
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 67-63-0
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: METHANOL
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 67-56-1
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N

Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Rear Shop Building
Chemical Name: Not Reported
Common Chemical Name: Zep Fast Gasket
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: Not Reported
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1
Maximum Daily Amount Containing a Hazardous Material: 1
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N

Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 10
Haz Component 1 - Component Name: Hydrotreated middle petroleum distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-46-7
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: SILICA, AMORPHOUS
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 7631-86-9
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: ETHYLTRIACETOXYSILANE,
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 17689-77-9
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: (510) 843-4521
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 0
NAICS Code: Not Reported
Mailing Address: 3058 Shattuck Ave
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Alan Cartwright

Operator Phone Number: (510) 843-4521
Owner Name: Alan Cartwright
Owner Phone: (510) 843-4521
Owner Mailing Address: 3058 Shattuck Ave
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Alan Cartwright
Environmental Contact Phone Number: (510) 843-4521
Environmental Contact Mailing Address: 3058 SHATTUCK AVE
Environmental Contact Email Address: motorcityautomotive@gmail.com
Environmental Contact City: Berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Alan Cartwright
Primary Emergency Contact Title: Owner/Operator
Primary Emergency Contact Business Phone Number: (510) 843-4521
Primary Emergency Contact 24Hr Phone: (510) 843-4521
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Not Reported
Secondary Emergency Contact Title: Not Reported
Secondary Emergency Contact Business Phone: Not Reported
Secondary Emergency Contact 24Hr Phone: Not Reported
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Alan Cartwright
Identification Signer Name: Alan Cartwright
Identification Signer Title: Owner/Operator
Billing Contact Name: Alan Cartwright
Billing Contact Phone: (510) 843-4521
Billing Contact Email: motorcityautomotive@gmail.com
Billing Address: 3058 SHATTUCK AVE
Billing City: Berkeley
Billing State: CA
Billing Zip: 94705
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAD981573025
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N

On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 1/31/2017 12:33:01 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 1/30/2017 7:26:39 PM
BP Owner/Operator Last Updated Date: 1/30/2017 7:27:34 PM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 11/7/2016
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85322
Agency Provided Longitude: -122.26631
Horizontal Accuracy: 150
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:12 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 11/7/2016
Facility Info Last Submitted Date: 1/31/2017 12:33:01 PM
Facility Info Accepted Date: 2/28/2017 2:15:22 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 11/7/2016
Inventory Last Submitted Date: 1/31/2017 12:33:01 PM
Inventory Last Accepted Date: 2/28/2017 2:15:31 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: Not Reported
ER Training Last Submitted Date: 1/31/2017 12:33:01 PM
ER Training Last Accepted Date: 2/28/2017 2:15:44 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported

UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: CAD981573025
RCRA LQG: No
Violation Date: 1/27/2017
Violation Type Number: 1010002
Class: Class 2
Scheduled Return to Compliance Date: 2/26/2017
Actual Return to Compliance Date: 2/28/2017
Actual Return to Compliance Qualifier: Documented
Violation Comment: 2016 submittal not completed.
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Submittal
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material

at or above reportable quantities.
Violation Citation(s): HSC 6.95 25505, 25508(a)(1)

Violation Date: 4/14/2016
Violation Type Number: 1010008
Class: Minor
Scheduled Return to Compliance Date: 5/9/2016
Actual Return to Compliance Date: 5/10/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Annual Review / Certification
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.
Violation Citation(s): HSC 6.95 25508(c), 25508.2

AST, HMRRP & UST Inspection Information
EPA ID: CAD981573025
RCRA LQG: No
Inspection Date: 1/27/2017
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 1
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 2/28/2017
Days Out of Compliance: 32
Violation Details Available: Yes
Inspection Comments: Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.

Inspection Date: 4/14/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 5/10/2016
Days Out of Compliance: 26
Violation Details Available: Yes
Inspection Comments: Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (XD)

Inspection Date: 3/12/2014
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention

Date Returned to Compliance: Not Reported
Days Out of Compliance: 1209
Violation Details Available: No
Inspection Comments: Hazardous Waste disposal records were available for review. All haz waste containers were labeled properly start accumulation date. The owner is the only one who works there. HMBP needs to revise the dates.

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.22 miles S	142 ft (6 ft lower than site)	**39**
SITE NAME			**MAPS**	**ID**
Alan Cartwright			1,2,4	10196104-BC
ADDRESS			**CITY**	**ZIP**
3058 Shattuck AVE			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196104
Owner Name: MOTOR CITY AUTOMOTIVE
Owner Address: 3058 Shattuck Ave
Owner City: Berkeley
Owner State: CA
Owner Zip: 94705
Mailing Address: 3058 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

CRSP-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	191853

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94709

DETAILS

Site Regulated Program Information
Site ID: 191853
Site EI ID: T0600100944
Agency Provided Latitude: 37.853285
Agency Provided Longitude: -122.266251

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	136495

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 136495
Site EI ID: 10196104
Agency Provided Latitude: 37.85322
Agency Provided Longitude: -122.266307

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 1/27/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 1/27/2017
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Routine HMBP, HW and Storm water unannounced inspection. 2016 CERS submittal not complete, violation noted. Used Motor oil label needs to be re labeled, the current label is not completely legible.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 4/14/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-Inspection related violation: Failed to submit annual Hazardous Materials Business Plan for FY17 (XD)
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/12/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous Waste disposal records were available for review. All haz waste containers were labeled properly start accumulation date. The owner is the only one who works there. HMBP needs to revise the dates.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/12/2014
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Hazardous Waste disposal records were available for review. All haz waste containers were labeled properly start accumulation date. The owner is the only one who works there. HMBP needs to revise the dates.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Violation Information
Violation Date: 1/27/2017
Citation: HSC 6.5 25244.19 - California Health and Safety Code, Chapter 6.5, Section(s) 25244.19
Violation Description: Failure of a generator to conduct, when required, a source reduction evaluation review and plan every four years, and/or failure of the review and plan to contain all required information.
Violation Note(s): Returned to compliance on 05/08/2017.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 1/27/2017
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 02/28/2017. 2016 submittal not completed.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 4/14/2016
Citation: HSC 6.95 25508.2 - California Health and Safety Code, Chapter 6.95, Section(s) 25508.2
Violation Description: Failure to annually review and electronically certify that the business plan is complete, accurate, and up-to-date.

Violation Note(s): Returned to compliance on 05/10/2016.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196104
ENV INT Type Code: HMBP
Coordinate Name: Not Reported

Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.853220
Agency Provided Longitude: -122.266310

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMOTIVE			1,2,4	518867-PD
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94705-1859
DETAILS				
Listing Year: 1997 SIC Category: AUTOMOBILE REPAIRING & SERVICE SIC Code: 753801				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39
SITE NAME			**MAPS**	**ID**
MOTOR CITY AUTOMATIVE			1,2,4	284951
ADDRESS			**CITY**	**ZIP**
3058 SHATTUCK AVE			BERKELEY	94709
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-Regional-SLIC-CA	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMATIVE	1,2,4	284951

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94709

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	T0600100944

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94709

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100944
Global ID: T0600100944
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 8/16/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1023
Loc Case Number: 01-1023
File Location: Not Reported
Potential Contaminants of Concern: Diesel
Potential Media Affected: Soil
Begin Date: 5/1/1990
How Discovered: Tank Closure
How Discovered Description: Not Reported

Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8532851
Agency Provided Longitude: -122.2662518

Regulatory Activities Details
Action Date: 1990-05-01 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1990-05-01 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1990-05-01 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1999-08-16 00:00:00
Status: Completed - Case Closed

Status Date: 1996-09-27 00:00:00
Status: Open - Site Assessment

Status Date: 1990-05-01 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details

: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.22 miles S	142 ft (6 ft lower than site)	39

SITE NAME	MAPS	ID
MOTOR CITY AUTOMOTIVE	1,2,4	CAD981573025

ADDRESS	CITY	ZIP
3058 SHATTUCK AVE	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981573025
Source Type: Notification
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: GENERAL AUTOMOTIVE REPAIR
Active Site Indicator: H----
Owner Name: ALAN CARTWRIGHT
Operator Name: NOT REQUIRED
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----

Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------
GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19860930
Acknowledge Flag Date: 19910331
Contact First Name: ENVIRONMENTAL
Contact Last Name: MANAGER
Contact Street 1: 3058 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Country: US
Contact Phone: 415-415-8937
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N

Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.23 miles E	175 ft (27 ft higher than site)	40

SITE NAME	MAPS	ID
Berkeley Pines Skilled Nursing Center	1,2,4	10684444

ADDRESS	CITY	ZIP
2223 Ashby Ave	Berkeley	94705

DETAILS

General Program & Facility Information
CERS ID: 10684444
Facility ID: Not Reported
Facility Regulator Key ID: Not Reported
Organization Code: 90637231
Business/Organization Name: Berkeley Pines Skilled Nursing Center
Multiple Jurisdictional Business? (Y/N): No
Business Origin: Business
Count of Business' CERS User Accounts: 1
Facility Count for Business: 1
Last Submittal Date (any element): 2/1/2017 2:03:44 PM
Count of Submitted Elements: 13
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: CARRIE ESTADT

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: Not Reported
Property Owner Name: Allen Leung
Property Owner Phone Number: 5109268288
Property Owner Mailing Address: 2223 Ashby Ave.
Property Owner Mailing City: Berkeley
Property Owner Mailing State: CA

Property Owner Mailing Zip Code: 94705
Property Owner Mailing Country: United States

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: Not Reported
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 8/23/2016
Hazardous Waste Generator (HW) Last Inspection Date: 8/23/2016
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
: Not Reported
Owner/Operator Information
Beginning Date: Not Reported
Ending Date: Not Reported
Phone Number: 5106496670
Fax Number: 5108432711
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: Not Reported
NAICS Code: Not Reported
Mailing Address: 2223 Ashby Ave
Mailing Address City: Berkeley
Mailing Address State Code: CA
Mailing Address Zip Code: 94705
Operator Name: Allen Leung
Operator Phone Number: 5109268288
Owner Name: Allen Leung
Owner Phone: 5106496670
Owner Mailing Address: 2223 Ashby Ave.
Owner City: Berkeley
Owner State: CA
Owner Zip Code: 94705
Owner Country: United States
Environmental Contact Name: Mary Ann Lagazon
Environmental Contact Phone Number: 5106496670
Environmental Contact Mailing Address: 2223 Ashby Ave.
Environmental Contact Email Address: maryann.lagazon@berkeley-pines.com
Environmental Contact City: Berkeley
Environmental Contact State: CA
Environmental Contact Zip: 94705

Environmental Contact Country: United States
Primary Emergency Contact Name: Mary Ann Lagazon
Primary Emergency Contact Title: Administrator
Primary Emergency Contact Business Phone Number: 5106496670
Primary Emergency Contact 24Hr Phone: 5103347712
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Barbara Sanchez
Secondary Emergency Contact Title: Director of Nursing
Secondary Emergency Contact Business Phone: 5106496670
Secondary Emergency Contact 24Hr Phone: 9252121488
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: Mary Ann Lagazon
Identification Signer Name: Mary Ann Lagazon
Identification Signer Title: Administrator
Billing Contact Name: Kathy Owens
Billing Contact Phone: 9258086540
Billing Contact Email: kathy.owens@pittsburgsnc.com
Billing Address: 535 School St
Billing City: Pittsburg
Billing State: CA
Billing Zip: 94565
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: Not Reported
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): N
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N
Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): No EPA ID is required for the facility due to small generator status.

Submittal Information
Submitted Date/Time: 2/1/2017 2:03:44 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 2/1/2017 2:03:23 PM
BP Owner/Operator Last Updated Date: 2/1/2017 2:03:23 PM
Submittal Action Comment 1: Thank you for your annual HMBP submittal for FY18. If there are any changes in the information

provided, please make sure to update your submittal within 30 days of that change. Please note, the information in this HMBP submittal is also subject to field inspection verification which is to be scheduled in accordance with the UPAs existing inspection schedule.
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: 3/1/2018
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.85614
Agency Provided Longitude: -122.2627
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 6/22/2016 2:22:32 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: 3/1/2018
Facility Info Last Submitted Date: 2/1/2017 2:03:44 PM
Facility Info Accepted Date: 3/22/2017 12:18:07 PM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: 3/1/2018
Inventory Last Submitted Date: 2/1/2017 2:03:44 PM
Inventory Last Accepted Date: 3/22/2017 12:18:12 PM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 3/1/2018
ER Training Last Submitted Date: 2/1/2017 2:03:44 PM
ER Training Last Accepted Date: 3/22/2017 12:18:17 PM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120
HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120

Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: Not Reported
RCRA LQG: No
Violation Date: 8/23/2016
Violation Type Number: 1010004
Class: Minor
Scheduled Return to Compliance Date: 9/22/2016
Actual Return to Compliance Date: 9/7/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: The inventory information is incomplete in that the storage amounts are not all listed, the storage pressure and temperatures are not listed, the chemical locations are not listed.Corrective action: Update the inventory to include all fields applicable for each inventory item and resubmit.
Violation Category: Administration/Documentation
Violation Name: Hazardous materials inventory
Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.
Violation Citation(s): HSC 6.95 25505(a)(1), 25506, 25508(a)(1)

Violation Date: 8/23/2016
Violation Type Number: 1010005
Class: Minor
Scheduled Return to Compliance Date: 9/22/2016
Actual Return to Compliance Date: 9/7/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: the Site Map does not include north direction, adjacent streets, emergency shutoffs, evacuation staging

area, hazardous materials storage areas or storm and sewer drains.Corrective action: Update the map to include all of the above items and upload to CERS. In addition, remove the map currently in the system.
Violation Category: Administration/Documentation
Violation Name: Site map
Violation Description: Failure to complete and electronically submit a site map with all required content.
Violation Citation(s): HSC 6.95 25505(a)(2), 25508(a)(1)

Violation Date: 6/22/2016
Violation Type Number: 1010001
Class: Class 2
Scheduled Return to Compliance Date: 7/24/2016
Actual Return to Compliance Date: 6/28/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Not Reported
Violation Category: Administration/Documentation
Violation Name: Hazardous Materials Business Plan Implementation
Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Citation(s): HSC 6.95 25507

AST, HMRRP & UST Inspection Information
EPA ID: Not Reported
RCRA LQG: No
Inspection Date: 8/23/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 2
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 9/7/2016
Days Out of Compliance: 15
Violation Details Available: Yes
Inspection Comments: Onsite to confirm information submitted in the Hazardous Materials Business Plan (HMBP). Emergency response section submitted 6/24/216 and hazardous materials section submitted 6/28/16 in CERS. Training includes fire drills which are conducted monthly and an internal disaster drill every 6 months. Records of drills/training were confirmed. Walkthrough review of inventory and full plan. Storage of cleaning supplies, propane for the generator and oxygen.

Inspection Date: 6/24/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 1
Number of Minor Violations: 0
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 6/28/2016
Days Out of Compliance: 4
Violation Details Available: Yes
Inspection Comments: Due to the Hazardous Materials located at your site, (Propane, cleaning chemicals, oxygen, laundry cleaning chemicals). Your facility must complete a Hazardous Materials Business Plan. Please log into CERS (California Environmental REporting System) and register and complete required documentation. If there are any questions please call me

at the number above.

AST, HMRRP & UST Enforcement Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.23 miles E	175 ft (27 ft higher than site)	40
SITE NAME			**MAPS**	**ID**
Allen Leung			1,2,4	10684444-BC
ADDRESS			**CITY**	**ZIP**
2223 Ashby Ave			Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10684444
Owner Name: Berkeley Pines Skilled Nursing Center
Owner Address: 2223 Ashby Ave.
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 2223 Ashby Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles E	175 ft (27 ft higher than site)	40
SITE NAME			**MAPS**	**ID**
Berkeley Pines Skilled Nursing Center			1,2,4	373678
ADDRESS			**CITY**	**ZIP**
2223 ASHBY AVE			BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 373678
Site EI ID: 10684444
Agency Provided Latitude: 37.85614
Agency Provided Longitude: -122.262703

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information
Evaluation Date: 7/19/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Non-inspection related violation
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 8/23/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Onsite to confirm information submitted in the Hazardous Materials Business Plan (HMBP). Emergency response section submitted 6/24/216 and hazardous materials section submitted 6/28/16 in CERS. Training includes fire drills which are conducted monthly and an internal disaster drill every 6 months. Records of drills/training were confirmed. Walkthrough review of inventory and full plan. Storage of cleaning supplies, propane for the generator and oxygen.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 8/23/2016
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Facility does not generate hazardous waste. Stericycle picks up medical waste, red bag waste about once or twice per month. Unused medicines are returned to pharmacy for credit. Pharmaceutical wastes are placed in the blue lid container for disposal by Stericycle.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 6/24/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency

Evaluation Note(s): Due to the Hazardous Materials located at your site, (Propane, cleaning chemicals, oxygen, laundry cleaning chemicals). Your facility must complete a Hazardous Materials Business Plan. Please log into CERS (California Environmental REporting System) and register and complete required documentation. If there are any questions please call me at the number above.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 7/19/2018
Citation: HSC 6.95 Multiple - California Health and Safety Code, Chapter 6.95, Section(s) Multiple
Violation Description: Business Plan Program - Administration/Documentation - General
Violation Note(s): Returned to compliance on 08/03/2018. Non-inspection related violation: Failure to submit corrected HMBP within 30 days following notice of deficiencies. HSC 25508(a)(2)
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 8/23/2016
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violation Note(s): Returned to compliance on 09/07/2016. The inventory information is incomplete in that the storage amounts are not all listed, the storage pressure and temperatures are not listed, the chemical locations are not listed. Corrective action: Update the inventory to include all fields applicable for each inventory item and resubmit.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 8/23/2016
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a site map with all required content.

Violation Note(s): Returned to compliance on 09/07/2016. the Site Map does not include north direction, adjacent streets, emergency shutoffs, evacuation staging area, hazardous materials storage areas or storm and sewer drains. Corrective action: Update the map to include all of the above items and upload to CERS. In addition, remove the map currently in the system.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 6/22/2016
Citation: HSC 6.95 25507 - California Health and Safety Code, Chapter 6.95, Section(s) 25507
Violation Description: Failure to adequately establish and implement a business plan when storing/handling a hazardous material at or above reportable quantities.

Violation Note(s): Returned to compliance on 06/28/2016.
Violation Division: Berkeley City Toxics Management Division

Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10684444
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.856140
Agency Provided Longitude: -122.262700

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Spills-SSO-CA	Listed	0.23 miles S	139 ft (9 ft lower than site)	**41**

SITE NAME	MAPS	ID
2025 Prince st.	1,2,4	853932

ADDRESS	CITY	ZIP
2025 Prince st.		

DETAILS

Facility and Program Information
Note I: This database contains private lateral sewage discharges contained in the State Water Resources Control Board’s SSO database. All of the information collected in the SSO database is entered by enrollees.
Note II: State and Regional Water board staff cannot enter or modify any information in the SSO database.
SSO Status: Active
Step: Certified
Spill Created Date: 12/4/2018
Draft Submit Date: 12/21/2018
Original Certified Date: 12/21/2018
SSO Number Appear Points: 4
SSO Storm Associated: No
Reason Investigate: Not Reported
SSO If Impact Beach: Not Reported
SSO Volume Method: Not Reported
SSO Operator Name: Chris Greig smas

SSO Operator Phone: 5109816478
Agency Provided Latitude: 37.85318
Agency Provided Longitude: -122.26692

Additional Information
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
AST-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
Not Reported by Agency			1,2,4	306
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			Berkeley	

DETAILS

County: Alameda
CUPA Office County: Berkeley
Owner Name: H.W. MCKEVITT CO., INC. (VOLVO)
Total Gallons: 1320

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CERS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			**MAPS**	**ID**
McKevitt Volvo Fiat			1,2,4	10196089
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705

DETAILS

General Program & Facility Information
CERS ID: 10196089

Facility ID: Not Reported
Facility Regulator Key ID: FA0000148
Organization Code: 90166723
Business/Organization Name: McKevitt Auto Group
Multiple Jurisdictional Business? (Y/N): Yes
Business Origin: Seeding
Count of Business' CERS User Accounts: 5
Facility Count for Business: 2
Last Submittal Date (any element): 2/27/2017 4:40:58 PM
Count of Submitted Elements: 20
Remote Facility? (Y/N): No
Small Quantity Generator Facility? (Y/N): No
Local Facility Grouping: KARL BUSCHE

Facility Specific Information
Assessor Parcel Number (APN): Not Reported
Number of Employees: 30
Property Owner Name: Not Reported
Property Owner Phone Number: Not Reported
Property Owner Mailing Address: Not Reported
Property Owner Mailing City: Not Reported
Property Owner Mailing State: Not Reported
Property Owner Mailing Zip Code: Not Reported
Property Owner Mailing Country: Not Reported

Inspection Information
Aboveground Petroleum Storage Act (APSA) Last Inspection Date: 9/20/2016
California Accidental Release Prevention (CalARP) Last Inspectio: Not Reported
Conditionally Authorized (CA) Last Inspection Date: Not Reported
Conditionally Exempt (CE) Last Inspection Date: Not Reported
Household Hazardous Waste Collection (HHW) Last Inspection Date: Not Reported
Hazardous Materials Release Response Plan (HMRRP) Last Inspectio: 6/15/2016
Hazardous Waste Generator (HW) Last Inspection Date: 9/20/2016
RCRA Large Quantity Generator (HWLQG) Last Inspection Date: Not Reported
Hazardous Waste Recycler (HWRecycler) Last Inspection Date: Not Reported
Permit By Rule (PBR) Last Inspection: Not Reported
Underground Storage Tank (UST) Last Inspection Date: Not Reported

Hazardous Material Inventory Information
Chemical Location: Outside Service Department
Chemical Name: Not Reported
Common Chemical Name: Used Oil Filters
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD

Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 55
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 110
Maximum Daily Amount Containing a Hazardous Material: 220
Estimate of Annual Amount Handled: 1320
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: Y
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 70

Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: 10
Haz Component 3 - Component Name: Dirt/Fuels/Water
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Mixture
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Outside Shed
Chemical Name: Not Reported
Common Chemical Name: Waste Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 480
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 240
Maximum Daily Amount Containing a Hazardous Material: 480
Estimate of Annual Amount Handled: 5760
California Hazardous Waste Code: 221
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 75
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: 10
Haz Component 3 - Component Name: Dirt/Fuels/Water
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Mixture
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Outside Shed
Chemical Name: Waste Ethylene Glycol
Common Chemical Name: Waste Coolant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 360
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 180
Maximum Daily Amount Containing a Hazardous Material: 360
Estimate of Annual Amount Handled: 4320
California Hazardous Waste Code: 135
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: 45
Haz Component 2 - Component Name: Water
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 7732-32-5
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Additives
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: Mixture
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: All Purpose Cleaner
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 10
Haz Component 1 - Component Name: 2-Butoexyethanol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 111-76-2
Haz Component 2 - Percent by Weight: 7
Haz Component 2 - Component Name: Sodium Metasilicate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 6834-92-0
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Sodium Tripolyphosphate
Haz Component 3 - EHS?: N

Haz Component 3 - CAS Number: 7758-29-4
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: C8-10 Ethoxylate Phosphate
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 68130-47-2
Haz Component 5 - Percent by Weight: 3
Haz Component 5 - Component Name: Dicarboxylic Fatty Acid
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 53980-88-4
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Automatic Transmission Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 27
Maximum Daily Amount Containing a Hazardous Material: 55.5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 85
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Automatic Transmission Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD

Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 200
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 100
Maximum Daily Amount Containing a Hazardous Material: 200
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 85

Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Brake Clean
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.125
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 20
Maximum Daily Amount Containing a Hazardous Material: 41.12
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 30
Haz Component 1 - Component Name: Solvent Naphtha
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-89-8
Haz Component 2 - Percent by Weight: 30
Haz Component 2 - Component Name: Toluene
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 108-88-3
Haz Component 3 - Percent by Weight: 40
Haz Component 3 - Component Name: Acetone
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 67-64-1
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Brake Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.09
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1.4
Maximum Daily Amount Containing a Hazardous Material: 2.8
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: Not Reported
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 35
Haz Component 1 - Component Name: Triethylene Glycol Monobutyl Ether
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 143-22-6
Haz Component 2 - Percent by Weight: 20
Haz Component 2 - Component Name: Triethylene Glycol Monoethyl Ether
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 112-50-5
Haz Component 3 - Percent by Weight: 20
Haz Component 3 - Component Name: Diethylene Glycol
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 111-46-6
Haz Component 4 - Percent by Weight: 10
Haz Component 4 - Component Name: Triethylene Glycol Monomethyl Ether
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 112-35-6
Haz Component 5 - Percent by Weight: 8
Haz Component 5 - Component Name: Diethylene Glycol Monobutyl Ether
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 112-34-5
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Diesel Exhaust Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 2.5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 8
Maximum Daily Amount Containing a Hazardous Material: 15
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Urea
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 57-13-6
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported

Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Gear Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 7
Maximum Daily Amount Containing a Hazardous Material: 15.75
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 90
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-54-7
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 9003-27-4
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Grease
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD

Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.129
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1.4
Maximum Daily Amount Containing a Hazardous Material: 2.82
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 50

Haz Component 1 - Component Name: Hexane Isomers
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-49-0
Haz Component 2 - Percent by Weight: 3
Haz Component 2 - Component Name: n-Hexane
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 110-54-3
Haz Component 3 - Percent by Weight: 20
Haz Component 3 - Component Name: Heavy Naphthenic Petroleum Distillates
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 64742-52-5
Haz Component 4 - Percent by Weight: 27
Haz Component 4 - Component Name: Liquefied Petroleum Gas
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 68476-86-8
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Interior Dressing
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 20
Haz Component 1 - Component Name: Polydimethylsiloxane
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 63148-62-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Lubricant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.12
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1
Maximum Daily Amount Containing a Hazardous Material: 2.28
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 60
Haz Component 1 - Component Name: Hydrotreated Light Petroleum Distillates
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-47-8
Haz Component 2 - Percent by Weight: 30
Haz Component 2 - Component Name: Propane
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 74-98-6
Haz Component 3 - Percent by Weight: 10
Haz Component 3 - Component Name: Butane
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 106-97-8
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 300
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 150
Maximum Daily Amount Containing a Hazardous Material: 300
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: Y
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 85
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported

Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Motor Oil
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1.58
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 72
Maximum Daily Amount Containing a Hazardous Material: 145.1
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 85
Haz Component 1 - Component Name: Refined Base Oils
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 64742-55-8
Haz Component 2 - Percent by Weight: 15
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68649-42-3
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Non-Acid Wheel Cleaner
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES

Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: Y
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 10

Haz Component 1 - Component Name: Sodium Silicate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 6834-92-0
Haz Component 2 - Percent by Weight: 2.5
Haz Component 2 - Component Name: Sodium Hydroxide
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 1310-73-2
Haz Component 3 - Percent by Weight: 2.5
Haz Component 3 - Component Name: Potassium Hydroxide
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 1310-58-3
Haz Component 4 - Percent by Weight: 2.5
Haz Component 4 - Component Name: Tetrasodium Ethylenediaminetetraacetate
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 34-02-8
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Power Steering Fluid
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Flammable Liquid, Class I-A
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.25
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 7
Maximum Daily Amount Containing a Hazardous Material: 15.52
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 70
Haz Component 1 - Component Name: Lubricating Base Stocks
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: Mixture
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Sealant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 0.039
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 1.2
Maximum Daily Amount Containing a Hazardous Material: 2.43
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 60
Haz Component 1 - Component Name: Calcium Carbonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 471-34-1
Haz Component 2 - Percent by Weight: 30
Haz Component 2 - Component Name: Magnesium Oxide
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 1309-48-4
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Stearic Acid
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 57-11-4
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: 2-Butanone
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 2224-33-1
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Not Reported
Common Chemical Name: Windshield Washer Solvent
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 1336-21-6
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Toxic
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: Y
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 1.5
Haz Component 1 - Component Name: Ammonium Hydroxide
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 1336-21-6
Haz Component 2 - Percent by Weight: 2
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Mixture
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported

Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Degreaser
Common Chemical Name: Degreaser
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Other Health Hazard
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 5
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 2
Maximum Daily Amount Containing a Hazardous Material: 5
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 1.5
Haz Component 1 - Component Name: Sodium Alkyl Benzene Sulfonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 68081-81-2
Haz Component 2 - Percent by Weight: 1
Haz Component 2 - Component Name: Potassium Carbonate
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 584-08-7
Haz Component 3 - Percent by Weight: 1
Haz Component 3 - Component Name: Sodium Carbonate
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 497-19-8
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Dichlorodifluoromethane
Common Chemical Name: Freon
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported

Chemical Abstract Service (CAS) Number: 75-71-8
Primary Fire Code Hazardous Class: Irritant
Secondary Fire Code Hazardous Class: Other Health Hazard
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 30
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 50
Maximum Daily Amount Containing a Hazardous Material: 100
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Pounds
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported

Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Ethylene Glycol
Common Chemical Name: Coolant
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 3
DOT Hazard Class: FIRE AND/OR MINOR BLAST/PROJECTION HAZARD
Chemical Abstract Service (CAS) Number: 107-21-1
Primary Fire Code Hazardous Class: Combustible Liquid, Class III-B
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b
Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 8
Maximum Daily Amount Containing a Hazardous Material: 17
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: Y
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 98
Haz Component 1 - Component Name: Ethylene Glycol
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 107-21-1
Haz Component 2 - Percent by Weight: 2
Haz Component 2 - Component Name: Additives
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: Mixture
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Nitrogen
Common Chemical Name: Nitrogen
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 153122
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7727-37-9
Primary Fire Code Hazardous Class: Not Reported
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 150
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 225
Maximum Daily Amount Containing a Hazardous Material: 450
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Sulfuric Acid
Common Chemical Name: New Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 152405
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 7664-93-9
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Toxic
Fourth Fire Code Hazardous Class: Oxidizing, Class 1
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: b

Hazardous Material Type: Mixture
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 20
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: Y
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported

Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Parts Department
Chemical Name: Sulfuric Acid
Common Chemical Name: Used Batteries
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 152405
DOT Hazardous Classification ID: 8
DOT Hazard Class: NONFLAMMABLE GASES
Chemical Abstract Service (CAS) Number: 7664-93-9
Primary Fire Code Hazardous Class: Corrosive
Secondary Fire Code Hazardous Class: Water Reactive, Class 2
Third Fire Code Hazardous Class: Toxic
Fourth Fire Code Hazardous Class: Oxidizing, Class 1
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 1
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 10
Maximum Daily Amount Containing a Hazardous Material: 20
Estimate of Annual Amount Handled: 240
California Hazardous Waste Code: 792
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N

Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: Y
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 40
Haz Component 1 - Component Name: Sulfuric Acid
Haz Component 1 - EHS?: Y
Haz Component 1 - CAS Number: 7664-93-9
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Service Department
Chemical Name: Acetylene
Common Chemical Name: Acetylene
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 2.1
DOT Hazard Class: Not Reported

Chemical Abstract Service (CAS) Number: 74-86-2
Primary Fire Code Hazardous Class: Unstable(Reactive), Class 2
Secondary Fire Code Hazardous Class: Flammable Gas
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 242
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: Y
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 121
Maximum Daily Amount Containing a Hazardous Material: 242
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported

Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Chemical Location: Service Department
Chemical Name: Oxygen
Common Chemical Name: Oxygen
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: 154302
DOT Hazardous Classification ID: 2.2
DOT Hazard Class: Not Reported
Chemical Abstract Service (CAS) Number: 7782-44-7
Primary Fire Code Hazardous Class: Oxidizing, Class 2
Secondary Fire Code Hazardous Class: Not Reported
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: a
Hazardous Material Type: Pure
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Gas
Total Capacity of Largest Container: 280
Fire Haz Category - Fire?: Y
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: Y
Fire Haz Category - Acute Health?: N
Fire Haz Category - Chronic Health?: N

Average Daily Amount Containing a Hazardous Material: 140
Maximum Daily Amount Containing a Hazardous Material: 280
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: Not Reported
Unit of Measure: Cubic Feet
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: Y
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N
Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: N
Other Storage Container: Not Reported
Storage Pressure Code: b
Storage Pressure of Hazardous Material: Above Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: Not Reported
Haz Component 1 - Component Name: Not Reported
Haz Component 1 - EHS?: Not Reported
Haz Component 1 - CAS Number: Not Reported
Haz Component 2 - Percent by Weight: Not Reported
Haz Component 2 - Component Name: Not Reported
Haz Component 2 - EHS?: Not Reported
Haz Component 2 - CAS Number: Not Reported
Haz Component 3 - Percent by Weight: Not Reported
Haz Component 3 - Component Name: Not Reported
Haz Component 3 - EHS?: Not Reported
Haz Component 3 - CAS Number: Not Reported
Haz Component 4 - Percent by Weight: Not Reported
Haz Component 4 - Component Name: Not Reported
Haz Component 4 - EHS?: Not Reported
Haz Component 4 - CAS Number: Not Reported
Haz Component 5 - Percent by Weight: Not Reported
Haz Component 5 - Component Name: Not Reported
Haz Component 5 - EHS?: Not Reported
Haz Component 5 - CAS Number: Not Reported
Chemical Description Comment(s): Not Reported

Additional Mixture Components: Not Reported

Chemical Location: Service Department
Chemical Name: Parts Washer Waste
Common Chemical Name: Parts Washer Waste
Extremely Hazardous Substance?: N
CERS Chemical Library ID: Not Reported
US EPA Substance Registry System ID: Not Reported
DOT Hazardous Classification ID: 9
DOT Hazard Class: TOXIC GASES
Chemical Abstract Service (CAS) Number: Not Reported
Primary Fire Code Hazardous Class: Toxic
Secondary Fire Code Hazardous Class: Irritant
Third Fire Code Hazardous Class: Not Reported
Fourth Fire Code Hazardous Class: Not Reported
Fifth Fire Code Hazardous Class: Not Reported
Sixth Fire Code Hazardous Class: Not Reported
Seventh Fire Code Hazardous Class: Not Reported
Eighth Fire Code Hazardous Class: Not Reported
Hazardous Material Type Code: c
Hazardous Material Type: Waste
Radio Active?: N
Activity in Curies: Not Reported
Physical State of Hazardous Material Stored: Liquid
Total Capacity of Largest Container: 30
Fire Haz Category - Fire?: N
Fire Haz Category - Reactive?: N
Fire Haz Category - Pressure Release?: N
Fire Haz Category - Acute Health?: Y
Fire Haz Category - Chronic Health?: N
Average Daily Amount Containing a Hazardous Material: 15
Maximum Daily Amount Containing a Hazardous Material: 30
Estimate of Annual Amount Handled: Not Reported
California Hazardous Waste Code: 181
Unit of Measure: Gallons
Total Number of Days Material is on Site: 365
Storage Container - Aboveground Tank?: N
Storage Container - Underground Tank?: N
Storage Container - Tank Inside Bldg?: N
Storage Container - Steel Drum?: N
Storage Container - Plastic/Non-Metallic Drum?: N
Storage Container - Can?: N
Storage Container - Carboy?: N
Storage Container - Silo?: N
Storage Container - Fiber Drum?: N
Storage Container - Bag?: N
Storage Container - Box?: N
Storage Container - Cyclinder?: N
Storage Container - Glass Bottle?: N
Storage Container - Plastic Bottle?: N

Storage Container - Tote Bin?: N
Storage Container - Tank Truck/Wagon?: N
Storage Container - Tank/Rail Car?: N
Storage Container - Other?: Y
Other Storage Container: Parts Washers
Storage Pressure Code: a
Storage Pressure of Hazardous Material: Ambient
Storage Temperature Code: a
Storage Temperature of Hazardous Material: Ambient
Haz Component 1 - Percent by Weight: 10
Haz Component 1 - Component Name: Sodium Carbonate
Haz Component 1 - EHS?: N
Haz Component 1 - CAS Number: 497-19-8
Haz Component 2 - Percent by Weight: 10
Haz Component 2 - Component Name: Alcohols C9-C11, ethoxylated
Haz Component 2 - EHS?: N
Haz Component 2 - CAS Number: 68439-46-3
Haz Component 3 - Percent by Weight: 5
Haz Component 3 - Component Name: Fatty acids, C9-13-neo
Haz Component 3 - EHS?: N
Haz Component 3 - CAS Number: 68938-07-8
Haz Component 4 - Percent by Weight: 5
Haz Component 4 - Component Name: Neo-decanoic Acid
Haz Component 4 - EHS?: N
Haz Component 4 - CAS Number: 26896-20-8
Haz Component 5 - Percent by Weight: 5
Haz Component 5 - Component Name: Silicic acid, sodium salt
Haz Component 5 - EHS?: N
Haz Component 5 - CAS Number: 1344-09-8
Chemical Description Comment(s): Not Reported
Additional Mixture Components: Not Reported

Owner/Operator Information
Beginning Date: 3/1/2017
Ending Date: 3/1/2018
Phone Number: (510) 848-2206
Fax Number: Not Reported
Supplemental Location: Not Reported
County: Alameda
Dun & Bradstreet D-U-N-S Number: Not Reported
SIC Code: 5511
NAICS Code: 44111
Mailing Address: 467 Marina Blvd
Mailing Address City: San Leandro
Mailing Address State Code: CA
Mailing Address Zip Code: 94577
Operator Name: Fred Lavery
Operator Phone Number: 510-848-2206
Owner Name: U S Auto Group

Owner Phone: 248-645-5930
Owner Mailing Address: 34602 Woodward Ave
Owner City: Birmingham
Owner State: MI
Owner Zip Code: 48009
Owner Country: United States
Environmental Contact Name: Matt Kelley
Environmental Contact Phone Number: 510-848-2206
Environmental Contact Mailing Address: 2700 SHATTUCK AVE
Environmental Contact Email Address: matt.kelley@usautogroup.com
Environmental Contact City: BERKELEY
Environmental Contact State: CA
Environmental Contact Zip: 94705
Environmental Contact Country: United States
Primary Emergency Contact Name: Matt Kelley
Primary Emergency Contact Title: Service Manager
Primary Emergency Contact Business Phone Number: 510-848-2206
Primary Emergency Contact 24Hr Phone: 916-398-0084
Primary Emergency Contact Pager Number: Not Reported
Secondary Emergency Contact Name: Nick Zovolosky
Secondary Emergency Contact Title: General Manager
Secondary Emergency Contact Business Phone: 510-848-2206
Secondary Emergency Contact 24Hr Phone: 510-541-9391
Secondary Emergency Contact Pager Number: Not Reported
Additional Local Collected Info: Not Reported
Identification Signed Date: Not Reported
Document Preparer Name: KPA, LLC
Identification Signer Name: Matt Kelley
Identification Signer Title: Service Manager
Billing Contact Name: Karen Costa
Billing Contact Phone: 510-848-2206
Billing Contact Email: kcosta@mckevitt.com
Billing Address: 467 Marina Blvd
Billing City: San Leandro
Billing State: CA
Billing Zip: 94577
Billing Country: United States
Business Owner/Operator Regulator Key: Not Reported

Business Activity Information
EPA ID: CAD981690803
Hazardous Materials On Site? (Y/N): Y
CAL ARP Regulated Substances? (Y/N): N
Own or Operator USTs? (Y/N): N
Own or Operator APSTs? (Y/N): N
Hazardous Waste Generator? (Y/N): Y
Recycles Materials? (Y/N): N
On-site HW Treatment? (Y/N): N
Financial Assurance? (Y/N): N

Remote Waste Consolidation Site? (Y/N): N
Hazardous Waste Tank Closure? (Y/N): N
RCRA Large Quantity Generator? (Y/N): N
Household Hazardous Waste (HHW) Collection? (Y/N): N
Business Activity Comment(s): Not Reported

Submittal Information
Submitted Date/Time: 2/27/2017 4:40:58 PM
Submittal Action: Accepted
BP Activities Last Updated Date: 1/31/2017 10:50:02 AM
BP Owner/Operator Last Updated Date: 1/31/2017 10:50:52 AM
Submittal Action Comment 1: Not Reported
Submittal Action Comment 2: Not Reported
Facility Info Next Due Date: Not Reported
Biz Activities Regulator Key: Not Reported

Supplemental Geographic Information
Agency Provided Latitude: 37.8598
Agency Provided Longitude: -122.26783
Horizontal Accuracy: 50
Horizontal Collection Method: Address Matching
Geographic Reference Point: Facility Center/Centroid
Horizontal Reference Datum: WGS84 (World Geodetic System of 1984)
Data Collection Date: 5/17/2015 10:06:11 PM

Submittal Element Regulator Information
CUPA Regulator Code: 6120
Facility Info Reporting Requirement: Applicable
Facility Info Next Due Date: Not Reported
Facility Info Last Submitted Date: 2/27/2017 4:40:58 PM
Facility Info Accepted Date: 4/12/2017 9:06:02 AM
Inventory Regulator Code: 6120
Inventory Reporting Requirement: Applicable
Inventory Next Due Date: Not Reported
Inventory Last Submitted Date: 2/27/2017 4:40:58 PM
Inventory Last Accepted Date: 4/12/2017 9:06:09 AM
ER Training Regulator Code: 6120
ER Training Reporting Requirement: Applicable
ER Training Next Due Date: 5/4/2016
ER Training Last Submitted Date: 2/27/2017 4:40:58 PM
ER Training Last Accepted Date: 4/12/2017 9:06:17 AM
UST Regulator Code: 6120
UST Reporting Requirement: Not Applicable
UST Next Due Date: Not Reported
UST Last Submitted Date: Not Reported
UST Last Accepted Date: Not Reported
HW Treat Regulator Code: 6120

HW Treat Reporting Requirement: Not Applicable
HW Treat Next Due Date: Not Reported
HW Treat Last Submitted Date: Not Reported
HW Treat Last Accepted Date: Not Reported
RMR Regulator Code: 6120
RMR Reporting Requirement: Not Applicable
RMR Next Due Date: Not Reported
RMR Last Submitted Date: Not Reported
RMR Last Accepted Date: Not Reported
Consolidation Regulator Code: 6120
Consolidation Reporting Requirement: Not Applicable
Consolidation Next Due Date: Not Reported
Consolidation Last Submitted Date: Not Reported
Consolidation Last Accepted Date: Not Reported
Tank Closure Regulator Code: 6120
Tank Closure Reporting Requirement: Not Applicable
Tank Closure Next Due Date: Not Reported
Tank Closure Last Submitted Date: Not Reported
Tank Closure Last Accepted Date: Not Reported
APSA Regulator Code: 6120
APSA Reporting Requirement: Not Applicable
APSA Next Due Date: Not Reported
APSA Last Submitted Date: Not Reported
APSA Last Accepted Date: Not Reported
CalARP Regulator Code: 6120
CalARP Reporting Requirement: Not Applicable
CalARP Next Due Date: Not Reported
CalARP Last Submitted Date: Not Reported
CalARP Last Accepted Date: Not Reported

UST Facility and Program Information
: Not Reported
Tank & Monitoring Plan Information
: Not Reported
AST, HMRRP & UST Violation Information
EPA ID: CAD981690803
RCRA LQG: No
Violation Date: 6/15/2016
Violation Type Number: 1010004
Class: Class 2
Scheduled Return to Compliance Date: 8/2/2016
Actual Return to Compliance Date: 8/2/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Hazardous materials inventory is incomplete. Aqueous parts washer, freon, new and used batteries were not on the inventory. Toxics management staff previously notified McKevitt's consultant, and a previous manager (Tom Clayton) of this violation in September 2014. Please add these materials to your hazardous materials inventory. Also, car washing materials need to be added to the inventory.
Violation Category: Administration/Documentation
Violation Name: Hazardous materials inventory

Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.
Violation Citation(s): HSC 6.95 25505(a)(1), 25506, 25508(a)(1)

Violation Date: 6/15/2016
Violation Type Number: 4010008
Class: Class 2
Scheduled Return to Compliance Date: 9/20/2016
Actual Return to Compliance Date: 9/30/2016
Actual Return to Compliance Qualifier: Documented
Violation Comment: Facility appears to have petroleum storage capacity in excess of 1320 gallons combined in excess of 1320 gallons combined a no SPCC is on file. Please determine the sites aggregate capacity for petroleum which must include all containers in excess of 55 gallons (or equal to). Notify toxics of this total and submit an SPCC (SPill prevention counter measure contingency plan) as appropriate.
Violation Category: Administration/Documentation
Violation Name: SPCC Plan not available onsite
Violation Description: Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.
Violation Citation(s): 40 CFR 1 112.3(e)(1); HSC 6.67 25270.4.5(a)

Violation Date: 11/12/2013
Violation Type Number: 1010010
Class: Minor
Scheduled Return to Compliance Date: 12/15/2013
Actual Return to Compliance Date: 11/20/2013
Actual Return to Compliance Qualifier: Documented
Violation Comment: Fire extinguishers (part of the facility's contingency plan) have not been properly maintained. The serve tags indicate the last date of service was 10/2412. Have all extinguishers serviced by 12/15/13.
Violation Category: Administration/Documentation
Violation Name: Emergency Response Plan and procedures not included or not adequate
Violation Description: Failure to include adequate emergency response procedures in the business plan for a release or threatened release.
Violation Citation(s): 19 CCR 4 2731; HSC 6.95 25504(b)

Violation Date: 11/12/2013
Violation Type Number: 4010030
Class: Minor
Scheduled Return to Compliance Date: 12/15/2013
Actual Return to Compliance Date: 12/12/2013
Actual Return to Compliance Qualifier: Documented
Violation Comment: SPCC reports 980 gallons of oil. HMBP reports more than 1320 gallons. Please review these and correct whichever plan is incorrect.
Violation Category: Administration/Documentation
Violation Name: Facility transfer operations
Violation Description: Failure to adequately discuss the facility transfer operations, pumping, and facility process within the SPCC plan.
Violation Citation(s): 40 CFR 1 112.7(a)(3), 112.8(a), 112.8(d); HSC 6.67 25270.4.5(a)

AST, HMRRP & UST Inspection Information

EPA ID: CAD981690803
RCRA LQG: No
Inspection Date: 9/20/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: Not Reported
Date Returned to Compliance: Not Reported
Days Out of Compliance: 286
Violation Details Available: No
Inspection Comments: Violation cited on page 3 of the routine inspection report, H002 40 CFR 11 2.3 (e)(1) APSA which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact infor needs to be updated in the electronic system". The violation is no longer valid since they facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.

Inspection Date: 9/20/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: Not Reported
Date Returned to Compliance: Not Reported
Days Out of Compliance: 286
Violation Details Available: No
Inspection Comments: Violation cited on page 3 of the routine inspection report HOO2 40 CFR 11 2.3 (e)(i) APSA, which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact info needs to be updated in the electronic sys." The violation is no longer valid since the facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.

Inspection Date: 6/15/2016
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 1
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: 8/2/2016
Days Out of Compliance: 48
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 6/15/2016
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 1
Number of Minor Violations: 0
Significant Operational Compliance: Not Reported
Date Returned to Compliance: 9/30/2016

Days Out of Compliance: 107
Violation Details Available: Yes
Inspection Comments: Not Reported

Inspection Date: 11/15/2013
Inspection Type: Other
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 0
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1326
Violation Details Available: No
Inspection Comments: Not Reported

Inspection Date: 11/12/2013
Inspection Type: Routine
Number of Class I Violations: 0
Number of Class II Violations: 0
Number of Minor Violations: 1
Significant Operational Compliance: With both Release Detection and Release Prevention
Date Returned to Compliance: Not Reported
Days Out of Compliance: 1329
Violation Details Available: Yes
Inspection Comments: Not Reported

AST, HMRRP & UST Enforcement Information
Type of Enforcement Action: Notice of Violation (NOV) Only
Date of Enforcement Action: 11/12/2013
Type of Formal Enforcement Action: Not Reported
Date a Referred Case Settled or Dropped: Not Reported
Docket Number: Not Reported
Final Fine or Penalty Assessed: Not Reported
Supplemental Environmental Projects Value: Not Reported
Count of Linked Class I Violations: 0
Count of Linked Class II Violations: 0
Count of Linked Minor Violations: 1
Red Tag Issued: No
Red Tag Number: Not Reported
Violations Causing Red Tag: Not Reported
Date Red Tag Affixed: Not Reported
Date Red Tag Removed: Not Reported
Enforcement Comments: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
U S Auto Group	1,2,4	10196089-BC

ADDRESS	CITY	ZIP
2700 Shattuck AVE	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10196089
Owner Name: McKevitt Volvo Fiat
Owner Address: 34602 Woodward Ave
Owner City: BIRMINGHAM
Owner State: MI
Owner Zip: 48009
Mailing Address: 467 Marina Blvd
Mailing City/State/Zip: San Leandro, CA 94577
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

Program/Element: 4400 - HAZ WASTE GENERATOR
Billing Status: 01 - ACTIVE, CUPA

Program/Element: SW02 - STORMWATER
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
MCKEVITT VOLVO	1,2,4	198565

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94704

DETAILS

Site Regulated Program Information
Site ID: 198565
Site EI ID: T0600100948
Agency Provided Latitude: 37.859781
Agency Provided Longitude: -122.267824

Program Description: Leaking Underground Storage Tank Cleanup Site

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
McKevitt Volvo Fiat	1,2,4	133864

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 133864
Site EI ID: 10196089
Agency Provided Latitude: 37.859802
Agency Provided Longitude: -122.26783

Program Description: Chemical Storage Facilities

Program Description: Hazardous Waste Generator

Evaluation Information

Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Conducted a follow-up inspection to confirm whether the facility corrected the violations given during the routine inspection performed on July 15, 2016 at 10:30 am with Meridith Lear (Hazardous Materials Specialist II) and Jewel Mauricio (Hazardous Materials Specialist I). A violation cited on page 2 of the routine inspection report (06/15/16), H284 22 CCR 15 66265.194 which state "Hazardous wastes must be stored in containers that are not overfilled. The waste oil tank had overflowed into the bermed area. Waste must be collected from this area and placed in a properly closed container within 24 hrs of signing this report" This violation has been corrected and no additional violations observed. See photos for reference. Violation cited on pg 3 of the routine inspection report, HW Title 22 4266262.40 (e) which stated " Manifests needs to be maintained for 3 years". This violation has been corrected, the facility provided 3 years worth of manifests. The manifests [Truncated]
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Violation cited on page 3 of the routine inspection report HOO2 40 CFR 11 2.3 (e)(i) APSA, which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact info needs to be updated in the electronic sys." The violation is no longer valid since the facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 9/20/2016
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Violation cited on page 3 of the routine inspection report, H002 40 CFR 11 2.3 (e)(1) APSA which stated "Facility appears to have petroleum storage capacity excess of 1320 gallons combined an no SPCC is on file..., Emergency contact infor needs to be updated in the electronic system". The violation is no longer valid since they facility proved to not have a combined aboveground petroleum storage in excess of 1320 gallons. Please see photos and documentation for reference.
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 6/15/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 6/15/2016
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/15/2013
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 11/15/2013
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/15/2013
Violations Found? (Y/N): No
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Evaluation Date: 11/12/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: APSA
Evaluation Source: CERS

Evaluation Date: 11/12/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency

Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 11/12/2013
Violations Found? (Y/N): Yes
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HW
Evaluation Source: CERS

Violation Information
Violation Date: 6/15/2016
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violation Note(s): Returned to compliance on 08/02/2016. Hazardous materials inventory is incomplete. Aqueous parts washer, freon, new and used batteries were not on the inventory. Toxics management staff previously notified McKevitt's consultant, and a previous manager (Tom Clayton) of this violation in September 2014. Please add these materials to your hazardous materials inventory. Also, car washing materials need to be added to the inventory.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 6/15/2016
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Description: Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.
Violation Note(s): Returned to compliance on 09/30/2016. Facility appears to have petroleum storage capacity in excess of 1320 gallons combined in excess of 1320 gallons combined a no SPCC is on file. Please determine the sites aggregate capacity for petroleum which must include all containers in excess of 55 gallons (or equal to). Notify toxics of this total and submit an SPCC (SPill prevention counter measure contingency plan) as appropriate.
Violation Division: Berkeley City Toxics Management Division
Violation Program: APSA
Violation Source: CERS

Violation Date: 11/12/2013
Citation: 22 CCR 15 66265.173 - California Code of Regulations, Title 22, Chapter 15, Section(s) 66265.173
Violation Description: Failure to properly close hazardous waste containers when not in active use.
Violation Note(s): Returned to compliance on 11/25/2013. Used oil filter drum was open. All hazardous waste containers must be closed unless material is being placed in the drum.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/12/2013
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Description: Failure to adequately discuss the facility transfer operations, pumping, and facility process within the SPCC plan.
Violation Note(s): Returned to compliance on 12/12/2013. SPCC reports 980 gallons of oil. HMBP reports more than 1320 gallons. Please review these and correct whichever plan is incorrect.
Violation Division: Berkeley City Toxics Management Division
Violation Program: APSA
Violation Source: CERS

Violation Date: 11/12/2013
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Description: Failure to properly label hazardous waste accumulation containers with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.
Violation Note(s): Returned to compliance on 11/14/2013. Hazardous waste containers must have current accumulation start dates indicated on the hazardous waste labels: Used oil roll arounds in the shop either need date first drop of oil is placed in them, or they need to be emptied daily and label must say "emptied daily" (labels had April accumulation start dates); Antifreeze drums need labels and appropriate accumulation start dates; Full drum labeled "used oil and gas filters/solvent" had an accumulation start date of 3/8/11. Correct all labels to indicate what is actually in the container, and when the waste was first placed in the containers. Also, 1 waste coolant drum was labeled as "oily debris".
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/12/2013
Citation: HSC 6.95 25504(b) - California Health and Safety Code, Chapter 6.95, Section(s) 25504(b)
Violation Description: Failure to include adequate emergency response procedures in the business plan for a release or threatened release.
Violation Note(s): Returned to compliance on 11/20/2013. Fire extinguishers (part of the facility's contingency plan) have not been properly maintained. The serve tags indicate the last date of service was 10/2412. Have all extinguishers serviced by 12/15/13.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Violation Date: 11/12/2013
Citation: 40 CFR 1 265.174 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.174
Violation Description: Failure to inspect hazardous waste storage areas at least weekly.
Violation Note(s): Returned to compliance on 11/25/2013. Please keep logs of weekly hazardous waste area inspections.
Violation Division: Berkeley City Toxics Management Division
Violation Program: HW
Violation Source: CERS

Violation Date: 11/12/2013
Citation: 22 CCR 15 66265.172 - California Code of Regulations, Title 22, Chapter 15, Section(s) 66265.172
Violation Description: Failure to accumulate or store hazardous waste in a lined/compatible container.
Violation Note(s): Returned to compliance on 11/25/2013. Waste brake fluid drum was overflowing. Material on-top of the drum must be placed in another container immediately.
Violation Division: Berkeley City Toxics Management Division

Violation Program: HW
Violation Source: CERS

Enforcement Information
Enforcement Action Date: 11/12/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: APSA
Enforcement Action Source: CERS

Enforcement Action Date: 11/12/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HW
Enforcement Action Source: CERS

Enforcement Action Date: 11/12/2013
Enforcement Action Type: Notice of Violation (Unified Program)
Enforcement Action Description: Notice of Violation Issued by the Inspector at the Time of Inspection
Enforcement Action Note(s): Not Reported
Enforcement Action Division: Berkeley City Toxics Management Division
Enforcement Action Program: HMRRP
Enforcement Action Source: CERS

Chemical Information
: Not Reported
:Coordinate Information
Program ID: 10196089
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.859800
Agency Provided Longitude: -122.267830

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
ENF-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42
SITE NAME			MAPS	ID

MCKEVITT VOLVO	1,2,4	T0600100948
ADDRESS	**CITY**	**ZIP**
2700 SHATTUCK AVE	BERKELEY	94704

DETAILS

Global ID: T0600100948
County: Alameda
Site History: Not Reported
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1027
Loc Case Number: 01-1027
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Action Date: 2000-08-10
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
H W MCKEVITT CO INC			1,2,4	203798
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	947050000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

Hist-CalFID-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
1X WELLS FARGO BANK NA			1,2,4	7812297
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	947050000
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-HWS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK			BERKELEY	
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-LUSTIS-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Reported Date: 1998				

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
HIST-MTBE-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
MCKEVITT VOLVO	1,2,4	8423-R2

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94704

DETAILS

Region: 2 - San Francisco
County: Alameda
Ground Water Detection Limit: 0
Soil Detection Limit: Not Reported
MTBE Cnts: 1
MTBE Fuel: 1
Status: 9
MTBE Tested: YES

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Regional-SLIC-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	42

SITE NAME	MAPS	ID
MCKEVITT VOLVO	1,2,4	929799

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94704

DETAILS

Reported Date: 1998
List: Region #2-San Francisco Bay Fuel Leaks List
Agency: Regional Water Quality Control Board, Region #2

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-UST-CA	Listed	0.23 miles N	153 ft (5 ft higher than	42

			site)	
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	248554
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94705
DETAILS				
Note: ID has been assigned by ERS Tank Details: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00036012.pdf				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
Hist-USTReg-CA	Listed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	929799
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK			BERKELEY	94705
DETAILS				
Reported Date: 1998				

DATABASE	**STATUS**	**DISTANCE**	**ELEVATION**	**MAP ID**
LUST-Closed-CA	Completed - Case Closed	0.23 miles N	153 ft (5 ft higher than site)	**42**
SITE NAME			**MAPS**	**ID**
MCKEVITT VOLVO			1,2,4	T0600100948
ADDRESS			**CITY**	**ZIP**
2700 SHATTUCK AVE			BERKELEY	94704
DETAILS				
Sites Details URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100948				

Global ID: T0600100948
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 8/10/2000
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1027
Loc Case Number: 01-1027
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 9/2/1986
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.859781
Agency Provided Longitude: -122.267824

Regulatory Activities Details
Action Date: 1986-09-02 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1986-09-02 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1986-09-02 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1986-09-29 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1986-09-29 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1987-02-06 00:00:00
Action Type: RESPONSE
Action: Remedial Progress Report

Action Date: 1987-02-20 00:00:00
Action Type: RESPONSE
Action: Remedial Progress Report

Action Date: 1987-02-20 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1988-08-03 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1988-08-03 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1993-11-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-11-29 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-05-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-05-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-07-19 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-07-19 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-15 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1994-08-15 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1995-08-18 00:00:00

Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-08-18 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2000-08-10 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2000-08-10 00:00:00
Status: Completed - Case Closed

Status Date: 1995-10-17 00:00:00
Status: Open - Site Assessment

Status Date: 1986-09-02 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
RCRA-SQG-US	Listed	0.23 miles N	153 ft (5 ft higher than	42

			site)	

SITE NAME	MAPS	ID
H W MCKEVITT CO INC	1,2,4	CAD981690803

ADDRESS	CITY	ZIP
2700 SHATTUCK AVE	BERKELEY	94705

DETAILS

Additional details may be found online using the following link:
https://enviro.epa.gov/enviro/rcrainfoquery_3.facility_information?pgm_sys_id=CAD981690803
Source Type: Implementer
Generator Status Universe: SQG
Generator Status: Small Quantity Generator
NAICS1: NEW CAR DEALERS
Active Site Indicator: H----
Operator Name: NOT REQUIRED
In Handler Universes: Y
In a Universe: Y
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste: N
Universal Waste Destination Facility: N
Used Oil Universe: NNNNNNN
Federal Universal Waste: N
Active Site Federally Regulated TSDF: ------
Active Site Converter TSDF: ------
Active Site State Regulated TSDF: ------
Federal Indicator: ---
Hazardous Secondary Material Indicator: N
Operating Under 40 CFR Part 262 Subpart K: ----
Commercial TSD: -
TSD Type: -----
GPRA Permit Baseline: N
GPRA Renewals Baseline: N
Permit Renewal Workload: ------
Permit Workload Universe: ------
Permit Progress Universe: ------
Post-Closure Workload Universe: ------
Closure Workload Universe: ------

GPRA Corrective Action Baseline: N
Corrective Action Workload Universe: N
Subject to Corrective Action Universe: N
Non TSDFs Where CA Has Been Imposed: N
TSDFs Potentially Subject to Corrective Action Under 3004: N
TSDFs Only Subject to Corrective Action Under Discretionary: N
NCAPS Ranking: N
Environmental Control Indicator: N
Institutional Control Indicator: N
Human Exposure Indicator: N
Groundwater Controls Indicator: N
Operating TSDF Universe: ------
Full Enforcement Universe: ------
SNC Universe: N
Unaddressed SNC: N
Addressed SNC: N
SNC With Compliance Schedule: N
Financial Assurance Required: -----

Receive Date: 19861003
Acknowledge Flag Date: 19910331
Contact First Name: ENVIRONMENTAL
Contact Last Name: MANAGER
Contact Street 1: 2700 SHATTUCK AVE
Contact City: BERKELEY
Contact State: CA
Contact Zip: 94705
Contact Country: US
Contact Phone: 415-848-3050
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 19920227

Contact First Name: CALVIN M
Contact Last Name: MASCOTE
Contact Country: US
Contact Phone: 510-848-2206
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

Receive Date: 19960901
Contact Country: US
Short Term Generator: N
Importer Activity: N
Mixed Waste Generator: N
Transporter Activity: N
Transfer Facility: N
TSD Activity: N
Recycler Activity: N
Onsite Burner Exemption: N
Furnace Exemption: N
Underground Injection Activity: N
Receives Waste From Off-site: N
Universal Waste Destination Facility: N
Used Oil Transporter: N
Used Oil Transfer Facility: N
Used Oil Processor: N
Used Oil Refiner: N
Used Oil Fuel Burner: N
Used Oil Fuel Marketer to Burner: N
Used Oil Specification Marketer: N

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

CRSP-CA	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43
SITE NAME			**MAPS**	**ID**
BERKELEY ICELAND			1,2,4	454383
ADDRESS			**CITY**	**ZIP**
2727 MILVIA ST			BERKELEY	94703-2206

DETAILS

Site Regulated Program Information
Site ID: 454383
Site EI ID: 110022291508
Agency Provided Latitude: 37.85958
Agency Provided Longitude: -122.26939

Program Description: US EPA Air Emission Inventory System (EIS)

Evaluation Information
: Not Reported
:Violation Information
: Not Reported
:Enforcement Information
: Not Reported
:Chemical Information
: Not Reported
:Coordinate Information
: Not Reported
:

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-AFS2-US	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43
SITE NAME			**MAPS**	**ID**
BERKELEY ICELAND			1,2,4	09-06-001-R9998
ADDRESS			**CITY**	**ZIP**
2727 MILVIA ST			BERKELEY	99999

DETAILS

Major Historical
: Not Reported
Major Pollutant Data
: Not Reported
Minor Historical
Region Code: 09
Plant ID: R9998
State Plant Compliance Status: P
Historical Compliance Date: 1302
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1201
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1202
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1203
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1301
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1304
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1401
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1402
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1403
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1104
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1303
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Historical Compliance Date: 1204
Air Program Code: Chlorofluorocarbons (CFC) Tracking

