Appendix F: Hazards and Hazardous Materials Supporting Information

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Environmental Assessment Specialists, Inc.

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PHASE I ENVIRONMENTAL SITE ASSESSMENT

Canine Companions Expansion Project 2965 Dutton Avenue Santa Rosa, California 95407 Sonoma County

Prepared for:

FirstCarbon Solutions 1350 Treat Boulevard, Suite 380 Walnut Creek, California 94597

Contact Spencer Pignotti, Project Manager (925) 357-9962 Ext. 1105

Prepared by:

Environmental Assessment Specialists, Inc.

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Contact: Jeff Randle, Project Supervisor

February 16, 2021



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February 16, 2021

FirstCarbon Solutions 1350 Treat Boulevard, Suite 380 Walnut Creek, California 94597

Re: Phase I Environmental Site Assessment Canine Companions Expansion Project 2965 Dutton Avenue Santa Rosa, California 95407 Sonoma County

Environmental Assessment Specialists, Inc. (EAS) has completed a Phase I Environmental Site Assessment (ESA) for the above referenced site in accordance with the 2021 Master Services Agreement between EAS and FirstCarbon Solutions (Client), and in substantial compliance with the scope and limitations of the American Society of Testing Materials (ASTM), Standard Practices for ESAs: The Phase I ESA Process, Designation E1527-13.

For the purpose of this report, the entire land area associated with the address and/or APN is referred to as the Parent Parcel. The focus of this report (Canine Companions Expansion Project) is referred to as the Property, Subject Property, and/or Site; this area is comprised of an approximately 3-acre grass covered field located in the northern portion of the Parent Parcel. The existing developed areas associated with the Canine Companions main campus will be considered an adjoining property.

The Parent Parcel (APN 043-135-031) is located at 2965 Dutton Avenue in Santa Rosa, Sonoma County, California. The approximately 12.87-acre Parent Parcel is occupied by the Canine Companions for Independence National Headquarters and Northwest Training Center (Jean and Charles Schulz Campus) and its environs consisting of administrative offices, a veterinary facility, indoor and outdoor training facilities, asphalt-paved parking areas and driveways, landscaped areas, and an approximately 3-acre grass covered field (the focus of this report). The Parent Parcel and Subject Property are accessible via a paved access driveway located on the west side of Dutton Avenue. The Property is located in an area comprised primarily of commercial and residential land uses. EAS walked the Property, visually observing all accessible features. At the time of the site visit, the Property appeared to be in good condition and well maintained.

Proposed improvements include the construction of a one-story 27,791-square-foot Canine Early Development Center, and a one-story 4,027-square-foot Veterinary Clinic and Animal Hospital including paved parking areas and driveways, and landscaped areas. According to Canine Companions representative Mr. Robert Schwinn, the Jean and Charles Schulz Campus was developed in the mid-1990s and opened in 1996.

Historically, due to the quality of the 1942 and 1952 aerial photographs, it is unclear if the Property was occupied by agricultural land or vacant land that was periodically scrubbed of vegetation for fire hazard abatement purposes. By 1957, the Property appeared occupied by a portion of a larger agricultural lot. Due to the quality of the 1968 and 1973 aerial photographs, it is unclear if the Property was occupied by agricultural land or vacant land. By 1985 until at least 1995, the Property appeared occupied by vacant land. By 2004 (per Google Earth, the next available aerial photograph), the Property and remainder of the Parent Parcel appeared similar to present-day land uses.

FINDINGS AND CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in general conformance with the scope and limitations of ASTM Practice E1527-13 of the approximately 3-acre proposed Canine Companions Expansion Project area, located in the northern portion of the Parent Parcel addressed as 2965 Dutton Avenue in Santa Rosa, Sonoma County, California, the Property. Any exceptions to, or deletions from, this practice are described in Section 10.0 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the Property.

However, the following business environmental risks (BERs) were identified which warrant mention:

- Property representative, Mr. Robert Schwinn, National Legal Administrator with Canine Companions was interviewed during the Site visit. According to Mr. Schwinn, in the 1990s the former Canine Companions facilities/maintenance manager had an unknown quantity of fill dirt imported onto the approximately 3-acre Property from an unknown source. This fill dirt was reportedly spread throughout the Property. According to information obtained from a provided *Geotechnical Study Report* prepared for the Property by RGH Consultants on behalf of Canine Companions for Independence and dated August 21, 2020, "The area is slightly elevated and uneven as though undocumented fill has been placed in the past" (see *Geotechnical Study Report* in Appendices for additional information). These elevated and uneven areas were apparent during the Site visit.
- Historically, the Property was occupied by a portion of a larger agricultural lot in 1957. Due to the quality of the 1942, 1952, 1968, and 1973 aerial photographs, it is unclear if the Property was occupied by agricultural land or vacant land. Adjoining properties were occupied by agricultural land from at least 1942 to at least 1957. A wide variety of pesticides, including those containing persistent compounds such as lead and arsenic, may have been used during this period. No information was obtained indicating evidence of improper storage, disposal or application of these materials and a review of available historical aerial photographs did not show improvements such as hangars, runways or large barns that would indicate significant storage, formulation and handling of these materials. However, given the limited regulation of the potential storage and usage of agricultural chemicals during a period of the Property's historic agricultural land use, there is a potential for accumulation of elevated levels of the aforementioned constituents.

Based on the above information, onsite soils may contain hazardous materials from undocumented fill and/or pesticides/herbicides that are above action levels. As the Property is to undergo extensive grading and/or soil removal during the proposed construction activities, EAS recommends that soil sampling and testing be performed throughout the Property prior to any ground disturbance/construction activities. Once the analysis has been completed, the results would verify that contaminated soils above action levels are/are not present.

It is up to the Client, based on their risk tolerance and applicable law, to determine the extent of further inquiry.

In addition, the following items warrant mention:

• Standard dust mitigation measures should be implemented during all redevelopment and soil handling activities. During any grading or excavation activities of the Property, redevelopment personnel must be made aware to look for unusual conditions suggesting buried debris or other potential adverse environmental conditions that may be discovered on the Property. In addition, if any abnormal soils are discovered during redevelopment, such as stained soils, hydrocarbon odors, or any other unusual odors, all construction activities should be stopped immediately and EAS should be contacted for further assessment and monitoring.

1.0 INTRODUCTION

The purpose of this Phase I ESA was to identify recognized environmental conditions associated with the Property. To achieve this objective, the Phase I ESA included visual observations of the Property and observations of the surrounding properties, a visual survey for suspect asbestos-containing materials/debris piles/lead-based paint, limited historical land use review, review of regulatory database listings, and reviews of readily available geologic and hydrogeologic data. This report represents a summary of these findings. A parcel map, site plans, area map, site photographs, historical aerial photos and topographic maps, wetlands map, flood hazard map, fire insurance map report, city directory abstract, regulatory database report, questionnaires, and supporting documentation are included as attachments to this report.

EAS visited the Property on February 9, 2021, to identify potential sources or indications of chemical contamination such as USTs, aboveground storage tanks (ASTs), PCBs, chemicals and hazardous waste materials, areas with surficial staining or distressed vegetation, and visual evidence of ACMs and/or LBP. Lands immediately adjoining to the Property were visually inspected for possible sources of contamination or environmental impairment, which could migrate to the Site via surface water runoff, groundwater transport, and other pathways. EAS conducted a regulatory records review, reviewed historical aerial photographs, historical maps, building permits (upon availability), and contacted and interviewed property representatives and regulatory agencies as necessary.

2.0 SITE LOCATION and DESCRIPTION

For the purpose of this report, the entire land area associated with the address and/or APN is referred to as the Parent Parcel. The focus of this report (Canine Companions Expansion Project) is referred to as the Property, Subject Property, and/or Site; this area is comprised of an approximately 3-acre grass covered field located in the northern portion of the Parent Parcel. The existing developed areas associated with the Canine Companions main campus will be considered an adjoining property.

The Parent Parcel (APN 043-135-031) is located at 2965 Dutton Avenue in Santa Rosa, Sonoma County, California. The approximately 12.87-acre Parent Parcel is occupied by the Canine Companions for Independence National Headquarters and Northwest Training Center (Jean and Charles Schulz Campus) and its environs consisting of administrative offices, a veterinary facility, indoor and outdoor training facilities, asphalt-paved parking areas and driveways, landscaped areas, and an approximately 3-acre grass covered field (the focus of this report). The Parent Parcel and Subject Property are accessible via a paved access driveway located on the west side of Dutton Avenue. The Property is located in an area comprised primarily of commercial and residential land uses. EAS walked the Property, visually observing all accessible features. At the time of the site visit, the Property appeared to be in good condition and well maintained.

Proposed improvements include the construction of a one-story 27,791-square-foot Canine Early Development Center, and a one-story 4,027-square-foot Veterinary Clinic and Animal Hospital including paved parking areas and driveways, and landscaped areas. According to Canine Companions representative Mr. Robert Schwinn, the Jean and Charles Schulz Campus was developed in the mid-1990s and opened in 1996.

3.0 PHYSICAL SETTING

Based on the United States Geological Survey (USGS) *Santa Rosa, CA* 7.5-Minute Quadrangle (1:24,000), the Property has an average elevation of approximately 120 feet above mean sea level with slight gradients descending toward the southwest. Storm water runoff is expected to flow off the Property to the southwest.

According to the USGS, Geologic Map of California (2012), the Property appears to be underlain by Quaternary alluvial deposits consisting of unconsolidated and semi-consolidated clay, silt, sand, and gravel.

According to information obtained from the State Water Resources Control Board, GeoTracker regulated facilities database, groundwater in the vicinity of the Property is expected to be over 10 feet below the ground surface (based on a 2008 measurement). Groundwater would generally be expected to follow local topography with a flow direction towards the southwest. Therefore, areas and properties located northeast of the Property are considered upgradient. However, actual groundwater flow direction is often locally influenced by factors such as rainfall, geologic structure, seasonal fluctuations, soil and bedrock geology, production wells, and other factors beyond the scope of this study. The actual groundwater flow direction under the site can be accurately determined only by installing groundwater monitoring wells, which was beyond this scope of this project.

4.0 SITE RECONNAISSANCE and OBSERVATION

On February 9, 2021, EAS personnel conducted a site reconnaissance of the Property. The site reconnaissance is documented in the site photographs (Appendices). The EAS representative was granted access to the Property by Mr. Robert Schwinn, National Legal Administrator with Canine Companions, but was unaccompanied at the Property during the site visit. In addition, a walk along the perimeter of the Property and a drive around roads in the immediate area were conducted. At the time of the site visit, the weather was cloudy.

The purpose of the site reconnaissance was to visually and physically observe the site, site structures, and adjoining properties for conditions indicating an existing release, past release, or threatened release of any hazardous substances or petroleum products into structures of the site, or into soil and/or groundwater beneath the site. This would include any evidence of contamination, distressed vegetation, petroleum-hydrocarbon staining, waste drums, illegal dumping, or improper waste storage/handling.

Underground Storage Tanks/Aboveground Storage Tanks (USTs/ASTs)

No visual evidence (e.g. pipes, vents, pumps, and stains) that would indicate the past or present use of petroleum hydrocarbon underground storage tanks (USTs) or leaking aboveground storage tanks (ASTs) on or immediately upgradient of the Property was readily apparent during the site visit. The Property was not listed in the underground or aboveground fuel storage tank databases within the government records/regulatory database report (FirstSearch Report). In addition, the Property was not listed on State Water Resources Control Board, GeoTracker regulated facilities database.

Leaking Underground Storage Tanks (LUSTs)

No evidence for the presence of leaking underground storage tanks was observed on or adjacent to the Property was observed during the site reconnaissance.

Dry Cleaners

No dry-cleaning activity was observed on or adjacent to the Property during the site reconnaissance.

Solid Waste Disposal

One approximately 15-cubic-yard soil pile was observed in the southwestern portion of the Property during the site reconnaissance. According to Property representative Mr. Schwinn, this soil pile is from post hole excavations associated with a new chain-link fence installation that runs along the western and northern Property lines. No staining or odors were observed during the Site visit.

No additional evidence of solid waste disposal was observed on or adjacent to the Property during the site reconnaissance.

Landfills

According to Mr. Schwinn, in the 1990s the former Canine Companions facilities/maintenance manager had an unknown quantity of fill dirt imported onto the approximately 3-acre Property from an unknown source. This fill dirt was reportedly spread throughout the Property. According to information obtained from a provided *Geotechnical Study Report* prepared for the Property by RGH Consultants on behalf of Canine Companions for Independence and dated August 21, 2020, "The area is slightly elevated and uneven as though undocumented fill has been placed in the past" (see *Geotechnical Study Report* in Appendices for additional information). These elevated and uneven areas were apparent during the Site visit.

No additional evidence of landfills was observed on or adjacent to the Property during the site reconnaissance.

Polychlorinated Biphenyls (PCBs)

No leaking or stained equipment that would have the potential to contain PCBs (e.g., transformers, capacitators, light ballasts, hydraulic equipment) was observed at the Property during the site reconnaissance.

Waste Management and Chemical Handling

No significant quantities of hazardous materials were observed on or adjacent to the Property during the site reconnaissance.

Underground Oil or Gas Pipelines

No markers indicating the presence of underground pipelines were observed on or adjacent to the Property during the site reconnaissance.

Asbestos-Containing Material/Lead-Based Paint (ACMs/LBP)

No suspect asbestos-containing material or lead-based paint was observed at the Property during the site reconnaissance.

Stained Soil or Asphalt Patches

No asphalt patches or stained soil were observed on or adjacent to the Property during the site reconnaissance.

Pits, Ponds, or Lagoons

No pits, ponds, or lagoons were observed on or adjacent to the Property during the site reconnaissance.

<u>Radon</u>

Radon gas is a naturally occurring radioactive gas that is invisible and odorless. Radon forms from the radioactive decay of small amounts of uranium and thorium naturally present in rocks and soils, so some radon exists in all rocks and soils. Because radon is a gas, it can easily move through soil and cracks in building slabs or basement walls and concentrate in a building's indoor air. According to the City-Data.com map of radon zones, eighteen (18) radon tests have taken place in sites located within the Property's zip code of 95407, and zero (0) tests came back positive for radon levels of 4 picoCuries per liter (pCi/L) or above, which is the State of California's recommended action level. Sonoma County is listed in Radon Zone 3 (Low Potential); counties that have a predicted average indoor radon screening level less than 2 pCi/L. Based on this information, the presence of onsite radon levels above California's recommended action level.

<u>Clarifiers or Sumps</u>

No clarifiers or sumps were observed on or adjacent to the Property during the site reconnaissance.

On-Site Wells

No on-site wells were observed on or adjacent to the Property during the site reconnaissance. In addition, Mr. Schwinn confirmed there are no wells located on the Property.

Septic Systems

Septic systems are important, as they can be a venue for mismanagement of hazardous or regulated wastes. No evidence of septic systems was observed on or adjacent to the Property during the site reconnaissance.

Air Emissions and Odors

No air emissions or odors were observed or noted to be emanating from the Property during the site reconnaissance.

Flood Zone

According to the Federal Emergency Management Agency (FEMA), National Flood Hazard Layer (NFHL) Viewer, Map Panel 06097C0736F (Effective Date 10/16/2012), the Property is located within Zone X (flood hazard areas determined to be outside the 0.2% annual chance floodplain). Please see FEMA Flood Insurance Rate Map (FIRM) in the Appendices.

Wetlands Designation

According to a review of the U.S. fish and Wildlife Service National Wetlands Inventory Mapper as viewed on http://www.fws.gov/wetlands/Data/Mapper.html, no wetlands currently recognized by the U.S. Fish and Wildlife Service are located on the Property. According to the Wetlands Inventory Mapper, the adjoining Colgan Creek Flood Control Channel is identified as a Riverine habitat.

According to information obtained from a provided *Jurisdictional Delineation Report* prepared for the Property by Prunuske Chatham, Inc. on behalf of Canine Companions for Independence and dated February 2020, "The Study Area is dominated by grassland (ruderal) habitat with a small depression wetland along the eastern edge on the site ... The small depression wetland is approximately 0.14 acres in size. It is a circular feature measuring approximately 70 feet wide by 120 feet long. It has a fairly flat and uniform topography and it located between two elevated berms to the west and east ..." (see *Jurisdictional Delineation Report* in Appendices for additional information).

Pesticides/Herbicides

No pesticides or herbicides were observed being stored or used within the Property during the site reconnaissance.

Demolition Debris

No evidence of demolition debris was observed on or adjacent to the Property during the site reconnaissance.

Stressed Vegetation

No evidence of visibly stressed vegetation was observed on or adjacent to the Property during the site reconnaissance.

5.0 ADJOINING PROPERTIES

EAS conducted a reconnaissance of the adjoining properties to evaluate the potential for off-site impacts. These would include evidence of improper chemical storage or usage, surface staining or leakage, distressed vegetation, or evidence of dumping. A visual inspection from the public right-of-way did not reveal any issues of concern.

Direction	Description
North	Vacant grass covered lot followed by Colgan Creek Flood Control Channel
East	Dutton Avenue followed by a recently constructed (2019-2020)
	commercial office building located at 2920 Dutton Avenue, Duke Court,
	and a commercial building occupied by Seismic Brewing located at
	2930 and 2932 Dutton Avenue
South	Canine Companions for Independence National Headquarters
	and Northwest Training Center (Jean and Charles Schulz Campus) located
	at 2965 Dutton Avenue
West	An unpaved road, Colgan Creek Flood Control Channel, and an additional
	unpaved road followed by a vacant grass covered lot, residential land uses
	and an auto repair facility located at 1385 Cass Road
Surrounding	Primarily commercial and residential land uses
Vicinity	

None of the adjoining properties were identified on any regulatory databases indicative of a release, spill, or contamination condition as confirmed by a review of the State Water Resources Control Board, GeoTracker regulated facilities database. Based on information obtained during the Site inspection and historical records review, the adjoining properties do not appear to have any recognized environmental conditions that may impact the Property.

6.0 **REGULATORY RECORDS REVIEW**

EAS reviewed available databases from federal and state regulatory agencies to identify use, generation, storage, treatment and/or disposal of hazardous materials and chemicals or release incidents of such materials, which may have impacted the Property. The regulatory databases were provided to EAS from Environmental Data Resources Inc. (EDR). The Environmental FirstSearchTM Report (FirstSearch Report) is attached in the appendices of this report. The environmental and regulatory databases that were included in this review follow the ASTM standard E1527-13 guidelines.

Federal National Priorities Listing (NPL) Sites Federal Delisted NPL Sites Comprehensive Environmental Response Compensation And Liability Information System List (CERCLIS) Federal CERCLIS: No Further Remedial Action Planned (NFRAP) Site List Federal Resource Conservation And Recovery Act (RCRA) Generator's List Federal RCRA Non-CORRACTS TSD Facilities List Federal RCRA CORRACTS Facilities List Federal RCRA Treatment, Storage And Disposal Facilities (TSDF's) List Federal Institutional Control/Engineering Control (IC/EC) Registries Federal Emergency Response Notification System (ERNS) List State And Tribal Lists Of *Hazardous Waste Sites* Identified For Investigation Or Remediation:
State-And Tribal-Equivalent NPL
State-And Tribal-Equivalent CERCLIS
State-And Tribal-Leaking Storage Tanks Lists
State-And Tribal-Leaking Storage Tanks Lists
State And Tribal Registered Storage Tank Lists
State And Tribal Institutional Control/Engineering Control Registries
State And Tribal Voluntary Cleanup Sites
State And Tribal Brownfield Sites

The approximately 3-acre Subject Property was not identified in the FirstSearch Report. Of note, Parent Parcel tenant Canine Companions for Independence was identified in the FirstSearch Report on the FINDS, RCRA-NonGen/NLR, and HAZNET databases.

The date of the most recent database update and a plotted map of the aforementioned listings, if any, depicting their location relative to the Property is included in the Appendices of this report.

Information obtained from the FirstSearch Report indicated that the Property has not been included on any institutional/engineering control databases that track activity and use limitations on properties.

Subject Property

The approximately 3-acre Subject Property was not identified in the FirstSearch Report.

Parent Parcel

Parent Parcel tenant Canine Companions for Independence was identified in the FirstSearch Report on the FINDS, RCRA-NonGen/NLR, and HAZNET databases.