Minor Pollutant Data
Air Program Code: Chlorofluorocarbons (CFC) Tracking
Pollutant Code: Chlorofluorocarbons
Pollutant Compliance Status: In Compliance – Inspection
Pollutant Classification Code: Potential uncontrolled emissions < 100 tons/yr

Attainment/Non-Attainment Indicator: A

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-AFS-US	Listed	0.23 miles NW	136 ft (12 ft lower than site)	43

SITE NAME	MAPS	ID
BERKELEY ICELAND	1,2,4	06001R9998

ADDRESS	CITY	ZIP
2727 MILVIA ST	BERKELEY	99999

DETAILS

Facility:
PLANT_ID: 1032386
EPA_REGION: 09: AZ, CA, HI, NV, AS, GU
PLANT_COUNTY: 001
PRIMARY_SIC_CODE: 7999
SECONDARY_SIC_CODE: Not Reported
NAICS_CODE: Not Reported
AFS_GOV_FACILITY_CODE: Privately Owned/Operated
FEDERALLY_REPORTABLE: No
EPA_CLASSIFICATION_CODE: Potential uncontrolled emissions < 100 tons/yr
OPERATING_STATUS: Operating
EPA_COMPLIANCE_STATUS: In Compliance – Inspection
CURRENT_HPV: Not Reported
LOCAL_CONTROL_REGION: 99
STATE_COMPLIANCE_STATUS: Present, See Other Program(s)

Air Program:
AIR_PROGRAM: CFC Tracking
AIR_PROGRAM_STATUS: Operating
EPA_CLASSIFICATION_CODE: Potential uncontrolled emissions < 100 tons/yr
EPA_COMPLIANCE_STATUS: In Compliance – Inspection
AIR_PROGRAM_CODE_SUBPARTS: Not Reported
POLLUTANT: Chlorofluorocarbons
CHEMICAL_ABSTRACT_SERVICE_NMBR: Not Reported
POLLUTANT_CLASSIFICATION: Potential uncontrolled emissions < 100 tons/yr
POLLUTANT_COMPLIANCE_STATUS: In Compliance – Inspection

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.24 miles SW	118 ft (30 ft lower than site)	44

SITE NAME	MAPS	ID
NEW EARTH PRESS	1,2,4	7817553

ADDRESS	CITY	ZIP
1921 ASHBY AVE	BERKELEY	947030000

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-Auto Repair	Listed	0.25 miles N	157 ft (9 ft higher than site)	45

SITE NAME	MAPS	ID
A Z AUTO REPAIR & DETAIL	1,2,4	365988-PD

ADDRESS	CITY	ZIP
2709 SHATTUCK AVE	BERKELEY	94705-1008

DETAILS

Listing Year: 1997
SIC Category: AUTOMOBILE BODY-REPAIRING & PAINTING
SIC Code: 753201

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
Hist-CalFID-CA	Listed	0.25 miles E	180 ft (32 ft higher than site)	46

SITE NAME	MAPS	ID
1X BERKELEY UNIFIED SCHOOL DISTRICT	1,2,4	7810266

ADDRESS	CITY	ZIP

2241 RUSSELL ST	BERKELEY	

DETAILS

Reported Date: 1998

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
City-CUPA-CA	01 - ACTIVE, CUPA	0.25 miles S	142 ft (6 ft lower than site)	47

SITE NAME	MAPS	ID
Mehrdad Naima	1,2,4	10761337-BC

ADDRESS	CITY	ZIP
3101 Shattuck Ave	Berkeley	

DETAILS

Responsible Agency: City of Berkeley
Facility ID: 10761337
Owner Name: Starry Plough
Owner Address: 3101 Shattuck Ave
Owner City: BERKELEY
Owner State: CA
Owner Zip: 94705
Mailing Address: 3101 Shattuck Ave
Mailing City/State/Zip: Berkeley, CA 94705
Program/Element: 4200 - HMBP
Billing Status: 01 - ACTIVE, CUPA

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
CRSP-CA	Listed	0.25 miles S	142 ft (6 ft lower than site)	47

SITE NAME	MAPS	ID
Starry Plough	1,2,4	436631

ADDRESS	CITY	ZIP
3101 SHATTUCK AVE	BERKELEY	94705

DETAILS

Site Regulated Program Information
Site ID: 436631
Site EI ID: 10761337
Agency Provided Latitude: 37.85298
Agency Provided Longitude: -122.26591

Program Description: Chemical Storage Facilities

Evaluation Information
Evaluation Date: 5/23/2018
Violations Found? (Y/N): No
Evaluation General Type: Compliance Evaluation Inspection
Evaluation Type: Routine done by local agency
Evaluation Note(s): This was The Starry Plough's first inspection in the CUPA program. One cylinder could have ducked under the restraint if it fell in a certain direction - make sure that the restraints are effective. HMBP submitted and accepted. Fire extinguisher servicing due by the end of this month, training performed and records maintained, cylinders secured - satisfactory. DA
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Evaluation Date: 3/20/2018
Violations Found? (Y/N): Yes
Evaluation General Type: Other/Unknown
Evaluation Type: Other, not routine, done by local agency
Evaluation Note(s): Not Reported
Evaluation Division: Berkeley City Toxics Management Division
Evaluation Program: HMRRP
Evaluation Source: CERS

Violation Information
Violation Date: 3/20/2018
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Description: Failure to complete and electronically submit a business plan when storing/handling a hazardous material at or above reportable quantities.
Violation Note(s): Returned to compliance on 04/25/2018. Facility stores above-threshold amounts of compressed gases - Nitrogen - 210 cu ft, CO2N - 60 cu ft, CO2 - 960 cu ft. Facility has not submitted a CERS registration. Submit Registration within 30 days. 4/25/18 - Completed CERS in office with Owner. RTC received. Discussed training requirement and documentation. Plan is to inspection within 90 days. DA
Violation Division: Berkeley City Toxics Management Division
Violation Program: HMRRP
Violation Source: CERS

Enforcement Information
: Not Reported
:Chemical Information
: Not Reported

:Coordinate Information
Program ID: 10761337
ENV INT Type Code: HMBP
Coordinate Name: Not Reported
Reference Point Type Description: Center of a facility or station.
Agency Provided Latitude: 37.852980
Agency Provided Longitude: -122.265910

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.28 miles N	157 ft (9 ft higher than site)	**48**

SITE NAME	MAPS	ID
BERKELEY FIRE STATION #5	1,4	T0600100583

ADDRESS	CITY	ZIP
2680 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100583
Global ID: T0600100583
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/1/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0633
Loc Case Number: 01-0633
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 2/6/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.86055
Agency Provided Longitude: -122.267515

Regulatory Activities Details
Action Date: 1992-02-06 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1992-02-06 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1992-02-06 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1999-01-01 00:00:00
Status: Completed - Case Closed

Status Date: 1992-08-04 00:00:00
Status: Open - Site Assessment

Status Date: 1992-02-06 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.33 miles NW	146 ft (2 ft lower than site)	49

SITE NAME	MAPS	ID
UC BERKELEY PHYSICAL PLANT	1,4	T0600101408

ADDRESS	CITY	ZIP
2000 CARLETON ST	BERKELEY	94720

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101408
Global ID: T0600101408
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/6/2003
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1524
Loc Case Number: 01-1524
File Location: Local Agency
Potential Contaminants of Concern: Diesel, Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 11/2/1988
How Discovered: Tank Closure
How Discovered Description: At time of tank closure
Stop Method: Close and Remove Tank
Stop Method Description: Close and Remove tank
Agency Provided Latitude: 37.8609189
Agency Provided Longitude: -122.2695059

Regulatory Activities Details
Action Date: 1988-07-01 00:00:00
Action Type: Other
Action: Leak Began

Action Date: 1988-07-03 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 1988-07-05 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1988-11-02 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-11-02 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-11-02 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1988-11-02 00:00:00
Action Type: RESPONSE
Action: Preliminary Site Assessment Workplan

Action Date: 1989-02-09 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1989-02-14 00:00:00
Action Type: RESPONSE
Action: Unauthorized Release Form

Action Date: 1989-05-16 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-07-11 00:00:00
Action Type: RESPONSE
Action: Preliminary Site Assessment Report

Action Date: 1989-12-02 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1994-03-11 00:00:00
Action Type: ENFORCEMENT
Action: * Historical Enforcement

Action Date: 1994-06-07 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-07-22 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2002-05-08 00:00:00

Action Type: RESPONSE
Action: Request for Closure

Action Date: 2003-06-06 00:00:00
Action Type: ENFORCEMENT
Action: Closure Summary

Action Date: 2003-06-06 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2003-06-06 00:00:00
Status: Completed - Case Closed

Status Date: 1989-03-31 00:00:00
Status: Open - Site Assessment

Status Date: 1988-11-02 00:00:00
Status: Open - Case Begin Date

Status Date: 1965-01-02 00:00:00
Status: Open - Verification Monitoring

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
County-LUST-Closed-CA	Closed	0.36 miles S	136 ft (12 ft lower than site)	50

SITE NAME	MAPS	ID
SHATTUCK IMPORTS	1,4	RO0003045-ALA-C

ADDRESS	CITY	ZIP
6562 SHATTUCK AVE	OAKLAND	94609

DETAILS

County: Alameda
Responsible Agency: Alameda County Environmental Health
LOP Records Search URL: https://dehpra.acgov.org/LOP
URL Instructions: Use Record ID to Search
Record ID: RO0003045
Substance Code: 8006619
Substance Description: Gasoline-Automotive (motor gasoline and additives), leaded & unleaded
Release Type: UST
Release Type Description: Substance released from Underground Storage Tank System
Program: LUST
Program Description: RP Identified & Solvent
RP Identification Date: 6/2/1985
Affected Media Description: Undetermined affected
Agency Provided Latitude: 37.851361302
Agency Provided Longitude: -122.265868846
Organization Name: ALAMEDA COUNTY LOP
Organization Type: Not Applicable
Status: Case Closed

Organization Name: ESTATE OF PRASITTE SAKARINDR
Organization Type: Property/Fee Title Owner
Status: Case Closed

Organization Name: KENNETH E BEESEN & GLORIA ZARIFA TRS
Organization Type: Property/Fee Title Owner
Status: Case Closed

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
County-LUST-Open-CA	Open	0.36 miles S	136 ft (12 ft lower than site)	50

SITE NAME	MAPS	ID

SHATTUCK IMPORTS	1,4	RO0003045-ALA
ADDRESS	**CITY**	**ZIP**
6562 SHATTUCK AVE	OAKLAND	94609

DETAILS

County: Alameda
Responsible Agency: Alameda County Environmental Health
GIS Mapper URL: http://gis.acgov.org/DEH/InspectionResults/?SITE=LOP
URL Instructions: Go to URL, Choose in drop down Record Id-RO Number, Enter RO Number and Search
Record ID: RO0003045
Substance Code: 8006619
Substance Description: Gasoline-Automotive (motor gasoline and additives), leaded & unleaded
Release Type: UST
Release Type Description: Substance released from Underground Storage Tank System
Program: LUST
Program Description: RP Identified & Solvent
RP Identification Date: 6/2/1985
Affected Media Description: Undetermined affected
Agency Provided Latitude: 37.851361302
Agency Provided Longitude: -122.265868846
Organization Name: ALAMEDA COUNTY LOP
Organization Type: Not Applicable
Status: Pollution Characterization

Organization Name: ALAMEDA COUNTY LOP
Organization Type: Not Applicable
Status: Leak Confirmation

Organization Name: ESTATE OF PRASITTE SAKARINDR
Organization Type: Property/Fee Title Owner
Status: Leak Confirmation

Organization Name: ESTATE OF PRASITTE SAKARINDR
Organization Type: Property/Fee Title Owner
Status: Pollution Characterization

Organization Name: KENNETH E BEESEN & GLORIA ZARIFA TRS
Organization Type: Property/Fee Title Owner
Status: Pollution Characterization

Organization Name: KENNETH E BEESEN & GLORIA ZARIFA TRS
Organization Type: Property/Fee Title Owner
Status: Leak Confirmation

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.36 miles S	136 ft (12 ft lower than site)	**50**

SITE NAME	MAPS	ID
SHATTUCK IMPORTS	1,4	T0600101219

ADDRESS	CITY	ZIP
6562 SHATTUCK AVE	OAKLAND	94609

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101219
Global ID: T0600101219
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 12/22/2014
CUF Case: NO
Lead Agency: ALAMEDA COUNTY LOP
Case Worker: KLD
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: 01-1324
Loc Case Number: RO0003045
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 6/2/1985
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Other Means
Stop Method Description: Not Reported
Agency Provided Latitude: 37.851323184
Agency Provided Longitude: -122.26575136

Regulatory Activities Details
Action Date: 1985-06-02 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1985-06-02 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1985-06-02 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1985-07-03 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1985-07-03 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 2010-07-12 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20100712

Action Date: 2010-08-11 00:00:00
Action Type: RESPONSE
Action: Electronic Reporting Submittal Due

Action Date: 2011-02-22 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20110222

Action Date: 2011-03-10 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2011-05-23 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 2012-03-02 00:00:00
Action Type: ENFORCEMENT
Action: File review

Action Date: 2014-06-30 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20140630

Action Date: 2014-07-15 00:00:00
Action Type: ENFORCEMENT
Action: Meeting - #20140715

Action Date: 2014-08-14 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20140814

Action Date: 2014-12-22 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter - #20141222

Status History Details
Status Date: 2014-12-22 00:00:00
Status: Completed - Case Closed

Status Date: 2014-07-15 00:00:00
Status: Open - Eligible for Closure

Status Date: 1985-06-02 00:00:00
Status: Open - Case Begin Date

Status Date: 1985-06-02 00:00:00
Status: Open - Site Assessment

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: KAREL DETTERMAN
Organization Name: ALAMEDA COUNTY LOP
Contact Address: 1131 Harbor Bay Parkway
Contact City: ALAMEDA
Contact Email: karel.detterman@acgov.org
Contact Phone Number: 5105676708

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-CA	Open - Eligible for Closure	0.37 miles NW	131 ft (17 ft lower than site)	**51**
SITE NAME			**MAPS**	**ID**
Berkeley Adult Mental Health Clinic			1,4	T10000014090
ADDRESS			**CITY**	**ZIP**
2640 Martin Luther King Jr. Way			Berkeley	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000014090
Global ID: T10000014090
Case Type: LUST Cleanup Site
Status: Open - Eligible for Closure
Status Date: 11/5/2020
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: CCM
Local Agency: BERKELEY, CITY OF
RB Case Number: 638812
Loc Case Number: Not Reported
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Diesel
Potential Media Affected: Other Groundwater (uses other than drinking water), Soil
Begin Date: 3/3/2020
How Discovered: Other Means, Visual
How Discovered Description: PG&E was excavating and discovered the UST in the sidewalk.
Stop Method: Close and Remove Tank, Remove Contents
Stop Method Description: Remove UST and impacted soil surrounding UST was disposed offsite
Agency Provided Latitude: 37.85977608
Agency Provided Longitude: -122.27217172

Regulatory Activities Details
Action Date: 2020-03-03 00:00:00
Action Type: Other
Action: Leak Began

Action Date: 2020-03-03 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2020-03-03 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2020-03-05 00:00:00
Action Type: ENFORCEMENT
Action: Other Report

Action Date: 2020-03-05 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2020-03-09 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2020-03-25 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2020-06-11 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2020-06-11 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 2020-06-18 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-06-24 00:00:00
Action Type: ENFORCEMENT
Action: Unauthorized Release Form

Action Date: 2020-07-01 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2020-07-21 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2020-07-26 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2020-08-20 00:00:00
Action Type: ENFORCEMENT
Action: Email Correspondence

Action Date: 2020-10-01 00:00:00
Action Type: RESPONSE
Action: Request for Closure - Regulator Responded

Action Date: 2020-11-09 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Status History Details
Status Date: 2020-11-05 00:00:00
Status: Open - Eligible for Closure

Status Date: 2020-07-21 00:00:00
Status: Open - Remediation

Status Date: 2020-06-18 00:00:00
Status: Open - Assessment & Interim Remedial Action

Status Date: 2020-03-05 00:00:00
Status: Open - Assessment & Interim Remedial Action

Status Date: 2020-03-05 00:00:00
Status: Pending Review

Status Date: 2020-03-03 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: Cherie McCaulou
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY STREET, SUITE 1400
Contact City: OAKLAND
Contact Email: cherie.mccaulou@waterboards.ca.gov
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.38 miles N	166 ft (18 ft higher than site)	**52**
SITE NAME			**MAPS**	**ID**
BERKELEY HONDA			1,4	T0600118745
ADDRESS			**CITY**	**ZIP**
2600 SHATTUCK			BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600118745
Global ID: T0600118745
Case Type: LUST Cleanup Site

Status: Completed - Case Closed
Status Date: 1/12/2007
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 604113
Loc Case Number: Sha2600
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/25/2006
How Discovered: Tank Closure
How Discovered Description: VISUALLY IMPACTED SOIL. MULTIPLE HOLES, PRIMARILY AT THE BOTTOM WHERE AT THE EAST END. HOLES MAINLY FOUND WHERE THE END MEETS THE SIDES OF THE TANK.
Stop Method: Close and Remove Tank
Stop Method Description: TANK REMOVED AND DISPOSED.
Agency Provided Latitude: 37.862114
Agency Provided Longitude: -122.267254

Regulatory Activities Details
Action Date: 2006-04-25 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2006-04-25 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2006-04-25 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2015-04-06 00:00:00
Action Type: ENFORCEMENT
Action: File review

Status History Details
Status Date: 2007-01-12 00:00:00
Status: Completed - Case Closed

Status Date: 2006-04-25 00:00:00
Status: Open - Case Begin Date

Status Date: 2006-04-25 00:00:00
Status: Open - Remediation

Status Date: 2006-04-25 00:00:00

Status: Open - Site Assessment

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Open-CA	Open - Site Assessment	0.39 miles E	196 ft (48 ft higher than site)	**53**

SITE NAME	MAPS	ID
CHEVRON SERVICE STATION	1,4	T0600194038

ADDRESS	CITY	ZIP
2996 TELEGRAPH AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600194038
Global ID: T0600194038
Case Type: LUST Cleanup Site
Status: Open - Site Assessment
Status Date: 7/7/2014
CUF Case: YES
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: JMJ

Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0354
Loc Case Number: TT01-0354
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 9/20/1989
How Discovered: Other Means
How Discovered Description: Not Reported
Stop Method: Close and Replace Tank
Stop Method Description: Not Reported
Agency Provided Latitude: 37.856424838
Agency Provided Longitude: -122.26013212

Regulatory Activities Details
Action Date: 1986-04-11 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1987-02-24 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1987-02-25 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1987-02-28 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1987-03-06 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1987-03-10 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1987-03-23 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1987-07-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1989-04-14 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1989-07-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1989-08-23 00:00:00
Action Type: RESPONSE
Action: Phase I Assessment Report

Action Date: 1989-08-23 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1989-10-11 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1989-10-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1989-10-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-01-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-01-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-04-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-04-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-04-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1990-06-21 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1990-07-26 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-01-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-04-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-07-11 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-07-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-09-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1991-09-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-01-03 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-02-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-02-25 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-06-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-07-03 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-08-11 00:00:00
Action Type: RESPONSE

Action: Soil and Water Investigation Workplan

Action Date: 1992-08-18 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-09-02 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan - Addendum

Action Date: 1992-09-09 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-10-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-10-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1992-10-23 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-11-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1992-11-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1992-12-14 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-01-05 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-04-01 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-07-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-08-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-08-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1993-08-19 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1993-09-23 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan - Addendum

Action Date: 1993-10-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1993-11-01 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1993-11-03 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1993-11-18 00:00:00
Action Type: RESPONSE
Action: Other Workplan

Action Date: 1993-12-08 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1993-12-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-01-21 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-03-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-04-06 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1994-06-24 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1994-07-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-07-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-08-23 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1994-09-15 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1994-09-29 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1994-10-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-01-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-02-24 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-03-30 00:00:00
Action Type: RESPONSE
Action: Remedial Progress Report

Action Date: 1995-04-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-05-08 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 1995-05-10 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-05-30 00:00:00
Action Type: RESPONSE
Action: Proposed Plan

Action Date: 1995-06-20 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-07-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1995-08-10 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-10-11 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-01-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-07-05 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-08-12 00:00:00
Action Type: RESPONSE
Action: Remedial Progress Report

Action Date: 1996-08-14 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1996-09-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1996-10-08 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1996-10-09 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 1996-10-11 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1996-10-17 00:00:00
Action Type: RESPONSE
Action: Site Assessment Report

Action Date: 1996-11-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1997-01-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1997-04-09 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1997-09-04 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-10-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1997-10-29 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1997-11-01 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1997-12-10 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1997-12-19 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1998-02-05 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1998-03-10 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1998-04-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1998-05-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-03-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-04-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-07-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-12-15 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-02-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-04-28 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-09-06 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-11-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-02-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-05-01 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Quarterly

Action Date: 2001-07-19 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-10-09 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2001-11-01 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-01-17 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2002-02-02 00:00:00
Action Type: REMEDIATION
Action: Pump & Treat (P&T) Groundwater

Action Date: 2002-04-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-07-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-11-01 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2002-12-17 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2003-02-04 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-04-29 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-07-28 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2003-10-29 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-01-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-03-10 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2004-04-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-07-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-10-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2005-01-26 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2005-07-26 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2007-05-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2009-11-12 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2009-11-12 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-12-02 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2012-11-06 00:00:00
Action Type: RESPONSE

Action: Other Report / Document

Action Date: 2013-04-09 00:00:00
Action Type: RESPONSE
Action: Request for Closure - Regulator Responded

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Letter - Notice

Action Date: 2014-03-18 00:00:00
Action Type: ENFORCEMENT
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)

Action Date: 2014-09-25 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2014-09-25 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement - #13267

Action Date: 2014-12-19 00:00:00
Action Type: RESPONSE
Action: Site Investigation Workplan - Regulator Responded

Action Date: 2015-02-06 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2015-05-13 00:00:00
Action Type: RESPONSE
Action: Preliminary Site Assessment Workplan - Regulator Responded

Action Date: 2015-07-13 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2015-10-02 00:00:00
Action Type: RESPONSE
Action: Email Correspondence

Action Date: 2015-10-23 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2015-10-23 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2015-12-15 00:00:00
Action Type: RESPONSE
Action: Correspondence - Regulator Responded

Action Date: 2016-01-28 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2016-03-23 00:00:00
Action Type: RESPONSE
Action: Email Correspondence

Action Date: 2016-03-31 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report - Regulator Responded

Action Date: 2016-04-27 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2016-04-27 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement - #13267

Action Date: 2016-04-27 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2016-06-30 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan - Regulator Responded

Action Date: 2016-06-30 00:00:00
Action Type: RESPONSE
Action: Soil Vapor Intrusion Investigation Workplan - Regulator Responded

Action Date: 2017-01-04 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2017-01-05 00:00:00
Action Type: ENFORCEMENT
Action: Email Correspondence

Action Date: 2017-03-22 00:00:00
Action Type: ENFORCEMENT
Action: Meeting

Action Date: 2017-03-23 00:00:00
Action Type: ENFORCEMENT

Action: Technical Correspondence / Assistance / Other

Action Date: 2018-01-03 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2018-05-17 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 2018-08-17 00:00:00
Action Type: ENFORCEMENT
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)

Action Date: 2018-09-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Semi-Annually

Action Date: 2019-03-04 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2019-03-04 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2020-06-22 00:00:00
Action Type: ENFORCEMENT
Action: 13267 Requirement

Action Date: 2020-07-29 00:00:00
Action Type: RESPONSE
Action: Email Correspondence

Action Date: 2020-09-25 00:00:00
Action Type: RESPONSE
Action: Soil Vapor Intrusion Investigation Report - Regulator Responded

Action Date: 2020-11-24 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2021-06-30 00:00:00
Action Type: ENFORCEMENT
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)

Action Date: 2021-09-23 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2021-12-27 00:00:00
Action Type: RESPONSE
Action: Soil Vapor Intrusion Investigation Report

Status History Details
Status Date: 2014-07-07 00:00:00
Status: Open - Site Assessment

Status Date: 2013-12-13 00:00:00
Status: Open - Eligible for Closure

Status Date: 2002-02-01 00:00:00
Status: Open - Remediation

Status Date: 1998-03-19 00:00:00
Status: Open - Remediation

Status Date: 1995-05-26 00:00:00
Status: Open - Remediation

Status Date: 1989-09-20 00:00:00
Status: Open - Case Begin Date

Status Date: 1989-09-20 00:00:00
Status: Open - Site Assessment

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: JOHN JANG
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY STREET, SUITE 1400
Contact City: OAKLAND
Contact Email: jjang@waterboards.ca.gov
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: matthew.cohen@waterboards.ca.gov
Contact Phone Number: 9163415751

MTBE/Region Details
MTBE Date: 12/27/2001
GW CONC (PPB): 12000
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.41 miles E	196 ft (48 ft higher than site)	**54**

SITE NAME	MAPS	ID
TOSCO - FACILITY #0852	1,4	T0600101104

ADDRESS	CITY	ZIP
3001 TELEGRAPH AVE	BERKELEY	94705

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101104
Global ID: T0600101104
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 12/31/2013
CUF Case: YES
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1201
Loc Case Number: TT01-1201
File Location: Local Agency
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 9/22/1994
How Discovered: Inventory Control
How Discovered Description: Dispenser upgrades and UST removal
Stop Method: Close and Remove Tank
Stop Method Description: Demolished all above and underground structures
Agency Provided Latitude: 37.855931227
Agency Provided Longitude: -122.25935713

Regulatory Activities Details
Action Date: 1994-07-22 00:00:00
Action Type: RESPONSE
Action: Tank Removal Workplan

Action Date: 1994-09-22 00:00:00

Action Type: Other
Action: Leak Discovery

Action Date: 1994-09-22 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1994-09-28 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1995-02-03 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 1995-02-13 00:00:00
Action Type: RESPONSE
Action: Tank Removal Report / UST Sampling Report

Action Date: 1995-03-07 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 1995-03-07 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1995-04-13 00:00:00
Action Type: RESPONSE
Action: Correspondence

Action Date: 1995-06-27 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1996-12-31 00:00:00
Action Type: ENFORCEMENT
Action: Notice to Comply

Action Date: 1997-05-19 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Other

Action Date: 1997-06-25 00:00:00
Action Type: ENFORCEMENT
Action: Notice to Comply

Action Date: 1997-08-12 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Workplan

Action Date: 1998-09-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1998-11-25 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 1998-12-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-04-12 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-04-19 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-06-07 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-08-30 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-10-20 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 1999-12-22 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-01-14 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-02-16 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-04-17 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2000-06-08 00:00:00

Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-01-25 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-06-01 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2001-06-15 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2004-09-22 00:00:00
Action Type: Other
Action: Leak Began

Action Date: 2008-09-08 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2010-08-16 00:00:00
Action Type: ENFORCEMENT
Action: LOP Case Closure Summary to RB

Action Date: 2010-08-16 00:00:00
Action Type: RESPONSE
Action: Request for Closure

Action Date: 2013-03-27 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Notice of Case Closure

Action Date: 2013-06-03 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter

Status History Details
Status Date: 2013-12-31 00:00:00
Status: Completed - Case Closed

Status Date: 2013-12-31 00:00:00
Status: Open - Eligible for Closure

Status Date: 1994-09-29 00:00:00
Status: Open - Inactive

Status Date: 1994-09-29 00:00:00
Status: Open - Site Assessment

Status Date: 1994-09-29 00:00:00
Status: Open - Verification Monitoring

Status Date: 1994-09-22 00:00:00
Status: Open - Case Begin Date

Status Date: 1965-01-02 00:00:00
Status: Open - Verification Monitoring

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Contact Address: 1001 I Street
Contact City: SACRAMENTO
Contact Email: matthew.cohen@waterboards.ca.gov
Contact Phone Number: 9163415751

MTBE/Region Details
MTBE Date: 9/11/2008
GW CONC (PPB): 1200
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.42 miles S	131 ft (17 ft lower than site)	**55**
SITE NAME			**MAPS**	**ID**
GAS STATION / EAST BAY SMOG CENTER & AUTO REPAIR			1,4	T10000002456
ADDRESS			**CITY**	**ZIP**

6501 SHATTUCK AVE	OAKLAND	94609

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T10000002456
Global ID: T10000002456
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/27/2014
CUF Case: YES
Lead Agency: ALAMEDA COUNTY LOP
Case Worker: KLD
Local Agency: ALAMEDA COUNTY LOP
RB Case Number: Not Reported
Loc Case Number: RO0003066
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Lead, Diesel, Gasoline, Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Other Groundwater (uses other than drinking water)
Begin Date: 10/1/2009
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Close and Remove Tank
Stop Method Description: Not Reported
Agency Provided Latitude: 37.850482378
Agency Provided Longitude: -122.26612687

Regulatory Activities Details
Action Date: 2009-10-01 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2009-10-01 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 2010-02-19 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2010-11-18 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20101118

Action Date: 2010-12-02 00:00:00
Action Type: RESPONSE
Action: Interim Remedial Action Plan

Action Date: 2011-02-10 00:00:00

Action Type: ENFORCEMENT
Action: Staff Letter - #20110210

Action Date: 2011-05-11 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 2011-07-08 00:00:00
Action Type: RESPONSE
Action: Soil and Water Investigation Report

Action Date: 2012-05-24 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other - #20120524

Action Date: 2013-02-22 00:00:00
Action Type: ENFORCEMENT
Action: File review

Action Date: 2013-10-04 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20131004

Action Date: 2013-10-24 00:00:00
Action Type: RESPONSE
Action: Site Investigation Workplan - Regulator Responded

Action Date: 2014-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Notification - Public Participation Document - #20140312

Action Date: 2014-03-12 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20140312

Action Date: 2014-03-16 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other - #20140316

Action Date: 2014-06-03 00:00:00
Action Type: RESPONSE
Action: Well Destruction Report

Action Date: 2014-06-26 00:00:00
Action Type: ENFORCEMENT
Action: Closure/No Further Action Letter - #20140627

Action Date: 2016-09-12 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter - #20160912

Status History Details
Status Date: 2014-06-27 00:00:00
Status: Completed - Case Closed

Status Date: 2013-08-10 00:00:00
Status: Open - Eligible for Closure

Status Date: 2011-10-13 00:00:00
Status: Open - Assessment & Interim Remedial Action

Status Date: 2010-08-27 00:00:00
Status: Open - Site Assessment

Status Date: 2009-10-01 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: KAREL DETTERMAN
Organization Name: ALAMEDA COUNTY LOP
Contact Address: 1131 Harbor Bay Parkway
Contact City: ALAMEDA
Contact Email: karel.detterman@acgov.org
Contact Phone Number: 5105676708

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
MTBE Date: 7/21/2010
GW CONC (PPB): 1.9
Matrix: W

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case	0.43 miles N	164 ft (16 ft higher	56

	Closed		than site)	

SITE NAME	MAPS	ID
KALMAR PROPERTY	1,4	T0600100782

ADDRESS	CITY	ZIP
2034 BLAKE ST	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600100782
Global ID: T0600100782
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/25/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-0848
Loc Case Number: 01-0848
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/7/1988
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.862662
Agency Provided Longitude: -122.268161

Regulatory Activities Details
Action Date: 1988-04-07 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1988-04-07 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1988-04-07 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1999-06-25 00:00:00
Action Type: ENFORCEMENT

Action: Closure/No Further Action Letter

Status History Details
Status Date: 1999-06-25 00:00:00
Status: Completed - Case Closed

Status Date: 1988-04-07 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
SLIC-Open-CA	Open - Inactive	0.43 miles SE	185 ft (37 ft higher than site)	**57**
SITE NAME			**MAPS**	**ID**
DAIR PROPERTY aka Southside Lofts			1,4	SL0600186440
ADDRESS			**CITY**	**ZIP**
3075 TELEGRAPH AVENUE			BERKELEY	94705

DETAILS

Sites Details

URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=SL0600186440
Global ID: SL0600186440
Case Type: Cleanup Program Site
Status: Open - Inactive
Status Date: 7/27/2020
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: PF
Local Agency: Not Reported
RB Case Number: 01S0741
Loc Case Number: Not Reported
File Location: All Files are on GeoTracker or in the Local Agency Database
Potential Contaminants of Concern: Dichloroethene (DCE), Tetrachloroethylene (PCE), Trichloroethylene (TCE), Vinyl chloride, * Chlorinated Solvents - PCE
Potential Media Affected: Indoor Air, Other Groundwater (uses other than drinking water), Soil Vapor
Begin Date: 9/2/2004
How Discovered: * Other Means
How Discovered Description: SITE HISTORY INDICATED HISTORIC USE OF DRY CLEANING SOLVENTS. SUBSEQUENT ASSESSMENT IDENTIFIED PCE IN SOIL AND GROUNDWATER.
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.854215
Agency Provided Longitude: -122.259704

Regulatory Activities Details
Action Date: 2004-08-30 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2004-09-02 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 2004-09-16 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2004-10-05 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 2004-10-15 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 2004-10-26 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2004-11-10 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2004-11-10 00:00:00
Action Type: REMEDIATION
Action: Excavation

Action Date: 2004-12-03 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2004-12-31 00:00:00
Action Type: RESPONSE
Action: Corrective Action Plan / Remedial Action Plan

Action Date: 2005-01-06 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2005-01-18 00:00:00
Action Type: ENFORCEMENT
Action: Staff Letter

Action Date: 2005-01-19 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2005-01-26 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2005-02-02 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2005-05-06 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2006-02-23 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2008-11-13 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Quarterly

Action Date: 2009-05-01 00:00:00
Action Type: RESPONSE

Action: Monitoring Report - Semi-Annually

Action Date: 2009-10-28 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2009-11-18 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Semi-Annually

Action Date: 2009-12-30 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2009-12-30 00:00:00
Action Type: RESPONSE
Action: Other Report / Document

Action Date: 2011-03-21 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2011-11-01 00:00:00
Action Type: REMEDIATION
Action: In Situ Biological Treatment

Action Date: 2012-02-01 00:00:00
Action Type: REMEDIATION
Action: In Situ Biological Treatment

Action Date: 2013-05-29 00:00:00
Action Type: RESPONSE
Action: Monitoring Report - Semi-Annually

Action Date: 2013-06-12 00:00:00
Action Type: ENFORCEMENT
Action: Referral to Regional Board

Action Date: 2013-08-28 00:00:00
Action Type: ENFORCEMENT
Action: Cost Recovery Agreement / N. of Reimbursement

Action Date: 2013-09-25 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2014-06-26 00:00:00
Action Type: ENFORCEMENT
Action: Site Visit / Inspection / Sampling

Action Date: 2014-08-01 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter - #01S0741

Action Date: 2014-08-07 00:00:00
Action Type: ENFORCEMENT
Action: Meeting

Action Date: 2015-01-27 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2015-07-20 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter - #01S0741

Action Date: 2016-07-19 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter

Action Date: 2016-08-29 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2017-05-10 00:00:00
Action Type: ENFORCEMENT
Action: Technical Correspondence / Assistance / Other

Action Date: 2017-09-05 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter

Action Date: 2018-07-03 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter

Action Date: 2019-07-17 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter

Action Date: 2020-06-11 00:00:00
Action Type: ENFORCEMENT
Action: Annual Estimation Letter - #01S0741

Status History Details
Status Date: 2020-07-27 00:00:00
Status: Open - Inactive

Status Date: 2012-06-07 00:00:00

Status: Open - Remediation

Status Date: 2004-10-26 00:00:00
Status: Open - Site Assessment

Status Date: 2004-09-02 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Regional Board Caseworker
Contact Name: KYLE COCKERHAM
Organization Name: CENTRAL VALLEY RWQCB (REGION 5S)
Contact Address: 11020 Sun Center Drive, Ste. 200
Contact City: Rancho Cordova
Contact Email: kyle.cockerham@waterboards.ca.gov
Contact Phone Number: 9164644811

Contact Type: Regional Board Caseworker
Contact Name: PHYLLIS FLACK
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: phyllis.flack@waterboards.ca.gov
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.43 miles N	173 ft (25 ft higher than site)	**58**
SITE NAME			**MAPS**	**ID**
SHIELD HEALTHCARE			1,4	T0600101280
ADDRESS			**CITY**	**ZIP**
2567 SHATTUCK AVE			BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101280
Global ID: T0600101280

Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/1/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1386
Loc Case Number: 01-1386
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 4/3/1987
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.862751
Agency Provided Longitude: -122.266697

Regulatory Activities Details
Action Date: 1987-04-03 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1987-04-03 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1987-04-03 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1999-01-01 00:00:00
Status: Completed - Case Closed

Status Date: 1987-04-03 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us

Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.44 miles N	173 ft (25 ft higher than site)	59

SITE NAME	MAPS	ID
TOYOTA FLYNN TRUST	1,4	T0600101377

ADDRESS	CITY	ZIP
2555 SHATTUCK AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101377
Global ID: T0600101377
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 8/18/1994
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1492
Loc Case Number: 01-1492
File Location: Not Reported
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Potential Media Affected: Soil
Begin Date: 1/29/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported

Stop Method Description: Not Reported
Agency Provided Latitude: 37.862965
Agency Provided Longitude: -122.266766

Regulatory Activities Details
Action Date: 1992-01-29 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1992-01-29 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1992-01-29 00:00:00
Action Type: Other
Action: Leak Stopped

Action Date: 1994-08-15 00:00:00
Action Type: ENFORCEMENT
Action: Closure Summary

Status History Details
Status Date: 1994-08-18 00:00:00
Status: Completed - Case Closed

Status Date: 1992-11-09 00:00:00
Status: Open - Site Assessment

Status Date: 1992-02-27 00:00:00
Status: Open - Site Assessment

Status Date: 1992-01-29 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400

Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.48 miles SW	96 ft (52 ft lower than site)	60

SITE NAME	MAPS	ID
MALCOM X SCHOOL	1,4	T0600101832

ADDRESS	CITY	ZIP
1734 PRINCE ST	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101832
Global ID: T0600101832
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 1/25/1996
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 30317
Loc Case Number: 30317
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 7/19/1991
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.85218
Agency Provided Longitude: -122.273016

Regulatory Activities Details

Action Date: 1991-07-19 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1991-07-19 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1991-07-19 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1996-01-25 00:00:00
Status: Completed - Case Closed

Status Date: 1992-02-10 00:00:00
Status: Open - Site Assessment

Status Date: 1991-07-19 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID

LUST-Closed-CA	Completed - Case Closed	0.5 miles NE	214 ft (66 ft higher than site)	**61**

SITE NAME	MAPS	ID
TONY & JOHN'S FOREIGN CARS	1,4	T0600101375

ADDRESS	CITY	ZIP
2730 TELEGRAPH AVE	BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101375
Global ID: T0600101375
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 7/25/1994
CUF Case: NO
Lead Agency: BERKELEY, CITY OF
Case Worker: GAF
Local Agency: BERKELEY, CITY OF
RB Case Number: 01-1490
Loc Case Number: 01-1490
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Soil
Begin Date: 12/11/1986
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.860183
Agency Provided Longitude: -122.259546

Regulatory Activities Details
Action Date: 1986-12-11 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1986-12-11 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1986-12-11 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1994-07-25 00:00:00
Status: Completed - Case Closed

Status Date: 1987-12-07 00:00:00
Status: Open - Site Assessment

Status Date: 1987-06-19 00:00:00
Status: Open - Site Assessment

Status Date: 1986-12-11 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

DATABASE	STATUS	DISTANCE	ELEVATION	MAP ID
LUST-Closed-CA	Completed - Case Closed	0.5 miles NE	216 ft (68 ft higher than site)	62
SITE NAME			**MAPS**	**ID**
WILLARD SCHOOL			1,4	T0600101831
ADDRESS			**CITY**	**ZIP**
2425 STUART ST			BERKELEY	94704

DETAILS

Sites Details
URL: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0600101831
Global ID: T0600101831
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 6/25/1999
CUF Case: NO
Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2)
Case Worker: UUU
Local Agency: BERKELEY, CITY OF
RB Case Number: 29952
Loc Case Number: 29952
File Location: Not Reported
Potential Contaminants of Concern: Gasoline
Potential Media Affected: Under Investigation
Begin Date: 1/7/1992
How Discovered: Tank Closure
How Discovered Description: Not Reported
Stop Method: Not Reported
Stop Method Description: Not Reported
Agency Provided Latitude: 37.8596141
Agency Provided Longitude: -122.2586631

Regulatory Activities Details
Action Date: 1992-01-07 00:00:00
Action Type: Other
Action: Leak Discovery

Action Date: 1992-01-07 00:00:00
Action Type: Other
Action: Leak Reported

Action Date: 1992-01-07 00:00:00
Action Type: Other
Action: Leak Stopped

Status History Details
Status Date: 1999-06-25 00:00:00
Status: Completed - Case Closed

Status Date: 1996-01-25 00:00:00
Status: Open - Site Assessment

Status Date: 1992-01-07 00:00:00
Status: Open - Case Begin Date

Contact Details
Contact Type: Local Agency Caseworker
Contact Name: GEOFFERY FIEDLER
Organization Name: BERKELEY, CITY OF
Contact Address: 2118 MILVIA STREET 3RD FLOOR
Contact City: BERKELEY
Contact Email: gfiedler@ci.berkeley.ca.us
Contact Phone Number: Not Reported

Contact Type: Regional Board Caseworker
Contact Name: Regional Water Board
Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)
Contact Address: 1515 CLAY ST SUITE 1400
Contact City: OAKLAND
Contact Email: Not Reported
Contact Phone Number: Not Reported

MTBE/Region Details
: Not Reported

APPENDIX D
RESUMES

https://www.mygemgroup.com

Environmental Consulting ~ Project Management ~ Technical Management ~ Contract & Project Work

JEN MOSER, P.G.

Phone: (510) 376-5771 ~ **E-mail**: jenmoser@mygemgroup.com

PROFILE

- Resourceful and solution-driven environmental consultant
- 25+ years' experience in site characterization and remediation projects of up to $10+ million
- 8+ years' experience in exploration, development, open pit and underground mining
- History of implementing new technologies to solve problems before projects are impacted
- Skilled in managing field operations, including determination of approach and equipment
- Experienced in operations and maintenance of a landfill
- Co-authored report published in The Military Engineer (the Society of American Military Engineers), *Historical Range Assessment at Fort Ord*

PROFESSIONAL EXPERIENCE

GEM Group, Inc. dba Tom Edwards & Associates **2005-present**
Environmental and Geological Consultant

- Prepare plans, investigation, remediation, and completion reports
- Conduct Phase 1 Environmental Site Assessments (ESAs)
- Determine the need for further site investigation and/or remedial action and direct implementation
- Prepare proposals and budgets
- Interface extensively with Federal, State, County, and Local government agencies on project permits, investigations, evaluations, and recommendations
- Managed the evaluation and remediation of contaminated soil and ground water, from planning to delivery and reporting in compliance with 100% of regulatory requirements (former Fort Ord)
- Coordinated DGM and MEC removal from ranges requiring soil remediation
- Supervised operations and maintenance of landfill, including LFG extraction, treatment, and monitoring

AARON ENVIRONMENTAL / HARZA / ONSITE ENVIRONMENTAL / ITSI **1994-2005**
Geologist

- Supervised excavation of contaminated soil at Superfund site
- Conducted Phase 1 ESAs and Phase II investigations
- Prepare plans, investigation, remediation, and completion reports
- Prepared proposals and budgets
- Presented plans and project status to clients and regulatory agencies
- Managed the evaluation and remediation of contaminated soil, from planning to delivery and reporting in compliance with 100% of regulatory requirements (former Fort Ord)
- Supervised operations and maintenance of landfill, including LFG extraction, treatment, and monitoring

TETRA TECH INC. **1993-1994**
Project Geologist

- Remedial Investigation and Feasibility Studies at Superfund sites
- Supervised drilling of soil borings, installation of ground water monitoring wells, trenching on landfill areas, soil, sediment, ground water, and surface water sampling

ARMENONIC DEL ECUADOR **1989-1991**
Consultant Resident Geologist

- Responsible for startup and takeover of geology department of Armenonic del Ecuador's' underground complex silver mines
- Mapped, evaluated, and proposed tunnels to intercept high-grade complex silver veins
- Hired and trained personnel and developed SOPs for geology department
- Assessed effects of tunneling, milling and tailings dam on drinking water supply of nearby towns

BENGUET CORPORATION **1983-1989**

- Mapped, evaluated, delineated, and supervised underground and open pit mining
- Evaluated effects of drilling and underground mining on water supplies
- Supervised tunneling and diamond core drilling during exploration and development of underground and open pit mines
- Planned and supervised access road and site preparation
- Performed resource evaluation of project sites – field geology technique reviews
- Recommended improved mapping and sampling techniques

CERTIFICATIONS

- Professional Geologist, 2001
- OSHA (Occupational Safety & Health Administration)
  - 8-Hour OSHA Refresher Course (Annual)
  - 8-Hour OSHA Supervisory Training
  - 40-Hour OSHA Training

Environmental Consulting ~ Project Management ~ Technical Management ~ Contract & Project Work

MIKE ERVING, JUNIOR GEOLOGIST

Phone: (626) 513-5095 ~ **E-mail**: mikeerving@mygemgroup.com

PROFILE

- Eager to learn and excel in the environmental field
- Self-driven, results-oriented, and diligent professional

PROFESSIONAL EXPERIENCE

GEM Group, Inc. **2018-Present**
Junior Geologist

- Prepare Transaction Screen and Phase I Environmental Site Assessment reports, including:
  - Interpret information gathered from third-party computer-generated reports.
  - Request and review public agency records from various cities and counties.
  - Site reconnaissance and visual site inspections throughout Southern California.
  - Review of historical information including topographic maps, fire insurance maps, city directories, and aerial photographs.
- Assist Project Geologist in conducting soil, soil gas, groundwater, and indoor air investigations.
- Assist Project Geologist in completion of other reports including desktop reviews.

Geoscience Support Services Inc. **2015-2016**
Intern

- Participated in site investigations including sample collection, well transducer monitoring, and well drilling.
- Assisted in the physical completion of reports.
- Prepared clerical work for the overall efficiency of the office.
- Assisted in the design and completion of website.

EDUCATION

Gustavus Adolphus College, Saint Peter, MN **2017**

- Geology; Bachelor of Arts

CERTIFICATIONS

- HAZWOPER, 40 Hour General Site Worker, Occupational Safety & Health Administration (OSHA) (April 2018)
- HAZWOPER, 8 Hour Refresher Course, OSHA (April 2019)

2900-2920 Shattuck Avenue Mixed-Use Project

CEQA Statute Section 21080.1
Final Focused Initial Study – Mitigated Negative Declaration

prepared by

City of Berkeley
Planning & Development Department
Land Use Division
1947 Center Street, 2nd Floor
Berkeley, California 94704
Contact: Singeh Saliki, Senior Planner

prepared with the assistance of

Rincon Consultants
66 Franklin Street, Suite 300
Oakland, California 94607

September 2026

RINCON CONSULTANTS

Table of Contents

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1 Introduction

1.1 Purpose of the Responses to Comments

This Final Focused Initial Study – Mitigated Negative Declaration (Final Focused IS-MMD) has been prepared by the City of Berkeley to evaluate the potential environmental impacts of the proposed 2900-2920 Shattuck Avenue Mixed-Use Project ("proposed project" or "project").

This document includes comments received during the circulation of the Draft Focused IS-MND prepared for the Project and responses to those comments. This document also includes revisions to the IS-MND made in response to comments, and the Mitigation Monitoring and Reporting Program (MMRP).

The Draft Focus IS-MND identifies the likely environmental consequences associated with implementation of the proposed project and recommends mitigation measures to reduce potentially significant impacts. This document provides a response to comments on the Draft Focus IS-MND and makes revisions to the Draft Focus IS-MND, as necessary, in response to those comments or to make clarifications to material in the IS-MND. This document, together with the Draft Focused IS-MND, constitutes the Final Focused IS-MND for the proposed project.

1.2 Environmental Review Process

Pursuant to the California Environmental Quality Act (CEQA), lead agencies are required to circulate a Notice of Intent to Adopt a Mitigated Negative Declaration (NOI) and provide the general public with an opportunity to comment on the Draft Focused IS-MND. The Draft Focused IS-MND was circulated for a public review period that began on June 9, 2026, and ended on July 9, 2026. Copies of the NOI were mailed to local and state agencies and posted with the County Clerk's Office. The NOI and Draft Focused IS-MND were also filed with the State Clearinghouse. The Draft Focused IS-MND was posted electronically on the City's website (https://aca-prod.accela.com/BERKELEY/Cap/CapDetail.aspx?Module=Planning&TabName=Planning&capID1=22PLN&capID2=00000&capID3=00715&agencyCode=BERKELEY&IsToShowInspection=) and was available for review at the City of Berkeley Land Use Planning Department at 1947 Center Street, 2nd Floor, Berkeley, CA 94704.

The City of Berkeley received 13 comment letters on the Draft Focused IS-MND. Section 2, Responses to Comments on the Draft Focused IS-MND, identifies these commenting parties, their respective comments, and responses to these comments. None of the comments received, or the responses provided, require or constitute a "substantial revision" by CEQA standards (*CEQA Guidelines* Section 15073.5).

1.3 Document Organization

This Response to Comments (RTC) Document consists of the following sections:

- **Section 1: Introduction**. This chapter discusses the purpose and organization of this RTC Document and summarizes the environmental review process for the project.
- **Section 2: Responses to Comments on the Draft Focused IS-MND.** This chapter contains reproductions of all comment letters received on the Draft Focused IS-MND. A written response for each CEQA-related comment received during the public review period is provided. Each response is keyed to the corresponding comment.

- **Section 3: Draft Focused IS-MND Revisions**. Corrections to the Draft Focused IS-MND that are necessary in light of the comments received and responses provided, or necessary to amplify or clarify material in the Draft Focused IS-MND, are contained in this chapter. Underlined text represents language that has been added to the Draft Focused IS-MND and ~~strikeout~~ text represents language that has been removed.
- **Section 4: Mitigation Monitoring and Reporting Program.** This chapter contains the MMRP for the proposed project.

2 Responses to Comments on the Draft Focused IS-MND

This section includes comments received during public circulation of the Draft Focused Initial Study-Mitigated Negative Declaration (IS-MND) prepared for the 2900-2920 Shattuck Avenue Mixed-Use Project (proposed project).

The Draft Focused IS-MND was circulated for a 30-day public review period that began on June 9, 2026, and ended July 9, 2026. The City of Berkeley received 13 comment letters on the Draft Focused IS-MND. The commenters and the page number on which each commenter's letter appear are listed below.

2.1 Comment Responses

Letter No.	and Commenter	Page No.
1	Dave Kereazis, Assistant Environmental Planner, HWMP Permitting Division CEQA Unit, Department of Toxic Substances Control (DTSC)	2-2
2	David J. Rehnstrom, Manager of Water Distribution Planning, East Bay Municipal Utilities District (EBMUD)	2-6
3	Yunsheng Luo, Branch Chief, Local Development Review, Office of Regional and Community Planning, California Department of Transportation (Caltrans)	2-12
4	David Auerbach	2-15
5	Joyce Freedman	2-20
6	Brian Kippen	2-22
7	Margaret Radke	2-25
8	Ameeta Peel	2-28
9	Susie Bluestone	2-31
10	Larisa Cummings et al.	2-34
11	Donna Mickleson	2-45
12	Grace Ma	2-48
13	Leslie Shipnuck	2-51

The comment letters and responses follow. The comment letters are numbered sequentially and each separate issue raised by the commenter, if more than one, has been assigned a number. The responses to each comment identify first the number of the comment letter, and then the number assigned to each issue (Response 1.1, for example, indicates that the response is for the first issue raised in Comment Letter 1).

Changes in text are shown in Section 3, *Revisions to the Draft Focused IS-MND*, and are signified by strikeout font (~~strikeout font~~) where text was removed and by underlined font (<u>underlined font</u>) where text was added.

Comment Letter 1

Department of Toxic Substances Control

Yana Garcia
Secretary for
Environmental Protection

Katherine M. Butler, MPH, Director
8800 Cal Center Drive
Sacramento, California 95826-3200
dtsc.ca.gov

Gavin Newsom
Governor

SENT VIA ELECTRONIC MAIL

June 12, 2026

Singeh Saliki
Senior Planner
City of Berkeley
1947 Center Street, 2nd Floor
Berkeley, CA 94704
SSaliki@berkeleyca.gov

RE: MITIGATED NEGATIVE DECLARATION FOR THE 2900-2920 SHATTUCK AVENUE MIXED-USE PROJECT DATED JUNE 8, 2026, STATE CLEARINGHOUSE NUMBER 2026060302

Dear Singeh Saliki,

The Department of Toxic Substances Control (DTSC) reviewed the Mitigated Negative Declaration (MND) for the 2900-2920 Shattuck Avenue Mixed-Use Project (Project). The site is developed with three existing one-story commercial buildings and a surface parking lot. The Project would involve demolition of the three existing one-story commercial buildings, totaling 8,289 square feet, and the surface parking lot with construction of an 11-story, 131,583 square foot mixed-use building with 242 dwelling units and 3,720 square feet of ground-floor retail space. The project site is part of a fully urbanized block in Berkeley and was once an auto body shop. The existing buildings were constructed in 1947, 1952, and 1968. DTSC recommends and requests consideration of the following comments:

1.1

1.2

1. If buildings or other structures are to be demolished on any Project sites included in the proposed Project, surveys should be conducted for the presence of lead-based paints or products, mercury, asbestos containing materials, and

1.2, con't

polychlorinated biphenyl caulk. Removal, demolition, and disposal of any of the above-mentioned chemicals should be conducted in compliance with California environmental regulations and policies. In addition, sampling near current and/or former buildings should be conducted in accordance with DTSC's Preliminary Endangerment Assessment (PEA) Guidance Manual.

1.3

2. DTSC recommends all imported soil/fill material be tested to ensure all Contaminants of Concern meet screening levels as outlined in DTSC's PEA Guidance Manual. Furthermore, DTSC advises referencing the DTSC Information Advisory Clean Imported Fill Material Fact Sheet if importing soil/fill is necessary. To minimize the possibility of introducing contaminated soil/fill material, there should be documentation of the origins of the soil/fill material and, if applicable, sampling be conducted to ensure that the imported soil/fill material is suitable for the intended land use. The sampling should include analysis based on the source of the soil/fill and knowledge of prior land use.

1.4

3. Historical use of the site includes an auto body shop which could elicit hazardous materials and waste. DTSC recommends that the City of Berkeley enter into a voluntary agreement to address any existing contamination on the property or receive oversight from a self-certified local agency, DTSC, or the Regional Water Quality Control Board. If entering into one of DTSC's voluntary agreements, please note DTSC uses a single standard Request for Lead Agency Oversight Application for all agreement types. Please apply for DTSC oversight using this link: Request for Agency Oversight Application. Submittal of the online application includes an agreement to pay costs incurred during agreement preparation. If you have any questions about the application portal, please contact the relevant Regional Brownfield Coordinator for your Project.

DTSC would like to thank you for the opportunity to comment on the MND for the 2900-2920 Shattuck Avenue Mixed-Use Project. Thank you for your assistance in protecting California's people and environment from the harmful effects of toxic substances. If you have any questions or would like clarification on DTSC's comments, please respond to this letter or via our CEQA Review email for additional guidance.

Sincerely,

Dave Kereazis

Dave Kereazis
Associate Environmental Planner
HWMP - Permitting Division – CEQA Unit
Department of Toxic Substances Control
Dave.Kereazis@dtsc.ca.gov

cc: (via email)

Governor's Office of Land Use and Climate Innovation
State Clearinghouse
state.clearinghouse@lci.ca.gov

Nathan George
Project Applicant
NX Ventures
nathan@ndgre.com

Nichole Yee
Project Manager / Consultant
Rincon Consultants, Inc.
nyee@rinconconsultants.com

Tamara Purvis
Associate Environmental Planner
HWMP-Permitting Division – CEQA Unit
Department of Toxic Substances Control
Tamara.Purvis@dtsc.ca.gov

Scott Wiley
Analyst II
HWMP - Permitting Division – CEQA Unit
Department of Toxic Substances Control
Scott.Wiley@dtsc.ca.gov

Letter 1

Commenter: Dave Kereazis, Assistant Environmental Planner, HWMP Permitting Division CEQA Unit, Department of Toxics Substances Control

Date: June 12, 2026

Response 1.1

This comment does not pertain to the CEQA analysis. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 1.2

As discussed in Section 3.1.4 of the Draft Focused IS-MND, the proposed project would be subject to the Bay Area Air District's (Air District) Regulation 11, Rule 2 (Asbestos Demolition, Renovation, and Manufacturing) and Regulation 11, Rule 1 (Lead), which are intended to limit asbestos and lead emissions from demolition. Regulation 11, Rule 2 requires notification of the Air District of any regulated demolition activity, and contains specific requirements for surveying, notification, removal, and disposal of material containing asbestos. The proposed project would also be required to comply with the California Code of Regulations, Section 1532.1, which requires testing, monitoring, containment, and disposal of lead-based materials, such that exposure levels do not exceed California Occupational Safety and Health Administration (CalOSHA) standards.

Additionally, as discussed under Impacts a and b in Section 4.2.1 of the Draft Focused IS-MND, the project applicant would be required to conduct a hazardous building materials survey and prepare plans on hazardous materials and hazardous waste removal and disposal for demolition or renovations, consistent with the City's Standard Condition of Approval. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 1.3

Requirements for imported soil or fill material would be included in the required Soil and Groundwater Management Plan, consistent with the City's Standard Condition of Approval, as discussed in Section 4.2.1 of the Draft Focused IS-MND. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 1.4

As discussed in Mitigation Measure HAZ-1 of the Draft Focused IS-MND, either the City's Toxics Management Department (TMD) or the San Francisco Bay Regional Water Quality Control Board (RWQCB) would provide oversight of the proposed project through a voluntary oversight agreement. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 2

EAST BAY MUNICIPAL UTILITY DISTRICT

July 7, 2026

Singeh Saliki, Senior Planner
City of Berkeley
Planning and Development Department
Land Use Planning Division
1947 Center Street, 2nd Floor
Berkeley, California 94704

Re: Notice of Intent for a Focused Initial Study – Mitigated Negative Declaration for the 2900-2920 Shattuck Mixed-Use Project, Berkeley

Dear Singeh Saliki:

2.1 East Bay Municipal Utility District (EBMUD) appreciates the opportunity to comment on the Focused Initial Study – Mitigated Negative Declaration (IS/MND) for the 2900-2920 Shattuck Avenue Mixed-Use Project (Project) located in the City of Berkeley (City). EBMUD has the following comments.

WATER SERVICE

2.2 Effective January 1, 2018, water service for new multiunit structures shall be individually metered or sub-metered in compliance with Section 537 of California's Water Code & Section 1954.201-219 of California's Civil Code, which encourages conservation of water in multi-family residential, mixed-use multi-family, and commercial buildings by requiring metering infrastructure for each dwelling unit, including appropriate water billing safeguards for both tenants and landlords. EBMUD water services shall be conditioned for all development projects that are subject to these metering requirements and will be released only after the Project sponsor has satisfied all requirements and provided evidence of conformance with Section 537 of California's Water Code & Section 1954.201-2019 of California's Civil Code.

2.3 EBMUD's Claremont Pressure Zone, with a service elevation between 100 and 200 feet, will serve the proposed development. Off-site pipeline improvements, at the Project sponsor's expense, may be required to serve the proposed development depending on fire flow requirements set by the local fire agency. Off-site pipeline improvements include, but are not limited to, replacement of existing pipelines to the Project site. When the development plans are finalized, the Project sponsor should contact EBMUD's New Business Office and request a water service estimate to determine costs and conditions for providing water service to the proposed development. Engineering and installation of water mains and services require

375 ELEVENTH STREET . OAKLAND . CA 94607-4240 . TOLL FREE 1-866-40-EBMUD

2.3, con't

substantial lead time, which should be provided for in the Project sponsor's development schedule.

EBMUD's Standard Site Assessment Report and the Project's IS/MND indicate the potential for contaminated soils or groundwater to be present within the Project site boundaries. The Project sponsor should be aware that EBMUD will not install piping or services in contaminated soil or groundwater (if groundwater is present at any time during the year at the depth piping is to be installed) that must be handled as a hazardous waste or that may be hazardous to the health and safety of construction and maintenance personnel wearing Level D personal protective equipment. Nor will EBMUD install piping or services in where groundwater contaminant concentrations exceed specified limits for discharge to the sanitary sewer system and sewage treatment plants. The Project sponsor must submit copies to EBMUD of all known information regarding soil and groundwater quality within or adjacent to the Project boundary and a legally sufficient, complete, and specific written

2.4

remediation plan establishing the methodology, planning and design of all necessary systems for the removal, treatment, and disposal of contaminated soil and groundwater.

EBMUD will not design piping or services until soil and groundwater quality data and remediation plans have been received and reviewed and will not start underground work until remediation has been carried out and documentation of the effectiveness of the remediation has been received and reviewed. If no soil or groundwater quality data exists, or the information supplied by the Project sponsor is insufficient, EBMUD may require the Project sponsor to perform sampling and analysis to characterize the soil and groundwater that may be encountered during excavation. Alternatively, EBMUD may perform such sampling and analysis at the Project sponsor's expense. If evidence of contamination is discovered during EBMUD work on the Project site, work may be suspended until such contamination is adequately characterized and remediated to EBMUD standards.

WASTEWATER

EBMUD's Main Wastewater Treatment Plant (MWWTP) and interceptor system are anticipated to have adequate dry weather capacity to accommodate the proposed wastewater flows from this Project and to treat such flows provided that the wastewater generated by the Project meets the requirements of the EBMUD Wastewater Control Ordinance. However, wet weather flows are a concern. The East Bay regional wastewater

2.5

collection system experiences exceptionally high peak flows during storms due to excessive infiltration and inflow (I/I) that enters the system through cracks and misconnections in both public and private sewer lines. EBMUD has historically operated three Wet Weather Facilities (WWFs) to provide primary treatment and disinfection for peak wet weather flows that exceed the treatment capacity of the MWWTP. Due to reinterpretation of applicable law, EBMUD's National Pollutant Discharge Elimination

System (NPDES) permit now prohibits discharges from EBMUD's WWFs. Additionally, the seven wastewater collection system agencies that discharge to the EBMUD wastewater interceptor system ("Satellite Agencies") hold NPDES permits that prohibit them from causing or contributing to WWF discharges. These NPDES permits have removed the regulatory coverage the East Bay wastewater agencies once relied upon to manage peak wet weather flows.