The Facilities Index System (FINDS) contains both facility information and 'pointers' to other sources that contain more detail. The RCRA NonGen/NLR database identifies properties which report generation, storage, transportation, treatment, or disposal of hazardous waste. Non-Generators do not presently generate hazardous waste. The HAZNET database only contains information about types and quantities of wastes that are generated and not information pertaining to release events.

Parent Parcel listings are related to onsite veterinary services and no violations were identified. Based on the above information, including observations made during the Site visit and the downgradient location of the Canine Companions campus, these listings are not considered to have had a significant negative environmental impact on the Property and no further investigation is recommended at this time.

Adjoining and Surrounding Area Properties

Due to the Property's location in a densely developed area, numerous sites were identified within various databases in the regulatory agency report. None of the adjoining properties were identified on any regulatory databases indicative of a release, spill, or contamination condition. In addition, no facilities listed in a database indicative of open case/pending spills, releases, or contamination conditions are located within 0.4-mile of the Property as confirmed by a review of the State Water Resources Control Board, GeoTracker regulated facilities database. Based on the distance, hydraulic gradient, and/or regulatory status, none of the sites identified in the FirstSearch Report are suspected of having had a negative impact on the Property.

Orphan Sites

Five (5) additional facilities were listed as unmapped sites in the FirstSearch report. These facilities cannot be plotted due to errors or missing information in the regulatory records. EAS reviewed the unmapped sites in the database report and determined the facilities are not considered to represent a concern to the Property.

7.0 INFORMATION AND INTERVIEWS

City of Santa Rosa, City Clerk's Office

EAS contacted the City of Santa Rosa, City Clerk's Office via a public records request for information regarding potential environmental concerns and recognized environmental conditions for the Property. According to the City Clerk's Office, no records of concern are on-file for the Property.

City of Santa Rosa, online Environmental Viewer

EAS viewed the City of Santa Rosa's online Environmental Viewer for information regarding potential environmental concerns and recognized environmental conditions for the Property. According to the online Environmental Viewer information portal, no toxic sites were identified on, or adjoining to, the Property.

City of Santa Rosa Fire Department/CUPA (Certified Unified Program Agency)

EAS contacted the City of Santa Rosa Fire Department/CUPA (Certified Unified Program Agency) via a public records request for information regarding potential environmental concerns and recognized environmental conditions for the Property. As of the date of this report, this agency has not responded to our request. Should receipt of a response change the conclusions of this report, the Client will be notified in writing by EAS. Based on observations made during the site visit, and the absence of a Property listing within the regulatory database report, the lack of response from this agency does not represent a concern at this time and is not considered a significant data gap.

Sonoma County Assessor's Office

EAS contacted the Sonoma County Assessor's Office for information regarding potential environmental concerns and recognized environmental conditions for the Property. According to the Assessor's Office online information portal, no records of concern are on-file for the Property.

Sonoma County Permit & Resource Management Department

EAS contacted the Sonoma County Permit & Resource Management Department for files related to possible recognized environmental conditions for the Property. According to the Permit & Resource Management Department's online information portal, no records of concern are on-file for the Property.

Bay Area Air Quality Management District (AQMD), Facility Information Detail (FINDS) database

EAS reviewed the Bay Area Air Quality Management District (AQMD), Interactive Data Maps database for files related to possible recognized environmental conditions for the Property. According to the AQMD Interactive Data Maps database, no records are on file for the Property or any adjoining properties.

<u>California Environmental Protection Agency, State Water Resources Control Board,</u> <u>GeoTracker regulated facilities database</u>

EAS reviewed the California Environmental Protection Agency, State Water Resources Control Board, GeoTracker regulated facilities database for files related to possible recognized environmental conditions for the Property. According to the State GeoTracker database, no records are on file for the Property or any adjoining properties.

State of California, Department of Toxic Substances Control EnviroStor database

EAS reviewed the Department of Toxic Substances Control EnviroStor database for files related to possible recognized environmental conditions for the Property. According to the EnviroStor database, no records are on file for the Property or any adjoining properties.

Site Contact Interview

EAS received a Property Representative Questionnaire dated February 5, 2021 and completed by Mr. Robert Schwinn, National Legal Administrator with Canine Companions. Mr. Schwinn indicated to the best of his knowledge that he was unaware of any potential environmental concerns associated with the Property or Parent Parcel, including the use, storage, or disposal of significant quantities of hazardous materials/substances, hazardous waste, or petroleum products, or the present or past existence of USTs or ASTs. In addition, information obtained from the questionnaire pertaining to the Parent Parcel campus are not considered a concern for the Parent Parcel or Subject Property. No evidence of recognized environmental conditions was discovered by reviewing this questionnaire (see Appendices).

EAS also received a User Questionnaire dated February 5, 2021 and completed by Mr. Schwinn. No evidence of recognized environmental conditions was discovered by reviewing this questionnaire (see Appendices).

In addition, Mr. Schwinn was interviewed during the Site visit. According to Mr. Schwinn, in the 1990s the former Canine Companions facilities/maintenance manager had an unknown quantity of fill dirt imported onto the approximately 3-acre Subject Property from an unknown source. This fill dirt was reportedly spread throughout the Property. According to information obtained from a provided *Geotechnical Study Report* prepared for the Property by RGH Consultants on behalf of Canine Companions for Independence and dated August 21, 2020, "The area is slightly

elevated and uneven as though undocumented fill has been placed in the past" (see Appendices). These elevated and uneven areas were apparent during the Site visit.

Former Site Contact Interview

No former property representative contact information was provided to EAS during the course of preparation of this report.

Specialized Knowledge

There is no specialized knowledge about the Subject Property as provided by the User (Canine Companions) of this Environmental Site Assessment. Therefore, no specialized knowledge was supplied to the environmental professional.

8.0 HISTORICAL USE INFORMATION REVIEW

Vapor Intrusion Condition (VIC)

As the Property and the adjacent properties are not identified in any Leaking UST, CERCLIS, or Institutional/Engineering Controls databases, and no evidence for the presence of leaking USTs or hazardous materials usage, storage, or disposal was observed within a 100-foot radius of the lease Site during the site visit, a potential vapor intrusion condition (VIC) does not appear to exist in connection with the Property.

Aerial Photographs

Aerial photographs were reviewed to identify historical land development and any uses, which may have impacted the Property. Photographs and maps provided by EDR were reviewed at approximately 5 to 10-year intervals dating back to 1942 (see Appendices). Historically, due to the quality of the 1942 and 1952 aerial photographs, it is unclear if the Property was occupied by agricultural land or vacant land that was periodically scrubbed of vegetation for fire hazard abatement purposes. By 1957, the Property appeared occupied by a portion of a larger agricultural lot. Due to the quality of the 1968 and 1973 aerial photographs, it is unclear if the Property was occupied by agricultural land or vacant land. By 1985 until at least 1995, the Property appeared occupied by vacant land. By 2006, the Property and remainder of the Parent Parcel appeared similar to present-day land uses.

Topographic Maps

Topographic maps were reviewed to identify historical land development and any uses, which may have impacted the Property. Maps provided by EDR and the USGS were reviewed at approximately 5 to 10-year intervals dating back to 1916 (see Appendices). Historically, 1916 and 1944 maps depict the Property as vacant land. The 1954 map depicted the Property as vacant land. Of note, the Property was bordered to the east by an intermittent stream (Colgan Creek). Areas to the west were depicted as vacant and orchard lands from at least 1954 to at least 1980. From 1968 to 2012, the Property remained depicted as vacant land. Of note, the 1968 map depicted the Colgan Creek Flood Control Channel was depicted in its present-day configuration adjacent to the west of the Property; the intermittent stream to the east was no longer depicted.

Sanborn Fire Maps

EAS contacted EDR to obtain Sanborn fire insurance maps for the Property and surrounding areas. According to the Certified Sanborn Map Report, the Property is listed as Unmapped. The lack of Sanborn mapping suggests that the Property and surrounding area was not an historically urbanized area (see Appendices).

Oil and Gas Fields

Based on the California Geologic Energy Management Division (CalGEM) online mapping application Well Finder, no production wells are shown on, adjoining, or within one mile of the Property.

City Directories

EAS reviewed historical city directory information provided by EDR for information pertaining to possible environmental concerns for the Property and surrounding properties. The City Directory Abstract (see Appendices) dated back to 1961 with listings for the Property dating back to 1999. None of the adjoining property listings within the City Directory Abstract were identified as environmentally significant. The following listings for the Property identified:

• 2965 Dutton Avenue: 2017 Canine Companions For Independence; 2009 Canine Companions For Independence; 2006 Canine Companions For Independence (Dutton Avenue is misspelled as *Dotton* Avenue in the City Directory records); 2004 Daniel Wrightsman; 1999 Canine Companions For Independence.

No Property tenants were listed as environmentally significant.

Summary of Previous Environmental Site Assessments

EAS was not provided with any pertinent environmental reports including Phase I Environmental Site Assessments that were prepared previously by others.

<u>Title Report</u>

No Title Report was provided to EAS during the course of preparation of this report.

Historical Data Gaps

During the historical research process of the preparation of this report, there were no gaps exceeding five years in which EAS was unable to ascertain the probable onsite land use.

9.0 FINDINGS AND CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in general conformance with the scope and limitations of ASTM Practice E1527-13 of the approximately 3-acre proposed Canine Companions Expansion Project area, located in the northern portion of the Parent Parcel addressed as 2965 Dutton Avenue in Santa Rosa, Sonoma County, California, the Property. Any exceptions to, or deletions from, this practice are described in Section 10.0 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the Property.

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- Historically, the Property was occupied by a portion of a larger agricultural lot in 1957. Due to the quality of the 1942, 1952, 1968, and 1973 aerial photographs, it is unclear if the Property was occupied by agricultural land or vacant land. Adjoining properties were occupied by agricultural land from at least 1942 to at least 1957. A wide variety of pesticides, including those containing persistent compounds such as lead and arsenic, may have been used during this period. No information was obtained indicating evidence of improper storage, disposal or application of these materials and a review of available historical aerial photographs did not show improvements such as hangars, runways or large barns that would indicate significant storage, formulation and handling of these materials. However, given the limited regulation of the potential storage and usage of agricultural chemicals during a period of the Property's historic agricultural land use, there is a potential for accumulation of elevated levels of the aforementioned constituents.

Based on the above information, onsite soils may contain hazardous materials from undocumented fill and/or pesticides/herbicides that are above action levels. As the Property is to undergo extensive grading and/or soil removal during the proposed construction activities, EAS recommends that soil sampling and testing be performed throughout the Property prior to any ground disturbance/construction activities. Once the analysis has been completed, the results would verify that contaminated soils above action levels are/are not present.

It is up to the Client, based on their risk tolerance and applicable law, to determine the extent of further inquiry.

In addition, the following items warrant mention:

• Standard dust mitigation measures should be implemented during all redevelopment and soil handling activities. During any grading or excavation activities of the Property, redevelopment personnel must be made aware to look for unusual conditions suggesting buried debris or other potential adverse environmental conditions that may be discovered on the Property. In addition, if any abnormal soils are discovered during redevelopment, such as stained soils, hydrocarbon odors, or any other unusual odors, all construction activities should be stopped immediately and EAS should be contacted for further assessment and monitoring.

Resources Consulted

- California Geologic Energy Management Division (CalGEM);
- EDR Aerial Photographs;
- EDR Topographic Maps;
- California Division of Mines and Geology Maps;
- EDR Regulatory Records Report;
- EDR Certified Sanborn Map Report;
- EDR City Directory Abstract;
- U.S. Fish and Wildlife Service, National Wetlands Inventory;
- FEMA Flood Map Service Center;
- Federal EPA Radon Zone for Sonoma County (http://www.city-data.com/radonzones/California/California.html)

Agencies Contacted

- City of Santa Rosa, City Clerk's Office;
- City of Santa Rosa Fire Department/CUPA (Certified Unified Program Agency);
- City of Santa Rosa, online Environmental Viewer;
- Sonoma County Permit & Resource Management Department;
- Bay Area Air Quality Management District;
- Sonoma County Assessor's Office;
- California Environmental Protection Agency;
- California State Water Resources Control Board;
- State of California, Department of Toxic Substances Control

10.0 LIMITATIONS

This Phase I Environmental Site Assessment focused on the proposed Canine Companions Expansion Project area and its relationship to any onsite Recognized Environmental Conditions, if any. It is up to the Client, based on their risk tolerance and applicable law, to determine the extent of further inquiry. The professional opinions contained in this report are based solely on the laws, regulations, and technical data known to EAS at the time of report preparation. The conclusions of this assessment rely on reasonably obtainable information from site reconnaissance, interviews with onsite personnel and public officials, and public records. No warranty is made regarding the accuracy of the publicly documented information or the opinions of officials or personnel consulted for the study. All known information has been disclosed and a good-faith effort has been made to consult pertinent sources.

It should be noted that all environmental assessments are inherently limited in the sense that conclusions are drawn, and recommendations developed, from information obtained from limited research and site evaluation. Subsurface conditions were not investigated as part of this study and may differ from the conditions implied by visual observations. Additionally, the passage of time may result in a change in environmental characteristics at this site and on surrounding properties. This report does not warrant against future operations, activities, or conditions that may occur. This report is not a regulatory compliance audit. A regulatory compliance audit of the tenant operation would analyze compliance of the operation with regulatory requirements and accepted industry practices. The scope of the Phase I ESA focused on the likelihood or potential presence of recognized environmental conditions at the subject property, according to ASTM standards.

This study is not intended to assess or otherwise determine if any soil contamination, waste emplacement, or groundwater contamination exists on the subject property. This investigation has been based only upon prior site history, previous documentation, and observable conditions. Existing hazardous materials and contaminants can escape detection using these methods. If the results of this study suggest that it is possible that hazardous materials contamination exists at the subject property, then further investigation (regulatory file review, subsurface testing) may be necessary to make a definite assessment. Our conclusions regarding the potential environmental impact from offsite facilities near the subject property are based on readily available information from the environmental databases and the assumed groundwater flow direction. A detailed file review of each facility was beyond the scope of work. We appreciate your selection of EAS for this project and look forward to assisting you further on this and other projects. If you have any questions, comments, or concerns regarding the information within this report, or if further assistance is required, please contact us by e-mail at jr1996@easenv.com and gj11999@easenv.com.

Sincerely,

ENVIRONMENTAL ASSESSMENT SPECIALISTS, INC

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental professional as defined in Section 312.10 of 40 CFR 312 and 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. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

andk

Jeff Randle Senior Project Manager/Project Supervisor

anileant

Gavin Leaver CEO/President

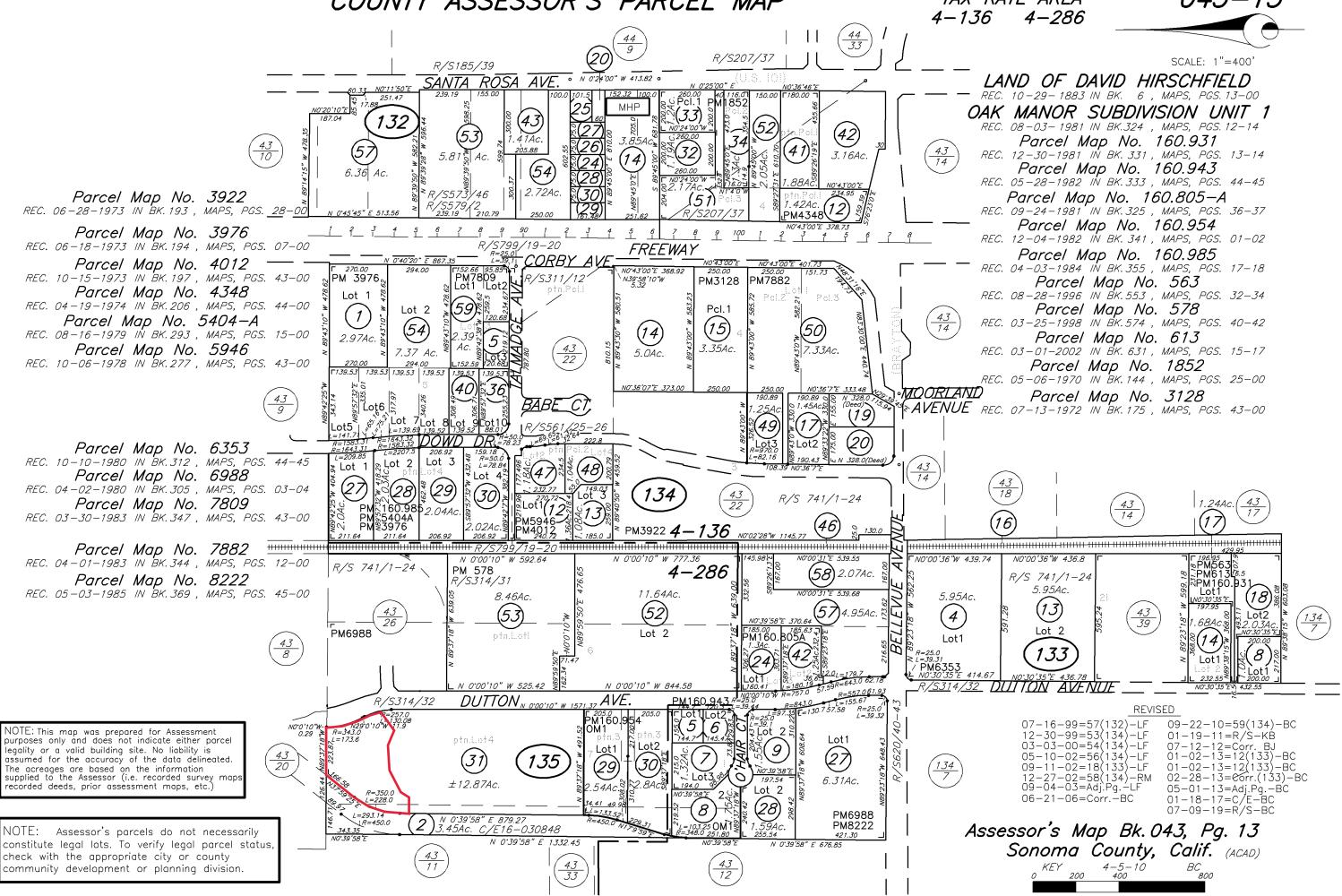
Enc: Appendix A: Parcel Map and Site Plans
Appendix B: Area Maps
Appendix C: Site Photographs
Appendix D: Historical Aerial Photographs and Topographic Maps
Appendix E: Flood Map and Wetlands Map
Appendix F: Certified Sanborn Map Report
Appendix G: City Directory Abstract
Appendix H: Regulatory Records Report
Appendix I: Questionnaires and Supporting Documents



Environmental Assessment Specialists, Inc.

Appendix A: Parcel Map and Site Plans

COUNTY ASSESSOR'S PARCEL MAP



TAX RATE AREA

043-13

	ID OF DAVID HIRSCHFIELD 10-29-1883 IN BK. 6, MAPS, PGS. 13-00
DAK	MANOR SUBDIVISION UNIT 1 08-03-1981 IN BK.324 , MAPS, PGS.12-14
REC.	Parcel Map No. 160.931 12–30–1981 IN BK. 331 , MAPS, PGS. 13–14
	Parcel Map No. 160.943 05–28–1982 IN BK.333 , MAPS, PGS. 44–45 Parcel Map No. 160.805–A
REC. I	09–24–1981 IN BK.325, MAPS, PGS. 36–37
	Parcel Map No. 160.954 12-04-1982 IN BK. 341 , MAPS, PGS. 01-02 Parcel Map No. 160.985
	Parcel Map No. 160.985 04–03–1984 IN BK.355 , MAPS, PGS. 17–18 Parcel Map No. 563
	08–28–1996 IN BK.553 , MAPS, PGS. 32–34 Parcel Map No. 578 03–25–1998 IN BK.574 , MAPS, PGS. 40–42
	DS-25-1998 IN BR.574 , MAPS, PGS. 40-42 Parcel Map No. 613 DS-01-2002 IN BK.631 , MAPS, PGS. 15-17
	Parcel Map No. 1852 05-06-1970 IN BK. 144 , MAPS, PGS. 25-00
**	Parcel Map No. 3128 07–13–1972 IN BK.175 , MAPS, PGS. 43–00



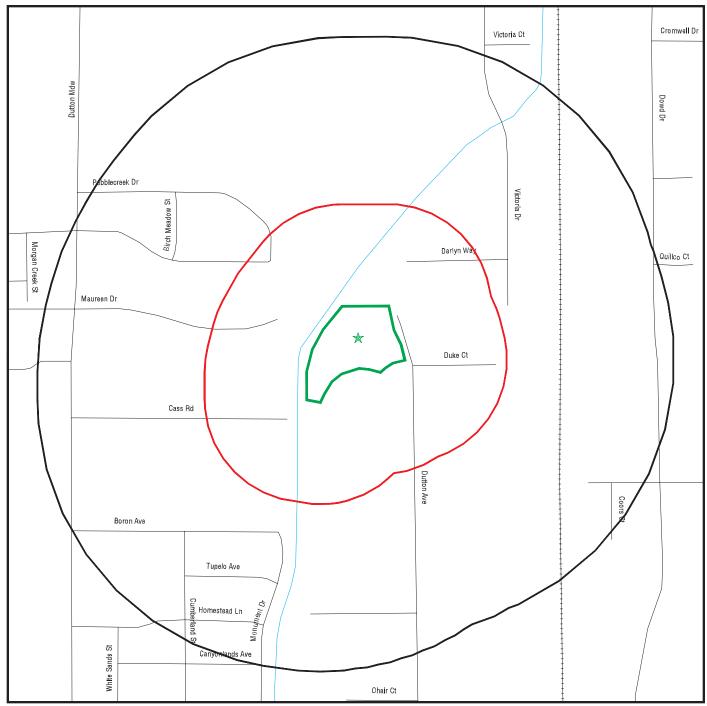


Environmental Assessment Specialists, Inc.

Appendix B: Area Maps



2965 DUTTON AVENUE SANTA ROSA, CA 95407



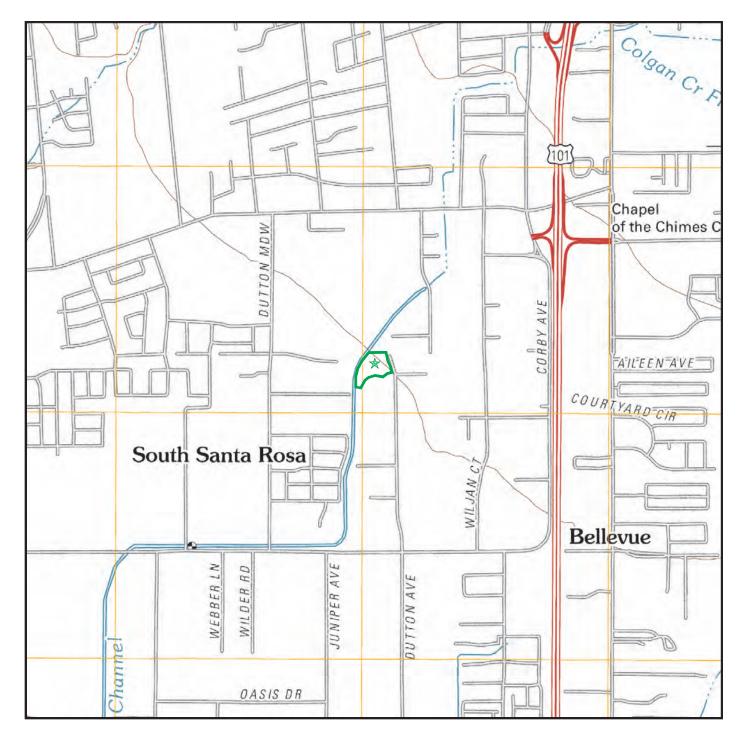
Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

★ Target Property (Latitude: 38.408675 Longitude: 122.724524)

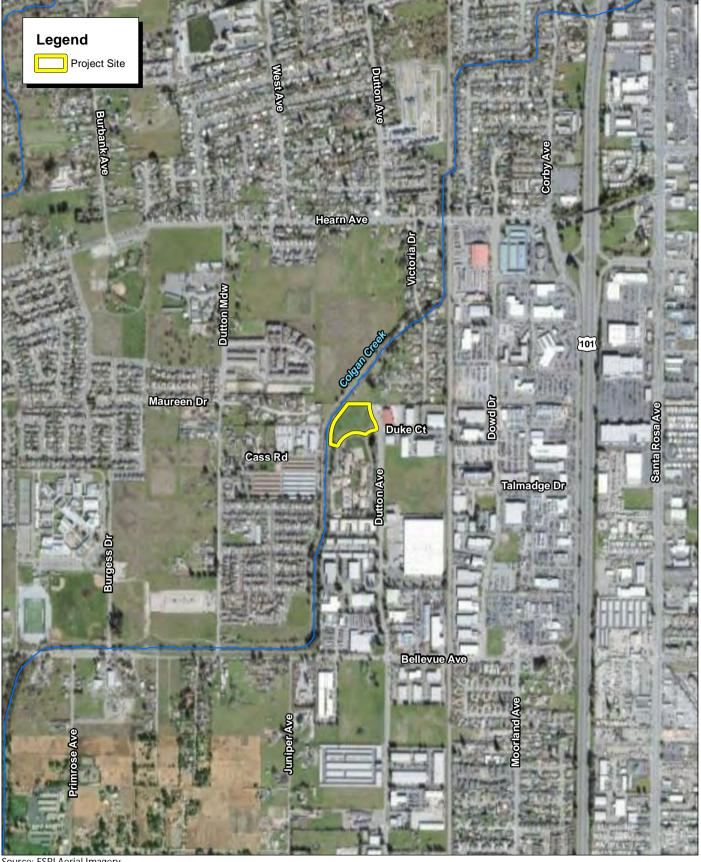




2965 DUTTON AVENUE SANTA ROSA, CA 95407



Map Image Position: TP Map Reference Code & Name: 5602166 Santa Rosa Map State(s): CA Version Date: 2012



Source: ESRI Aerial Imagery



0

1,000

Feet

54860001 • 11/2020 | 2_local_vicinity.mxd

Local Vicinity Map

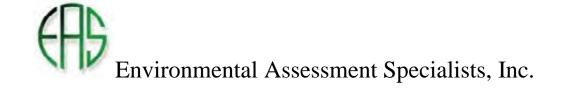
CANINE COMPANIONS FOR INDEPENDENCE CANINE EARLY DEVELOPMENT CENTER AND VET CLINIC INITIAL STUDY/MITIGATED NEGATIVE DECLARATION

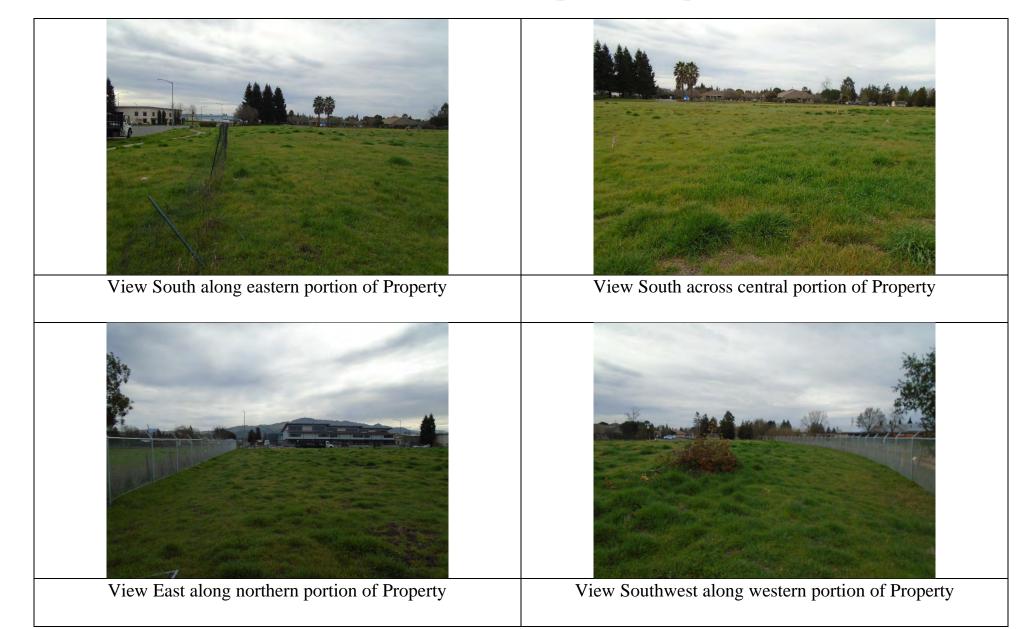


Environmental Assessment Specialists, Inc.

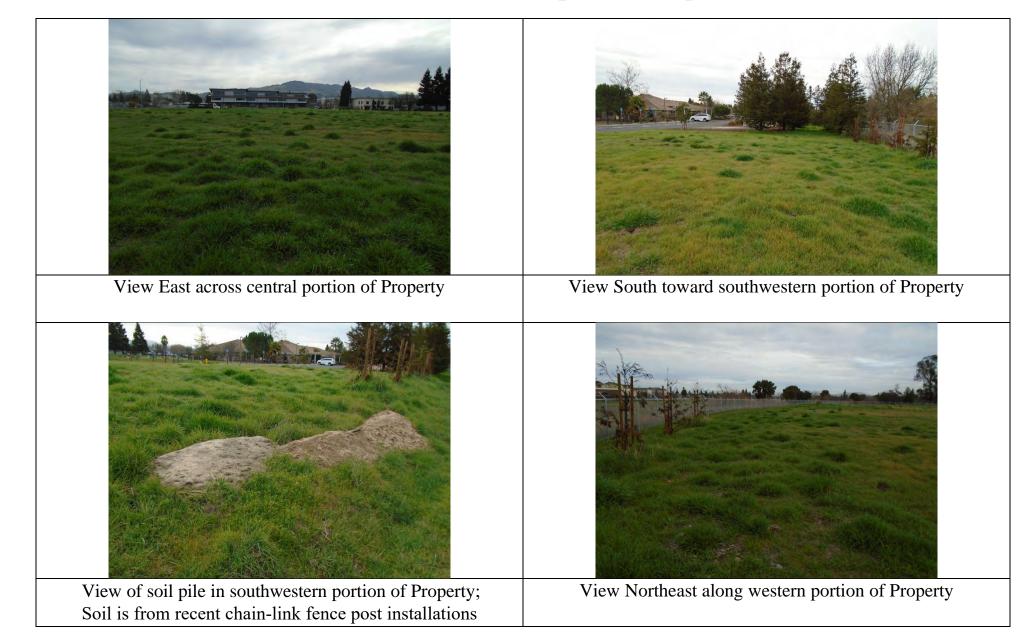
Appendix C: Site Photographs

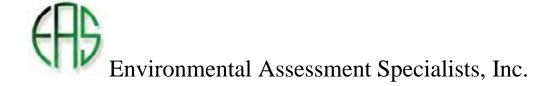




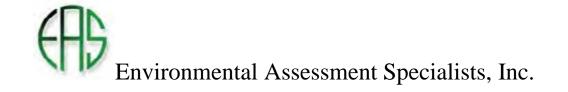


Environmental Assessment Specialists, Inc.





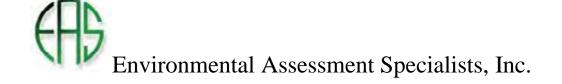














Environmental Assessment Specialists, Inc.

Appendix D: Historical Aerial Photographs and Topographic Maps

Canine Companions

2965 Dutton Avenue Santa Rosa, CA 95407

Inquiry Number: 6353789.10 February 03, 2021

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 Pack	age
-------------------------------------	-----

Site Name:

Client Name:

Canine Companions 2965 Dutton Avenue Santa Rosa, CA 95407 EDR Inquiry # 6353789.10

Env. Assessment Specialists 71 San Marino Ave Ventura, CA 93003-0000 Contact: EAS



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	
2016	1"=500'	Flight Year: 2016	USDA/NAIP	
2012	1"=500'	Flight Year: 2012	USDA/NAIP	
2009	1"=500'	Flight Year: 2009	USDA/NAIP	
2006	1"=500'	Flight Year: 2006	USDA/NAIP	
1993	1"=500'	Acquisition Date: July 10, 1993	USGS/DOQQ	
1985	1"=500'	Flight Date: February 04, 1985	USGS	
1982	1"=500'	Flight Date: July 10, 1982	USDA	
1973	1"=500'	Flight Date: October 03, 1973	USGS	
1968	1"=500'	Flight Date: April 27, 1968	USGS	
1957	1"=500'	Flight Date: June 18, 1957	USGS	
1952	1"=500'	Flight Date: July 03, 1952	USGS	
1942	1"=500'	Flight Date: June 03, 1942	USDA	

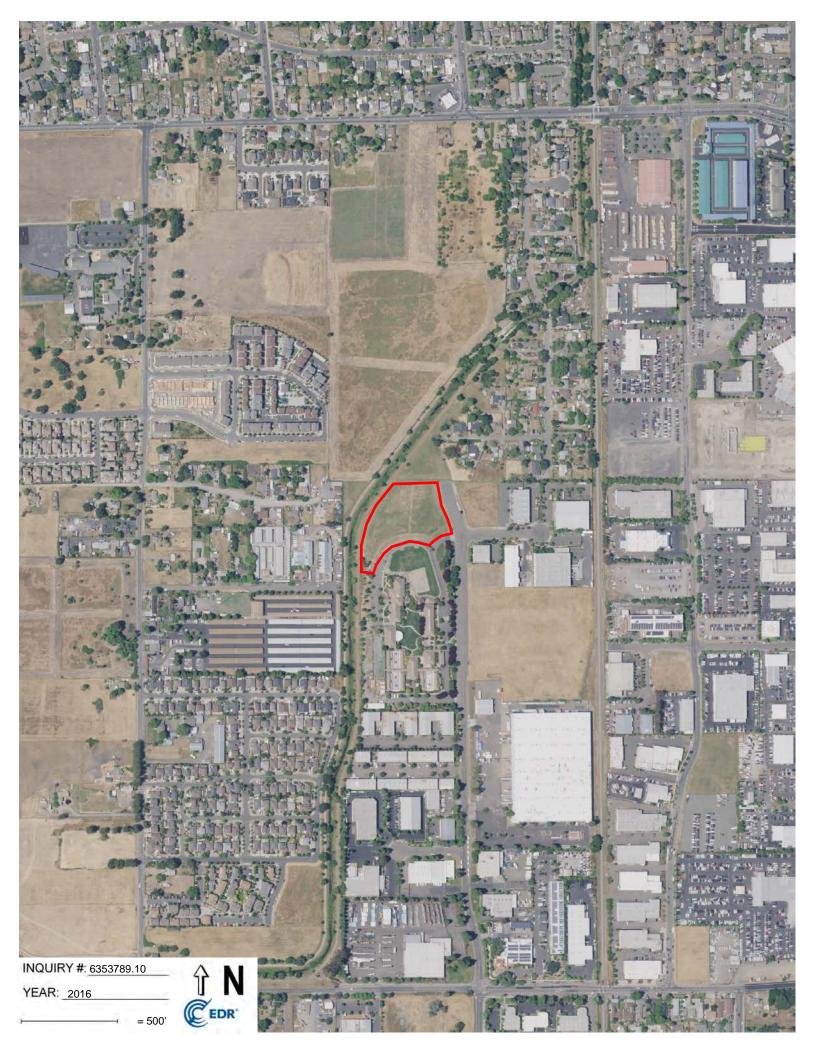
When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

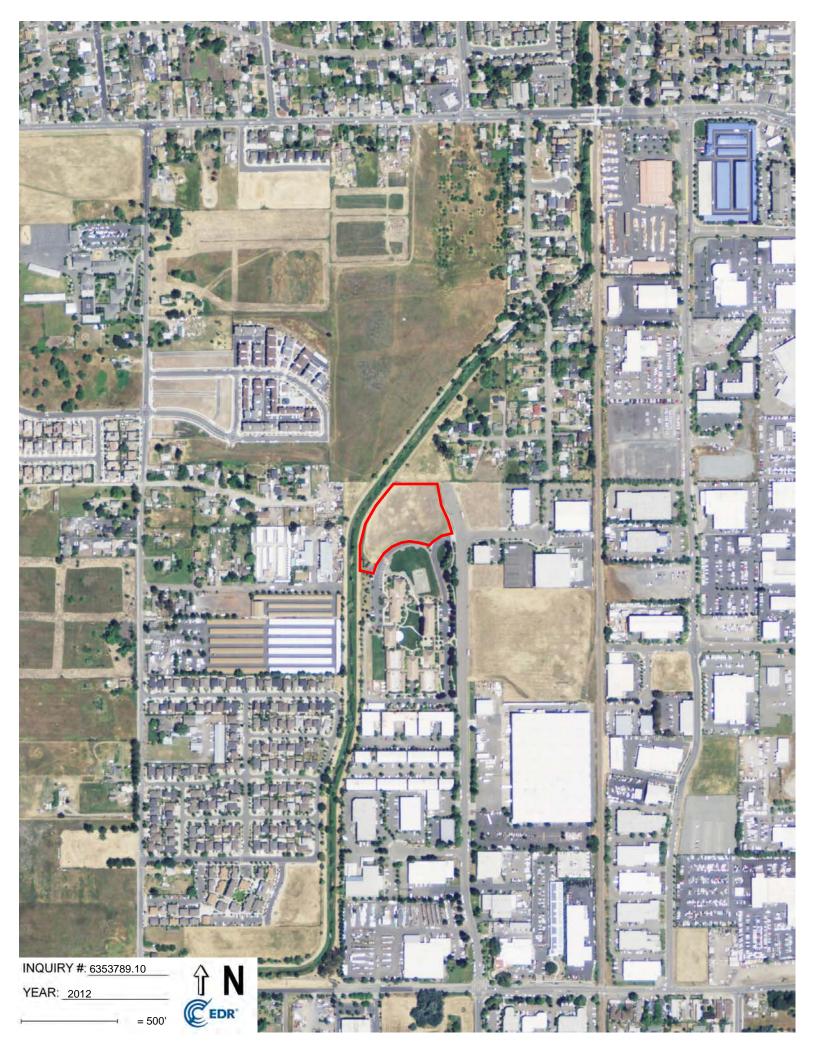
Disclaimer - Copyright and Trademark Notice