2.5, con't

A federal consent decree, negotiated among EBMUD, the Satellite Agencies, the Environmental Protection Agency (EPA), the State Water Resources Control Board (SWRCB), and the Regional Water Quality Control Board (RWQCB), requires EBMUD and the Satellite Agencies to eliminate WWF discharges by 2036. To meet this requirement, actions will need to be taken over time to reduce I/I in the system. The consent decree requires EBMUD to continue implementation of its Regional Private Sewer Lateral Ordinance (www.eastbaypsl.com), construct various improvements to its interceptor system, and identify key areas of inflow and rapid infiltration over a 22-year period. Over the same time period, the consent decree requires the Satellite Agencies to perform I/I reduction work including sewer main rehabilitation and elimination of inflow sources. EBMUD and the Satellite Agencies must jointly demonstrate at specified intervals that this work has resulted in a sufficient, pre-determined level of reduction in WWF discharges. If sufficient I/I reductions are not achieved, additional investment into the region's wastewater infrastructure would be required, which may result in significant financial implications for East Bay residents.

2.6

To ensure that the proposed Project contributes to these legally required I/I reductions, the lead agency should require the Project applicant to comply with EBMUD's Regional Private Sewer Lateral Ordinance. Additionally, it would be prudent for the lead agency to require the following mitigation measures for the proposed Project: (1) replace or rehabilitate any existing sanitary sewer collection systems, including sewer lateral lines to ensure that such systems and lines are free from defects or, alternatively, disconnected from the sanitary sewer system, and (2) ensure any new wastewater collection systems, including sewer lateral lines, for the Project are constructed to prevent I/I to the maximum extent feasible while meeting all requirements contained in the Regional Private Sewer Lateral Ordinance and applicable municipal codes or Satellite Agency ordinances.

WATER CONSERVATION

2.7

The Project presents an opportunity to incorporate water conservation measures. EBMUD requests that the City include in its conditions of approval a requirement that the Project sponsor comply with Assembly Bill 325, "Model Water Efficient Landscape Ordinance," (Division 2, Title 23, California Code of Regulations, Chapter 2.7, Sections 490 through 495). The Project sponsor should be aware that Section 31 of EBMUD's Water Service Regulations requires that water service shall not be furnished for new or expanded service unless all the applicable water-efficiency measures described in the regulation are installed at the Project sponsors' expense.

If you have any questions concerning this response, please contact Sandra Mulhauser, Senior Civil Engineer, Major Facilities Planning Section at (510) 287-7032.

Sincerely,

David J. Rehnstrom
Manager of Water Distribution Planning

DJR:WTJ:kn
wdpd26_103 2900 2920 Shattuck Ave Mixed-Use Project ISMND.doc

cc: NX Ventures
1958A University Avenue
Berkeley, California 94704

Letter 2

Commenter: David J. Rehnstrom, Manager of Water Distribution Planning, East Bay Municipal Utilities District

Date: July 7, 2026

Response 2.1

This comment does not pertain to the CEQA analysis. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 2.2

This comment does not pertain to the CEQA analysis. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 2.3

This comment does not pertain to the CEQA analysis. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 2.4

As discussed under Impact d in Section 4.2.1 of the Draft Focused IS-MND, soil and sub-slab soil vapor at the site did not contain contaminants exceeding applicable residential or commercial/industrial environmental screening levels, indicating a low risk for vapor intrusion, and that no Recognized Environmental Condition (RECs)or controlled RECs were identified for the project site. Consistent with Mitigation Measure HAZ-1, updated hazards review and regulatory agency consultation would be conducted prior to construction to evaluate current site conditions and determine whether any additional assessment, remediation, or mitigation measures are warranted before initiation of ground-disturbing activities. EBMUD's requirements for utility service to the site are noted and would apply to development of the site. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 2.5

Water use for the proposed project would be similar to surrounding and adjacent uses. The proposed project would be required to comply with water conservation regulations and policies to help maintain sufficient supplies, including California Code of Regulations (CCR) Title 24, Part 11 (CALGreen), which requires a 20 percent reduction in residential indoor water use that would lower potential water demand, as well as CCR concerning water-efficient landscapes (Division 2, Title 23, CCR, Chapter 2.7, Sections 490 through 495). No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 2.6

The proposed project would be required to comply with Sections 18.24.030 and 18.07.020 of the Berkeley Municipal Code (BMC). Section 18.24.030 of the BMC is the City's Private Sewer Lateral Ordinance and includes standards for maintenance of private sewer laterals. Section 18.07.020 of the BMC includes construction requirements for sanitary sewers and storm drains. All or any devices, inventions or piping systems which convey directly or indirectly stormwater, surface water, roof runoff, intercepted groundwater or subsurface drainage into sanitary sewers, are prohibited. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 2.7

The proposed project would be required to implement the appropriate water conservation and water-efficiency measures prior to operation. The proposed project would also be subject to the CCR concerning water-efficient landscapes (Division 2, Title 23, CCR, Chapter 2.7, Sections 490 through 495). Implementation of the WELO would encourage water conservation for new development and in landscaped areas. The WELO, which reinforces landscape irrigation and water conservation best practices currently required by EBMUD's Section 31 Regulations, would encourage the use of drought-tolerant landscaping and low-flow irrigation systems. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 3

CALIFORNIA STATE TRANSPORTATION AGENCY GAVIN NEWSOM, GOVERNOR

California Department of Transportation

DISTRICT 4
OFFICE OF REGIONAL AND COMMUNITY PLANNING
P.O. BOX 23660, MS–10D | OAKLAND, CA 94623-0660
www.dot.ca.gov

July 9, 2026

SCH #: 2026060302
GTS #: 04-ALA-2026-01051
GTS ID: 40241
Co/Rt/Pm: ALA/13/12.064

Singeh Saliki, Senior Planner
City of Berkeley
1947 Center Street, 2nd Floor
Berkeley, CA 94704

Re: 2900-2920 Shattuck Avenue Mixed-Use Project – Mitigated Negative Declaration (MND)

Dear Singeh Saliki:

Thank you for including the California Department of Transportation (Caltrans) in the environmental review process for the 2900-2920 Shattuck Avenue Mixed-Use Project. The Local Development Review (LDR) Program reviews land use projects and plans to ensure consistency with our mission and state planning priorities. The following comments are based on our review of the June 2026 MND. 3.1

Please note this correspondence does not indicate an official position or approval by Caltrans on this project and is for informational purposes only.

Project Understanding

The proposed project would involve demolition of three existing one-story commercial buildings and surface parking lot, and construction of an 11-story, 131,583 square-foot mixed-use building. This project is located close to State Route 13. 3.2

Construction-Related Impacts

Potential impacts to the State Right-of-Way (ROW) from project-related temporary access points should be analyzed. Mitigation for significant impacts due to construction and noise should be identified. Project work that requires movement of oversized or excessive load vehicles on State roadways requires a transportation permit that is issued by Caltrans. To apply, please visit Caltrans Transportation Permits (*link*). 3.3

3.3 con't Prior to construction, coordination may be required with Caltrans to develop a Transportation Management Plan (TMP) to reduce construction traffic impacts to the State Transportation Network (STN).

3.4 Thank you again for including Caltrans in the environmental review process. Should you have any questions regarding this letter, please contact Melissa Hernandez, Associate Transportation Planner via LDR-D4@dot.ca.gov. For future early coordination opportunities or project referrals, please visit Caltrans LDR website (*link*) or contact LDR-D4@dot.ca.gov.

Sincerely,

YUNSHENG LUO
Branch Chief, Local Development Review
Office of Regional and Community Planning

c: State Clearinghouse

Letter 3

Commenter: Yunsheng Luo, Branch Chief, Local Development Review, Office of Regional and Community Planning, California Department of Transportation (Caltrans)

Date: July 9, 2026

Response 3.1

This comment does not pertain to the CEQA analysis. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 3.2

This comment does not pertain to the CEQA analysis. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 3.3

As discussed in Section 3.1.4 of the Draft Focused IS-MND, construction-related transportation and noise impacts would be less than significant. The proposed project would be required to prepare a Transportation Construction Plan, consistent with the City's Standard Condition of Approval. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 3.4

This comment does not pertain to the CEQA analysis. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 4

David Auerbach
Newbury Street neighbor directly adjacent to the project site
dave.auerbach@gmail.com
2026-07-04

City of Berkeley Planning Department
Re: Public Comment on Public Review Draft Focused IS/MND for 2900-2920 Shattuck Avenue

Dear Planning Staff and Decisionmakers,

I am writing regarding the Focused Initial Study/Mitigated Negative Declaration for the proposed 2900-2920 Shattuck Avenue project. I support careful redevelopment of infill sites, but I am concerned that the draft IS/MND relies too heavily on future discretionary regulatory review to support its conclusion that hazardous-materials impacts will be less than significant.

4.1 This concern is especially important because the IS/MND relies on the "Near-Miss" provisions of Public Resources Code section 21080.1. As I understand the document, the project is being treated as otherwise eligible for a Class 32 infill exemption, except for the single condition that the site appears on a hazardous-materials list because of a closed LUST case. The applicant's own October 10, 2025 letter requested that the City use SB 131 to narrow CEQA review to the hazardous-site listing issue. If the City is accepting that narrowed review, then the mitigation for the one issue being reviewed — hazardous materials during redevelopment — should be correspondingly specific, mandatory, and enforceable.

The site has a long history of uses that can leave contamination behind, including auto repair, hydraulic-lift equipment, a former underground waste-oil tank, and a former dry cleaner nearby. Past testing found diesel-related petroleum contamination in groundwater under part of the site at a level above environmental screening thresholds cited in the report. The prior reports suggest this contamination may be limited and manageable, but it is still a real documented condition.

4.2 The City's Notice of Intent describes the former LUST case as "fully remediated and formally closed." However, the 1995 RWQCB closure memo appears more limited: it states that the case was closed as a "soils only" case and that any residual contamination was declared not to pose a risk to human health or groundwater at that time. GeoTracker also lists "No remedial actions entered" for the case. That record may support closure of the historical tank case, but it does not eliminate the need for updated pre-construction investigation and enforceable soil and groundwater controls for a much larger redevelopment involving substantial excavation.

4.3 The site is directly adjacent to an established residential block, including homes occupied by families with children. The concern is not abstract paperwork compliance; it is whether excavation, soil

handling, dust, vapor, odor, dewatering, truck hauling, and unexpected contamination will be controlled before construction begins in a location where residents live immediately next door.

4.3 cont

The scale of the proposed ground disturbance makes this issue more than theoretical. The IS/MND describes demolition of the existing commercial buildings and construction of an 11-story mixed-use building with 242 residential units. It also states that construction would involve approximately 6,000 cubic yards of excavation, 4,000 cubic yards of fill, and 2,000 cubic yards of exported material. These are exactly the activities that can expose or move contaminated soil or groundwater.

4.4

As drafted, mitigation measure HAZ-1 appears to require submittal of project plans and environmental documents to the City of Berkeley Toxics Management Division and the San Francisco Bay Regional Water Quality Control Board. However, it then states that the oversight agency may require additional assessment, remediation, or mitigation. That language is too open-ended. It does not provide enough certainty that investigation, agency clearance, and soil and groundwater controls will be completed before demolition, grading, excavation, dewatering, or soil export begins.

I respectfully request that the City revise HAZ-1 and the Mitigation Monitoring and Reporting Program to require, before any demolition, grading, excavation, dewatering, soil export, or construction-related soil disturbance:

1. An updated Phase I Environmental Site Assessment.
2. Any Phase II investigation required by Berkeley TMD, the Regional Water Board, DTSC, Alameda County LOP, or another appropriate oversight agency.
3. Written environmental clearance, no-further-action confirmation, or equivalent written agency concurrence.
4. An agency-approved Soil and Groundwater Management Plan addressing contaminated soil, groundwater, dewatering, vapor, dust, odor, worker safety, soil profiling, truck loading and covering, haul routes, offsite disposal, import/export controls, and unexpected contamination procedures.
5. A pre-construction neighbor protection and communication plan for adjacent residents, including advance notice, a named on-site contact, complaint-response procedures, dust and odor response procedures, and clear steps for pausing work if unexpected contamination or uncontrolled nuisance conditions occur.

4.5

The updated Phase I ESA, any required Phase II investigation, agency clearance, and approved Soil and Groundwater Management Plan should be made available to the public before demolition, grading, excavation, dewatering, or soil export begins, so adjacent residents can understand the controls that will govern construction next to their homes.

4.6

The issue is not whether the site can ever be safely redeveloped. It likely can be, with appropriate investigation, oversight, and enforceable conditions. The issue is whether the IS/MND currently

contains mitigation sufficient to support a less-than-significant conclusion for a listed hazardous-materials site immediately adjacent to homes.

4.6 con't

The City should not rely on a discretionary future “may require” process where the project record already shows a soil-only LUST closure, prior petroleum impacts in groundwater, substantial excavation and soil export, and direct adjacency to residential homes. I respectfully request that the City revise the IS/MND, HAZ-1, and the Mitigation Monitoring and Reporting Program before adopting the MND or approving the project.

Sincerely,

Dave Auerbach

Letter 4

Commenter: David Auerbach

Date: July 4, 2026

Response 4.1

As discussed under Impact d in Section 4.2.1 of the Draft Focused IS-MND, the project is located on a Leaking Underground Storage Tank (LUST) Cleanup site that was closed by the City of Berkeley and San Francisco Bay RWQCB in 1995. The 2017 Phase I and II Environmental Site Assessments (ESAs), attached as appendices E-1 and E-2 to the Draft Focused IS-MND), also concluded that soil and sub-slab soil vapor at the site did not contain contaminants exceeding applicable residential or commercial/industrial environmental screening levels, indicating a low risk for vapor intrusion, and that no recognized environmental conditions (RECs) or controlled RECs were identified for the project site; however, residual impacts from the previously removed, leaking LUST may still be present at the project site.

Mitigation Measure HAZ-1 does not defer mitigation; rather, it establishes a clear and enforceable process for evaluating and addressing potential contamination associated with the closed LUST site. Specifically, the measure requires preparation and submittal of updated environmental studies, including a new Phase I ESA, which is also required under the City's Toxics Standard Condition of Approval, and, if warranted, a Phase II ESA for review by the applicable regulatory oversight agency, which would either be the City's TMD or the San Francisco Bay RWQCB. Based on the results of these investigations, the oversight agency may require additional site assessment, remediation, or mitigation, as appropriate. This may include, but would not be limited to, assessment of subsurface soil, soil vapor, groundwater , or human health risk , installation of soil vapor or groundwater monitoring wells, or soil excavation and off-site disposal. Such required actions must be completed and approved by the regulatory agency prior to issuance of construction or grading permits. Because the nature and extent of potential residual contamination cannot be fully determined until updated site investigations are completed, the measure appropriately relies on the expertise of the agencies with jurisdiction to identify necessary response actions. The mitigation measure includes mandatory procedures, identifies the responsible oversight agencies (City's TMD or the San Francisco Bay RWQCB), and links implementation to permit issuance, making it both specific and enforceable under CEQA. Additional language is added to Mitigation Measure HAZ-1 to clarify timing requirements for the Phase I ESA and potential additional assessment and remediation to protect human health and the environment. Revisions to Mitigation Measure HAZ-1 are included in Section 3, Revisions to the Draft Focused IS-MND, of this Final Focused IS-MND. Accordingly, Mitigation Measure HAZ-1 ensures that potential hazardous materials impacts are adequately addressed before construction activities begin. Additionally, as discussed under Impacts a and b in Section 4.2.1 of the Draft Focused IS-MND, the proposed project would be required to provide environmental screening clearance from applicable regulatory oversight agency, such as the San Francisco Bay RWQCB, and a site-specific Soil and Groundwater Management Plan prior to construction, consistent with the City's Standard Condition of Approval.

No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 4.2

The closure of a LUST Cleanup case does not necessarily indicate that all contamination has been removed from the site. Rather, closure reflects the regulatory agency's (City of Berkeley and San Francisco Bay RWQCB) determination that no further corrective action was required for the site's existing land use at the time of closure. As discussed above under Response 2.4, soil and sub-slab soil vapor at the site did not contain contaminants exceeding applicable residential or commercial/industrial environmental screening levels, indicating a low risk for vapor intrusion, and that no RECs or controlled RECs were identified for the project site. Consistent with Mitigation Measure HAZ-1, updated hazards

review and regulatory agency consultation would be conducted prior to construction to evaluate current site conditions and determine whether any additional assessment, remediation, or mitigation measures are warranted before initiation of ground-disturbing activities. Additionally, as discussed under Impacts a and b in Section 4.2.1 of the Draft Focused IS-MND, the proposed project would be required to provide environmental screening clearance from applicable regulatory oversight agency, such as the San Francisco Bay RWQCB, and a site-specific Soil and Groundwater Management Plan prior to construction, consistent with the City's Standard Condition of Approval.

No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 4.3

As discussed under Impacts a and b in Section 4.2.1 of the Draft Focused IS-MND, the project would be required to comply with applicable federal, state, and local laws and regulations governing the handling, transportation, and disposal of hazardous materials, including U.S. Department of Transportation (DOT) regulations (Hazardous Materials Transportation Act; 49 Code of Federal Regulations), the California Hazardous Waste Control Law (California Health and Safety Code, Division 20, Chapter 7.5), and the Hazardous Waste Control Regulations (California Code of Regulations, Title 22, Divisions 4 and 4.5). Compliance with these requirements would minimize the potential for accidental releases of hazardous materials during construction.

In addition, the proposed project would be subject to oversight by a regulatory agency, such as the San Francisco Bay RWQCB or other applicable regulatory oversight agency. These agencies require investigation and, where necessary, remediation of contaminated properties prior to development. The project would also be reviewed by the TMD before permits are issued. Through this review process, TMD would determine whether any site-specific requirements are warranted based on existing site conditions.

Given the existing regulatory framework and required agency oversight, the potential for hazardous materials releases would be adequately addressed. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 4.4

As discussed above under Response 4.1, Impacts a and b in Section 4.2.1 of the Draft Focused IS-MND describes that the proposed project would be required to provide environmental screening clearance from applicable regulatory oversight agency, such as the San Francisco Bay RWQCB, and a site-specific Soil and Groundwater Management Plan prior to construction, consistent with the City's Standard Condition of Approval. Determining specific actions at this time is beyond the scope of the Draft Focused IS-MND and is the purview of the regulatory oversight agency.

No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 4.5

Mitigation Measure HAZ-1 as written currently requires preparation of an updated Phase I ESA and Phase II ESA if applicable. Additionally, pursuant to the City's Toxics Standard Conditions of Approval, the project would be required to prepare a site-specific Soil and Groundwater Management Plan. Public notification and participation would be directed by the regulatory oversight agency. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 4.6

Please refer to Response 4.1. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 5

Outlook

[EXT] Fw: 2900-2920 Shattuck Ave Mixed-use Project

From Saliki, Singeh <SSaliki@berkeleyca.gov>
Date Tue 7/7/2026 2:12 PM
To Nichole Yee <nyee@rinconconsultants.com>; Abe Leider <aleider@rinconconsultants.com>

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FYI neighbor comment

Singeh Saliki, AICP (she/her)
Senior Planner
Planning and Development, Land Use Division
ssaliki@berkeleyca.gov

From: Joyce Freedman <rejoycef68@gmail.com>
Sent: Tuesday, July 7, 2026 2:02 PM
To: Saliki, Singeh <SSaliki@berkeleyca.gov>; Price, Sarah <SPrice@berkeleyca.gov>; Riemer, Allison <ARiemer@berkeleyca.gov>
Subject: 2900-2920 Shattuck Ave Mixed-use Project

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To Singeh Saliki,

5.1 I live and own my home at 2922 Lorina St. in Berkeley and am extremely concerned about the proposed 11 story building on the site listed above. Since there is ALSO a proposal to erect another large (8 story) building adjacent to this one, the entire 2900 block of Shattuck Avenue--where there now exists small businesses and services--would wipe out these valuable contributions to our neighborhood as well as block huge swaths of sunlight, contribute to traffic snarls on local residential streets, not to mention the enormous air pollution expelled by their construction and the possible ongoing leak of the underground storage tank that was supposedly remediated in 1995.

5.2 I beg you to seriously consider the damages these buildings would incur. Also, please inform me and all South Berkeley residents whenever either of these projects will be discussed or deliberated upon, in any public or private forum.

Thank you,

Joyce Freedman
2922 Lorina St
Berkeley, CA 94705
(510) 316-5132
email: rejoycef68@gmail.com

Letter 5

Commenter: Joyce Freedman

Date: July 7, 2026

Response 5.1

Please refer to Response 4.1 for a discussion of potential hazards related to the former underground storage tank.

As discussed under Section 3.1.4 of the Draft Focused IS-MND, construction and operational emissions for criteria air pollutants would be below the Air District's thresholds, and impacts would be less than significant.

Regarding the project's potential effects on existing small businesses, socioeconomic effects that do not result in specific impacts on the physical environment are not within the purview of the CEQA analysis.

The project site is located within a Transportation Priority Area (TPA) and is within 0.5-mile of major transit stop. Because the project would facilitate residential uses within a TPA, aesthetics impacts including sunlight and shadows may not be considered significant impacts on the environment. Pursuant to California Public Resources Code section 21099(b)(2) and CEQA Guidelines Section 15064.3, "a project's effect on automobile delay shall not constitute a significant environmental impact." Therefore, the Draft Focused IS-MND does not analyze impacts related to automobile delay. City staff would review the proposed project to ensure that it avoids potential traffic hazards related to access and internal circulation.

This comment does not question or challenge the analysis or conclusions of the Draft Focused IS-MND; therefore, a more specific response is not possible. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 5.2

Residents in the vicinity of the project site would be notified of public hearing dates once they are scheduled. Interested community members would have an opportunity to participate in the decision making process. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 6

Outlook

[EXT] Fw: Public Comment — 2900-2920 Shattuck Avenue Mixed-Use Project IS-MND**

From Saliki, Singeh <SSaliki@berkeleyca.gov>
Date Wed 7/8/2026 9:44 AM
To Nichole Yee <nyee@rinconconsultants.com>; Abe Leider <aleider@rinconconsultants.com>

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FYI neighbor comment

Singeh Saliki, AICP (she/her)
Senior Planner
Planning and Development, Land Use Division
ssaliki(Sberkeleyca.gov

From: Brian Kippen <bkippen@gmail.com>
Sent: Wednesday, July 8, 2026 5:26 AM
To: Saliki, Singeh <SSaliki@berkeleyca.gov>
Subject: Public Comment — 2900-2920 Shattuck Avenue Mixed-Use Project IS-MND**

WARNING: This is not a City of Berkeley email. Do not click links or attachments unless you trust the sender and know the content is safe.

Dear Singeh Saliki,

I own a home approximately one block from the proposed 2900-2920 Shattuck Avenue Mixed-Use Project. My home was built in 1901, and many surrounding homes in this neighborhood are older or potentially historic residential structures.

6.1 I am not submitting a general objection to housing at this location. However, given the scale of the proposed 11-story project, demolition, excavation, construction traffic, and the site's prior leaking underground storage tank history, I am requesting that the City require stronger and clearly enforceable mitigation measures to protect nearby residents, older structures, and neighborhood health and safety.

I also recently invested approximately $150,000 into my property, including new interior and exterior paint and new windows. Because of the age of my home and the recent improvements, I am

6.2 particularly concerned about construction-related vibration, dust, debris, settlement, and exterior contamination that could damage finishes, windows, trim, plaster, foundations, or other building elements.

Specifically, I request that the City require:

6.3

1. A pre-construction condition survey of nearby older homes and structures within a reasonable radius of the project, including my property. This should include photo documentation of

foundations, plaster, chimneys, windows, window trim, exterior paint, interior finishes, retaining walls, driveways, sidewalks, and other vulnerable features.

2. A vibration monitoring plan during demolition, excavation, shoring, drilling, foundation work, concrete breaking, and major construction activity, with enforceable vibration limits appropriate for older residential structures.
3. A clear construction-related damage claim process for nearby property owners before work begins, including a named contact, contractor insurance information, documentation requirements, and response timelines.

6.3 con't

4. A detailed construction management plan addressing work hours, noise, dust, truck routes, staging areas, sidewalk closures, street closures, parking impacts, and access to nearby residential properties.
5. A soil and hazardous-materials management plan before demolition or excavation begins, due to the site's prior leaking underground storage tank case. This should include soil testing as needed, dust suppression, air-quality controls, vapor/contamination protections if applicable, and proper disposal documentation.
6. Strict dust and debris controls, including covered trucks, street sweeping, site watering, air-quality controls, and prompt cleanup if construction dust or debris affects nearby homes, windows, paint, sidewalks, or landscaping.
7. Advance notice to nearby residents before demolition, excavation, major concrete pours, utility work, road closures, or other disruptive construction activities.

6.4 Please add me to the notice list for all future hearings, approvals, environmental documents, construction management plans, mitigation measures, and project-related notices.

Thank you,

Brian Kippen
2133 Russell st Berkeley, CA 94705
510-229-8764 bkippen@gmail.com

Letter 6

Commenter: Brian Kippen

Date: July 9, 2026

Response 6.1

As discussed in Sections 3.1.4 and 4.2.1 of the Draft Focused IS-MND, the proposed project would result in less than significant construction-related air quality, noise, and hazards impacts to adjacent residences; effects would be further reduced at the distance of the commenter's residence one block from the project site.

Please refer to Response 5.1 for a discussion of traffic and Response 4.1 for a discussion of potential impacts related to the former LUST. No revisions to the Draft Focused IS-MND are required in response to this comment. Please also refer to Response 6.3 regarding the commenter's specific requests.

Response 6.2

As discussed under Section 3.1.4 of the Draft Focused IS-MND, the proposed project would result in less than significant construction-related air quality and noise impacts. The project would also be required to incorporate the Air District's *Basic Construction Mitigation Measures* during construction to reduce dust emissions. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 6.3

As discussed throughout the Draft Focused IS-MND, the proposed project would have less than significant impacts on construction-related air quality, noise, and hazards. Pursuant to the City's Standard Conditions of Approval, the project applicant would be required to prepare a Transportation Construction Plan, obtain construction/no parking permits, and prepare a site-specific Soil and Groundwater Management Plan. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 6.4

The City will notify nearby residents of future hearings and project-related notices. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 7

Outlook

[EXT] Fw: 2900-2920 Shattuck Avenue

From Saliki, Singeh <SSaliki@berkeleyca.gov>
Date Thu 7/9/2026 9:49 **AM**
To Nichole Yee <nyee@rinconconsultants.com>; Abe Leider <aleider@rinconconsultants.com>

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FYI neighbor comment

Singeh Saliki, AICP (she/her)
Senior Planner
Planning and Development, Land Use Division
ssaliki(Sberkeleyca.gov

From: Margaret Radke <mercats.3@sonic.net>
Sent: Wednesday, July 8, 2026 4:31 PM
To: Saliki, Singeh <SSaliki@berkeleyca.gov>
Subject: 2900-2920 Shattuck Avenue

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7/8/26

Dear Singeh Salik:

7.1 I am extremely opposed to having an ELEVEN Story building in my neighborhood. I have lived in this neighborhood for 30 years. The neighborhood is composed of single family homes and apartment buildings of no more than three stories. To even consider 11 stories is absorb!

My opposition includes:

- is an 11 story building in Berkeley earthquake safe
- 11 stories would block light for many blocks around
- this intersection is already extremely busy;

adding an 11 story building including businesses would add more

congestion (auto and foot)

7.1 con't These are just a few reasons why I'm objecting to the building of 11 ELEVEN STORIES at this location.

7.2 Perhaps it should be considered for the blocks between Carleton and Blake on Shattuck. That would make more sense for an 11 story building as opposed to the dense spot at Shattuck and Russell.

Sincerely,

Margaret Radke

Letter 7

Commenter: Margaret Radke

Date: July 9, 2026

Response 7.1

With respect to earthquakes, the project would be required to comply with the California Building Code, as adopted by reference in Title 19, Chapter 28 of the BMC, which would ensure new building foundations and structural designs are designed to resist seismic hazards.

Please refer to Response 5.1 for a discussion on the loss of sunlight and traffic congestion.

No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 7.2

This comment does not raise a significant environmental issue and so does not pertain to the CEQA analysis. This comment does not question or challenge the analysis or conclusions of the Draft Focused IS-MND; therefore, a more specific response is not possible. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 8

Outlook

[EXT] Fw: 2900-2920 Shattuck Avenue comment

From Saliki, Singeh <SSaliki@berkeleyca.gov>
Date Thu 7/9/2026 9:50 **AM**
To Nichole Yee <nyee@rinconconsultants.com>; Abe Leider <aleider@rinconconsultants.com>

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FYI neighbor comment

Singeh Saliki, AICP (she/her)
Senior Planner
Planning and Development, Land Use Division
ssaliki(Sberkeleyca.gov

From: Ameeta Patel <ameeta.patel@outlook.com>
Sent: Wednesday, July 8, 2026 7:19 PM
To: Saliki, Singeh <SSaliki@berkeleyca.gov>
Subject: 2900-2920 Shattuck Avenue comment

WARNING: This is not a City of Berkeley email. Do not click links or attachments unless you trust the sender and know the content is safe.

Dear City of Berkeley,

8.1 The permit application for 2900-2920 Shattuck is for 11 stories, which would take away our afternoon sunlight in the winter months. We are located across the street on Shattuck. I have not seen any shadow study on our side of Shattuck relating to this proposed project. Can you require an east side shadow study and inform all affected neighbors about it?

8.2 Also, this proposed building is completely out of scale with the existing neighboring buildings and would have a negative impact on daily life in the neighborhood. For one thing, it would cause traffic congestion on a street that doesn't even have two lanes in both directions. Adeline St would be much better able to support such a high-rise building because it has at least two lanes for traffic in each direction. People making food and parcel deliveries to these proposed 242 units will likely block northbound traffic on Shattuck at times, causing dangerous driving behavior of other vehicles. There's no way to guarantee that a driver approaching from the south with hot food would bother to turn around and drive southbound on Shattuck in order to not block traffic during their delivery. This particular proposed building is too tall and a bad idea. Please reject their zoning and permit applications.

8.3 This building will drive local residents out of Berkeley who currently park on local streets, due to future shortage of free street parking caused by this building: some residents of the building will absolutely

8.3 con't have cars, even if they aren't eligible for RPP. (They'll just move their car every two hours, worsening air pollution and driving long-time Berkeley residents out of the city by causing a shortage of free parking in the neighborhood.)

8.4 I agree that more housing is needed in Berkeley in general, but city planning should be done in a way that makes the area livable and enjoyable for all residents. There are many nearby locations better suited to such high-rise construction. This is just a bad location.

Best,
Ameeta

Letter 8

Commenter: Ameeta Peel

Date: July 7, 2026

Response 8.1

Please refer to Response 5.1 for a discussion of sunlight and shadows. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 8.2

As discussed in Section 2.7 of the Draft Focused IS-MND, the project's zoning designation allows for unlimited height and stories with a use permit. This comment does not question or challenge the analysis or conclusions of the Draft Focused IS-MND; therefore, a more specific response is not possible. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 8.3

Please refer to Response 5.1 regarding traffic congestion. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 8.4

Pursuant to AB 2097, because the project site is within 0.5-mile of the Ashby BART Station, the proposed project would not be subject to automobile parking requirements. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 9

Outlook

[EXT] Fw: Comment on 2900-2910 Shattuck Avenue Proposal

From Saliki, Singeh <SSaliki@berkeleyca.gov>
Date Thu 7/9/2026 9:51 AM
To Nichole Yee <nyee@rinconconsultants.com>; Abe Leider <aleider@rinconconsultants.com>

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FYI neighbor comment

Singeh Saliki, AICP (she/her)
Senior Planner
Planning and Development, Land Use Division
ssaliki@berkeleyca.gov

From: sbluestone@igc.org <sbluestone@igc.org>
Sent: Thursday, July 9, 2026 9:20 AM
To: Saliki, Singeh <SSaliki@berkeleyca.gov>
Cc: Planning Dept. Mailbox <Planning@berkeleyca.gov>
Subject: Comment on 2900-2910 Shattuck Avenue Proposal

WARNING: This is not a City of Berkeley email. Do not click links or attachments unless you trust the sender and know the content is safe.