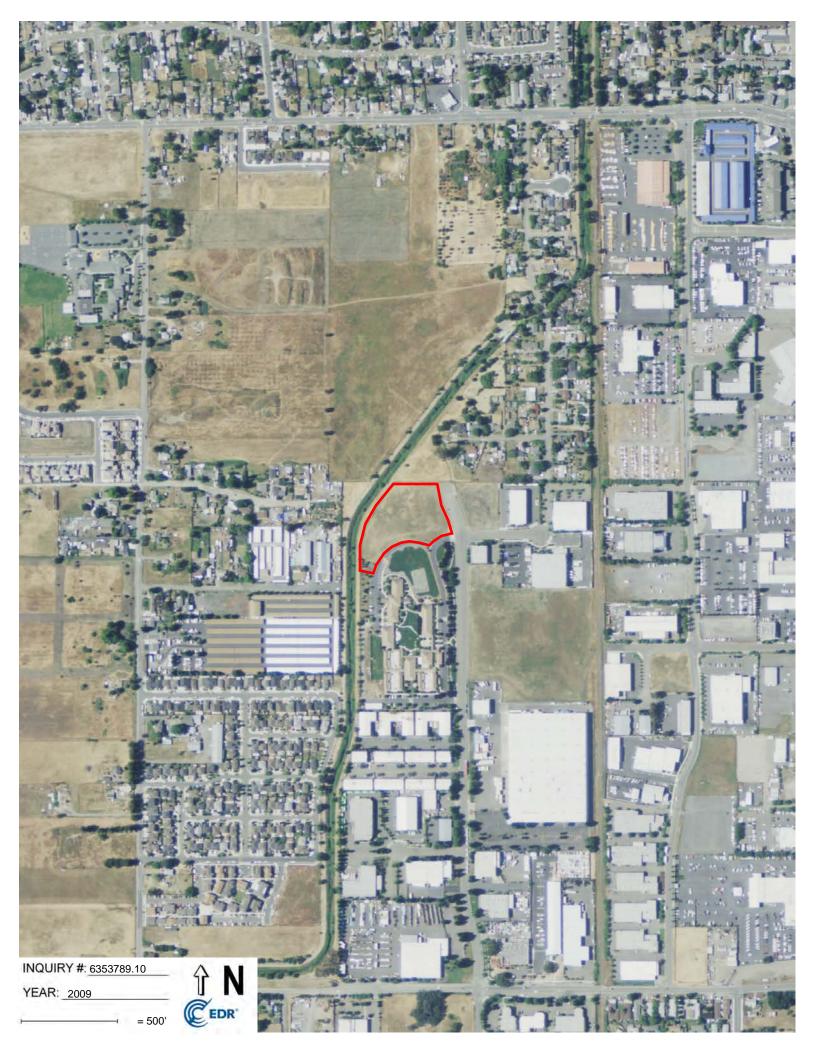
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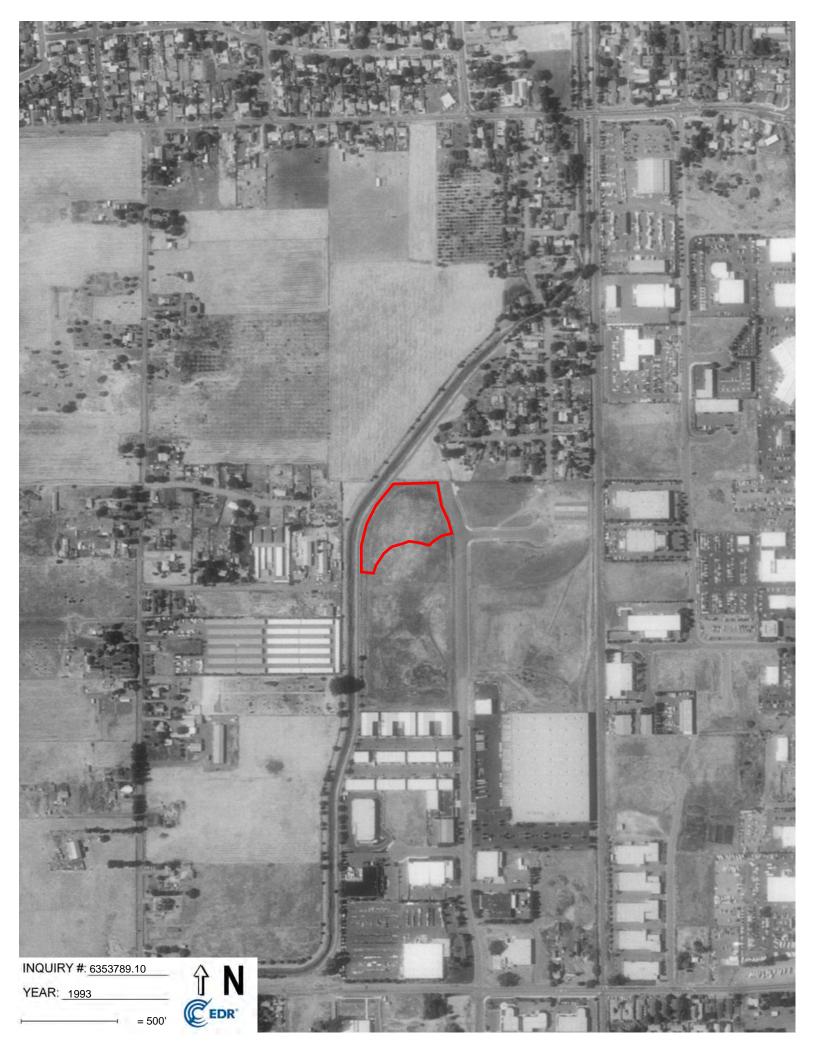
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INQUIRY #: 6353789.10

YEAR: 1985

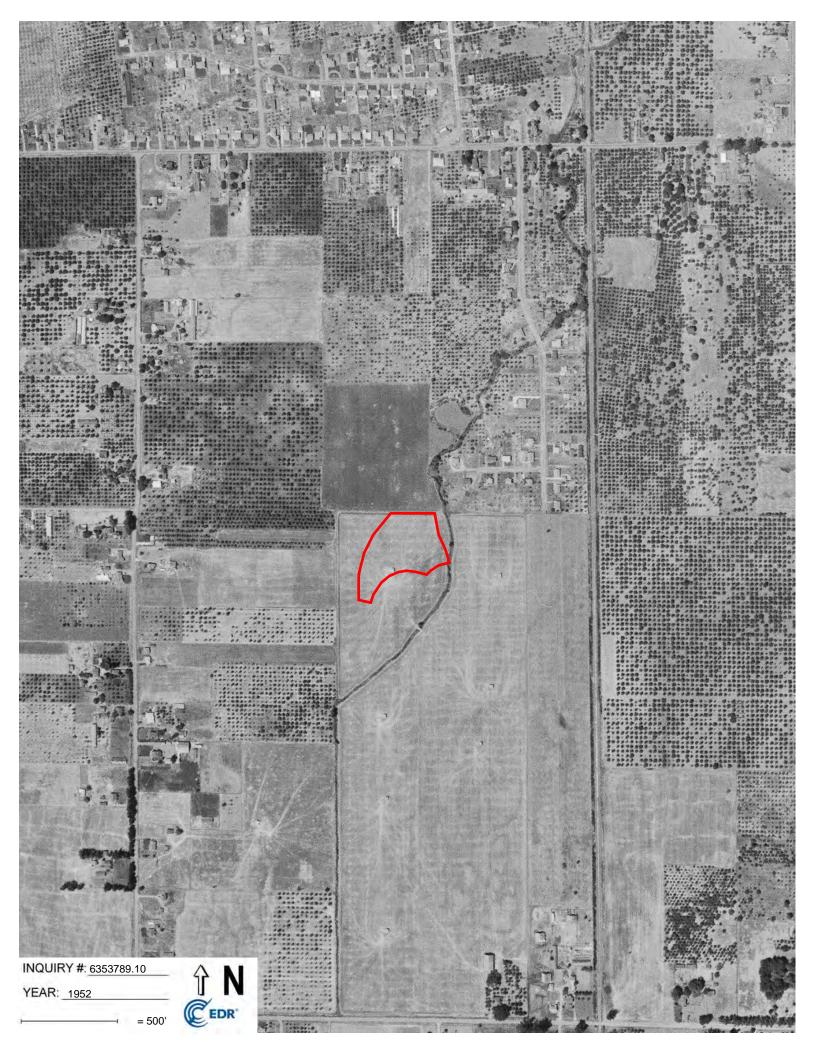














Canine Companions 2965 Dutton Avenue Santa Rosa, CA 95407

Inquiry Number: 6353789.4 February 02, 2021

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			02/02/21
Site Name:	Client Name:		

Canine Companions 2965 Dutton Avenue Santa Rosa, CA 95407 EDR Inquiry # 6353789.4 Env. Assessment Specialists 71 San Marino Ave Ventura, CA 93003-0000 Contact: EAS



EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Env. Assessment Specialists 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:		Coordinates:	Coordinates:	
P.O.#	NA	Latitude:	38.408675 38° 24' 31" North	
Project:	Canine Companions	Longitude:	-122.724524 -122° 43' 28" West	
-	·	UTM Zone:	Zone 10 North	
		UTM X Meters:	524051.24	
		UTM Y Meters:	4251195.86	
		Elevation:	119.41' above sea level	
Maps Provi	ded:			
2012				
1998				
1980				
1973				
1968				
1954				
1944				
1916				

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2012 Source Sheets





Sebastopol 2012 7.5-minute, 24000

Santa Rosa 2012 7.5-minute, 24000

1998 Source Sheets



Santa Rosa 1998 7.5-minute, 24000 Aerial Photo Revised 1994

1980 Source Sheets



Sebastopol 1980 7.5-minute, 24000 Aerial Photo Revised 1973

1973 Source Sheets



Santa Rosa 1973 7.5-minute, 24000 Aerial Photo Revised 1973



Santa Rosa 1980 7.5-minute, 24000 Aerial Photo Revised 1978

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1968 Source Sheets



Santa Rosa 1968 7.5-minute, 24000 Aerial Photo Revised 1968

1954 Source Sheets



Santa Rosa 1954 7.5-minute, 24000 Aerial Photo Revised 1952

1944 Source Sheets



Santa Rosa 1944 15-minute, 62500

1916 Source Sheets



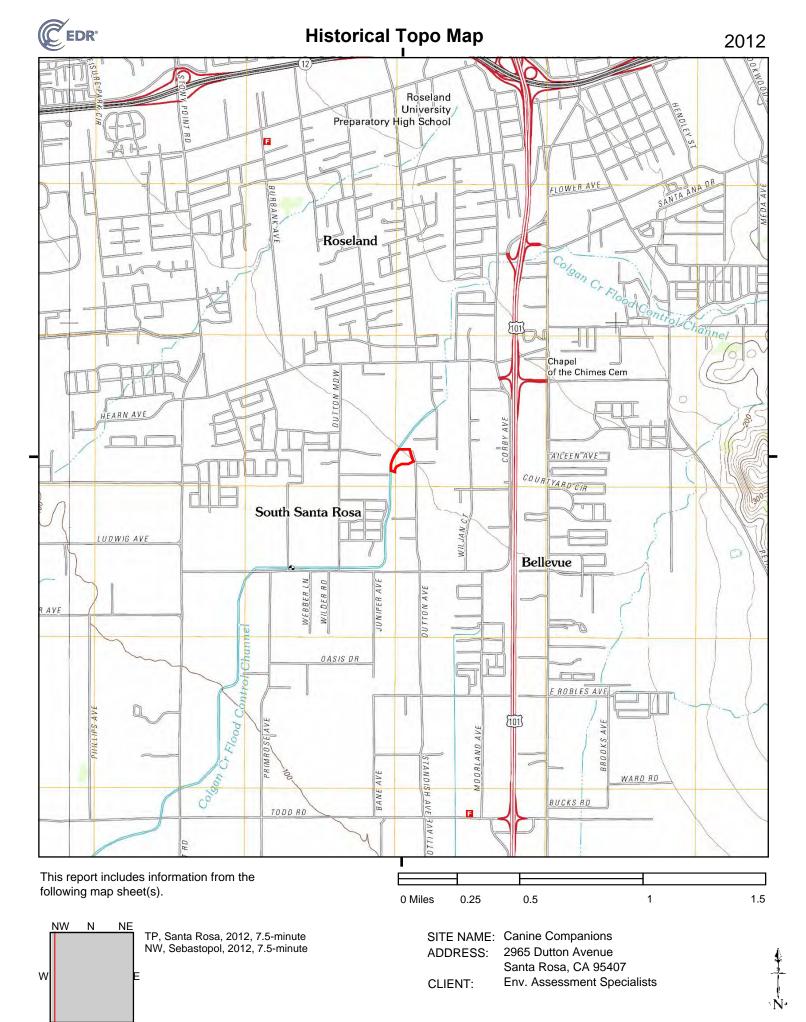
Santa Rosa 1916 15-minute, 62500



Sebastopol 1968 7.5-minute, 24000 Aerial Photo Revised 1968



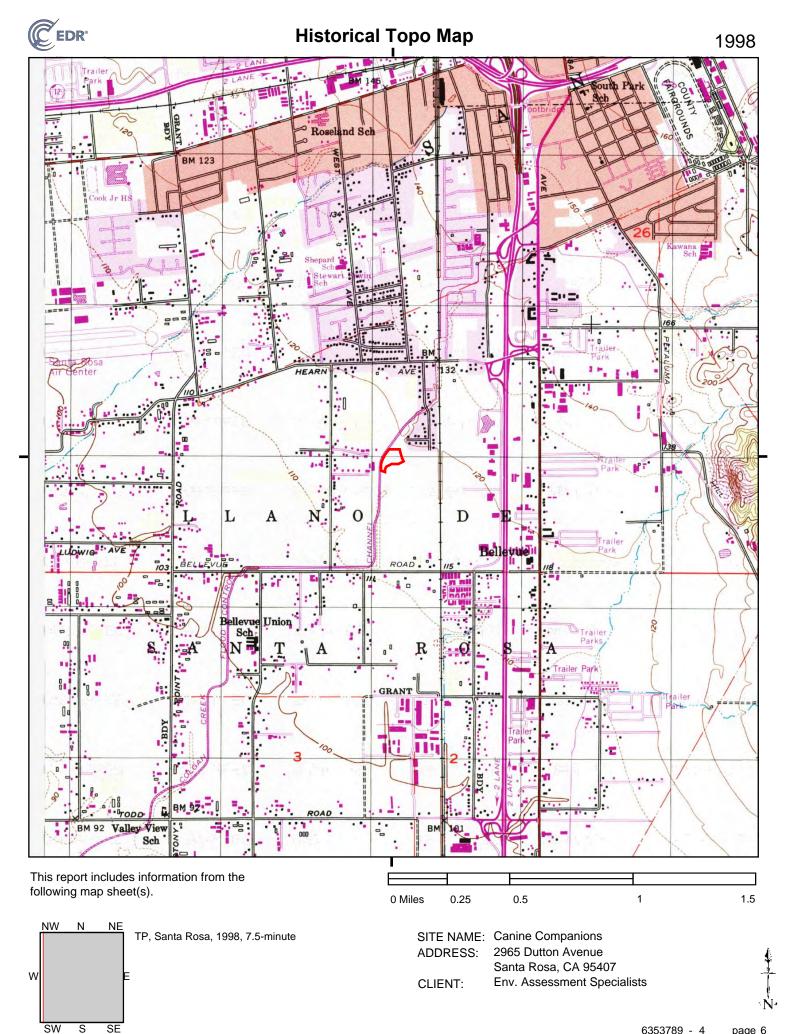
Sebastopol 1954 7.5-minute, 24000 Aerial Photo Revised 1952



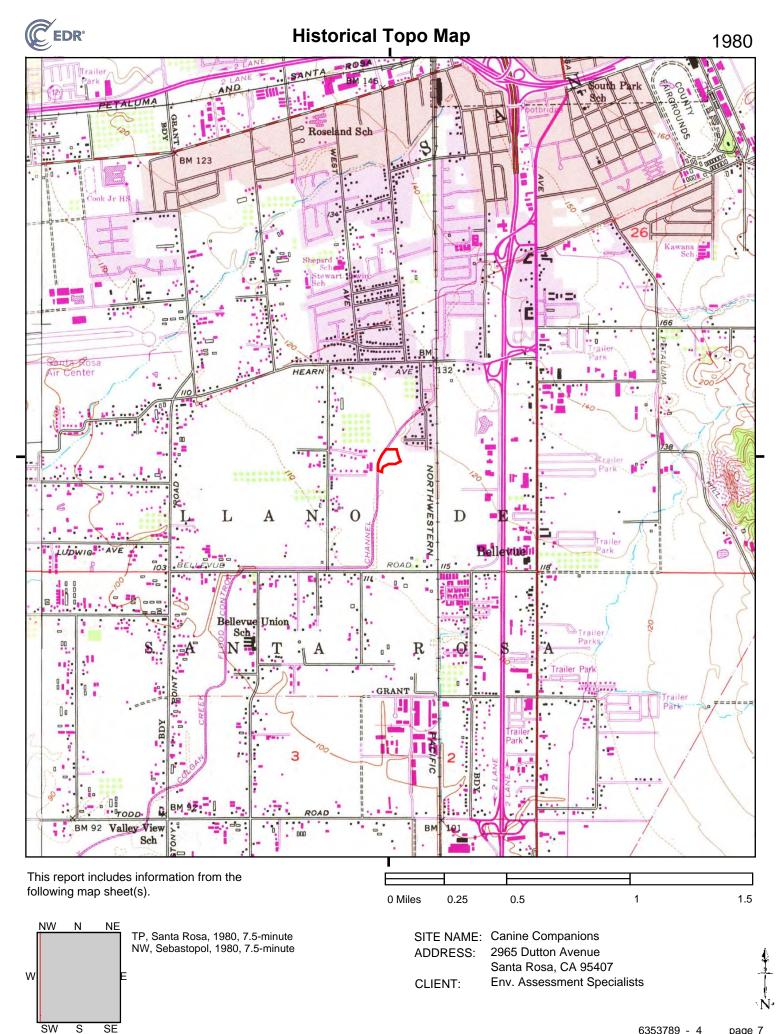
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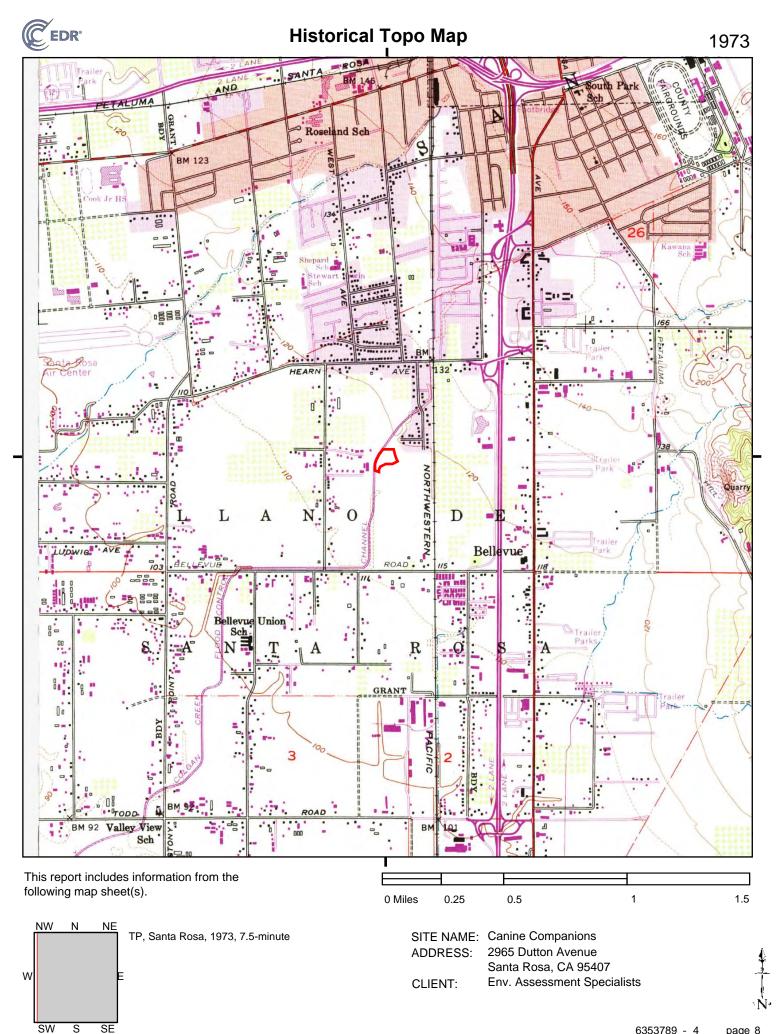
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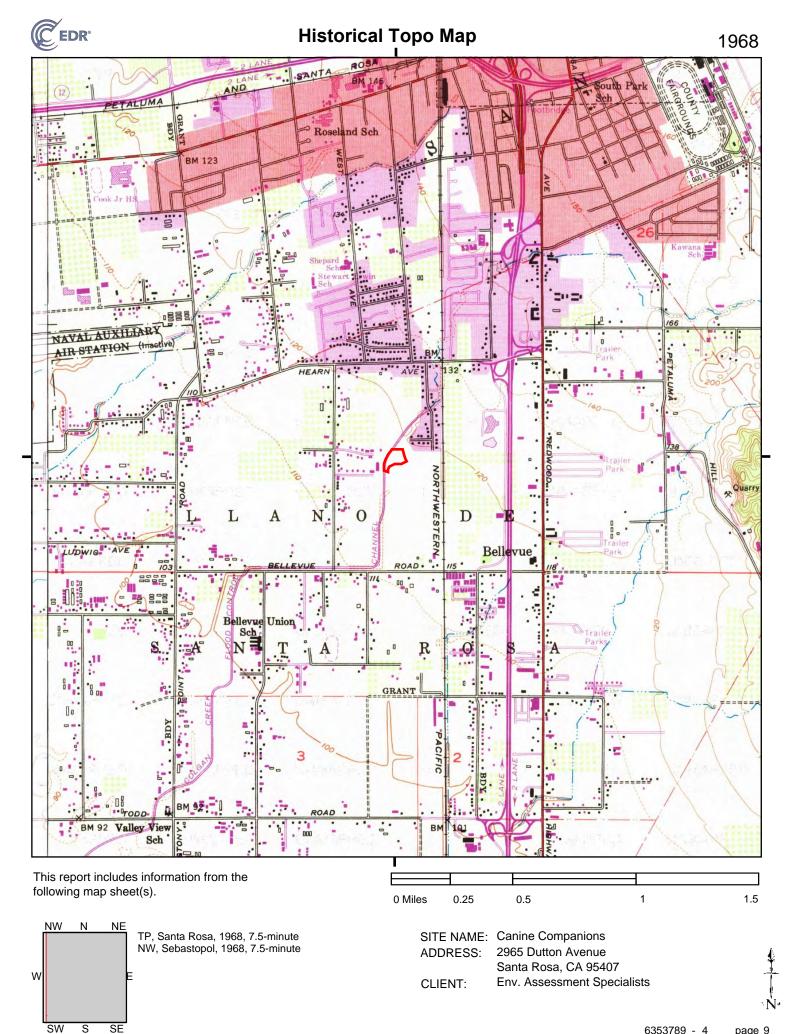
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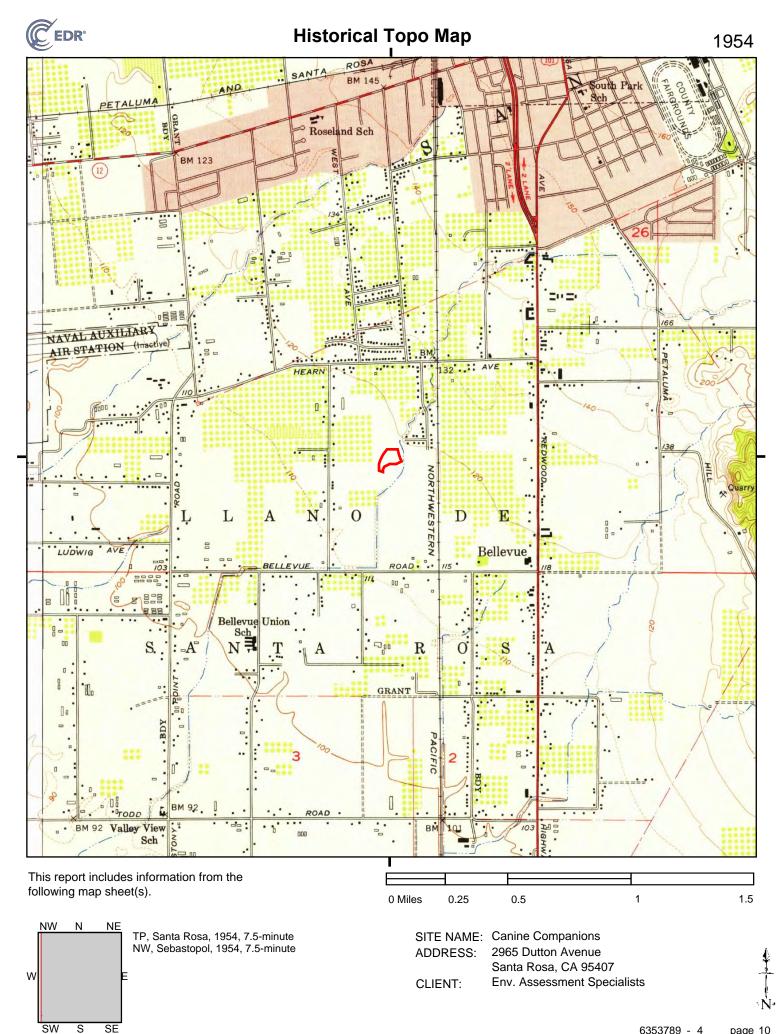


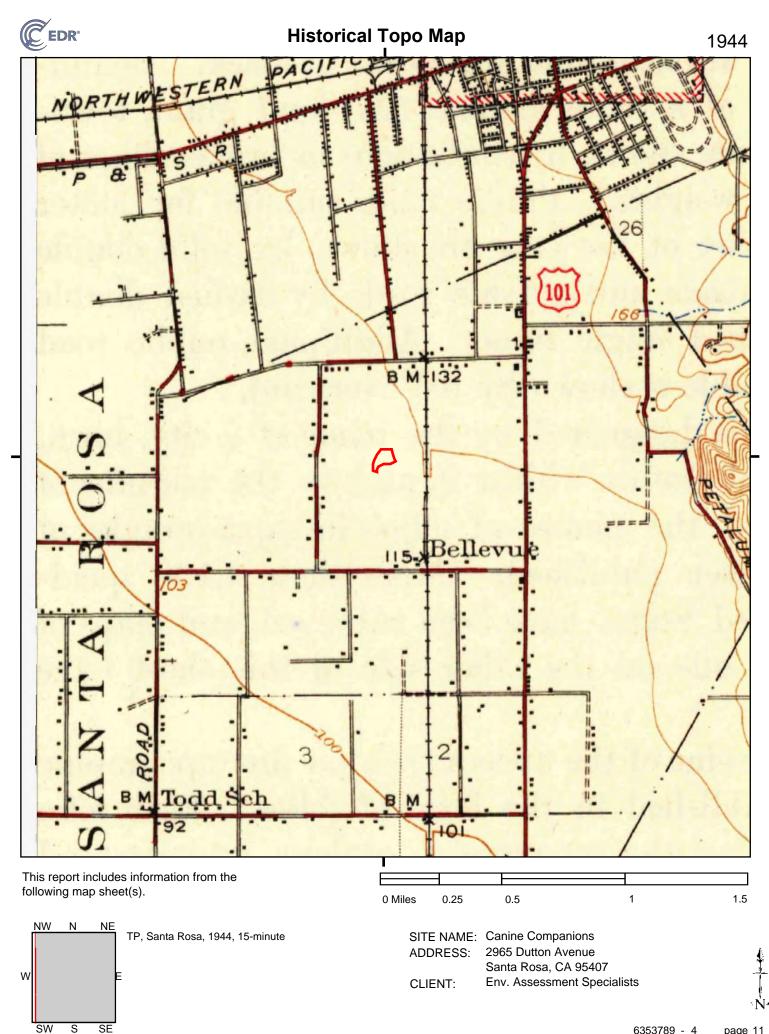
6353789 - 4 page 6



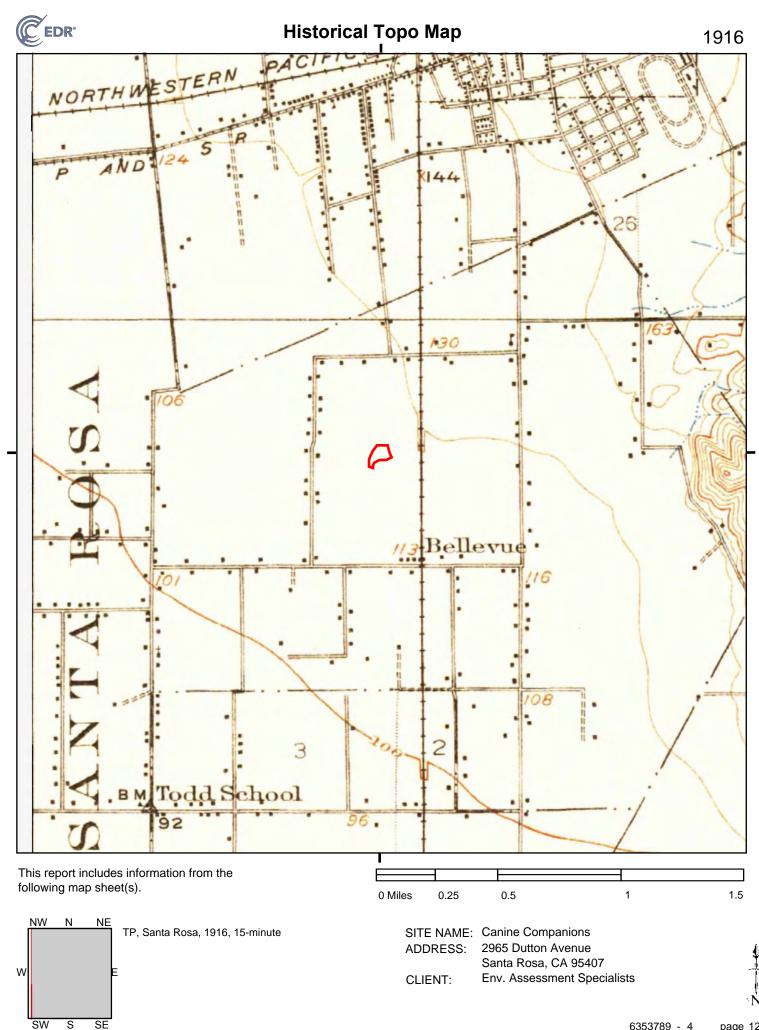








6353789 - 4 page 11



6353789 - 4 page 12



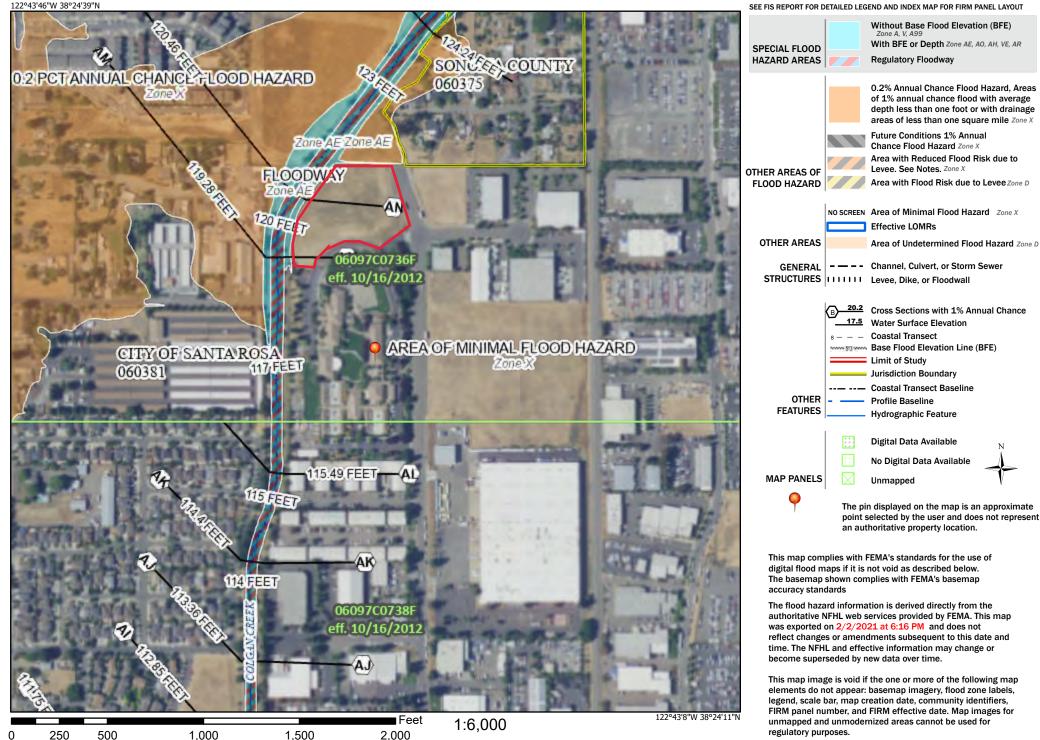
Environmental Assessment Specialists, Inc.

Appendix E: Flood Map and Wetlands Map

National Flood Hazard Layer FIRMette



Legend



Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020



U.S. Fish and Wildlife Service **National Wetlands Inventory**

Canine Companions - Parent Parcel View



February 2, 2021

Wetlands

Estuarine and Marine Deepwater

- Estuarine and Marine Wetland
- **Freshwater Pond**

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Lake Other Riverine This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.



U.S. Fish and Wildlife Service National Wetlands Inventory

Canine Companions - Close View



February 2, 2021

Wetlands



Estuarine and Marine Deepwater

Estuarine and Marine Wetland

- Water Freshwater Forested/Shrub Wetland
 - Freshwater Pond

Freshwater Emergent Wetland

Lake Other Riverine This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.



Environmental Assessment Specialists, Inc.

Appendix F: Certified Sanborn Map Report

Canine Companions 2965 Dutton Avenue Santa Rosa, CA 95407

Inquiry Number: 6353789.3 February 02, 2021

Certified Sanborn® Map Report



6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edrnet.com

Certified Sanborn® Map Report

Site Name:

Canine Companions 2965 Dutton Avenue Santa Rosa, CA 95407 EDR Inquiry # 6353789.3 Client Name:

Env. Assessment Specialists 71 San Marino Ave Ventura, CA 93003-0000 Contact: EAS



02/02/21

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Env. Assessment Specialists 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 # 0B40-4BFE-9E48

PO#

NA Canine Companions Project

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.



Sanborn® Library search results Certification #: 0B40-4BFE-9E48

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:

University Publications of America

EDR Private Collection

The Sanborn Library LLC Since 1866™

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Environmental Assessment Specialists, Inc.

Appendix G: City Directory Abstract

Canine Companions

2965 Dutton Avenue Santa Rosa, CA 95407

Inquiry Number: 6353789.11 February 03, 2021

The EDR-City Directory Abstract



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 1930 through 2017. 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.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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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.

<u>Year</u>	<u>Source</u>	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	Source Image
2017	Cole Information Services	Х	Х	х	-
2014	Cole Information Services	-	х	Х	-
2009	Cole Information Services	Х	х	Х	-
2006	AT & T Yellow Pages	-	х	Х	-
	AT & T Yellow Pages	Х	х	Х	-
2004	Cole Information Services	Х	х	Х	-
1999	Cole Information Services	Х	х	Х	-
1994	Cole Information Services	-	х	Х	-
	Pacific Bell	-	х	Х	-
1990	R. L. Polk Co. Publishers	-	х	Х	-
1987	R. L. Polk Co. Publishers	-	Х	Х	-

EXECUTIVE SUMMARY

<u>Year</u>	<u>Source</u>	<u>TP</u>	<u>Adjoining</u>	<u>Text Abstract</u>	Source Image
1981	The Pacific Telephone and Telegraph Company	-	х	Х	-
1976	R. L. Polk Co. Publishers	-	х	Х	-
1970	R. L. Polk Co. Publishers	-	х	Х	-
1965	R. L. Polk Co. Publishers	-	х	Х	-
1961	R. L. Polk Co., Publishers	-	х	Х	-
1958	R. L. Polk Co., Publishers	-	-	-	-
1953	R. L. Polk Co., Publishers	-	-	-	-
1947	R. L. Polk Co., Publishers	-	-	-	-
1935	R. L. Polk Co., Publishers	-	-	-	-
1930	R. L. Polk Co., of California Publishers	-	-	-	-

TARGET PROPERTY INFORMATION

ADDRESS

2965 Dutton Avenue Santa Rosa, CA 95407

FINDINGS DETAIL

Target Property research detail.

DOTTON AVE

2965 DOTTON AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	Canine Companions For Independence	AT & T Yellow Pages

DUTTON AVE

2965 DUTTON AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2017	CANINE COMPANION FOR INDEPENDENCE	Cole Information Services
2009	CANINE COMPANIONS FOR INDEPENDENCE I	Cole Information Services
2004	DANIEL WRIGHTSMAN	Cole Information Services
1999	CANINE COMPANIONS FOR INDEPENDENCE	Cole Information Services

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

DUTTON

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	ASAP Storage Center	AT & T Yellow Pages

DUTTON AVE

2975 DUTTON AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2017	ADAPTABILITY	Cole Information Services
	ACCESSIBLE MOBILITY CENTER	Cole Information Services
	COMPLEAT WINE MKR	Cole Information Services
	DANDELION ENTERPRISES LLC	Cole Information Services
	WATTGRINDER ENGINEERING	Cole Information Services
	LEONARDOS CASEWORK & DESIGN	Cole Information Services
2014	WATTGRINDER ENGINEERING	Cole Information Services
	LEONARDOS CASEWORK & DESIGN	Cole Information Services
	ADAPTABILITY	Cole Information Services
	NORCAL SAND & OFFROAD	Cole Information Services
	COMPLEAT WINE MKR	Cole Information Services
1999	FLOWMASTER INCORPORATED	Cole Information Services
	GRINNELL FIRE PROTECTION SYSTEMS COMPANY	Cole Information Services
1994	18 GRINNELL FIRE	Pacific Bell
	PROTECTION SYSTEMS	Pacific Bell
	DAL TILE CORPORATION	Pacific Bell
	FLOWMASTER INC	Pacific Bell
	Building	Pacific Bell
2985 DUT	TON AVE	

2985 DUTTON AVE

<u>Year</u> <u>Uses</u>

2017	PLATINUM CHEVROLET
	GARDENS WEST
	ZERORES OF THE NORTH BAY
	CUSTOM WOOD FINISHING

Cole Information Services Cole Information Services Cole Information Services

Cole Information Services

Source

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2017	STROUPE PETROLEUM MAINTENANCE	Cole Information Services
	THUNDER STRUCK MOTORS	Cole Information Services
	PREMIER PUMP & SUPPLY INC	Cole Information Services
	MCCOYS GERMAN AUTO	Cole Information Services
	BT MANCINI	Cole Information Services
	B & B PRECISION	Cole Information Services
	BOTTLEPRINT DOTCOM	Cole Information Services
2014	BT MANCINI	Cole Information Services
	GARDENS WEST	Cole Information Services
	R & R MECHANICAL INC	Cole Information Services
	THUNDER STRUCK MOTORS ELECTRIC CARS	Cole Information Services
	THUNDER STRUCK MOTORS	Cole Information Services
	S MCCOY	Cole Information Services
	R & B CUSTOM CABINETS	Cole Information Services
	MCCOYS GERMAN AUTO	Cole Information Services
	CUSTOM WOOD FINISHING	Cole Information Services
	STROUPE PETROLEUM MAINTENANCE	Cole Information Services
	ZEROREZ	Cole Information Services
	BOTTLEPRINT DOTCOM	Cole Information Services
	PREMIER PUMP & SUPPLY INC	Cole Information Services
	B & B PRECISION	Cole Information Services
2009	CUSTOM WOOD FINISHING	Cole Information Services
	STROUPE PETROLEUM MAINTENANCE	Cole Information Services
	R & R MECHANICAL INC	Cole Information Services
	GARDENS WEST INC	Cole Information Services
2006	Custom Training Development	AT & T Yellow Pages
	JCustom Wood Finishing	AT & T Yellow Pages
	Premier Pump & Supply Inc	AT & T Yellow Pages
	i:	AT & T Yellow Pages
	Strongs Golf Service	AT & T Yellow Pages
2004	GARDENS WEST INC	Cole Information Services
	CUSTOM WOOD FINISHING	Cole Information Services
	R & R MECHANICAL INC	Cole Information Services
	PARAGON CONTROLS INC	Cole Information Services
1999	CUSTOM WOOD FINISHING	Cole Information Services
	PARAGON CONTROLS INCORPORATED	Cole Information Services
	STROUPE PETROLEUM MAINTENANCE	Cole Information Services

<u>Year</u>	<u>Uses</u>	Source
1994	4 PARAGON CONTROLS INC	Pacific Bell
	1 NORTH BAY POOL & SPA	Pacific Bell
	1 XOLAR CORP	Pacific Bell
	Building	Pacific Bell
	FINISHING	Pacific Bell
	11 CUSTOM WOOD	Pacific Bell
1990	All State Alarm Co Inc	R. L. Polk Co. Publishers
	Manor Development Co	R. L. Polk Co. Publishers
1987	All State Alarm Co Inc	R. L. Polk Co. Publishers
	Manor Development Co	R. L. Polk Co. Publishers
	Me Dougall Brothers Woodworking	R. L. Polk Co. Publishers
	Seth Products Inc table mfr	R. L. Polk Co. Publishers
3000 DUTTON AVE		