July 9, 2026

FROM:
Susie Bluestone
2125 Russell Street
Berkeley, CA 94705-1006
sbluestone@igc.org
(510) 919-3239

TO:
Singh Saliki, City of Berkeley - Land Use Planning Department
1947 Center Street - 2nd Floor
Berkeley, CA 94704

Greetings Singeh Saliki,

This is a communication in very strong opposition to the NX Ventures' proposed project at 2900-2910 Shattuck Avenue.

This already very congested area cannot withstand the development of an 11 story 242 dwelling units building.

For fire safety and for other safety precautions this height and density of units is simply unsafe. During busy hours the stretch of Shattuck Avenue between Ashby Avenue and Oregon Street already experiences daily traffic standstills. Not to mention the delivery impact to 242 dwelling units at this location. Are the developers thinking of placing a helicopter landing as part of the roof of the building for all the Amazon and other deliveries to 242 units?

9.1

While Berkeley like all California cities is mandated by the state to increase housing units, doing this with a more reasonable approach such as new residential construction that has a maximum of five floors of units is much safer. And I'm not referring to the method whereby the City doubles what's reasonable such as five becoming ten by the loophole in the regulations.

Does anyone in Berkeley want a City without a skyline? Does a single police officer, fire fighter, or medic in Berkeley approve of this level of density? There are many more questions. But it appears it all comes down to the profit motive whereby the developer doesn't consider any of these matters except their bottom line. For most of the 36 years I have lived on the 2100 block of Russell Street, just off Shattuck, Berkeley found more creative ways to meet the City's budget needs.

Anything but a refusal to accept this height and density of a building at this location is unsafe, unwise, and will cost the City a lot more than is City staff are currently calculating.

Finally, it would be appreciated if the next time you put out a Notice of Intent for neighborhood residents to submit comments and it's indicated that written comments must be submitted by U.S. mail, in person, or by email that a City email is provided.

9.2

Sincerely,
Susie Bluestone

Letter 9

Commenter: Susie Bluestone

Date: July 9, 2026

Response 9.1

As discussed under Section 3.1.4 of the Draft Focused IS-MND, the proposed project would result in less than significant impacts related to emergency response and access.

Please refer to Response 5.1 for a discussion on traffic congestion and aesthetics. This comment does not question or challenge the analysis or conclusions of the Draft Focused IS-MND; therefore, a more specific response is not possible. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 9.2

The Notice of Intent specifically states that “written comments must be mailed, submitted in person or via email to the contact person below” with the City planner’s email address. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 10

July 9, 2026

To: Singeh Saliki, City of Berkeley Planning Department, by email
ssaliki@berkeleyca.gov
Cc: Ben Bartlett, Berkeley City Councilmember, South Berkeley, District 3, by email
bbartlett@berkeleyca.gov
Re: Public Comment on Focused IS/MND for 2900-2920 Shattuck Avenue

Dear Planning Staff and Decisionmakers,

The City of Berkeley's 6/8/26 Focused Initial Study-Mitigated Negative Declaration IS-MND (Report) pursuant to the California Environmental Quality Act (CEQA) regarding the proposed development project (project) at 2920 Shattuck should not be adopted. The Report raises numerous issues which we as concerned neighbors urge the City to fully address. Overall, the City has failed to conduct an appropriate Initial Study and has failed to draw the appropriate conclusion: that the project requires a full Environmental Impact Report (EIR). In the alternative, the City should revise its Report to ensure follow up necessary to protect public health and safety. Thank you for the opportunity to provide comment.

10.1

An Environmental Impact Report should be required because contrary to the City's "Focused" Initial Study, the project does not qualify for any of several exemptions under state law. CEQA requires an "Initial Study" per CEQA Guidelines ("Guidelines"), Title 14, California Code of Regulations, Sections 15063-15365. The purpose of the Initial Study is to determine whether there may be a significant environmental impact. Id. "Careful judgment […] based on scientific and factual data" is required. Guidelines Section 15064(b)(1). Under Guidelines Section 15065(a), the City is required to find that a project may have a significant effect on the environment and thereby require an EIR to be prepared for the project under specified conditions. We request the City to reassess its determinations with consideration of all of the following.

A. We strongly disagree with the City's determination that the project is consistent with the applicable general plan designation and all applicable general plan policies as well as with applicable zoning designation and regulations and as such would be eligible for the "Near Miss" Class 32 Categorical Exemption given its location on a site that appears on the Cortese list.

1. Chiefly, the project is grossly out-of-sync with the neighborhood, at 11-stories in a 1-3 story community. There are no buildings anywhere near that height within a mile of the site. With almost no discussion, the City finds that the project satisfies the City's Applicable General Plan Policy LU-3 on Infill Development:

10.2

10.2 con't

"Encourage infill development *that is architecturally and environmentally sensitive, embodies principles of sustainable planning and construction, and is compatible with neighboring land uses and architectural design and scale*." Report, p. 16. (emphasis added). **The project applicant should be required to consider mitigation measures and significant project modifications to make it compatible with the neighborhood in design and scale.**[1]

2. We disagree with the City's determination that approval of the project would not result in any significant effects relating to traffic. Report, pp. 18-22.

a. The Report fails to mention the fact that the narrowing two-lane Russell-Shattuck-Ashby corridor is dangerous. There is long-standing evidence that the area has one of the highest crash rates in the City. Shattuck Avenue in Berkeley is currently considered part of the City's High-Injury Network, a designation made by the Alameda Countywide Transportation Commission, because it has a relatively high concentration of severe and fatal pedestrian and bicycle collisions with automobiles. High-Injury Network and Proactive Safety Network Report, Appendix.

10.3

The portion of Russell Street along the project site has long been highly and increasingly used as an officially designated "Bike Boulevard", and as such, requires special consideration of adverse impacts by project developers and by the City. "[B]icycle boulevards are only appropriate on streets without large trucks or transit vehicles, and where traffic volumes and speeds are already low, or can be further reduced through traffic calming." City of Berkeley Bicycle Plan 2026, p. 46.

Children commute on bike and foot every weekday on Russell Street to/from two elementary schools (Malcolm X and Sylvia Mendez) and two middle schools (Willard and Longfellow). All of the following concerns, and more, should have been and must be addressed as required by the city's Bicycle Plan, to protect public health and safety.

–At commute times (morning is school + work, 2-3 pm is school, 5-6 pm is work), it is typical to observe 2 to 5 bikers a minute passing up and down the Russell Bike Boulevard, which corresponds with 120 to 300 bikers an hour for those peak times.

[1] It should be noted that in 2019 the project developer explained to City Council that Russell/Shattuck should not be developed to *five stories* and stated that the City's discretionary zoning restrictions are sensible - at 3:36:36-3:38:44 in the link below, and particularly at 3:38:06-3:38:16 where the developer stated that if you are at Russell you should not be "sandwiched" behind the Berkeley Bowl. 2019 City Council Hearing.

–Delivery driver traffic during meal times (which substantially overlap with commute times) will be significant.

–The project describes over 200 units with minimal kitchens. Per a recent study "70% of college students order food from a third-party delivery platform per week, ordering four times per week on average." DoorDash.

–It is reasonable to estimate about 150 units ordering 4 times per week, or 600 deliveries a week. That is 85 extra stops per day, concentrated in the morning and evening hours.

10.3 con't

–Each one of those delivery drivers has to park, go into the building, find and get to the unit in a very large building with 11 floors, easily 5 to 10 minutes per delivery.

–This implies that the building needs 30 deliveries per hour at peak * 7 minutes average per delivery = 210 minutes of parking per hour. That is in addition to the regular needs of the building (e.g. for loading and unloading of residents, moves into and out of the building, garbage collection, traffic to the businesses at ground level, etc).

–Drivers are often in a hurry, and without proper loading space tend to double park and block traffic. This double parking will be on Russell, due to the traffic volume on Shattuck, blocking the Bike Boulevard. 200 bikers an hour and drivers double parking in peak hours is unsafe.

b. Further, the project is situated where there are numerous new and proposed projects. This core area, only a couple blocks in size, may become home to the three tallest of numerous local projects, at 9-11 stories, and will have by far the most units. See cumulative impact discussion in paragraph B below.

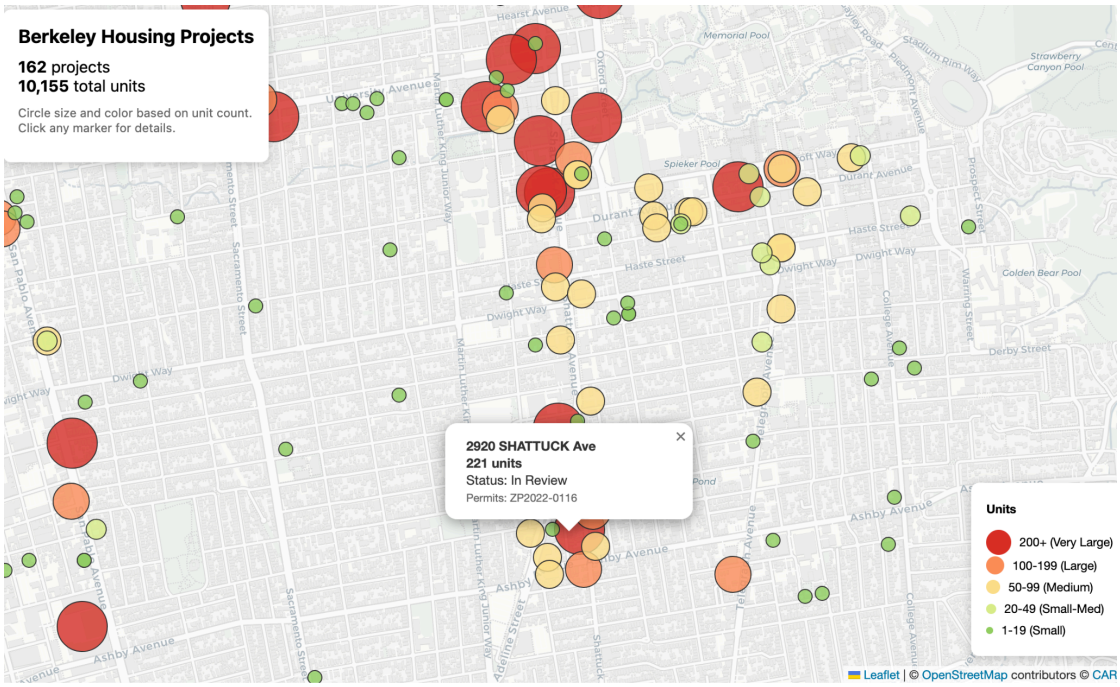
10.4 By failing to address existing dangers and cumulative impacts, the Report overly relies on thresholds of significance standards. Report, p. 19. Under Section 15064(b)(2), "[t]hresholds of significance, as defined in Section 15064(a), may assist lead agencies in determining whether a project may cause a significant impact. When using a threshold, the lead agency should briefly explain how compliance with the threshold means that the project's impacts are less than significant. *Compliance with the threshold does not relieve a lead agency of the obligation to consider substantial evidence indicating that the project's environmental effects may still be significant.*" (emphasis added)

More analysis of existing traffic conditions that will likely be impacted is called for. See the City's Traffic and Parking Requirements for Development Projects | City of Berkeley and City of Berkeley Guidelines for Development of Traffic Impact Reports, pp. 3-4: "The City requires the analysis of cumulative conditions for larger projects in order to identify whether mitigations in the future are required and the extent to which the project contributes to unacceptable conditions. [...] The assessment of impacts may be based on one or more of the following factors: counts for bicycle and pedestrian movements, location of bus stops, street width, collision history, transit boardings and alightings, and approved land use and transportation plans and capital improvement projects." Id., p. 8. **At a minimum, a full Traffic Impact Study should be conducted.**

B. We strongly disagree that the project passes the "cumulative impact" test under CEQA such that no further analysis is required.

The Report listed only 2 of the relevant major cumulative projects within a 1-mile radius of the project site, and did not meaningfully analyze cumulative impacts at all. Report, p. 36. This is absurd as there are many more nearby projects in development, including very closeby - 1 recently completed 6-story multi-unit family housing project and 2 more 6-story and 7-story mixed-use projects currently under construction within 2 blocks of the project site - and several medium-to-very large projects in the pipeline:

10.4 con't



Cummings, L. (2026, June 29). Selected Area of Project Map of Berkeley Housing Projects [Screenshot]. Retrieved from https://berkeleybuild.com/map.html on June 29, 2026.

Under Guidelines Section 15065(a), the City is required to find that a project may have a significant effect on the environment and thereby require an EIR to be prepared for the project "where there is substantial evidence, in light of the whole record, that any of the following conditions may occur: [...] (3) The project has possible environmental effects that are individually limited but cumulatively considerable. 'Cumulatively considerable' means that the *incremental effects of an individual project are significant when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects."* (emphasis added) "Cumulative impacts can result from individually minor but collectively significant projects taking place over a period of time." Guidelines Section 15355.

10.4 con't

When analyzing the cumulative impacts of a project, the City is required to discuss not only approved projects under construction and approved related projects not yet under construction, but also unapproved projects currently under environmental review and probable projects (e.g., here, Ashby BART) with related impacts or which result in significant cumulative impacts.

CEQA requires the City to undertake a legitimate good faith effort in characterizing the future cumulative condition. CEQA Guidelines Section 15300.2 states that "all exemptions for these classes are inapplicable when the cumulative impact of successive projects of the same type in the same place, over time is significant." Performing cumulative impact analyses helps to implement the overall goal of CEQA, which is to insert environmental considerations into the planning process as early as possible and provide a sound basis for government decision making. **We request the City to reassess this determination with consideration of all similar developments within a 1-mile radius of the project site.**

C. The Report's requirements for further environmental assessments and reviews and follow up are inconsistent and confusing, leaving us in the dark about how its public health safeguards will be carried out, see especially pp. 41-46.

10.5

1. Most notably, again, the City overly relies on thresholds of significance, despite the fact that the 2017 Phase II ESA it relies on found evidence of a toxin that exceeds standards and drew an incomplete conclusion:

"TPHd *was detected* in boring B-3 at a concentration of 460 µg/L. *This concentration exceeds the 2016 Tier 1 ESL for TPHd of 100 µg/L, and exceeds the*

direct contact ESL of 150 µg/L, but is below the ESL for non-drinking water ESL for odor/nuisance of 5,000 µg/L. TPHd was not detected in boring B-1. *This information suggests the TPHd impact in groundwater is limited in extent*. Furthermore, the chromatogram for this sample is not consistent with new diesel and *may represent* [of] aged and degraded diesel." Report, Appendix E-2, pp. 4-5. (emphasis added)

Despite this alarming finding and limited evaluation, the Report merely notes that "The Phase I ESA noted that a limited diesel-range total petroleum hydrocarbon (TPH-d) impact *had been identified in groundwater* during the 2017 Phase II ESA; however, *GEM Group determined this condition to be localized and below applicable odor and nuisance thresholds*. The Phase II ESA concluded that soil and sub-slab soil vapor at the site did not contain contaminants exceeding applicable residential or commercial/industrial environmental screening levels; *indicating a low risk* for vapor intrusion." Report, p. 42. (emphasis added)

10.5 con't

The Report concludes that the potential for the project to "create a significant hazard to the public or the environment" is "less than significant with mitigation incorporated." Report, p. 41. It is unacceptable that this determination is based on incomplete background report conclusions merely "suggesting" and "indicating" low risk to public health after finding evidence of TPH-d in excess of allowable standards.

Further, the Report is laden with assumptions that all of the requirements for the next steps it outlines will be carried out with fidelity, without any discussion of monitoring. Report, p. 46. The City should do more than this. It should address how it will impose a mitigation monitoring or reporting program to ensure implementation of the mitigation measures it outlines. Pub. Res. Code Section 21081.6. **The Report's next steps need clarification**. **Should the City refuse to require an Environmental Impact Report at this stage, we request the following, including a fully compliant mitigation monitoring or reporting program:**

10.6

a. The Report states that a "new Phase I Environmental Site Assessment (ESA) will be prepared" (p. 41), but a page later directs the applicant to contact the City to determine *whether* such a document is required and the timing for submittal. Report, pp. 42-43. **We request clarification that a new Phase I ESA will be prepared, and the timing for its submittal. We also request information about the City's requirements for conducting a Phase I ESA, and how it will be reviewed, including how the public will be informed when it is prepared and the City's follow up report.** This is obviously key, as:

10.6 con't

"The results of the [new] Phase I ESA will determine whether there is a need for a new Phase II ESA, or whether any additional assessment, remediation or mitigation is required[:] a. Would the project create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials? b. Would the project create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?" Report, pp. 41-42.

b. The Report cited requirements of the San Francisco Bay Regional Water Quality Control Board (San Francisco Bay RWQCB), and how the Phase I ESA will be subject to its review, additional assessment, remediation, mitigation, and clearance – as well as the City's. Report, pp. 41-46. However, earlier in the Report, it states only that "The project could potentially require oversight or approvals from the San Francisco Bay RWQCB." Report, p. 14. **We request clarification as to the respective roles of the City and the San Francisco Bay RWQCB in this process. We request information about how the public will be informed of both entity's actions and determinations with respect to this project and how the two entities will work together. What is the timeframe for each entity to review the new Phase I ESA? What is the timeframe for response by the applicant, and input from the public?**

10.7

c. Additional confusion arises with respect to the requirements for an "Environmental Site Clearance" on p. 42. Three different entities are listed for the applicant to seek a clearance. **We request clarification as to where this fits in the process - after ESA completion? And if not, how does it relate to the ESA?**

d. Similarly, as to the requirement for a site-specific Soil and Groundwater Management Plan (SGMP), Report, p. 42, **we request clarification as to where this fits in the process - after ESA completion? And if not, how does it relate to the ESA? We request information about whether the San Francisco Bay RWQCB will be involved in its review and if not, why not.**

e. In the Report's conclusion, again the roles of various entities are confusing. **We request information about the "voluntary oversight agreement" below, and what this means. We also request information about how the City ensures that its requirements are implemented, and how the public will have an opportunity to comment again:**

"Upon submittal of the listed information, and in accordance with the regulatory agency's voluntary oversight agreement, the TMD or San Francisco Bay RWQCB may require additional assessment, remediation, and/or mitigation activities. These agencies'

10.7 con't

determination as to whether the City must take additional measures will depend on information the City does not have at this time, such as the result of an updated Phase I ESA. However, if these agencies require any additional assessment, remediation, and/or mitigation measures, the City's implementation of such measures will reduce any environmental impacts to a less-than significant level." Report, p. 46.

10.8

In conclusion, we urge reconsideration because the Report is legally and factually faulty, including that it is vague about important roles and responsibilities of oversight entities to safeguard our public health and safety. The City should require a full Environmental Impact Report or in the alternative, fully address our specified public health and safety concerns and provide the public with explicit clarification as to the next steps as detailed above, including a mitigation monitoring or reporting program as required by law.

Respectfully submitted by concerned neighbors:

Larisa Cummings and Rabiah Kabir, 2913 Newbury St., neighbors directly adjacent to project site
Stephen Kehrer, 2909 A and B Newbury St., neighbor directly adjacent to project site
Mor Goldberger and Julian Garzon, 2911 Newbury St., neighbors directly adjacent to project site
Reed Dillingham, 2903 Newbury St., neighbor directly adjacent to project site
Les Shipnuck, 2071 Emerson St., neighbor w/in 1/4 mi. of project site
Lynn B. Cooper, D. Criminology, 2219 Emerson St., neighbor w/in 1/4 mi. of project site
Janis Ching, 1937 Oregon St., neighbor w/in 1/4 mi. of project site
Paul Dillingham, 1719.5 63rd St.

Letter 10

Commenter: Larisa Cummings et al.

Date: July 9, 2026

Response 10.1

As discussed under Section 1, Introduction, of the Draft Focused IS-MND, the project was evaluated for consistency with the criteria set forth in Public Resources Code Section 21080.1(a) and 21080.1(b) to confirm the project's eligibility for streamlining under the "Near-Miss" rule. The Draft Focused IS-MND found that the project would otherwise be consistent with all of the eligibility criteria for a Class 32 "infill housing" Categorical Exemption (CE) but for a sole condition in CEQA Guidelines Section 15300.2. The sole condition making this project ineligible for a Class 32 CE is that the project site is included on a list compiled pursuant to Section 65962.5 of the Government Code (CEQA Guidelines Section 15300.2(e).), and therefore the proposed project does not satisfy the Exceptions to the Exemptions for the Hazardous Waste Sites Criterion, as discussed in Section 3.2.4 of the Draft Focused IS-MND. As outlined under Section 4.2.1 of the Draft Focused IS-MND, the project would have less than significant impacts related to hazards with implementation of Mitigation Measure HAZ-1. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 10.2

Project consistency with the City's General Plan and Zoning Ordinance is discussed under Section 3.1.1 of the Draft Focused IS-MND. As discussed therein, the project would be consistent with General Plan policies promoting infill development, mixed-use and transit-oriented housing, increased residential densities on major corridors, affordable housing production, reduced automobile dependence, and pedestrian-oriented urban design. The project's location within a TPA and a designated commercial corridor is aligned with the General Plan's land use, housing, and transportation objectives. Consistent with these policies, the project would involve a mixed-use development, including affordable units, in a neighborhood with mixed residential types and densities. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 10.3

As discussed under Section 3.1.4 of the Draft Focused IS-MND, the project would have less than significant impacts related to bicycle and pedestrian facilities and transit. The project would be adequately served by the current and planned bicycle and pedestrian network and would not disrupt existing or future bicycle and pedestrian infrastructure.

Please refer to Response 5.1 for a discussion of traffic congestion. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 10.4

Revisions to the cumulative setting are included in Section 3, Revisions to the Draft Focused IS-MND, of this Final Focused IS-MND. As shown in Section 3, 15 cumulative projects within 1 mile of the project site were added based on the City's Berkeley Build Map, provided as a reference by the commenter. However, even when accounting for additional planned, pending, approved, and under-construction projects within a one-mile radius of the project site, the project would not result in a cumulatively considerable contribution to impacts. As discussed in the Draft Focused IS-MND, cumulative impacts are considered significant when the incremental effects of a project are considerable in combination with the effects of past, present, and reasonably foreseeable future projects. The project would not result in a cumulatively considerable impact related to biological resources, air quality, water quality, utilities, public services, or vehicle miles travelled (VMT). In addition, future development projects in the surrounding area would be

subject to the same regulatory requirements, permitting processes, and design and performance standards applicable to the proposed project, which would further reduce the potential for cumulative impacts.

With respect to construction-related effects, cumulative development activity in the vicinity could result in temporary increases in noise and vibration. However, these effects would be short term, intermittent, and localized in nature. Furthermore, development projects are required to comply with the City's Standard Conditions of Approval, the Berkeley Municipal Code, and applicable State and regional regulations governing construction hours, noise generation, dust control, hazardous materials management, and public safety. Compliance with these requirements would ensure that construction impacts remain temporary and are minimized to the extent feasible.

Operational impacts would likewise not be cumulatively considerable. The project is located within an urbanized area designated for infill development and would be served by existing and planned infrastructure, public services, and transit facilities. Moreover, the project would not result in significant project-level impacts in the resource areas evaluated in the Draft Focused IS-MND. Because the project's incremental contribution to cumulative conditions would be minor and because applicable regulations and mitigation measures would avoid or substantially lessen potential environmental effects, the project would not combine with other past, present, or reasonably foreseeable future projects to create a cumulatively considerable impact.

Accordingly, even with the inclusion of additional cumulative projects within the vicinity of the project site, cumulative impacts would remain less than significant, consistent with the conclusions of the Draft Focused IS-MND.

Response 10.5

The commenters are correct in that the Phase II ESA states that TPHd exceeds the 2016 Tier 1 ESL for TPHd of 100 µg/L, and exceeds the direct contact ESL of 150 µg/L, but is below the ESL for nondrinking water ESL for odor/nuisance of 5,000 µg/L. The Phase II ESA also concludes that although the TPHd concentration exceeds the direct contact ESL, it is not significant given the depth to groundwater and existing site use. Groundwater at the site is located at a depth of 14 to 19 feet below ground surface (bgs) and is not used for drinking water or irrigation; therefore, direct contact with groundwater would only occur during excavation or drilling exceeding 14 feet bgs. As maximum depth of excavation for the proposed project would be approximately 6 feet, direct contact with groundwater would not occur. The Phase II ESA states that the TMD could require preparation of a Site Management Plan to properly manage impacted soil or groundwater encountered during future redevelopment of the site.

As outlined under Section 4.2.1 of the Draft Focused IS-MND and Mitigation Measure HAZ-1, the proposed project would be required to prepare an updated Phase I ESA, a Phase II ESA if warranted, any additional site assessment, remediation, or mitigation as required by the applicable regulatory oversight agency, which would either be the City's TMD or the San Francisco Bay RWQCB, and a Soil and Groundwater Management Plan consistent with the City's Standard Condition of Approval, which would ensure that the project site is safe and suitable for development prior to issuance of grading permits and construction. Therefore, impacts related to TPHd would be less than significant. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 10.6

Please refer to Response 4.1 regarding Mitigation Measure HAZ-1 and an updated Phase I ESA. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 10.7

Please refer to Response 4.1 regarding the roles and responsibilities of the City of Berkeley and the San Francisco Bay RWQCB. The TMD has local oversight responsibilities for hazardous materials

investigations and would conduct preliminary review and peer review of environmental assessment documents such as the Phase I and Phase II ESAs required as part of the application process. Because the San Francisco Bay RWQCB issued the site closure letter, the RWQCB would serve as the lead oversight agency for any required hazardous materials remediation and would be responsible for approving the final remediation strategy and site closure documentation. Agency jurisdiction, review processes, timelines, and coordination among agencies would be resolved through implementation of Mitigation Measure HAZ-1 and compliance with the City's Conditions of Approval. Please see revised Mitigation Measure HAZ-1 for additional clarification on the timeline of agency approvals. Regulatory agency involvement would determine site clearance requirements and associated processes. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 10.8

Mitigation measures, timing, and responsibilities are included in Section 4, Mitigation Monitoring and Reporting Program, of the Final Focused IS-MND. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 11

Outlook

[EXT] Fw: 2900-2910n Shattuck Avenue proposal

From Saliki, Singeh <SSaliki@berkeleyca.gov>
Date Thu 7/9/2026 12:36 PM
To Nichole Yee <nyee@rinconconsultants.com>; Abe Leider <aleider@rinconconsultants.com>

CAUTION: This email originated from outside of Rincon Consultants. Be cautious before clicking on any links, or opening any attachments, until you are confident that the content is safe .

FYI neighbor comment

Singeh Saliki, AICP (she/her)
Senior Planner
Planning and Development, Land Use Division
ssaliki(a)berkeleyca.gov

From: Donna Mickleson <donna@lmi.net>
Sent: Thursday, July 9, 2026 12:00 PM
To: Saliki, Singeh <SSaliki@berkeleyca.gov>
Subject: 2900-2910n Shattuck Avenue proposal

WARNING: This is not a City of Berkeley email. Do not click links or attachments unless you trust the sender and know the content is safe.

Greetings Sangeh Saliki,

I wish to join with other neighborhood residents in the vicinity of Russell and Shattuck in strongly opposing the height and density of NX Ventures proposed development at 2900-2910 Shattuck Avenue.

11.1 I realize that Berkeley, like other cities, is under strong State pressure to increase residential construction near public transit, and that apartments will be built on the site. However the height, density, lack of setbacks and inadequate parking are going to dramatically increase congestion and gridlock on this two lane section of Shattuck below Ward, with pedestrians likely to be the victims.

One closer neighbor raised the issue of deliveries to a building with 242 units, and I agree there will be accidents and perhaps fatalities as frustrated drivers try to navigate around delivery trucks in gridlocked
traffic and pedestrians are in the midst of it all.

Note that this is not the same Shattuck Avenue that exists north of Ward, with more lanes and separate parking lanes!

11.1 con't

I live on Fulton not far from Russell, and walk to the Berkeley Bowl. The intersection with Shattuck is already
risky and would become far worse with this massive development. Five stories, as has been
done on upper Shattuck and elsewhere, and with more parking, would be safer and leave a more livable neighborhood.

Sincerely,

Donna Mickleson
2926 Fulton Street

Letter 11

Commenter: Donna Mickleson

Date: July 9, 2026

Response 11.1

Please refer to Response 5.1 regarding traffic congestion and Response 8.4 regarding parking. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 12

Outlook

[EXT] Fw: 2900-2920 Shattuck Ave mixed use project

From Saliki, Singeh <SSaliki@berkeleyca.gov>
Date Fri 7/10/2026 9:33 **AM**
To Nichole Yee <nyee@rinconconsultants.com>; Abe Leider <aleider@rinconconsultants.com>

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FYI neighbor comment

Singeh Saliki, AICP (she/her)
Senior Planner
Planning and Development, Land Use Division
ssaliki(Sberkeleyca.gov

From: Grace Ma <greysma@gmail.com>
Sent: Thursday, July 9, 2026 4:32 PM
To: Saliki, Singeh <SSaliki@berkeleyca.gov>
Subject: 2900-2920 Shattuck Ave mixed use project

WARNING: This is not a City of Berkeley email. Do not click links or attachments unless you trust the sender and know the content is safe.

Dear Singeh,

I live on Fulton Street two blocks away from the proposed 11 story mixed used development.

I'm alarmed at the height of this building and the lack of parking inside/underneath the building.

12.1 There are other mid rise buildings on Shattuck at Ashby but they are all much shorter with two to five stories. This proposed building is more than double the nearest commercial building or mixed used apartment building. It is completely out of place with any other building in the neighborhood.

The new affordable housing complex on Adeline at Ashby is six stories. There is a new market rate apartment building under construction on Adeline and Russell that is six stories tall.

12.2 Furthermore, there is no demand for retail space in Berkeley right now. There are empty store fronts in all commercial areas including Shattuck Ave, Adeline Ave, and College Ave near this proposed building. The old wheelchair store is available for lease across the street from 2900-2920 Shattuck Avenue. There are two businesses with virtually no customers (smoke shop and Nepalese/Tibetan store) across the street that could go out of business any day.

12.2 con't

Instead of creating a retail space that no one wants, the developer could create underground parking (and storage) to alleviate the parking pressure on the neighborhood. The multi building apartment complex with the Equinox on Shattuck has a large parking complex for residents and visitors. This apartment complex also has affordable units; I know a public interest attorney who lives there.

The developer wants to make money at the expense of the neighborhood. We would lose an important hardware store and garage.

12.3

I'm in favor of a shorter apartment building (6-8 stories) with interior/underground parking. The retail space is an empty fantasy. Instead of building new retail space, Berkeley should focus on leasing the empty commercial store fronts on Shattuck Avenue and Center Street. We lost many good businesses including the Shattuck Landmark Theater to myopic developers.

I know you are balancing multiple needs and stakeholders. However, Berkeley needs to stop chasing tax dollars that don't exist. If the city needs more money, it could write more traffic tickets for people running red lights and stop signs. It could collect millions of dollars of back taxes from recalcitrant commercial landlords.