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2017	PODS MOVING & STORAGE OF NORTHERN CA	Cole Information Services
	AMYS KITCHEN	Cole Information Services
	AMERICAN STORAGE	Cole Information Services
	PODS MOVING & STORAGE	Cole Information Services
	GLOBAL PORTABLE BUILDINGS	Cole Information Services
	STORAGE MOBILITY	Cole Information Services
	WATER STORZ	Cole Information Services
2014	CHUCKHOUSE INC	Cole Information Services
	MCGRATH EQUIPMENT	Cole Information Services
	STORAGE MOBILITY	Cole Information Services
	AMERICAN STORAGE	Cole Information Services
	GLOBAL PORTABLE BUILDINGS	Cole Information Services
	WATER STORZ	Cole Information Services
2009	JIMINI RENTALS	Cole Information Services
	RITZ C GUGGIANA ENTERPRISES	Cole Information Services
	WEST COAST LIMOUSINE	Cole Information Services
	RITZ FOOD & EQUIPMENT DISTRIBUTORS I	Cole Information Services
	GLOBAL PROBABLE BUILDINGS	Cole Information Services
	STORAGE MOBILITY	Cole Information Services
2006	Storage Mobility	AT & T Yellow Pages
	RITZ FOOD SERVICE	AT & T Yellow Pages
	Global Portable Buildings	AT & T Yellow Pages
	Fresh To You	AT & T Yellow Pages

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2006	Chuckhouse Inc	AT & T Yellow Pages
	ASAP Storage Center	AT & T Yellow Pages
	American Storage	AT & T Yellow Pages
2004	OCCUPANT UNKNOWN	Cole Information Services
	AMERICAN STORAGE	Cole Information Services
	ASAP STORAGE CTR	Cole Information Services
	RITZ FOOD & EQUIPMENT DSTRBTR	Cole Information Services
	CHUCKHOUSE INC	Cole Information Services
	FRESH TO	Cole Information Services
	JIM N I RENTALS INC	Cole Information Services
	MY MOMS PROPERTIES	Cole Information Services
1999	HERTZ PENSKE TRUCK RENTAL	Cole Information Services
	RITZ FOODSERVICE	Cole Information Services
1994	MARKET WHOLESALE	Cole Information Services
	MARKET WHSLE	Pacific Bell

DUTTON AVE S

2944 DUTTON AVE S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	PRODUCTS	Pacific Bell
	ARTISTIC WOOD	Pacific Bell
	CABINETS	Pacific Bell
	R & B CUSTOM	Pacific Bell
	YANKEE COMPOSITES	Pacific Bell
1990	Nelson Thos R	R. L. Polk Co. Publishers
	R & B Custom Cabinets	R. L. Polk Co. Publishers
	Mount Storm Forest Products whol Ibr	R. L. Polk Co. Publishers
1987	R & B Custom Cabinets	R. L. Polk Co. Publishers
	Mount Storm Forest Products whol	R. L. Polk Co. Publishers
	Nelson Thos R O	R. L. Polk Co. Publishers
1976	Pierre Henry L	R. L. Polk Co. Publishers
	Custom Cabinets cabt mkrs	R. L. Polk Co. Publishers
	Western Marble Co custom marbling	R. L. Polk Co. Publishers
1970	Pierre Henry L	R. L. Polk Co. Publishers
1965	Pierre Henry L	R. L. Polk Co. Publishers
1961	Pierre Henry L	R. L. Polk Co., Publishers

2957 DUTTON AVE S

<u>Year</u>	<u>Uses</u>
1990	No Return
1987	Mc Entire Dennis
1976	Mc Entire Dennis F
1965	Mc Entire Dennis F
1961	Mc Entire Dennis F

2965 DUTTON AVE S

<u>Year</u>	<u>Uses</u>
1994	Myers Leon E
1990	Myers Leon E
1987	Myers Leon E
1976	Martinez John
1970	Steltzer Charles

2967 DUTTON AVE S

<u>Year</u>	<u>Uses</u>
1994	Wood Kevin
	Wood Robert & Nina
1990	No Return
1987	No Return
1976	Pederson Durwood M
1970	Mc Entire Dennis F

2968 DUTTON AVE S

<u>Year</u>	<u>Uses</u>
1970	Dunm James K

2972 DUTTON AVE S

<u>Year</u>	<u>Uses</u>	<u>s</u>
1990	OLeary Jay P	R
	Custom Color Auto Body	R
1987	OLeary Jay P	R
	Custom Color Auto Body	R
1976	Reidelbach Theo J Jr	R
1970	No Return	R
1965	Berenyi Jos J	R
1961	Rush Lesley E	R

<u>Source</u>

R. L. Polk	Co. Publishers
R. L. Polk	Co. Publishers
R. L. Polk	Co. Publishers
R. L. Polk	Co. Publishers
R. L. Polk	Co., Publishers

<u>Source</u>

Pacific Bell	
R. L. Polk	Co. Publishers

<u>Source</u>

Pacific Bell		
Pacific Bell		
R. L. Polk Co. Publishers		
R. L. Polk Co. Publishers		
R. L. Polk Co. Publishers		
R. L. Polk Co. Publishers		

<u>Source</u>

R. L. Polk Co. Publishers

<u>Source</u>

R. L. Polk	Co. Publishers
R. L. Polk	Co. Publishers
R. L. Polk	Co., Publishers

2975 DUTTON AVE S

<u>Year</u>	<u>Uses</u>
1990	Ib Grinnell Fire Protection Sys Co Inc
	Dal Tile
1965	Vacant
1961	Vacant
2985 DUTTON AVE S	

29

<u>Year</u>	<u>Uses</u>
1990	S T X Inc Mfg

2986 DUTTON AVE S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	Glass Albert & Deanna	Pacific Bell
1990	More N Detail auto painting	R. L. Polk Co. Pu
1987	More N Detail auto painting	R. L. Polk Co. Pu
	Glass Albert	R. L. Polk Co. Pu
1976	Dunn James K	R. L. Polk Co. Pu
1965	Dunn Jas K	R. L. Polk Co. Pu
1961	Dunn Jas K	R. L. Polk Co., P

3000 DUTTON AVE S

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1990	Dahle Mike E	R. L. Polk Co. Publishers
1987	Dahle Mike E	R. L. Polk Co. Publishers
1976	Haberhauer Frank C	R. L. Polk Co. Publishers
1970	Haberhauer Frank	R. L. Polk Co. Publishers
1965	Vacant	R. L. Polk Co. Publishers
1961	Krober Raymond A	R. L. Polk Co., Publishers
	Krober Wrought Iron mfrs	R. L. Polk Co., Publishers

MONUMENT DR

2635 MONUMENT DR

<u>Year</u>	<u>Uses</u>	<u>Source</u>
2014	OCCUPANT UNKNOWN	Cole Information Services

<u>Source</u>

R. L. Polk	Co. Publishers
R. L. Polk	Co. Publishers
R. L. Polk	Co. Publishers

R. L. Polk Co., Publishers

<u>Source</u>

R. L. Polk Co. Publishers

So

Pacific Bel	I
R. L. Polk	Co. Publishers
R. L. Polk	Co., Publishers

S DUTTON AVE

2944 S DUTTON AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	R & B CUSTOM CABINETS	Cole Information Services
	YANKEE COMPOSITES	Cole Information Services
	ARTISTIC WOOD PRODUCTS	Cole Information Services
	F & L ENTERPRISES	Cole Information Services
1981	Pierre L	The Pacific Telephone and Telegraph Company
	R & B Custom Cabinets	The Pacific Telephone and Telegraph Company

2967 S DUTTON AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1994	WOOD, ROBERT	Cole Information Services
1981	Wood Robert & Nina	The Pacific Telephone and Telegraph Company

2972 S DUTTON AVE

<u>Year</u>	<u>Uses</u>	<u>Source</u>
1981	OLeary J	The Pacific Telephone and Telegraph Company

2986 S DUTTON AVE

<u>Year</u>	<u>Uses</u>	Source
1994	GLASS, ALBERT	Cole Information Services
1981	D Dunn Jas K	The Pacific Telephone and Telegraph Company
	i Dun K 5	The Pacific Telephone and Telegraph Company

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
2635 MONUMENT DR	2017, 2009, 2006, 2004, 1999, 1994, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2944 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1981, 1958, 1953, 1947, 1935, 1930
2944 S DUTTON AVE	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1990, 1987, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2944 S DUTTON AVE	2017, 2014, 2009, 2006, 2004, 1999, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2957 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1981, 1970, 1958, 1953, 1947, 1935, 1930
2965 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1981, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2967 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1981, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2967 S DUTTON AVE	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1990, 1987, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2967 S DUTTON AVE	2017, 2014, 2009, 2006, 2004, 1999, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2968 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1990, 1987, 1981, 1976, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2972 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1981, 1958, 1953, 1947, 1935, 1930
2972 S DUTTON AVE	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1990, 1987, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2975 DUTTON AVE	2017, 2014, 2009, 2006, 2004, 1999, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2975 DUTTON AVE	2009, 2006, 2004, 1994, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2975 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1987, 1981, 1976, 1970, 1958, 1953, 1947, 1935, 1930
2985 DUTTON AVE	2017, 2014, 2009, 2004, 1999, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2985 DUTTON AVE	2006, 1994, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2985 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2986 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1981, 1970, 1958, 1953, 1947, 1935, 1930
2986 S DUTTON AVE	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1990, 1987, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
2986 S DUTTON AVE	2017, 2014, 2009, 2006, 2004, 1999, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930

Address Researched	Address Not Identified in Research Source
3000 DUTTON	2017, 2014, 2009, 2004, 1999, 1994, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
3000 DUTTON AVE	2006, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
3000 DUTTON AVE	2017, 2014, 2009, 2004, 1999, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930
3000 DUTTON AVE S	2017, 2014, 2009, 2006, 2004, 1999, 1994, 1981, 1958, 1953, 1947, 1935, 1930

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

2965 Dutton Avenue

2014, 1994, 1990, 1987, 1981, 1976, 1970, 1965, 1961, 1958, 1953, 1947, 1935, 1930



Environmental Assessment Specialists, Inc.

Appendix H: Regulatory Records Report

Canine Companions

2965 Dutton Avenue Santa Rosa, CA 95407

Inquiry Number: 06353789.2r February 02, 2021

FirstSearch Report



6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edrnet.com

FORM-FSP-LMI

Search Summary Report

TARGET SITE 2965 DUTTON AVENUE SANTA ROSA, CA 95407

Category	Sel	Site	1/8	1/4	1/2	> 1/2	ZIP	TOTALS
NPL	Y	0	0	0	0	0	0	0
NPL Delisted	Ŷ	0	0	0	0	0	0	0
CERCLIS	Y	0	0	0	0	-	1	1
NFRAP	Y	0	0	0	0	-	0	0
RCRA COR ACT	Y	0	0	0	0	0	0	0
RCRA TSD	Y	0	0	0	0	-	0	0
RCRA GEN	Y	0	0	2	-	-	0	2
Federal IC / EC	Y	0	0	0	0	-	0	0
ERNS	Y	0	-	-	-	-	0	0
State/Tribal NPL	Y	0	0	0	0	1	0	1
State/Tribal CERCLIS	Y	0	0	0	2	8	0	10
State/Tribal SWL	Y	0	0	0	0	-	0	0
State/Tribal LTANKS	Y	0	1	1	24	-	4	30
State/Tribal Tanks	Y	0	0	0	-	-	0	0
State/Tribal VCP	Y	0	0	0	0	-	0	0
US Brownfields	Y	0	0	0	0	-	0	0
Other SWF	Y	0	0	0	0	-	0	0
Other Haz Sites	Y	0	0	0	-	-	0	0
Other Tanks	Y	0	0	4	-	-	0	4
Local Land Records	Y	0	0	0	0	-	0	0
Spills	Y	0	-	-	-	-	0	0
Other	Y	5	10	26	14	-	0	55
	- Totals	5	11	33	40	9	5	103

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Search Summary Report

TARGET SITE:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

Category	Database	Update	Radius	Site	1/8	1/4	1/2	> 1/2	ZIP	TOTALS
NPL	NPL	10/28/2020	1.000	0	0	0	0	0	0	0
	Proposed NPL	10/28/2020	1.000	0	0	0	0	0	0	0
NPL Delisted	Delisted NPL	10/28/2020	1.000	0	0	0	0	0	0	0
CERCLIS	SEMS	10/28/2020	0.500	0	0	0	0	-	1	1
NFRAP	SEMS-ARCHIVE	10/28/2020	0.500	0	0	0	0	-	0	0
RCRA COR ACT	CORRACTS	12/14/2020	1.000	0	0	0	0	0	0	0
RCRA TSD	RCRA-TSDF	12/14/2020	0.500	0	0	0	0	-	0	0
RCRA GEN	RCRA-LQG	12/14/2020	0.250	0	0	0	-	-	0	0
	RCRA-SQG	12/14/2020	0.250	0	0	2	-	-	0	2
	RCRA-VSQG	12/14/2020	0.250	0	0	0	-	-	0	0
Federal IC / EC	US ENG CONTROLS	10/28/2020	0.500	0	0	0	0	-	0	0
	US INST CONTROLS	10/28/2020	0.500	0	0	0	0	-	0	0
ERNS	ERNS	12/14/2020	TP	0	-	-	-	-	0	0
State/Tribal NPL	RESPONSE	10/26/2020	1.000	0	0	0	0	1	0	1
State/Tribal CERCLIS	ENVIROSTOR	10/26/2020	1.000	0	0	0	2	8	0	10
State/Tribal SWL	SWF/LF	11/09/2020	0.500	0	0	0	0	-	0	0
State/Tribal LTANKS	LUST	09/08/2020	0.500	0	0	1	23	-	4	28
	INDIAN LUST	04/29/2020	0.500	0	0	0	0	-	0	0
	CPS-SLIC	09/08/2020	0.500	0	1	0	1	-	0	2
State/Tribal Tanks	UST	09/08/2020	0.250	0	0	0	-	-	0	0
	AST	07/06/2016	0.250	0	0	0	-	-	0	0
	INDIAN UST	04/29/2020	0.250	0	0	0	-	-	0	0
State/Tribal VCP	VCP	10/26/2020	0.500	0	0	0	0	-	0	0
US Brownfields	US BROWNFIELDS	09/14/2020	0.500	0	0	0	0	-	0	0

Search Summary Report

TARGET SITE:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

Category	Database	Update	Radius	Site	1/8	1/4	1/2	> 1/2	ZIP	TOTALS
Other SWF	WMUDS/SWAT	04/01/2000	0.500	0	0	0	0	-	0	0
Other Haz Sites	SCH	10/26/2020	0.250	0	0	0	-	-	0	0
	US CDL	03/18/2020	TP	0	-	-	-	-	0	0
Other Tanks	SWEEPS UST	06/01/1994	0.250	0	0	3	-	-	0	3
	CA FID UST	10/31/1994	0.250	0	0	1	-	-	0	1
Local Land Records	DEED	08/31/2020	0.500	0	0	0	0	-	0	0
Spills	HMIRS	09/20/2020	TP	0	-	-	-	-	0	0
	CHMIRS	09/30/2020	TP	0	-	-	-	-	0	0
	SPILLS 90	06/06/2012	TP	0	-	-	-	-	0	0
Other	RCRA NonGen / NLR	12/14/2020	0.250	3	6	7	-	-	0	16
	TSCA	12/31/2016	TP	0	-	-	-	-	0	0
	TRIS	12/31/2018	TP	0	-	-	-	-	0	0
	SSTS	10/19/2020	TP	0	-	-	-	-	0	0
	RAATS	04/17/1995	TP	0	-	-	-	-	0	0
	PRP	04/27/2020	TP	0	-	-	-	-	0	0
	PADS	10/09/2019	TP	0	-	-	-	-	0	0
	ICIS	11/18/2016	TP	0	-	-	-	-	0	0
	FTTS	04/09/2009	TP	0	-	-	-	-	0	0
	MLTS	08/05/2020	TP	0	-	-	-	-	0	0
	RADINFO	07/01/2019	TP	0	-	-	-	-	0	0
	INDIAN RESERV	12/31/2014	1.000	0	0	0	0	0	0	0
	US AIRS	10/12/2016	TP	0	-	-	-	-	0	0
	FINDS	11/04/2020	TP	1	-	-	-	-	0	1
	Cortese	06/22/2020	0.500	0	0	1	14	-	0	15
	CUPA Listings		0.250	0	0	0	-	-	0	0
	HAZNET	12/31/2019	0.250	1	4	18	-	-	0	23
	WDS	06/19/2007	TP	0	-	-	-	-	0	0
	- Totals			5	11	33	40	9	5	103

Site Information Report

Request Date:FEBRUARY 2, 2021Request Name:EAS

Search Type: COORD Job Number: NA

Target Site:2965 DUTTON AVENUESANTA ROSA, CA95407

Site Location

Degrees (Decimal)	Degrees (Min/Sec)		UTMs
122.724524	122.7245240 - 122° 43' 28.28"	Easting:	524051.8
38.408675	38.4086750 - 38° 24' 31.23"	Northing:	4250989.0
120 ft. above sea level		Zone:	Zone 10
	122.724524 38.408675	122.724524 122.7245240 - 122° 43' 28.28" 38.408675 38.4086750 - 38° 24' 31.23"	122.724524 122.7245240 - 122° 43' 28.28'' Easting: 38.408675 38.4086750 - 38° 24' 31.23'' Northing:

Demographics

tes: 98 ADON		Non-Geocodeo	1: 5	Population:
Federal EPA Radon Zon	e for SONOMA County:	3		
: Zone 2 indoor a	verage level > 4 pCi/L. average level >= 2 pCi/L average level < 2 pCi/L.	. and <= 4 pCi/L.		
Federal Area Radon Info	rmation for Zip Code:	95407		
Number of sites tested: 4				
Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor Living Area - 2nd Floor Basement	0.475 pCi/L Not Reported Not Reported	100% Not Reported Not Reported	0% Not Reported Not Reported	0% Not Reported Not Reported
Federal Area Radon Info		OUNTY, CA		
		o	0(4.00 - 0://	% >20 pCi/L
Number of sites tested: 7 Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L

Site Information Report

RADON							
	State Database: CA Radon						
	Radon Test Resu	Radon Test Results					
	Zipcode	Num Tests	> 4 pCi/L				
	95407	18	0				

Target Site Summary Report

Tar	J ((((((((((65 DUTTON AVENUE NTA ROSA, CA 95407	JOB: NA			
ΤΟΤΑ	AL: 103	GEOCODED: 98	NON GEOCODED: 5			
<u>Map ID</u>	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
A1	FINDS 110064936119	CANINE COMPANIONS FOR INDEPEND	2965 DUTTON AVE SANTA ROSA, CA 95407	0.00	+ 0	1
A2	RCRA NonGen / NL CAL000128915	R CANINE COMPANIONS FOR INDEPEND	2965 DUTTON AVE SANTA ROSA, CA 95407	0.00	+ 0	2
A3	HAZNET CAC003010452 CAL000128915	CANINE COMPANIONS FOR INDEPEND	2965 DUTTON AVE SANTA ROSA, CA 95407	0.00	+ 0	6
A4	RCRA NonGen / NL CAC003010452	R CANINE COMPANIONS FOR INDEPEND	2965 DUTTON AVE SANTA ROSA, CA 95407	0.00	+ 0	8
A5	RCRA NonGen / NL CAC002994332	R CANINE COMPANIONS FOR INDEPEND	2965 DUTTON AVE SANTA ROSA, CA 95407	0.00	+ 0	12

NA

Target Property:	2965 DUTTON AVENUE	JOB:
• • •	SANTA ROSA, CA 95407	

ΤΟΤΑ	NL: 103	GEOCODED: 98	NON GEOCODED: 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
B6	RCRA NonGen / NL CAL000349029	R A1 COMPRESSOR	2932 DUTTON AVE SANTA ROSA, CA 95407	0.02 ESE	+ 0	19
Β7	HAZNET CAL000349029	A1 COMPRESSOR	2932 DUTTON AVE SANTA ROSA, CA 95407	0.02 ESE	+ 0	23
B8	RCRA NonGen / NL CAL000438452	R WSJ LLC, DBA SEISMIC BREWING C	2870 DUKE CT SANTA ROSA, CA 95407	0.03 ESE	+ 1	25
C9	HAZNET CAL000335996	CMA NORTH BAY	1385 CASS RD STE B SANTA ROSA, CA 95407	0.04 SW	- 4	29
C10	RCRA NonGen / NL CAL000335996	R CMA NORTH BAY	1385 CASS RD STE B SANTA ROSA, CA 95407	0.04 SW	- 4	31
C11	HAZNET CAL000334402	MIKES MILITARY MOTORS	1385 CASS RD STE A SANTA ROSA, CA 95407	0.04 SW	- 4	35
C12	CPS-SLIC Completed - Case 1NSR290 T0609793348	A-1 MINI STORAGE Closed	2868 DUTTON AVENUE, SOUTH SANTA ROSA, CA 95401	0.07 SW	- 5	37
D13	RCRA NonGen / NL	R XTREME AUTO WORKS	2835 DUKE CT SANTA ROSA, CA 95407	0.12 East	+2	38
D14	RCRA NonGen / NL	R VP SPEED SHOP LLC DBA XTREME A	2835 DUKE CT SANTA ROSA, CA 95407	0.12 East	+ 2	42
E15	HAZNET CAL000083455	MILLER MOTORS	1450 MAUREEN DR SANTA ROSA, CA 95407	0.12 West	- 3	46
E16	RCRA NonGen / NL CAL000083455	R MILLER MOTORS	1450 MAUREEN DR SANTA ROSA, CA 95407	0.12 West	- 3	48
F17	HAZNET CAL000049952	LEONARDOS CASEWORK AND DESIGN	2975 DUTTON AVE SANTA ROSA, CA 95407	0.17 South	- 4	52
F18	HAZNET CAL000057777	FLOW MASTERS	2975 S DUTTON AVE UNIT 3 SANTA ROSA, CA 95407	0.17 South	- 4	78

Target Property:	2965 DUTTON AVENUE	JOB:	NA
0 1 5	SANTA ROSA, CA 95407		

ΤΟΤΑ	NL: 103	GEOCODED: 98	NON GEOCODED: 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
G19	RCRA NonGen / NL CAL000297597	R DEAS CUSTOM WOOD FINISHING	2985 DUTTON AVE STE 11 SANTA ROSA, CA 95407	0.20 South	- 6	81
G20	HAZNET CAL000205326	STROUPE PETROLIUM MAINTANCE IN	2985 DUTTON AVE STE 6 SANTA ROSA, CA 95407	0.20 South	- 6	85
G21	HAZNET CAL000391225	MCCOYS GERMAN AUTO	2985 DUTTON AVE STE 9 SANTA ROSA, CA 95407	0.20 South	- 6	88
G22	RCRA NonGen / NLI CAL000391225	R MCCOYS GERMAN AUTO	2985 DUTTON AVE STE 9 SANTA ROSA, CA 95407	0.20 South	- 6	89
G23	HAZNET CAL000297597	DEAS CUSTOM WOOD FINISHING	2985 DUTTON AVE STE 11 SANTA ROSA, CA 95407	0.20 South	- 6	93
G24	HAZNET CAL000174116	PARAGON CONTROLS INC	2985 DUTTON AVE STE 4 SANTA ROSA, CA 95407	0.20 South	- 6	118
H25	HAZNET CAC003041414	LEDUC & DEXTER, INC.	2833 DOWD DR SANTA ROSA, CA 95407	0.22 East	+ 3	120
H26	RCRA NonGen / NLI CAL000270290	R LEDUC & DEXTER, INC.	2833 DOWD DR SANTA ROSA, CA 95407	0.22 East	+ 3	121
H27	RCRA NonGen / NLI CAC003041414	R SIMPSON SHEET METAL, INC.	2833 DOWD DRIVE SANTA ROSA, CA 95407	0.22 East	+ 3	125
28	HAZNET CAC002842903	DUTTON MEADOW A-1 MINI STORAGE	2868 DUTTON MDW SANTA ROSA, CA 95407	0.23 WSW	- 6	129
H29	RCRA-SQG CAD982030694	SIMPSON SHEET METAL INC	2833 C DOWD DR SANTA ROSA, CA 95407	0.23 East	+ 3	130
130	HAZNET CAC000967152	COLLEEN HAYNES	2803 SOUTH DUTTON AVENUE SANTA ROSA, CA 95407	0.23 West	- 4	134

NON GEOCODED: 5

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

GEOCODED: 98

TOTAL:

103

IOTA	L. 103	GEOCODED. 98	ION GEOCODED. 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
131	SWEEPS UST 19903	HAYNES RESIDENCE	2803 S DUTTON AVE SANTA ROSA, CA 95407	0.23 West	- 4	136
H32	HAZNET CAR000109728	FREEMAN COLLISION CENTER	2828 DOWD DR SANTA ROSA, CA 95407	0.24 East	+ 4	137
H32	RCRA-SQG CAR000109728	FREEMAN COLLISION CENTER	2828 DOWD DR SANTA ROSA, CA 95407	0.24 East	+ 4	202
J33	RCRA NonGen / NLR CAL000372069	BLENTECH CORP	2899 DOWD DR SANTA ROSA, CA 95407	0.24 ESE	+ 2	206
J34	HAZNET CAC002593164	DLENTECH CORP	2899 DOWD DR SANTA ROSA, CA 95407	0.24 ESE	+2	210
K35	CA FID UST 49003818 A	CHATEAU ST. JEAN "WAREHOUSE"	2951 COORS CT SANTA ROSA, CA 95401	0.24 SE	+ 2	212
K35	SWEEPS UST A A 58543	CHATEAU ST. JEAN "WAREHOUSE"	2951 COORS CT SANTA ROSA, CA 95401	0.24 SE	+ 2	213
L36	HAZNET CAC002770282	ONGARO & SONS	2995 DUTTON AVE SANTA ROSA, CA 95407	0.24 South	- 5	214
L37	HAZNET CAC002625994	ONGARO & SONS INC	2995 DUTTON AVE SANTA ROSA, CA 95407	0.24 South	- 5	216
L38	HAZNET CAC002672516	ANGARO AND SONS HEATING	2995 DUTTON AVE SANTA ROSA, CA 95407	0.24 South	- 5	223
L39	RCRA NonGen / NLR CAL000419042	AMYS KITCHEN	3000 DUTTON AVE SANTA ROSA, CA 95407	0.25 SSE	- 4	225
L40	HAZNET CAL000060126	MARKET WHOLESALE	3000 DUTTON AVE SANTA ROSA, CA 95407	0.25 SSE	- 4	229

JOB: NA

Tar		65 DUTTON AVENUE NTA ROSA, CA 95407	JOB: NA			
ΤΟΤΑ	L: 103	GEOCODED: 98	NON GEOCODED: 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
L41	SWEEPS UST A 306	PROVIGO CORP/DBA MARKET WHOLES	3000 S DUTTON AVE SANTA ROSA, CA 95407	0.25 SSE	- 4	233
L42	RCRA NonGen / NL CAL000371153	R 3000 DUTTON AVENUE INC	3000 DUTTON AVE SANTA ROSA, CA 95407	0.25 SSE	- 4	234
L43	Cortese COMPLETED - CA	UNITED GROCERS ASE CLOSED	3000 DUTTON AVENUE SANTA ROSA, CA 95407	0.25 SSE	- 4	238
L43	LUST Completed - Case T0609700762	UNITED GROCERS Closed	3000 DUTTON AVENUE SANTA ROSA, CA 95407	0.25 SSE	- 4	239
L44	HAZNET CAC000788632	1X MARKET WHOLESALE GROCERY CO	3000 DUTTON AVE. SANTA ROSA, CA 95407	0.25 SSE	- 4	242
L45	HAZNET CAC002684249	AMERICAN STORAGE LLC	3000 DUTTON AVE STE B SANTA ROSA, CA 95407	0.25 SSE	- 4	244
L46	HAZNET CAL000167589	PENSKE TRUCK LEASING CO LP	3000 DUTTON AVE SANTA ROSA, CA 95407	0.25 SSE	- 4	246
J47	Cortese COMPLETED - CA	MANI, RICHARD SE CLOSED	200 TALMADGE DRIVE SANTA ROSA, CA 95407	0.26 ESE	+ 1	284
J47	LUST Completed - Case T0609700725	MANI, RICHARD Closed	200 TALMADGE DRIVE SANTA ROSA, CA 95407	0.26 ESE	+ 1	285
48	LUST 1TSR344	UNITED GROCERS	DUTTON AVENUE 3000 SANTA ROSA, CA	0.28 South	- 6	293
J49	LUST 1TSR279	MANI, RICHARD	200 TALMAGE SANTA ROSA, CA 95407	0.28 ESE	+ 2	294

Tar	rget Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA			
ΤΟΤΑ	L: 103	GEOCODED: 98	NON GEOCODED: 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
K50	Cortese COMPLETED	HANSEL PRESTIGE INC DBA HANSEL - CASE CLOSED	2966 COORS CT SANTA ROSA, CA 95407	0.28 SE	+ 1	295
K50	LUST Completed - (T0609722980	HANSEL PRESTIGE INC DBA HANSEL Case Closed	2966 COORS CT SANTA ROSA, CA 95407	0.28 SE	+ 1	296
51	ENVIROSTOR 60001076 Certified	MEADOWVIEW ELEMENTARY SCHOOL E	2641 DUTTON MEADOW SANTA ROSA, CA 95407	0.37 NW	+ 1	300
M52	Cortese COMPLETED	SANTA ROSA SAAB/SUBARU - CASE CLOSED	2840 CORBY AVE SANTA ROSA, CA 95407	0.38 East	+ 6	304
M52	LUST Completed - 0 T0609700754		2840 CORBY AVE SANTA ROSA, CA 95407	0.38 East	+ 6	305
M53	LUST 1TSR333	SANTA ROSA JEEP-EAGLE-MAZDA	2820 CORBY AVE SANTA ROSA, CA 95407	0.39 East	+ 7	307
M54	Cortese COMPLETED	ZUMWALT MAGRINI USED CARS - CASE CLOSED	2820 CORBY AVENUE SANTA ROSA, CA 95407	0.39 East	+ 7	308
M54	LUST Completed - (T0609700755		2820 CORBY AVENUE SANTA ROSA, CA 95407	0.39 East	+ 7	309
55	Cortese COMPLETED	PRESTIG IMPORTS - CASE CLOSED	2800 CORBY AVE SANTA ROSA, CA 95407	0.39 East	+ 8	311
55	LUST Completed - (1TSR048 T0609700571		2800 CORBY AVE SANTA ROSA, CA 95407	0.39 East	+ 8	313
N56	Cortese COMPLETED	FREEMAN TOYOTA - CASE CLOSED	2875 CORBY AVE SANTA ROSA, CA 95407	0.40 ESE	+ 5	323

NA

Target Property:	2965 DUTTON AVENUE	JOB:
••••	SANTA ROSA, CA 95407	

ΤΟΤΑ	L: 103	GEOCODED: 98	NON GEOCODED: 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
N56	LUST 1TSR124	FREEMAN TOYOTA	2875 CORBY AVE SANTA ROSA, CA 95407	0.40 ESE	+ 5	324
N57	LUST Completed - Case T0609700631	FREEMAN TOYOTA Closed	2875 CORBY SANTA ROSA, CA 95407	0.40 ESE	+ 5	325
M58	LUST 1TSR332	PRESTIGE ACURA	CORBY AVENUE 2840 SANTA ROSA, CA	0.40 East	+ 8	328
N59	LUST 1TSR250	SMOTHERS EUROPEAN	2881 CORBY AVE SANTA ROSA, CA 95407	0.40 ESE	+ 4	329
N60	Cortese COMPLETED - C/	SMOTHERS EUROPEAN ASE CLOSED	2881 CORBY AVENUE SANTA ROSA, CA 95407	0.40 ESE	+ 4	330
N60	LUST Completed - Case T0609700697	SMOTHERS EUROPEAN Closed	2881 CORBY AVENUE SANTA ROSA, CA 95407	0.40 ESE	+ 4	331
61	Cortese COMPLETED - C/	RAYS FOOD STORE ASE CLOSED	2423 DUTTON SANTA ROSA, CA 95407	0.41 North	+ 10	333
61	LUST Completed - Case 1TSO013 T0609700008 T0609700008	RAYS FOOD STORE Closed	2423 DUTTON SANTA ROSA, CA 95407	0.41 North	+ 10	334
62	LUST 1TSR016	MEAD CLARK LUMBER SUPPLY	RAILROAD AVENUE 175 SANTA ROSA, CA	0.41 NE	+ 13	343
O63	Cortese COMPLETED - C/	WOOD CADILLAC ASE CLOSED	2925 CORBY AVENUE SANTA ROSA, CA 95407	0.42 ESE	+ 3	344
O63	LUST Completed - Case T0609700687	WOOD CADILLAC Closed	2925 CORBY AVENUE SANTA ROSA, CA 95407	0.42 ESE	+ 3	345

NA

Target Property:2965 DUTTON AVENUEJOB:SANTA ROSA, CA95407

ΤΟΤΑ	L: 103	GEOCODED: 98	NON GEOCODED: 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
O64	LUST 1TSR212	WOOD CADILLAC	CORBY AVENUE 2925 SANTA ROSA, CA	0.43 ESE	+ 3	347
65	Cortese COMPLETED - CA	BIDDULPH CHEVROLET SE CLOSED	2770 CORBY AVE SANTA ROSA, CA 95407	0.43 ENE	+ 12	348
65	LUST Completed - Case (1TSR116 T0609700627	BIDDULPH CHEVROLET Closed	2770 CORBY AVE SANTA ROSA, CA 95407	0.43 ENE	+ 12	349
66	LUST 1TSR270	MANLY HONDA	CORBY AVENUE 2750 SANTA ROSA, CA	0.45 NE	+ 15	353
P67	Cortese COMPLETED - CA	MANLY MITSUBISHI SE CLOSED	2755 CORBY SANTA ROSA, CA 95401	0.46 ENE	+ 13	354
P67	LUST Completed - Case 1TSR271 T0609700718	MANLY MITSUBISHI Closed	2755 CORBY SANTA ROSA, CA 95401	0.46 ENE	+ 13	355
P68	Cortese COMPLETED - CA	MANLY HONDA SE CLOSED	2750 CORBY AVENUE SANTA ROSA, CA 95407	0.46 ENE	+ 13	357
P68	LUST Completed - Case (T0609700717	MANLY HONDA Closed	2750 CORBY AVENUE SANTA ROSA, CA 95407	0.46 ENE	+ 13	358
69	ENVIROSTOR 60001963 Inactive - Withdraw	MEADOW VIEW EXPANSION, HEARN A	1550 & 1590 HEARN AVENUE SANTA ROSA, CA 95407	0.46 NW	+ 2	360
70	Cortese COMPLETED - CA	PRESTIGE LINCOLN MERCURY SE CLOSED	2979 CORBY AVENUE SANTA ROSA, CA 95407	0.46 ESE	+ 2	362
70	LUST Completed - Case (1TSR123 T0609700630	PRESTIGE LINCOLN MERCURY Closed	2979 CORBY AVENUE SANTA ROSA, CA 95407	0.46 ESE	+ 2	363

--T0609700630

Target Property: 2965 DUTTON AVENUE		JOB:	NA
	SANTA ROSA, CA 95407		

ΤΟΤΑ	L: 103	GEOCODED: 98	NON GEOCODED: 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
Q71	CPS-SLIC Completed - Case C T0609765989	AM AND PM MINI MARKET losed	440 HEARN AVE SANTA ROSA, CA 95407	0.48 NE	+ 16	370
Q72	Cortese OPEN - REMEDIATI	AM/PM MINI MART ION	440 HEARN AVENUE SANTA ROSA, CA 95407	0.48 NE	+ 16	371
Q72	LUST Open - Remediation 1TSR150 T0609700647	AM/PM MINI MART	440 HEARN AVENUE SANTA ROSA, CA 95407	0.48 NE	+ 16	372
73	ENVIROSTOR 49390001 Certified / Operation	GOLDEN TECHNOLOGY SITE & Maintenance	3017 AND 3019 SANTA ROSA SANTA ROSA, CA 95407	0.54 ESE	+ 2	387
73	RESPONSE Certified / Operation 49390001	GOLDEN TECHNOLOGY SITE & Maintenance	3017 AND 3019 SANTA ROSA SANTA ROSA, CA 95407	0.54 ESE	+ 2	411
74	ENVIROSTOR 49500004 Refer: RWQCB	FOUCHE AUTO WRECKERS	2290 DUTTON AVENUE SANTA ROSA, CA 95407	0.57 NNE	+ 14	435
75	ENVIROSTOR 49000003 No Action Required	MARTIN PROPERTY	BELLEVUE AVENUE EAST SANTA ROSA, CA 95407	0.65 SW	- 17	437
76	ENVIROSTOR 60000661 No Further Action	PROPOSED DUTTON AVENUE SCHOOL	3255/3261 DUTTON AVENUE SANTA ROSA, CA 95407	0.73 South	- 9	439
77	ENVIROSTOR 60001798 No Further Action	ROSELAND UNIVERSITY PREP CHART	1777 WEST AVENUE SANTA ROSA, CA 95407	0.77 NNW	+ 13	441
78	ENVIROSTOR 49280008 Refer: Local Agency	REDWOOD CHEMICAL	2450 STONEY POINT ROAD SANTA ROSA, CA 95407	0.78 WNW	- 5	444

--Refer: Local Agency

Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB:	NA

ΤΟΤΑ	L: 103	GEOCODED: 98	NON GEOCODED: 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
79	ENVIROSTOR 49010001 No Further Action	BURT STREET DEVELOPMENT	YOLANDA & PETALUMA ROADS SANTA ROSA, CA 95404	0.84 East	+ 13	446
80	ENVIROSTOR 49330004 No Further Action	BARNDT'S WELDING	300 W ROBLES AVE STE A SANTA ROSA, CA 95407	0.96 South	- 12	448

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB: NA

ΤΟΤΑ	AL: 103	GEOCODED: 98	NON GEOCODED: 5			
Map ID	DB Type ID/Status	Site Name	Address	Dist/Dir	ElevDiff	Page No.
	LUST 1TSR375	EUROCAL AUTO BODY	WEST COLLEGE AVENUE 345 SANTA ROSA, CA	NON GC	N/A	N/A
	LUST 1TSO608	FAST & EASY MART	REDWOOD HIGHWAY, OLD 5321 SANTA ROSA, CA	NON GC	N/A	N/A
	LUST 1TSR024	STEVENSON EQUIPMENT	REDWOOD HIGHWAY, OLD 3975 SANTA ROSA, CA	NON GC	N/A	N/A
	SEMS 0905403 CA0002460574	MCMINN STATE SUPERFUND SITE	SEBASTOPOL ROAD / WEST AV SANTA ROSA, CA 95407	NON GC	N/A	N/A
	LUST 1TSR196	SOUTHERN PACIFIC TRANS CO.	WEST THIRD ST. 20 SANTA ROSA, CA	NON GC	N/A	N/A

Target Pr	operty:	2965 DUTTON A SANTA ROSA, (JOB: NA		
				FINDS				
EDR ID:	10232	08347	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A1
NAME: ADDRESS: SOURCE:	2965 DU	ROSA, CA 95407	OR INDEPE	NDENCE	Rev: ID/Status: 1	11/04/2020 10064936119)	
FINDS: Registry ID	D: 110064	4936119						
RCRAInf Conserva events a and treat program	ental Intere fo is a nati ation and nd activitie t, store, or staff to tra e action a	Recovery Act (RC es related to facilit dispose of hazar ack the notification ctivities required u	system that s CRA) progran ties that gene dous waste. I n, permit, con under RCRA.	RCRAInfo allows RCRA	A	0 access		
		a	dditional FIN	DS: detail in the EDR S	ite Report.			