Sincerely,
Grace

Letter 12

Commenter: Grace Ma

Date: July 9, 2026

Response 12.1

Please refer to Response 8.2 regarding proposed height. It should also be noted that a number of approved and pending projects in Berkeley exceed 11 stories in height. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 12.2

This comment is the project itself, rather than the Focused IS-MND. Please refer to Response 8.4 regarding parking. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 12.3

This comment does not pertain to the CEQA analysis. No revisions to the Draft Focused IS-MND are required in response to this comment.

Comment Letter 13

July 9, 2025

To: Singeh Saliki, City of Berkeley Planning Department, by email ssaliki@berkeleyca.gov
Cc: Ben Bartlett, Berkeley City Councilmember, South Berkeley, District 3, by email bbartlett@berkeleyca.gov
Re: Public Comment on Focused IS/MND for 2900-2920 Shattuck Avenue

Dear Planning Staff and Decisionmakers,

13.1 The City of Berkeley's 6/8/26 Focused Initial Study-Mitigated Negative Declaration IS-MND (Report) pursuant to the California Environmental Quality Act (CEQA) regarding the proposed development project (project) at 2900-2920 Shattuck should not be adopted. I am a longtime resident living since 1982 on Emerson Street, one block to the South of the proposed development site. Although retired for ten years, I had spent 45 years practicing as an architect, general contractor, construction manager, and was licensed in California.

I have reviewed the Phase I Environmental Site Assessment Report, 2920 Shattuck Avenue, Berkeley, dated February 9, 2017, and I was struck by a large number of "red flags" related to toxics wastes most likely found at this site. For example, since the 1950's the following business activities found at this site include:

- Mortuary
- Scientific laboratory (Solano Labratories)
- Plastics fabricator
- Automotive garages (Model Garage, Chrysler Plymouth, Dodge operated garages among others)
- Dry cleaners next door to the Model Garage, long since out of business.

13.2

All are famous generators of highly toxic wastes, the residues of which are still found in the soils onsite. Some of the materials used on site by Solano Laboratories, as quoted by the Phase I report:

> In 1965 an inventory list for Solano Laboratories listed that benzene (2-gallons), toluene (5-gallons), xylene (2-gallons), methanol (5-gallons), ethanol (1-gallon), acetone (5-gallons), ethyl ether (6-pints), pet. Ether(5-gallons), heptane (2-gallons), ethyl acetate (1-gallon), butyl alcohol (2-gallons), and isopropyl alcohol (20-gallons) were stored onsite.

Further, a leaking underground storage tank (LUST) was abated from the rear part of the hardware store, but the Phase 1 Assessment minimized the impacts of the documented soil residues. The City file for this abatement was closed.

13.3 Additionally, gaps in the records of toxic chemical uses make an assessment of the hazards difficult, as we have an incomplete record of the hazardous substances. The Phase 1 report continues:

13.3 con't

Imported Car of Berkeley from 1987 through 2000, no waste disposals listed.
Balch Petroleum from 1988 through 2000, no waste disposals listed.

This begs the question: How many other gaps in the record exist for the last 80 Years? And the initial Phase I assessment was written in 2017, with no accounting for toxic spills during the last 9 years.

More problematic is fact that the rear of the project site runs up against a single family residential land use immediately behind. People living in rear-yard ADUs will be just a few feet from the boundaries of this site. The plans for the project call for the excavation of 6,000 cubic yards of soil to be dug out and hauled away. This adds up to 667 full 9-yard dump trucks.

13.4

This project in its early stages, has the potential to expose local residents to considerable risks of exposure to a wide variety of toxic chemicals. The Phase I environmental assessment makes light of this exposure, especially in their cumulative effect.

I strongly recommend that the City of Berkeley set up a Site Management Plan to oversee and assure that the health of neighborhood residents is not jeopardized by the proposed construction activities at this site.

Yours,

Les Shipnuck

Letter 13

Commenter: Leslie Shipnuck

Date: July 9, 2026

Response 13.1

This comment does not pertain to the CEQA analysis. This comment does not question or challenge the analysis or conclusions of the Draft Focused IS-MND; therefore, a more specific response is not possible. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 13.2

Please refer to Response 4.1 for a discussion of conclusions outlined in both the Phase I and Phase II ESAs. As discussed under Mitigation Measure HAZ-1, an updated Phase I ESA and Phase II ESA, if applicable, would be prepared and additional site assessment, remediation, or mitigation as required by the applicable regulatory oversight agency, which would either be the City's TMD or the San Francisco Bay RWQCB, and a Soil and Groundwater Management Plan would be prepared consistent with the City's Standard Condition of Approval. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 13.3

Please refer to Response 4.5 for a discussion of an updated Phase I ESA and Phase II ESA, if applicable. No revisions to the Draft Focused IS-MND are required in response to this comment.

Response 13.4

Please refer to Response 4.5 for a discussion of an updated Phase I ESA and Phase II ESA, if applicable, as well as a discussion of preparation of a Soil and Groundwater Management Plan that would address health risks to nearby residents from excavation. No revisions to the Draft Focused IS-MND are required in response to this comment.

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3 Revisions to the Draft Focused IS-MND

This chapter presents specific text changes made to the Draft Focused IS-MND since its publication and public review. The changes are presented in the order in which they appear in the original Draft Focused IS-MND and are identified by the Draft Focused IS-MND page number. Text deletions are shown in ~~strikethrough~~, and text additions are shown in underline. The information contained within this chapter clarifies and expands on information in the Draft Focused IS-MND and does not constitute "substantial revision" requiring recirculation. (See CEQA Guidelines Section 15073.5.)

Section 3.2.1, Cumulative Impacts Criterion

Table 10 on page 36 of the Draft Focused IS-MND has been revised as follows:

Table 10 Cumulative Projects List

Project Name and Location	Land Use	Size	Status	Distance to Project Site
2847 Shattuck Avenue	Mixed-Use	132 residential units and commercial space	Pending	187 feet
2955 Shattuck Avenue	Mixed-Use	74 residential units and retail space	Pending	292 feet
Maudelle Miller Shirek Community; 2925 Adeline Street	Affordable Housing	87 new rental apartments for low-income households, including 12 units reserved for formerly unhoused households.	Completed	500 feet
3000 Shattuck Avenue	Mixed-Use	166 residential units and retail space	Under Review	0.1 mile
2902 Adeline Street	Mixed-Use	54 residential units and commercial space	Under Construction	0.1 mile
2016 Ashby Avenue	Affordable Housing	50 residential units	Building Permits Filed	0.2 mile
2001 Ashby Avenue	Mixed-Use	86 residential units and retail space	Completed	0.2 mile
2700 Shattuck Avenue	Mixed-Use	359 residential units and commercial space	Under Review	0.3 mile
2655 Shattuck Avenue	Mixed-Use	97 residential units, retail space, and public open space	Pending	0.3 mile
3030 Telegraph Avenue	Affordable Housing	154 residential units	Under Construction	0.5 mile
2018 Blake Street	Affordable Housing	12 residential units	Demolition Permits Filed	0.5 mile
Ashby BART West Lot; 3100 Adeline Street	Affordable Housing	Around 800 new affordable housing units	Design	0.6 miles
2550 Shattuck Avenue	Affordable Housing	72 residential units and commercial space	Under Review	0.7 mile
2127 Dwight Way	Affordable Housing	58 residential units	Under Construction	0.8 mile
2204 Blake Street	Affordable Housing	2 residential units	Pending	0.9 mile

Project Name and Location	Land Use	Size	Status	Distance to Project Site
2201 Blake Street	Affordable Housing	3 residential units	Approved	1.0 mile
2428 Milvia Street	Affordable Housing	8 residential units	Under Review	1.0 mile

Source: City of Berkeley 2025~~6~~. ~~Capital~~ Current, planned, and pending Projects available online at ~~https://berkeleyca.gov/your-government/our-work/capital-projects~~ https://berkeleybuild.com/map.html and verified with City planning staff.

Section 4.2.1, Hazards and Hazardous Materials

Mitigation Measure HAZ-1 on page 46 of the Draft Focused IS-MND, has been revised as follows:

Mitigation Measure

HAZ-1 Regulatory Agency Notification

Because the project site is listed as a closed City of Berkeley/San Francisco Bay RWQCB LUST Cleanup Site (City of Berkeley Case No. 01-1419 and San Francisco Bay RWQCB Case No. 01-1419), the City of Berkeley/San Francisco Bay RWQCB Case No. 01-1419 shall continue to be utilized for regulatory agency oversight of assessment and remediation of the project site. The San Francisco Bay RWQCB has had oversight to date and, as issuers of the closure letter, are anticipated to be the oversight agency with authority over hazardous materials remediation. Prior to issuance of a demolition, construction~~/~~ or grading permit, whichever comes first, the ~~City~~ project applicant shall submit the following documents to the City TMD project manager and the San Francisco Bay RWQCB project manager of the closed LUST Cleanup Site:

~~Prior to commencement of construction and grading activities at the project site, the project applicant shall submit the following documents to the selected oversight agency:~~

- Current development plan (e.g., architectural drawings and project description) and any modifications to the development plan
- All environmental assessment documents completed for the project site, including the Phase I and II ESAs listed above, and this Focused IS-MND
- All future environmental documents completed for the project site. This will include a new Phase I ESA that will be prepared for the site as well as new Phase II ESA if one is required based on the results of the Phase I ESA. The regulatory agency will require submittal of a current Phase I ESA (which has a shelf life of 180 days) for review, and the City shall obtain regulatory agency concurrence, prior to issuance of a demolition, construction~~/~~ or grading permit, whichever comes first.

Upon submittal of the listed information, and in accordance with the regulatory agency's voluntary oversight agreement, the ~~TMD or~~ San Francisco Bay RWQCB may require additional assessment, remediation, and/or mitigation activities. ~~These agencies' determination as to whether the City must take additional measures will depend on information the City does not have at this time, such as the result of an updated Phase I ESA.~~ Pursuant to the ASTM standard for Phase I ESAs, any recognized environmental conditions or other environmental concerns identified in the Phase I ESA will be reviewed by the San Francisco Bay RWQCB and TMD. The San Francisco Bay RWQCB ~~and TMD will~~ may require additional investigation and, if necessary based on environmental regulations including the Clean Water Act, remediation to protect human health and the environment, which could include such actions as installation of soil vapor or groundwater monitoring wells, soil excavation and off-site disposal, soil vapor extraction, vapor intrusion mitigation, and/or groundwater treatment, among others. ~~However, if these agencies~~

~~require any additional assessment, remediation, and/or mitigation measures, the City's implementation of such measures will reduce any environmental impacts to a less-than significant level.~~

The ~~City~~ project applicant shall retain a qualified environmental consultant (Professional Geologist or Professional Engineer) to conduct any required subsurface soil, soil vapor, groundwater investigations, or human health risk assessments in accordance with a sampling plan that shall be reviewed and approved by the regulatory agency. In the event the ~~TMD or~~ San Francisco Bay RWQCB identifies the need for installation of soil vapor or groundwater monitoring wells to reduce potential hazards to the public or the environment, the project applicant shall identify soil vapor or groundwater monitoring wells on the final project plans for review and approval by the ~~TMD or~~ San Francisco Bay RWQCB. In the event the ~~TMD or~~ San Francisco Bay RWQCB identifies the need for soil excavation and off-site disposal to reduce potential hazards to the public or the environment, the ~~City~~ project applicant shall designate soil excavation and off-site disposal on final grading plans prior to issuing grading permits. If required workplans, investigations, or other remediation or mitigation actions require TMD or San Francisco Bay RWQCB approval, such documents shall be submitted to and reviewed by the TMD or San Francisco Bay RWQCB prior to issuing a demolition, construction~~/~~ or grading permit~~s~~, whichever comes first.

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4 Mitigation Monitoring and Reporting Program

CEQA requires that a reporting or monitoring program be adopted for the conditions of project approval that are necessary to mitigate or avoid significant effects on the environment (Public Resources Code 21081.6). This mitigation monitoring and reporting program is designed to ensure compliance with adopted mitigation measures during project implementation. For each mitigation measure recommended in the Draft Focused Initial Study-Mitigated Negative Declaration (IS-MND), specifications are made herein that identify the action required and the monitoring that must occur.

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Mitigation Measure	Action Required	Monitoring Timing	Monitoring Requirements	Responsible Agency	Compliance Verification		
					Initial	Date	Comments
Hazards and Hazardous Materials							
HAZ-1: Regulatory Agency Notification							
Because the project site is listed as a closed City of Berkeley/San Francisco Bay RWQCB LUST Cleanup Site (City of Berkeley Case No. 01-1419 and San Francisco Bay RWQCB Case No. 01-1419), the City of Berkeley/San Francisco Bay RWQCB Case No. 01-1419 shall continue to be utilized for regulatory agency oversight of assessment and remediation of the project site. The San Francisco Bay RWQCB has had oversight to date and, as issuers of the closure letter, are anticipated to be the oversight agency with authority over hazardous materials remediation. Prior to issuance of a demolition, construction or grading permit, whichever comes first, the project applicant shall submit the following documents to the City TMD project manager and the San Francisco Bay RWQCB project manager of the closed LUST Cleanup Site: • Current development plan (e.g., architectural drawings and project description) and any modifications to the development plan • All environmental assessment documents completed for the project site, including the Phase I and II ESAs listed above, and this Focused IS-MND • All future environmental documents completed for the project site. This will include a new Phase I ESA that will be prepared for the site as well as new Phase II ESA if one is required based on the results of the Phase I ESA. The regulatory agency will require submittal of a current Phase I ESA (which has a shelf life of 180 days) for review, and the City shall obtain regulatory agency concurrence, prior to issuance of a demolition, construction or grading permit, whichever comes first. Upon submittal of the listed information, and in accordance with the regulatory agency's voluntary oversight agreement, the San Francisco Bay RWQCB may require additional assessment, remediation, and/or mitigation activities. Pursuant to the ASTM standard for Phase I ESAs, any recognized environmental conditions or other environmental concerns identified in the Phase I ESA will be reviewed by the San Francisco Bay RWQCB and TMD. The San Francisco Bay RWQCB may require additional investigation and, if necessary based on environmental regulations including the Clean Water Act, remediation to protect human health and the environment, which could include such actions as installation of soil vapor or groundwater monitoring wells, soil excavation and off-site disposal, soil vapor extraction, vapor intrusion mitigation, and/or groundwater treatment, among others. The project applicant shall retain a qualified environmental consultant (Professional Geologist or Professional Engineer) to conduct any required subsurface soil, soil vapor, groundwater investigations, or human health risk assessments in accordance with a sampling plan that shall be reviewed and approved by the regulatory agency. In the event the San Francisco Bay RWQCB identifies the need for installation of soil vapor or groundwater monitoring wells to reduce potential hazards to the public or the environment, the project applicant shall identify soil vapor or groundwater monitoring wells on the final project plans for review and approval by the San Francisco Bay RWQCB. In the event the San Francisco Bay RWQCB identifies the need for soil excavation and off-site disposal to reduce potential hazards to the public or the environment, the project applicant shall designate soil excavation and off-site disposal on final grading plans prior to issuing grading permits. If required workplans, investigations, or other remediation or mitigation actions require TMD or San Francisco Bay RWQCB approval, such documents shall be submitted to and reviewed by the TMD or San Francisco Bay RWQCB prior to issuing a demolition, construction or grading permit, whichever comes first.	• Prior to issuance of a demolition, construction or grading permit, whichever comes first, the applicant shall submit current development plans and all completed and future environmental documents for the project site to the City TMD and San Francisco Bay RWQCB project managers. • The applicant shall complete or implement additional assessment, remediation, and/or mitigation measures if required by the regulatory agency. • Prior to issuance of a demolition, construction or grading permit, whichever comes first, all required work plans, investigations, remediation measures, or mitigation actions shall be submitted to and approved by the appropriate regulatory agency.	Prior to issuance of a demolition, construction or grading permit, whichever comes first	Once	City of Berkeley and appropriate regulatory agency (City Toxics Management Department or San Francisco Bay Regional Water Quality Control Board)			

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Outlook

October 8 ZAB hearing — 2900–2920 Shattuck — Public comment on ZP2022-0116

From Dave Auerbach <dave.auerbach@gmail.com>
Date Mon 9/28/2026 8:16 PM
To Zoning Adjustments Board (ZAB) <Planningzab@berkeleyca.gov>
Cc Saliki, Singeh <SSaliki@berkeleyca.gov>

2 attachments (5 MB)
Auerbach 2900 Shattuck IS_MND comment.pdf; 2920 Shattuck - October 8 ZAB comment.pdf;

WARNING: This is not a City of Berkeley email. Do not click links or attachments unless you trust the sender and know the content is safe.

Dear ZAB Secretary and Ms. Saliki,

Please find attached my supplemental public comment concerning Use Permit ZP2022-0116 and the proposed Focused IS/MND for 2900–2920 Shattuck Avenue, scheduled for the October 8, 2026 ZAB hearing. The supplemental letter includes Exhibits A–D.

I have also attached my earlier IS/MND comment letter, originally submitted by email on July 4, 2026.

Please include both letters and their attachments in the administrative record and distribute them to the Board with the hearing materials. Please address the concerns raised before adopting the environmental document or approving the use permit.

I also request copies of the zoning Notice of Decision and any filed CEQA Notice of Determination, including the mailing or filing dates and applicable appeal information, as detailed in the attached letter.

Please confirm receipt of both attachments.

Thank you,
Dave Auerbach
Newbury Street neighbor directly adjacent to the project

Re: October 8, 2026 hearing — 2900–2920 Shattuck Avenue

Use Permit ZP2022-0116 and proposed Focused IS/MND

Dear Members of the Zoning Adjustments Board and Planning Staff:

I live on Newbury Street directly adjacent to the proposed project. On July 4, 2026, I emailed the City my comment letter concerning the Focused Initial Study/Mitigated Negative Declaration (IS/MND), the project's environmental review document. Please include that letter and this supplemental comment in the administrative record and address the concerns below before adopting the environmental document or approving the use permit.

I ask the City to resolve two issues before approval: how residents will be protected during redevelopment, and whether the plans and calculations support the approvals being requested.

1. Clarify contamination risks and require enforceable protections before work begins.

My July 4 letter raised concerns about the site's past uses, the limited scope of the 1995 tank-case closure, later groundwater contamination, and excavation beside existing homes. The records now attached help distinguish what is known from what still needs an explanation.

The City describes the historical tank case as "fully remediated and formally closed." The records document tank removal and soil sampling in 1988. The 1995 closure memorandum states that any contamination remaining in the soil was considered not to threaten human health or groundwater at that time. Closure therefore does not establish that all contamination was removed.

Testing in 2017 found petroleum hydrocarbons, including diesel-range hydrocarbons in groundwater above some of the screening levels used in that report. That finding alone does not establish an unacceptable health risk. Please explain what "fully remediated" means in this case and how the historical closure relates to the proposed excavation. Clarify the description in the Notice of Intent, Focused IS/MND, State Clearinghouse Summary Form, and CEQAnet project description. See Exhibits A, C, and D.[1]

Please explain whether the testing adequately covers the proposed excavation area. The 1988 report places the waste-oil tank's bottom about six feet below ground. In 2017, boring B-2—a sampling hole beside the former tank—reached only five feet. Its soil sample was tested for gasoline-range hydrocarbons, but not diesel- or motor-oil-range hydrocarbons. Other samples provide relevant information. Please explain how the testing, taken together, addresses possible contamination beneath and around the former tank, and identify any further investigation needed. See Exhibits C and D.[2]

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[1] City Notice of Intent, p. 1; Focused IS/MND §3.2.4, printed p. 37; State Clearinghouse Summary Form, p. 1; CEQAnet project description: https://ceqanet.lci.ca.gov/2026060302 . Historical closure memorandum: see Exhibit A and https://documents.geotracker.waterboards.ca.gov/regulators/deliverable_documents/6389173209/10-17-1995%20Closing%20of%20Soil%20Only%20Cases%20.pdf . Original 1988 removal/sampling records: Exhibit C, complete CEQA appendices PDF pp. 1092–1095. Pangea's 2017 Phase II, printed pp. 4–5 and Tables 1–3: Exhibit D. GeoTracker's missing remedial-action entries (Exhibit B) do not establish that no cleanup occurred.

[2] Geonomics, 1988 soil sampling report, complete CEQA appendices PDF pp. 1092–1095 (Exhibit C). Pangea, 2017 Phase II Environmental Site Assessment, printed pp. 2–5 and Table 1, PDF pp. 4–7 and 12 (Exhibit D). B-2 was five

The practical concern is exposure when soil or groundwater is disturbed. Any necessary investigation, agency review, and approval of protective measures should occur before the work that could encounter contamination.

The draft environmental document already includes important safeguards. Its standard conditions require environmental screening clearance before any building permits and approval of a Soil and Groundwater Management Plan covering soil and water handling, dust and odors, unexpected contamination, and a community contact. Please retain these requirements and make them explicit in the approval.[3]

Mitigation Measure HAZ-1 and the standard conditions should clearly identify who is responsible for each submittal and approval, and when each is required. HAZ-1 refers to both pre-permit and pre-construction submittals, and its final paragraph requires agency review without expressly requiring approval before permits are issued. Read together with the existing safeguards, this calls for clarification of the sequence; it does not establish that early work could bypass environmental requirements.[4]

Public Resources Code §21081.6(a)(1) and (b) requires a program to monitor or report compliance and requires mitigation measures to be enforceable. Please make HAZ-1, the monitoring program, and the use-permit conditions consistent on these points:[5]

- Name the agency responsible for environmental oversight and document its acceptance of that role, including any required agreement.
- Please identify in the final conditions and mitigation monitoring program the environmental approvals required before each separately permitted stage of work, including demolition, slab or foundation removal, grading, excavation, and underground utility work. Require written confirmation from the City's Toxics Management Division (TMD) that the approvals and protective measures applicable to that stage are in place before the City authorizes it. Any preliminary environmental investigation or remedial work should proceed under the applicable agency-approved work plan and protective measures.
- Require written approval of workplans before the work they govern. Address dust, stockpiles, and contaminated soil and water handling.
- Identify who checks compliance, what records must be kept, and who can stop work if unexpected contamination or uncontrolled releases occur. State the conditions and authorization needed to resume work.
- Give adjacent residents access to agency clearances and the approved management plan before affected work begins. Provide advance notice, a responsible contact, and procedures for reporting and responding to complaints and incidents.

Some mitigation details may properly be developed after project approval. CEQA Guidelines §15126.4(a)(1)(B) sets limits on that deferral, including a commitment to mitigation, specific

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feet deep; Table 1 uses "--" for constituents not analyzed. Official project documents: https://ceqanet.lci.ca.gov/2026060302 .

[3] Focused IS/MND, June 8, 2026, printed p. 43 (PDF p. 46). Official document available under "Draft Environmental Document" at https://ceqanet.lci.ca.gov/2026060302

[4] Focused IS/MND, June 8, 2026, HAZ-1, printed p. 46 (PDF p. 49). https://ceqanet.lci.ca.gov/2026060302

[5] Public Resources Code §21081.6(a)(1), (b): mitigation monitoring/reporting and enforceability. https://leginfo.legislature.ca.gov/faces/codes_displaySection.xhtml?lawCode=PRC&sectionNum=21081.6.

performance standards, and feasible ways to achieve them. Please explain how the proposed approach meets those requirements.[6]

The Department of Toxic Substances Control (DTSC), in its June 12, 2026 comment, recommends regulatory oversight, surveys for hazardous materials in existing buildings, and safeguards for imported fill soil. Please explain how those recommendations are addressed in the final environmental document and conditions.[7]

The use-permit decision must also address neighborhood health and safety and harm to nearby property under Berkeley Municipal Code (BMC) §23.406.040(E)(1)(a)–(b). Please identify the evidence and enforceable conditions supporting those findings, within the limits imposed by the Housing Accountability Act and other applicable state housing law.[8]

2. Explain the base-project calculation and resolve the floor-area discrepancy.

The applicant uses a hypothetical "base project"—the development allowed before the density bonus—to support a base of 142 units. That starting number affects the bonus calculation.

Floor area ratio (FAR) is the floor area counted under zoning rules divided by lot area. The August 31, 2026 plans identify a 19,586-square-foot lot and a base FAR limit of 4.0, allowing 78,344 square feet. But sheet A0.3A lists 74,822 square feet of base residential floor area and 3,810 square feet of commercial area:[9]
Lot area × stated FAR: 19,586 × 4.0 = 78,344 square feet.
Reported residential area + commercial area: 74,822 + 3,810 = 78,632 square feet.
Difference requiring explanation: 288 square feet.

The submitted figures yield a base FAR of approximately 4.0147, above the stated 4.0 limit by 288 square feet. If all of this area counts toward FAR, the base project exceeds the limit. Rounding the displayed ratio to "4.0" does not resolve the excess.

BMC §23.204.100, Table 23.204-27 sets the 4.0 FAR limit for mixed-use projects. Subsection D(3) does not allow that limit to be changed through the ordinary use-permit modification process. The final density-bonus project may qualify for an FAR waiver under state law, but that does not by itself establish that the base project used to calculate the bonus meets the applicable standards.[10]

Please reconcile the apparent base-project FAR excess and provide a reproducible calculation supporting the claimed 142-unit base. Identify the governing standards and apply a consistent residential-floor-area method to the base and proposed projects. Explain whether any corrections

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[6] CEQA Guidelines, 14 CCR §15126.4(a)(1)(B). State-hosted 2025 CEQA Statutes and Guidelines. https://www.conservation.ca.gov/calgem/CEQA/Documents/CEQA_Handbook_2025.pdf
[7] DTSC comment letter, June 12, 2026, pp. 1–2, available under "State Comment Letters." https://ceqanet.lci.ca.gov/2026060302
[8] Berkeley Municipal Code §23.406.040(E)(1)(a)–(b). https://berkeley.municipal.codes/BMC/23.406.040 ; Housing Accountability Act, Government Code §65589.5. https://leginfo.legislature.ca.gov/faces/codes_displaySection.xhtml?lawCode=GOV&sectionNum=65589.5.
[9] Revised Plans, 2920 Shattuck, August 31, 2026, sheets A0.1 and A0.3A. File: 2026-08-31_RESUB_Revised Plans_2920 Shattuck.pdf.
[10] Berkeley Municipal Code §23.204.100, Table 23.204-27 and subsection D(3). https://berkeley.municipal.codes/BMC/23.204.100

affect the base density, affordable-unit percentages, or resulting bonus-unit entitlement. Government Code §65915(o)(6)(A)–(B) addresses realistic development capacity and consistency between the base study and proposed project, including average unit size; subsection (q) addresses rounding. This is a request for reasonable eligibility documentation under §65915(a)(2).[11]

If the application is entitled to use earlier development standards, please identify those standards, the relevant application dates, and the basis for applying them under Government Code §65589.5(o).[12]

3. Make the plans, quantities, and requested exceptions consistent.

Please also resolve these differences before identifying the exact concessions, waivers, or other reductions being approved:

- Required open space: The October 2025 tabulation lists 8,840 square feet, corresponding to 221 units. At the current mixed-use standard of 40 square feet per unit, 242 units require 9,680 square feet before any approved reduction.[13]
- Provided open space: The August 2026 architectural zoning table lists 7,009 square feet; landscape sheet L0.2 lists 7,408. Please confirm how much qualifies under the applicable rules and the exact reduction being approved.[14]
- Bicycle parking: The hearing notice lists 68 spaces; the August 2026 plans list 70. Please confirm the total, the allocation among parking types, and the reduction being approved.[15]
- Affordable-unit percentage: The October 2025 density-bonus statement calls eight moderate-income units 7 percent of the 142-unit base. The actual ratio is approximately 5.63 percent. The CEQAnet description refers to the five-percent tier. Please correct the statement and identify the percentage used to calculate the bonus.[16]

These discrepancies do not by themselves establish that the project must lose units or a story. They do require a consistent explanation so the plans, calculations, findings, and conditions describe the same approved project.

Please answer these questions in writing before taking action. If material questions remain unresolved, I request that the hearing be continued, within applicable statutory deadlines, to allow review of the missing information and revised conditions.

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[11] Government Code §65915(a)(2), (e), (o)(6)(A)–(B), and (q). https://leginfo.legislature.ca.gov/faces/codes_displaySection.xhtml?lawCode=GOV&sectionNum=65915.

[12] Government Code §65589.5(o). Applicability of earlier standards depends on the application record and statutory requirements. https://leginfo.legislature.ca.gov/faces/codes_displaySection.xhtml?lawCode=GOV&sectionNum=65589.5.

[13] Tabulation Form, October 3, 2025 resubmittal (form dated September 22, 2025), p. 1; BMC §23.204.100, Table 23.204-27. https://berkeley.municipal.codes/BMC/23.204.100

[14] Revised Plans, August 31, 2026, sheets A0.1 and L0.2 (PDF pp. 2 and 40).

[15] October 8, 2026 ZAB hearing notice, posted September 24, 2026, pp. 1–2; Revised Plans, August 31, 2026, sheet A0.1.

[16] Density Bonus Eligibility Statement, October 3, 2025; official CEQAnet project description, SCH 2026060302. https://ceqanet.lci.ca.gov/2026060302

Please email me at dave.auerbach@gmail.com a copy of the zoning Notice of Decision, including its mailing date and the applicable appeal deadline, and a copy of any CEQA Notice of Determination filed for this project, including its filing date and where it was filed. Please also provide the final adopted findings, conditions of approval, and Mitigation Monitoring and Reporting Program.

Sincerely,

Dave Auerbach
Newbury Street neighbor directly adjacent to the project
dave.auerbach@gmail.com

Exhibit A — 1995 soil-only closure memorandum

San Francisco Bay Regional Water Quality Control Board, October 17, 1995; Case 01-1419.
This memorandum records closure of the soil-only case because any remaining contamination was considered not to threaten human health or groundwater at that time. It does not show that no cleanup occurred or that all contamination was removed.
Source:
https://documents.geotracker.waterboards.ca.gov/regulators/deliverable_documents/6389173209/10-17-1995%20Closing%20of%20Soil%20Only%20Cases%20.pdf

STATE OF CALIFORNIA PETE WILSON, Governor

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
SAN FRANCISCO BAY REGION
2101 WEBSTER STREET, Suite 500
OAKLAND, CA 94612
Tel: (510) 286-1255
FAX: (510) 286-1380

1419

October 17, 1995

Memo to File:

Re: Closing of "soils only" cases.

By way of this memo, it is verified that Dr. Nabil Al-Hadithy, City Berkeley Toxis Management Division, has closed this case on the basis of its having soil contamination only. It will also be noted that any residual contamination has been declared not to be a risk to human health and not to be a threat to groundwater.

The RWQCB concurs with the closing of this case [01- 1419] and has appropriately changed the LUSTIS database Status field to a "9" and noted in the Comments field that the case is "closed".

Sincerely,

Thomas A. Geisler

Exhibit B — GeoTracker case summary

Southwick Chrysler Plymouth, 2900 Shattuck Avenue; Global ID T0600101310, Case 01-1419. Saved website printout dated June 8, 2026, 9:12 p.m.; both pages reproduced below.

Page 1 identifies a soil-only case and states “NO REMEDIAL ACTIONS ENTERED.” This is a statement about database entries, not proof that no cleanup occurred. The 2017 Phase I assessment reports removal of contaminated soil; Exhibit C provides original tank-removal and sampling records. This saved printout reflects the date shown above.

Case summary: https://geotracker.waterboards.ca.gov/case_summary?global_id=T0600101310

Case profile: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0600101310

STATE WATER RESOURCES CONTROL BOARD

GEOTRACKER

CASE SUMMARY

REPORT DATE
4/4/1988

HAZARDOUS MATERIAL INCIDENT REPORT FILED WITH OES?

I. REPORTED BY -
UNKNOWN

CREATED BY
UNKNOWN

III. SITE LOCATION

FACILITY NAME
SOUTHWICK CHRYSLER PLYMOUTH

FACILITY ID

FACILITY ADDRESS
2900 SHATTUCK AVE
BERKELEY, CA 94704
ALAMEDA COUNTY

ORIENTATION OF SITE TO STREET

CROSS STREET

V. SUBSTANCES RELEASED / CONTAMINANT(S) OF CONCERN
WASTE OIL / MOTOR / HYDRAULIC / LUBRICATING

VI. DISCOVERY/ABATEMENT

DATE DISCHARGE BEGAN

DATE DISCOVERED	HOW DISCOVERED	DESCRIPTION
4/4/1988	Tank Closure	

DATE STOPPED	STOP METHOD	DESCRIPTION
4/4/1988		

VII. SOURCE/CAUSE

SOURCE OF DISCHARGE
Tank

CAUSE OF DISCHARGE
Physc / Mech Damage

DISCHARGE DESCRIPTION

VIII. CASE TYPE

CASE TYPE
Soil

IX. REMEDIAL ACTION
NO REMEDIAL ACTIONS ENTERED

X. GENERAL COMMENTS

XI. CERTIFICATION

I HEREBY CERTIFY THAT THE INFORMATION REPORTED HEREIN IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE.

XII. REGULATORY USE ONLY

LOCAL AGENCY CASE NUMBER	REGIONAL BOARD CASE NUMBER
01-1419	01-1419

LOCAL AGENCY

CONTACT NAME	INITIALS	ORGANIZATION NAME	EMAIL ADDRESS
GEOFFERY FIEDLER	GAF	BERKELEY, CITY OF	gfiedler@ci.berkeley.ca.us

ADDRESS
2118 MILVIA STREET 3RD FLOOR
BERKELEY, CA 94704

CONTACT DESCRIPTION
City of Berkeley, Planning Dept., Division of Toxics Mgt. Hazardous Materials Specialist II California Registered Geologist California Registered Environmental Assessor I

PHONE TYPE	PHONE NUMBER	EXTENSION
Office	(510)-981-7460	

REGIONAL BOARD

CONTACT NAME	INITIALS	ORGANIZATION NAME	EMAIL ADDRESS
Regional Water Board	UUU	SAN FRANCISCO BAY RWQCB (REGION 2)	

ADDRESS
1515 CLAY ST SUITE 1400
OAKLAND, CA 94612

CONTACT DESCRIPTION
Office main line: (510) 622-2300 Our Website with Program info/contacts- https://www.waterboards.ca.gov/sanfranciscobay/water_issues/programs/

PHONE TYPE	PHONE NUMBER	EXTENSION
DoD/DoE	(510)-622-2447	
SCP General Contact	(510)-622-2481	
UST General Contact	(510)-622-3277	

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Exhibit C — Original 1988 tank sampling records

Geonomics soil sampling report, results, site map, and original laboratory results; complete CEQA appendices, PDF pages 1092–1095, reproduced in order.

These records document tank removal and a soil sample taken eight feet below ground, beneath a tank whose bottom was reportedly six feet deep. The sample contained oil and grease at 60 mg/kg (milligrams per kilogram of soil). These pages do not state how much contaminated soil was hauled away or establish the full extent of contamination left in place.

Source: 2026-06-08_RPT_Public Review Draft_Appendices_2900-2920 Shattuck.pdf; official project documents: https://ceqanet.lci.ca.gov/2026060302

Suite 212
100 West Rincon Avenue
Campbell, CA 95008

Geonomics Inc.

ENVIRONMENTAL SERVICES DIVISION

Contractor's Lic.
CA #478010
(408) 374-9116

March 30, 1988

Soil Sampling Report - Underground Storage Tank

Name of Business: Southwick Chrysler-Plymouth

Site address: 2900 Shattuck Ave., Berkeley, CA

Type of work performed: Soil samples taken for laboratory testing during removal of an underground storage tank.

Date sampled: March 10,1988

Number of tanks removed: One

Tank - capacity (approx.), contents, type, depth to bottom:

500 gallon, waste oil, steel, 6.0ft.

Soil sample:

Sample #	Depth(ft)	Location description (See attached Site Map)
TP219-1	8.0	Beneath center of tank.

Condition of tank:

Rusty with numerous holes. 1/8" hole on end opposite fill. More than 13 small holes on fill end at mid-level.

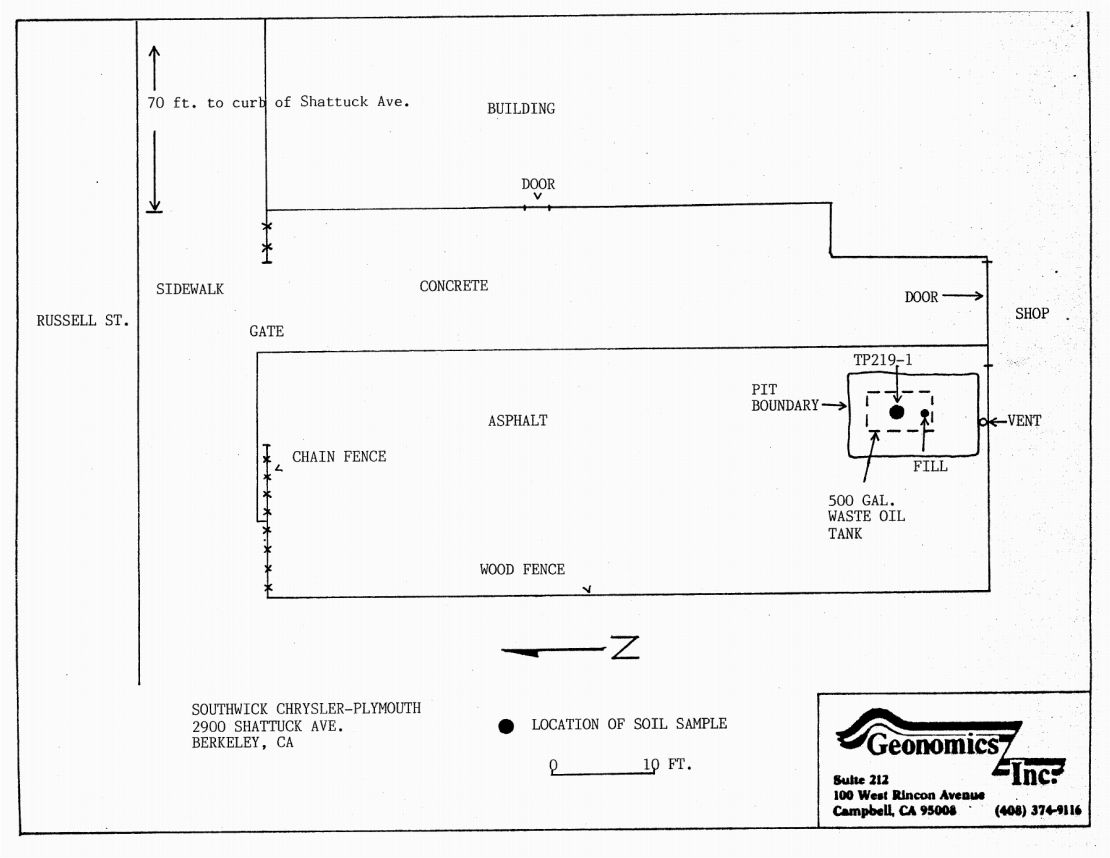
Condition of soil taken for sample from excavation pit:

Native soil is dark brown silty clay.

Laboratory results: (lab report attached)

Note: < means below reporting limit;
<BRL means below reporting limit for the priority pollutants.

Sample Number	Tested for:	Test results (In ppm)
TP219-1	Total extractable hydrocarbons	<3
	Volatile Organic Compounds (EPA Method 8240): Priority Pollutants	
	Acetone	0.16
	2-Butanone	0.036
	4-Methyl-2-Pentanone	0.013
	2-Hexanone	0.033
	Ethanol	0.17
	2-Methlypropanol	0.045
	Butanal	0.035
	1-Butanol	0.025
	Ethenylesterformicacid	0.11
	Aceticacidmethylester	0.07
	All other compounds	<BRL
	Total oil & grease (EPA 503E)	60


70 ft. to curb of Shattuck Ave.
BUILDING
DOOR
SIDEWALK
CONCRETE
DOOR
SHOP
RUSSELL ST.
GATE
TP219-1
PIT
BOUNDARY
VENT
ASPHALT
CHAIN FENCE
FILL
500 GAL.
WASTE OIL
TANK
WOOD FENCE
N
SOUTHWICK CHRYSLER-PLYMOUTH
2900 SHATTUCK AVE.
BERKELEY, CA
LOCATION OF SOIL SAMPLE
0
10 FT.
Geonomics Inc.
Suite 212
100 West Rincon Avenue
Campbell, CA 95008
(408) 374-9116

Trace Analysis Laboratory, Inc.
3423 Investment Boulevard, #8 • Hayward, California 94545 (415) 783-6960

TAL

DATE: 3/22/88
LOG NO.: 5761
DATE SAMPLED: 3/10/88
DATE RECEIVED: 3/10/88

CUSTOMER: Geonomics, Inc.
REQUESTER: Tom Nett
PROJECT: No. 304-TP-219-1, Southwick Chrysler

		Sample Type: Soil	
		TP219-1	
Method and Constituent	Units	Concentration	Detection Limit
Modified EPA Method 8015:			
Extractable Hydrocarbons	ug/kg	< 3,000	3,000
Standard Method 503E, Hydrocarbons:			
Oil and Grease	ug/kg	60,000	10,000

Exhibit D — 2017 investigation and analytical tables

Pangea Phase II Environmental Site Assessment: printed pages 2–5 and Tables 1–3 (PDF pages 4–7 and 12–14), reproduced in that order.

The report identifies B-2 as a five-foot-deep sampling hole beside the former tank. Table 1 shows that its sample was tested only for gasoline-range hydrocarbons; other holes were tested for heavier petroleum components. Measured soil concentrations were below the report's screening levels. Groundwater at B-3 exceeded some screening levels, and the report recommends managing that contamination during redevelopment. These findings alone do not establish an unacceptable health risk.

Source: 2017_phase_2_esa.pdf, also included in the complete CEQA appendices; official project documents: https://ceqanet.lci.ca.gov/2026060302

Table A - Rationale for Subslab Probe Locations

Probe ID	Rationale for Probe Location
SS-1 and SS-2	Near automobile garage activities.
SS-3	Rear of hardware store adjacent outside storage area.
SS-4	Near exterior storage area.
SS-5	Adjacent former UST and storage area.

The subslab probes were installed using a rotohammer to drill a 5/8" hole through the Site's concrete slab and inserting a vapor pin™ snuggly into the hole. The probes were closed and allowed to equilibrate with subsurface gas for a minimum of two hours.

Subslab gas probes were purged with a syringe at an approximate rate of 150 milliliters per minute and sampled by connecting the probes to a 1-liter Tedlar bag in a vacuum chamber. Samples were transported to McCampbell Analytical Laboratories (McCampbell) in Pittsburg, California and analyzed for volatile organic compounds (VOCs) by EPA Method 8260B.

Probes were removed from the concrete slab upon completion of sampling and the hole was backfilled with anchoring cement. Subslab probe locations are shown on Figure 2. Subslab gas sampling field sheets are included as Appendix A.

Soil and Groundwater Sampling Activities

On January 27, 2017, five soil borings (B-1 through B-5) were advanced at the site (Figure 2). Pangea contracted a C-57 licensed driller, Cascade Drilling of Richmond, California, to advance borings to collect soil and groundwater samples. Prior to drilling, a boring permit was obtained from the City of Berkeley Toxic Management Division (BTMD) and is included as Appendix B. A comprehensive site safety plan was prepared to protect site workers and the plan was kept onsite during all field activities. The proposed drilling locations were marked and Underground Service Alert was notified at least 48 hours before the proposed field activities. The rationale for the boring locations is presented in Table B.

Table B - Rationale for Boring Locations

Boring ID	Rationale for Boring Location
B-1	Near exterior storage area.
B-2	Adjacent former UST and storage area.
B-3	Near automobile garage activities and hoists, western end of building.

B-4	Near automobile garage activities and hoists, eastern end of building.
B-5	Downgradient of offsite historic dry cleaner, and southeastern corner of property.

Select borings were completed deeper to sample groundwater, while other borings evaluated shallow soil conditions. Boring B-1 was advanced to a total depth of 25 feet below ground surface (ft bgs), and borings B-3 and B-5 were advanced to a depth of 20 ft bgs. These borings were installed using a Geoprobe 6600DT track-rig and dual-tube drill rods. Borings B-2 and B-4 were advanced to a total depth of 5 ft bgs using a hand auger. Borings B-1, B-3, B-5 were also cleared to 5 ft bgs for utilities using a hand auger before using the drill rig. Soil boring locations are shown on Figure 2.

Soil was logged in accordance with the Unified Soil Classification System by Pangea staff and overseen by a professional engineer. Sample depths were collected based on field observations including visual staining, and readings on a photo ionization detector (PID). In the absence of any indications of contamination, samples were taken at a depth of 5 ft bgs. No indications of contamination were noted for borings B-1 through B-5 and samples were taken at the default depth. Soil boring standard operating procedures are attached as Appendix C.

Groundwater samples were collected from borings B-1, B-3 and B-5. Water was not observed in any of the three borings during drilling. The borings were allowed to remain open until Pangea and Cascade could remobilize on January 30, 2017. At that time, groundwater was observed in all three borings and samples were collected.

Soil borings were destroyed by tremie grouting with portland cement under the observation of a BTMD grout inspector. Borings were finished with a concrete at a thickness equal to the existing concrete slab. Investigation derived waste was drummed in a 55-gallon drum and will be profiled and disposed of properly.

Soil and groundwater samples were stored on ice and transported under chain-of-custody to Curtis and Tompkins Laboratory in Berkeley, California (C&T). Soil sample analysis consisted of the following:

- Total petroleum hydrocarbons as gasoline (TPHg) in all five borings by EPA Method 8015B;
- Total petroleum hydrocarbons as diesel (TPHd), and motor oil (TPHmo) in borings B-1 and B-3 through B-5 by EPA Method 8015B;
- VOCs in borings B-1 and B-3 by EPA Method 8260B;
- Semi volatile organic compounds (SVOCs) in boring B-1 by EPA Method 8270C;
- Lead in borings B-1, B-3, and B-5 by EPA Method 6020;
- Polychlorinated biphenyls (PCBs) in borings B-3 and B-4 by EPA Method 8082.

Groundwater sample analyses consisted of the following:

- TPHg in all three samples by EPA Method 8015B;
- TPHd and TPHmo in borings B-1 and B-3 by EPA Method 8015B;
- VOCs in all three samples by EPA Method 8260B;
- SVOCs in borings B-1 and B-3 by EPA Method 8270C;
- PCBs in boring B-3 by EPA Method 8082.

Laboratory analytical results are described below.

SITE ASSESSMENT RESULTS

Field observations and analytical results are described below. Analytical results for soil, groundwater, and subslab gas are summarized on Tables 1, 2 and 3, respectively. The laboratory analytical reports are included in Appendix C.

Field Observations

Soil from borings B-1 through B-5 consisted primarily of clays and silts with minor components of sand and gravel. Groundwater was not observed during drilling but had equilibrated to a depth of 14 to 19 ft bgs after 72 hours. Evidence of contamination was not observed via visual staining, PID readings, or olfactory detections.

Soil Analytical Results

Soil analytical data is summarized on Table 1. No TPHg, SVOCs and PCBs were detected above the laboratory reporting limits in any samples. TPHd was detected in one of four samples at a concentration of 13 milligrams per kilogram (mg/kg). TPHmo was detected in three of four analyzed samples, at a maximum concentration of 63 mg/kg in B-4. Acetone was detected at a concentration of 0.020 mg/kg in B-1, but no other VOCs were detected in borings B-1 or B-3. Lead was detected in all three samples at a maximum concentration of 11 mg/kg. None of these detections exceed the San Francisco Regional Water Quality Control Board's (RWQCB) most conservative environmental screening levels (ESLs), the 2016 Tier 1 ESLs.

Groundwater Analytical Results

Groundwater analytical data is summarized in Table 2. None of the following compounds were detected above the laboratory reporting limits in analyzed samples: TPHg, TPHmo, SVOCs, PCBs, or VOCs (other than acetone). Acetone was detected in boring B-3 at a concentration of 23 micrograms per liter (µg/L), well below the 2016 Tier 1 ESL of 1,500 µg/L.

TPHd was detected in boring B-3 at a concentration of 460 µg/L. This concentration exceeds the 2016 Tier 1 ESL for TPHd of 100 µg/L, and exceeds the direct contact ESL of 150 µg/L, but is below the ESL for non-drinking water ESL for odor/nuisance of 5,000 µg/L. TPHd was not detected in boring B-1. This information

suggests the TPHd impact in groundwater is limited in extent. Furthermore, the chromatogram for this sample is not consistent with new diesel and may represent of aged and degraded diesel.

Subslab Gas Analytical Results

Subslab analytical data is summarized in Table 3. No VOCs were detected above laboratory reporting limits in analyzed samples.

CONCLUSIONS AND RECOMMENDATIONS

Based on the above information, Pangea offers the following conclusions regarding site conditions:

- No chemical impact was found in site subslab gas, soil or groundwater above conservative 2016 Tier I environmental screening levels (ESLs), other than limited TPHd impact in groundwater described below.

- Limited diesel-range hydrocarbon impact (TPHd) was detected in groundwater near the eastern center of the property. The TPHd impact could be associated with the former UST removed from the site or hydrocarbons historically used/stored at the site. The impact is not likely due to a hydrocarbon release from the hydraulic hoist(s) since no impact was found in the hydraulic oil range. The detected TPHd concentrations slightly exceeds the conservative 2016 Tier 1 ESLs protective of the potential beneficial use of groundwater as drinking water. The TPHd concentration exceeds the direct contact ESL, but this is not significant given the depth to groundwater and site use. The TPHd concentration is well below the ESL for non-drinking water odor/nuisance. Based on the limited TPHd impact, the Berkeley Toxics Management Division could require preparation for Site Management Plan to properly manage and impacted soil or groundwater encountered during any future redevelopment of the site. Pangea recommends management of TPHd impact during future site redevelopment.

ATTACHMENTS

Figure 1 – Vicinity Map
Figure 2 – Site Map

Table 1 – Soil Analytical Data
Table 2 – Groundwater Analytical Data
Table 3 – Subslab Gas Analytical Data

Appendix A – Subslab Gas Sampling Field Sheets
Appendix B – Drilling Permit
Appendix C – Standard Operating Procedures
Appendix D – Laboratory Analytical Reports

Pangea

Table 1. Soil Analytical Data - 2920 Shattuck Avenue, Berkeley, California

Boring / Sample ID	Date Sampled	Sample Depth (ft bgs)	TPHg	TPHd	TPHmo	Acetone	Other VOCs	SVOCs	Lead	PCBs	Notes
		Tier 1 ESL:	100	230	5,100	0.50	varies	varies	80	0.25	
			mg/Kg								
B-1-5	1/27/2017	5	<0.13	<1.0	<5.0	0.020	ND	ND	11	--	boring located behind hardware store
B-2-5	1/27/2017	5	<0.15	--	--	--	--	--	--	--	boring located behind hardware store
B-3-5	1/27/2017	5	<0.17	<1.0	5.6	<0.016	ND	--	9.0	ND	boring located in auto repair facility
B-4-5	1/27/2017	5	<0.16	13	63	--	--	--	--	ND	boring located in auto repair facility
B-5-5	1/27/2017	5	<0.15	<1.0	7.2	--	--	--	5.7	--	boring located in parking lot

Explanation:

TPHg = Total Petroleum Hydrocarbons as gasoline. Analyzed by EPA Method 8260

TPHd = Total Petroleum Hydrocarbons as diesel. Analyzed by EPA Method 8015

TPHmo = Total Petroleum Hydrocarbons as motor oil. Analyzed by EPA Method 8015.

VOCs = Volatile organic compounds. Analyzed by EPA Method 8260.

SVOCs = Semi-volatile organic compounds. Analyzed by EPA Method 8270.

PCBs = Total polychlorinated biphenyls including Aroclors 1016, 1221, 1232, 1242, 1248, 1254, and 1260. Analyzed by EPA Method 8082

ESL = Environmental Screening Level, from California Regional Water Quality Control Board - San Francisco Bay Region, Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Interim Revised February 2016 (Revision 3).

mg/Kg = Milligrams per kilogram

ft bgs = Depth below ground surface (bgs) in feet.

< X = Chemical not present at a concentration in excess of detection limit shown.

-- = Not analyzed

ND = not detected. See laboratory report for detection limits

contaminant detections highlighted in gray

Pangea

Table 2. Groundwater Analytical Data - 2920 Shattuck Avenue, Berkeley, California

Boring / Sample ID	Date Sampled	TPHg	TPHd	TPHmo	Acetone	Other VOCs	SVOCs	PCBs	Notes
	Tier 1 ESL:	100	100	n/a	1,500	varies	varies	varies	
	Non-Drinking Water ESL:	5,000	5,000	n/a	200,000	varies	varies	varies	
		←			µg/L			→	
B-1-GW	1/30/2017	<50	<71	<430	<10	ND	ND	--	taken from first encountered water
B-3-GW	1/30/2017	<50	**460**	<310	23	ND	ND	ND	taken from first encountered water
B-5-GW	1/30/2017	<50	--	--	<20	ND	--	--	taken from first encountered water

Explanation:

TPHg = Total Petroleum Hydrocarbons as gasoline. Analyzed by EPA Method 8260

TPHd = Total Petroleum Hydrocarbons as diesel. Analyzed by EPA Method 8015

TPHmo = Total Petroleum Hydrocarbons as motor oil. Analyzed by EPA Method 8015.

VOCs = Volatile organic compounds. Analyzed by EPA Method 8260.

SVOCs = Semi-volatile organic compounds. Analyzed by EPA Method 8270.

PCBs = Total polychlorinated biphenyls including Aroclors 1016, 1221, 1232, 1242, 1248, 1254, and 1260. Analyzed by EPA Method 8082

ESL = Environmental Screening Level, from California Regional Water Quality Control Board - San Francisco Bay Region, Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Interim Revised February 2016 (Revision 3).

µg/L = micrograms per liter

< X = Chemical not present at a concentration in excess of detection limit shown.

-- = Not analyzed

ND = not detected. See laboratory report for detection limits

contaminant detections highlighted in gray

BOLD detections exceed ESL

Pangea

Table 3. Subslab Gas Analytical Data - 2920 Shattuck Avenue, Berkeley, California

Boring / Sample ID	Date Sampled	Benzene	Toluene	Ethylbenzene	Total Xylenes	Tetrachloroethene	Trichloroethene	Vinyl Chloride	Other VOCs	Notes
	Tier 1 ESL:	48	160,000	560	52,000	240	240	4.7	varies	
		← µg/m^3 →								
SS-1	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-2	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-3	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-4	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	
SS-5	12/13/2016	<250	<250	<250	<250	<250	<250	<250	ND	

Explanation:

VOCs = Volatile organic compounds. Analyzed by EPA Method 8260.

ESL = Environmental Screening Level, from California Regional Water Quality Control Board - San Francisco Bay Region, Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Interim Revised February 2016 (Revision 3).

µg/m^3 = micrograms per cubic meter

< X = Chemical not present at a concentration in excess of detection limit shown.

-- = Not analyzed

ND = not detected. See laboratory report for detection limits

David Auerbach
Newbury Street neighbor directly adjacent to the project site
dave.auerbach@gmail.com
2026-07-04

City of Berkeley Planning Department
Re: Public Comment on Public Review Draft Focused IS/MND for 2900-2920 Shattuck Avenue

Dear Planning Staff and Decisionmakers,

I am writing regarding the Focused Initial Study/Mitigated Negative Declaration for the proposed 2900-2920 Shattuck Avenue project. I support careful redevelopment of infill sites, but I am concerned that the draft IS/MND relies too heavily on future discretionary regulatory review to support its conclusion that hazardous-materials impacts will be less than significant.

This concern is especially important because the IS/MND relies on the "Near-Miss" provisions of Public Resources Code section 21080.1. As I understand the document, the project is being treated as otherwise eligible for a Class 32 infill exemption, except for the single condition that the site appears on a hazardous-materials list because of a closed LUST case. The applicant's own October 10, 2025 letter requested that the City use SB 131 to narrow CEQA review to the hazardous-site listing issue. If the City is accepting that narrowed review, then the mitigation for the one issue being reviewed — hazardous materials during redevelopment — should be correspondingly specific, mandatory, and enforceable.

The site has a long history of uses that can leave contamination behind, including auto repair, hydraulic-lift equipment, a former underground waste-oil tank, and a former dry cleaner nearby. Past testing found diesel-related petroleum contamination in groundwater under part of the site at a level above environmental screening thresholds cited in the report. The prior reports suggest this contamination may be limited and manageable, but it is still a real documented condition.

The City's Notice of Intent describes the former LUST case as "fully remediated and formally closed." However, the 1995 RWQCB closure memo appears more limited: it states that the case was closed as a "soils only" case and that any residual contamination was declared not to pose a risk to human health or groundwater at that time. GeoTracker also lists "No remedial actions entered" for the case. That record may support closure of the historical tank case, but it does not eliminate the need for updated pre-construction investigation and enforceable soil and groundwater controls for a much larger redevelopment involving substantial excavation.

The site is directly adjacent to an established residential block, including homes occupied by families with children. The concern is not abstract paperwork compliance; it is whether excavation, soil

handling, dust, vapor, odor, dewatering, truck hauling, and unexpected contamination will be controlled before construction begins in a location where residents live immediately next door.

The scale of the proposed ground disturbance makes this issue more than theoretical. The IS/MND describes demolition of the existing commercial buildings and construction of an 11-story mixed-use building with 242 residential units. It also states that construction would involve approximately 6,000 cubic yards of excavation, 4,000 cubic yards of fill, and 2,000 cubic yards of exported material. These are exactly the activities that can expose or move contaminated soil or groundwater.

As drafted, mitigation measure HAZ-1 appears to require submittal of project plans and environmental documents to the City of Berkeley Toxics Management Division and the San Francisco Bay Regional Water Quality Control Board. However, it then states that the oversight agency may require additional assessment, remediation, or mitigation. That language is too open-ended. It does not provide enough certainty that investigation, agency clearance, and soil and groundwater controls will be completed before demolition, grading, excavation, dewatering, or soil export begins.

I respectfully request that the City revise HAZ-1 and the Mitigation Monitoring and Reporting Program to require, before any demolition, grading, excavation, dewatering, soil export, or construction-related soil disturbance:

1. An updated Phase I Environmental Site Assessment.
2. Any Phase II investigation required by Berkeley TMD, the Regional Water Board, DTSC, Alameda County LOP, or another appropriate oversight agency.
3. Written environmental clearance, no-further-action confirmation, or equivalent written agency concurrence.
4. An agency-approved Soil and Groundwater Management Plan addressing contaminated soil, groundwater, dewatering, vapor, dust, odor, worker safety, soil profiling, truck loading and covering, haul routes, offsite disposal, import/export controls, and unexpected contamination procedures.
5. A pre-construction neighbor protection and communication plan for adjacent residents, including advance notice, a named on-site contact, complaint-response procedures, dust and odor response procedures, and clear steps for pausing work if unexpected contamination or uncontrolled nuisance conditions occur.

The updated Phase I ESA, any required Phase II investigation, agency clearance, and approved Soil and Groundwater Management Plan should be made available to the public before demolition, grading, excavation, dewatering, or soil export begins, so adjacent residents can understand the controls that will govern construction next to their homes.

The issue is not whether the site can ever be safely redeveloped. It likely can be, with appropriate investigation, oversight, and enforceable conditions. The issue is whether the IS/MND currently

contains mitigation sufficient to support a less-than-significant conclusion for a listed hazardous-materials site immediately adjacent to homes.

The City should not rely on a discretionary future “may require” process where the project record already shows a soil-only LUST closure, prior petroleum impacts in groundwater, substantial excavation and soil export, and direct adjacency to residential homes. I respectfully request that the City revise the IS/MND, HAZ-1, and the Mitigation Monitoring and Reporting Program before adopting the MND or approving the project.

Sincerely,

Dave Auerbach

PLANNING AND DEVELOPMENT

ZONING ADJUSTMENTS BOARD – MEMORANDUM

October 8, 2026

To: Zoning Adjustments Board

From: Singeh Saliki, Senior Planner

Subject: Staff response to the comment letter from David Auerbach regarding Use Permit #ZP2022-0116, 2900-20 Shattuck Avenue

Chair Gaffney and Members of the Zoning Adjustments Board,

Mr. Auerbach, an adjacent Newbury Street resident, submitted a public comment letter that asks the City to (1) clarify contamination risks and make protections enforceable before work begins, (2) explain the base-project calculation and floor-area discrepancy, and (3) make the plans, notice, and project documents consistent.

Response to Issue 1 – Contamination and enforceable protections

The commenter's primary concern appears to be the responsibilities for hazardous materials submittals and approvals. These issues are clarified in Response 10.7 and the revised Mitigation Measure HAZ-1 in the Final Focused Initial Study-Mitigated Negative Declaration (Attachment 7). As discussed in those revisions, Toxics Management Division's authority is limited to hazardous materials investigation and does not extend to hazardous materials remediation. Because the San Francisco Bay Regional Water Quality Control Board has provided oversight of the site to date and issued the site closure letter, it is anticipated to be the agency with regulatory authority over any required remediation activities and would therefore be responsible for approving the final remediation strategy and site closure documentation. Regarding the commenter's concerns about mitigation deferral, Response 4.1 in the IS-MND addresses that issue in detail.

Response to Issue 2 – Base project and floor area

The floor-area discrepancy noted by the commenter is due to rounding and does not affect the base-project unit count. The C-SA district allows a maximum FAR of 4.0. The FAR calculation for the base project (78,632 square feet ÷ 19,586 square-foot lot) yields 4.0147. Per BMC Section 23.104.030 (G), “Rounding of Fractional Numbers”, the FAR is rounded to

the nearest highest whole number (4.0). Therefore, the base project complies with the 4.0 FAR limit.

Under Government Code Section 65915(q), unit counts are rounded up. Even if 288 square feet were removed from the base project's residential floor area, the project would still yield 142 base units:

74,822 sf (residential floor area) − 288 sf = 74,534 sf
74,534 sf ÷ 528 sf average unit size = 141.16 units → rounds up to 142.

Response to Issue 3 – Document consistency

The commenter identifies several discrepancies in earlier project material.

The required open space in the October 2025 tabulation form was incorrect. For a 242-unit project, the required open space is 9,680 square feet. The current project plans received on September 30, 2026, and included in the ZAB packet, the staff report and analysis reflect the correct requirement of 9,680 square feet.

Two plan sheets showed inconsistent open-space totals; this discrepancy has been corrected in the current plans. The staff report and analysis reflect the correct amount of 7,408 square feet of open space provided.

The hearing notice contained an inaccurate bicycle-parking total. The staff report and analysis reflect the correct amount of 70 bicycle parking spaces provided (2 commercial short-term, 60 residential long-term, and 8 residential short-term).

The October 2025 density bonus statement misstated the percentage of moderate-income units. The current plans, staff report, and analysis reflect the correct percentage of five percent.

Staff Planner: Singeh Saliki, ssaliki@berkeleyca.gov, (510) 981-7412