Target Property:	2965 DUTTON AVENUE			
• • •	SANTA ROSA, CA 95407			

JOB:	NA

RCRA NonGen / NLR							
EDR ID:	1024793055	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A2
	CANINE COMPANIONS 2965 DUTTON AVE SANTA ROSA, CA 95407 SONOMA US Environmental Protect	,	ENDENCE	Rev: ID/Status: (12/14/2020 CAL000128915		
RCRA Not Date Form Handler N Handler A Handler C EPA ID: C Contact N Contact A Contact C Contact T Contact T Contact T Contact T EPA Regio Land Type Federal W Non-Notifi Biennial R Accessibil Active Site State Distr State Distr State Distr Mailing Ac Mailing C Owner Na Operator T Operator T Short-Terr Importer A Mixed Wa Transporte Transporte Transfor F Recycler A Small Qua Smelling N Undergrou Off-Site W Universal I Cotive Site Active Site	nGen / NLR: n Received by Agency: 19 lame: CANINE COMPANI ddress: 2965 DUTTON A' ity,State,Zip: SANTA ROS CAL000128915 ame: JAMES C. FLINT ddress: 2965 DUTTON A' ity,State,Zip: SANTA ROS elephone: 707-566-4873 ax: 707-566-4866 mail: NDAVIDSON@CCI. itle: Not reported	96-05-07 00: ONS FOR IN VE A, CA 95407 VE A, CA 95407 ORG h: Not a gen ties A, CA 95402- S FOR INDEI ption: No ce Exemptior Yes uge and Dispo age and Dispo	IDEPENDENCE -0000 -0000 erator, verified 0000 PENDEN n: No sal Facility: Not rejosal Facility: Not rejosal Facility: Not rej	ported			
					 Continued o 	n next pag	je -

Target Property:	2965 DUTTON AVENUE			
	SANTA ROSA, CA 95407			

JOB:	NA

RCRA NonGen / NLR								
EDR ID:	1024793055	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A2	
NAME: ADDRESS:	CANINE COMPANIC 2965 DUTTON AVE SANTA ROSA, CA 9 SONOMA		NDENCE	Rev: ID/Status: (12/14/2020 CAL000128915			
SOURCE:	US Environmental Pr	otection Agency						
Federal Fa Hazardous Sub-Part H Commerci Treatment 2018 GPR 2018 GPR Permit Re Permit Re Permit Pro Post-Closs Closure W 202 GPRA Corrective Subject too Non-TSDF TSDFs Or TSDFs Or TSDFs Or TSDFs Or Corrective Environme Institutiona Human Ex Groundwa Operating Full Enford Significant Unaddress Addressed Significant Financial A Handler D Recognize Recognize Recycler A Manifest E Sub-Part F	e State-Reg Handler: acility Indicator: Not repor a Secondary Material I (Indicator: Not repor al TSD Indicator: No Storage and Disposal A Permit Baseline: No A Permit Baseline: No Corrective Action Universe: Not ure Workload Universe: Not Corrective Action Base Action Workload Universe Action Workload Universe Action Workload Universe Action Workload Universe Action Priority Rankin ental Control Indicator: No Subject to CA unde Action Priority Rankin ental Control Indicator: No posure Controls Indicator: TSDF Universe: Not cement Universe: Not comment Universe: Not complier Universe Non-Complier Universe Assurance Required: ate of Last Change: 2 ad Trader-Importer: No Assurance Required: No Activity Without Storag Broker: No P Indicator: No	eported ndicator: N ted I Type: Not report lot on the Baseline : Not on the Baseline : Not on the Baseline : Not on the Baseline : Not reported reported seline: No reported seline: No verse: No as Been Imposed a Under 3004 (u)/(rr Discretionary Au og: No NCAPS ra No lo ator: N/A reported t reported t reported se: No pmplier Universe: No compliance Sche Not reported 2018-10-01 18:39 lo lo teries: No	e eline ed Universe: No v) Universe: No uth Universe: No unking No o edule Universe: No	2				
Owner/Op	Owner Operator: erator Indicator: Ope erator Name: JAMES							

- Continued on next page -

Target Pr	roperty:	2965 DUTTON SANTA ROSA,				JOB: NA	ι.		
RCRA NonGen / NLR									
EDR ID:	10247	93055	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A2	
	2965 DU SANTA F SONOM	COMPANIONS I TTON AVE ROSA, CA 95407 A onmental Protect		NDENCE	Rev: ID/Status: C	12/14/202 CAL00012891			
Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op	me Current ed Current erator Add erator City erator Tele erator Tele erator Fax	r nt: Not reported dress: 2965 DU /,State,Zip: SAN ephone: 707-56 ephone Ext: No (: Not reported ail: Not reported	TTON AVE TA ROSA, C/ 6-4873 t reported	A 95407-0000					
Owner/Op Legal State Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op	erator Nar us: Other and Current erator Add erator City erator Tele erator Tele erator Tele erator Fax		TTON AVE TA ROSA, C/ 6-4873 t reported	OR INDEPENDEN A 95407-0000					
Handler Na Federal W State Distr Large Qua Recognize Recognize Spent Lea Spent Lea Current Re Non Stora	ate: 1996 ame: CA aste Gene rict Owner antity Hand ed Trader I ed Trader I d Acid Bat d Acid Bat d Acid Bat ge Recycl	6-05-07 00:00:00 NINE COMPANI erator Descriptior : Not reported dler of Universal N Importer: No Exporter: No Exporter: No ttery Importer: N	ONS FOR IN n: Not a gene Waste: No No No reported						
NAICS Co	de: 8132	and Description 12 VOLUNTARY H		ANIZATIONS					
		d Notices of Viol ations Found	ations:						
						- Continued of	on next pag	je -	

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
000.	1 1/ 1

	RCRA NonGen / NLR					
EDR ID:	1024793055	DIST/DIR:	0.000	ELEVATION: 120	MAP ID:	A2
NAME: ADDRESS:	CANINE COMPANION 2965 DUTTON AVE SANTA ROSA, CA 954 SONOMA		NDENCE	Rev: 12 ID/Status: CAL00	/14/2020 0128915	
SOURCE:	US Environmental Prot	ection Agency				
Evaluation	Action Summary: Is: No Evaluations Fou	nd				

Target P	roperty: 2965 DUTTON SANTA ROSA				JOB: NA		
			HAZ	ZNET			
EDR ID:	S113073114	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A3
	CANINE COMPANIONS 2965 DUTTON AVE SANTA ROSA, CA 9540 SONOMA CA California Environme	7	-		12/31/2019 CAC00301045 CAL000128918	2	
Address: Address 2 City,State Contact: I Telephone Mailing Na	ANINE COMPANIONS FO 2965 DUTTON AVE Not reported ,Zip: SANTA ROSA, CA 9 LUKE FIELD e: 7077741778 ame: Not reported ddress: 2965 DUTTON AV	5407	DENCE				
TSD EPA CA Waste	CAC003010452 ID: UTD981552177 Code: 791 - Liquids with Method: H040 - Incinerati	ı pH <= 2 onThermal E	Destruction Othe	r Than Use As A Fuel			
TSD EPA CA Waste	CAL000128915 ID: CAD981402522 Code: 541 - Photochem Method: R01 - Recycler	icals/photopro	cessing waste				
Additional Year: 19 Gen EPA							
Creation E Receipt D Manifest II Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co	Date: 19981023 Date: 1/13/1999 0:00:00 ate: 19981111 D: 98546434 A ID: CAD983594813 ne: Not reported PA ID: CAD982433575 ame: Not reported A ID: CAD981402522 ne: Not reported EPA ID: Not reported Name: Not reported Name: Not reported de Description: 541 - Pho de: D011 e: R01 - Recycler	otochemicals /	['] photo processir	ng waste	Continued		
					- Continued of	n next pag	je -

Target Property:	2965 DUTTON AVENUE		
• • •	SANTA ROSA, CA 95407		

			HAZ	ZNET			
EDR ID:	S113073114	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A3
NAME: ADDRESS:	CANINE COMPANION 2965 DUTTON AVE SANTA ROSA, CA 95 SONOMA		NDENCE		12/31/2019 CAC003010452 CAL000128915		
SOURCE:	CA California Environr	nental Protection	Agency				
Waste Qua Quantity U Additional Additional Additional	ons: 0.0625 antity: 15						

Target Property:	2965 DUTTON AVENUE		
c	SANTA ROSA, CA 95407		

			RCRA NonGe	en / NLR			
EDR ID:	1025830895	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A4
NAME: ADDRESS:	CANINE COMPANIONS 2965 DUTTON AVE SANTA ROSA, CA 9540 SONOMA		NDENCE	Rev: ID/Status: (12/14/2020 CAC003010452		
SOURCE:	US Environmental Prote	ction Agency					
Date Form Handler N Handler A Handler C EPA ID: Contact N Contact A Contact C Contact T Contact F Contact F Contact E Contact T EPA Regi Land Type Federal W Non-Notifi Biennial R Accessibil Active Site State Dist State Dist State Dist State Dist State Dist State Dist Mailing Ac Mailing Ci Owner Na Owner Ty Operator T Short-Terr Importer A Mixed Wa Transport Transfer F Recycler A Smelting I Undergrou Off-Site W Universal Universal Federal U Active Site	nGen / NLR: n Received by Agency: 2 ame: CANINE COMPAM ddress: 2965 DUTTON / ity,State,Zip: SANTA RO CAC003010452 ame: LUKE FIELD ddress: 2965 DUTTON / ity,State,Zip: SANTA RO elephone: 707-774-1778 ax: Not reported mail: LFIELD@CCI.ORC itle: Not reported faste Generator Description er: Not reported /aste Generator Not reported ity: Not reported //state,Zip: SANTA ROS me: CANINE COMPANI pe: Other Name: LUKE FIELD Type: Other m Generator Activity: No Activity: No ste Generator: No er Activity: No Activity with Storage: No antity On-Site Burner Exer Melting and Refining Furn und Injection Control: No /aste Receipt: No Waste Indicator: Yes Waste Destination Facility niversal Waste: No a Fed-Reg Treatment Stor a State-Reg Tr	VIONS FOR IN AVE SA, CA 95407 AVE SA, CA 95407 S on: Not a gen d vities SA, CA 95407 ONS FOR INE Mathematical SA, CA 95407 ONS FOR INE Mathematical SA, CA 95407 ONS FOR INE	DEPENDENCE	eported			
	-	- ·	-		- Continued or	n next pag	ge -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA

			RCRA NonGe	en / NLR			
EDR ID:	1025830895	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A4
NAME: ADDRESS:	CANINE COMPANIONS 2965 DUTTON AVE SANTA ROSA, CA 9540 SONOMA		NDENCE	Rev: ID/Status: (12/14/2020 CAC003010452		
SOURCE:	US Environmental Prote	ection Agency					
Federal Fa Hazardous Sub-Part H Commerci Treatment 2018 GPR 2018 GPR Permit Re Permit Re Permit Pro Post-Closs Closure W 202 GPRA Corrective Subject too Non-TSDF TSDFs Or TSDFs Or TSDFs Or TSDFs Or Corrective Environme Institutiona Human Ex Groundwa Operating Full Enford Significant Unaddress Addressed Significant Financial A Handler D Recognize Recognize Recycler A Manifest E Sub-Part F	e State-Reg Handler: acility Indicator: Not reported s Secondary Material Indi & Indicator: Not reported ial TSD Indicator: No & Permit Baseline: Not & Renewals Baseline: Not & Renewals Baseline: Not & Renewals Baseline: Not reported Universe: Not reported orkload Universe: Not reported orkload Universe: Not reported workload Universe: Not reported orkload Universe: Not reported orkload Universe: Not reported or corrective Action Basel e Action Workload Universe Corrective Action Universe Corrective Action Universe corrective Action Universe corrective Action Universe Action Priority Ranking: ental Control Indicator: No aposure Controls In	icator: N pre: Not report on the Baseline Not on the Baseline Not on the Baseline Not reported ported ported ported ported ine: No se: No Been Imposed nder 3004 (u)/(piscretionary Au No NCAPS rationary Au ported ported No ported No ported No ported No ported 19-06-26 18:52 pose: No pies: No pies: No	e eline ed Universe: No v) Universe: No uth Universe: No unking No o edule Universe: No				
Owner/Op	Owner Operator: perator Indicator: Owner perator Name: CANINE (COMPANIONS	FOR INDEPENDE	NCE	- Continued or	n next pac	ae -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

			RCRA NonGen	/ NLR			
EDR ID:	1025830895	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A4
NAME: ADDRESS:	CANINE COMPANIONS 2965 DUTTON AVE SANTA ROSA, CA 9540 SONOMA		NDENCE	Rev: ID/Status: (12/14/2020 CAC003010452		
SOURCE:	US Environmental Protec	tion Agency					
Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op	us: Other ame Current: Not reported berator Address: 2965 DU berator City,State,Zip: SAN berator Telephone: 707-77 berator Telephone Ext: Not berator Fax: Not reported berator Email: Not reported berator Indicator: Operator berator Name: LUKE FIEL cus: Other ame Current: Not reported berator Address: 2965 DU berator City,State,Zip: SAN berator Telephone: 707-77 berator Telephone Ext: Not berator Telephone Ext: Not berator Telephone Ext: Not berator Telephone Ext: Not berator Fax: Not reported berator Fax: Not reported berator Email: Not reported	TTON AVE ITA ROSA, C. 74-1778 ot reported d r .D d TTON AVE ITA ROSA, C. 74-1778 ot reported					
Handler N Federal W State Disti Large Qua Recognize Spent Lea Spent Lea Current Re Non Stora Electronic	bate: 2019-04-16 00:00:00 ame: CANINE COMPAN Vaste Generator Description rict Owner: Not reported antity Handler of Universal ed Trader Importer: No ed Trader Exporter: No id Acid Battery Importer: I id Acid Battery Exporter: I ecord: Yes ge Recycler Activity: Not Manifest Broker: Not rep	IONS FOR IN n: Not a gene Waste: No No reported orted	-				
NAICS Co	ICS Codes and Description ode: 812910 escription: PET CARE (E)		RINARY) SERVICES				
	as Received Notices of Vio No Violations Found	lations:					
					- Continued or	n next pag	ge -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA

			RCRA NonGer	/ NLR			
EDR ID:	1025830895	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A4
	CANINE COMPANIONS 2965 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	7	NDENCE	Rev: ID/Status: (12/14/2020 CAC003010452		
SOURCE:	US Environmental Protec	tion Agency					
Evaluation Evaluation	Action Summary: Is: No Evaluations Found						

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

			RCRA Non	Gen / NLR			
EDR ID:	1024774410	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A5
NAME: ADDRESS:	CANINE COMPANIONS I 2965 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	-	NDENCE	Rev: ID/Status:	12/14/2020 CAC002994332		
SOURCE:	US Environmental Protect	ion Agency					
Date Forn Handler N Handler A Handler C EPA ID: Contact N Contact A Contact C Contact T Contact F Contact F Contact E Contact T EPA Regi Land Type Federal W Non-Notifi Biennial R Accessibil Active Sitt State Dist State Dist State Dist State Dist State Dist State Dist Mailing A Mailing C Owner Na Owner Ty Operator Short-Tern Importer A Mixed Wa Transport Transfer F Recycler J Small Qua Smelting I Universal Universal Contex Sitt Active Sitt Active Sitt Active Sitt Contact F Contact F	nGen / NLR: n Received by Agency: 20 lame: CANINE COMPANI ddress: 2965 DUTTON AV ity,State,Zip: SANTA ROS CAC002994332 ame: NICKIE DAVISON ddress: 2965 DUTTON AV ity,State,Zip: SANTA ROS elephone: 707-566-4873 ax: Not reported mail: NDAVISON@CCI.O itle: Not reported /aste Generator Description er: Not reported /aste Generator Description fict: Not reported /aste Generator: Not reported /dress: 2965 DUTTON AV ty,State,Zip: SANTA ROS/ me: NICKIE DAVISON pe: Other Name: NICKIE DAVISON pp: Other Name: NICKIE DAVISON fype: Other m Generator Activity: No factivity: No factivity with Storage: No antity On-Site Burner Exemp Melting and Refining Furnaci und Injection Control: No /aste Receipt: No Waste Indicator: Yes Waste Destination Facility: niversal Waste: No e Fed-Reg Treatment Stora e State-Reg Treatment Stora	ONS FOR IN /E A, CA 95404 /E A, CA 95404 RG :: Not a genu ies E A, CA 95404 ption: No ce Exemption Yes ge and Dispo	erator, verified : No sal Facility: Not	t reported			
					- Continued or	n next pag	ge -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

RCRA NonGen / NLR							
EDR ID:	1024774410	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A5
NAME: ADDRESS:	CANINE COMPANIONS 2965 DUTTON AVE SANTA ROSA, CA 9540 SONOMA	-	NDENCE	Rev: ID/Status: (12/14/2020 CAC002994332		
SOURCE:	US Environmental Prote	ction Agency					
Federal Fa Hazardous Sub-Part H Commerci Treatment 2018 GPR 2018 GPR Permit Re Permit Re Permit Pro Post-Closs Closure W 202 GPRA Corrective Subject too Non-TSDF TSDFs Or TSDFs Or TSDFs Or TSDFs Or Corrective Environme Institutiona Human Ex Groundwa Operating Full Enford Significant Financial A Handler D Recognize Recognize Recognize Sub-Part F	e State-Reg Handler: acility Indicator: Not reported (Indicator: Not reported al TSD Indicator: No Storage and Disposal Ty A Permit Baseline: Not of A Renewals Baseline: Not A Renewals Baseline: Not A Renewals Baseline: Not an ewals Workload Universe orkload Universe: Not rep ure Workload Universe: Not rep ure Workload Universe: Not rep action Workload Universe for RCRA CA has E the Action Workload Universe for Workload Universe for Priority Ranking: ental Control Indicator: No actorne Priority Ranking: ental Control Indicator: No actorne Indicator: No actorne Indicator: No posure Controls Indicator ther Controls Indicator: No agosure Controls Indicator the Non-Complier Universe: sed Significant Non-Complie t Non-Complier With a Co Assurance Required: No ate of Last Change: 201 ded Trader-Importer: No f Spent Lead Acid Batterin Activity Without Storage: Broker: No	cator: N pe: Not report on the Baselind lot on the Baselind lot on the Baselind orted Not reported eported ne: No e: No Been Imposed nder 3004 (u)/(iscretionary Au No NCAPS rationary Au No NCAPS rationary No NCAPS rationary No NCAPS rationary No NCAPS rationary No NCAPS rationary iscretionary Au No NCAPS rationary No NCAPS rationary iscretionary Au No NCAPS rationary No NCAPS rationary iscretionary Au No NCAPS rationary No NCA	e eline ed Universe: No v) Universe: No uth Universe: No unking No lo edule Universe:)			
Owner/Op	Owner Operator: erator Indicator: Owner erator Name: NICKIE D	AVISON					

Target P	roperty:	2965 DUTTON A				JOB:	NA		
				RCRA Nor	nGen / NLR				
EDR ID:	10247	74410	DIST/DIR:	0.000	ELEVATION	: 120		MAP ID:	A5
	2965 DL SANTA SONOM		-	NDENCE	Rev: ID/Status	12/1 :: CAC0029	4/2020 994332		
SOURCE:	US Envi	ronmental Protect	ion Agency						
Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op	ame Curren erator Ad erator Cit erator Tel erator Tel erator Tel erator Em erator Ind erator Ind erator Na us: Othe ame Curren erator Ad erator Cit erator Tel erator Tel erator Tel erator Tel erator Tel erator Tel erator Tel	nt: Not reported t: Not reported dress: 2965 DUT y,State,Zip: SAN lephone: 707-560 lephone Ext: Not ephone Ext: Not k: Not reported hail: Not reported hail: Not reported hail: Not reported ne: NICKIE DAN	TA ROSA, C. 6-4873 reported /ISON TON AVE TA ROSA, C. 6-4873 reported						
Handler N Federal W State Distri Large Qua Recognize Recognize Spent Lea	ate: 201 ame: CA /aste Gen rict Owner antity Han ed Trader ed Trader id Acid Ba id Acid Ba	8-12-26 00:00:00. NINE COMPANIC erator Description : Not reported dler of Universal V Importer: No Exporter: No ttery Importer: N ttery Exporter: N	ONS FOR IN : Not a gen Vaste: No o						

Non Storage Recycler Activity: Not reported Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions: NAICS Code: 812910 NAICS Description: PET CARE (EXCEPT VETERINARY) SERVICES

Facility Has Received Notices of Violations: Violations: No Violations Found

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

			RCRA Non	Gen / NLR			
EDR ID:	1024774410	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A5
NAME: ADDRESS	CANINE COMPANION 2965 DUTTON AVE SANTA ROSA, CA 954 SONOMA		INDENCE	Rev: ID/Status: (12/14/2020 CAC002994332		
SOURCE:	US Environmental Pro	tection Agency					
	n Action Summary: ns: No Evaluations Fou	Ind					
Handler N Handler A Handler C EPA ID: Contact N Contact A Contact T Contact F Contact E Contact T EPA Regi Land Typ Federal V Non-Notif Biennial F Accessibi Active Sit State Dist State Dist Mailing A Mailing A Owner Na Owner Na Owner Ty Operator Operator Short-Ter Importer A Mixed Wa Transport Transfer F Recycler S Small Qua Smelting Undergro Off-Site V Universal	e: Not reported Vaste Generator Descrip ier: Not reported Report Cycle: Not report lity: Not reported e Indicator: Not reported trict Owner: Not reported ddress: 2965 DUTTON ity,State,Zip: SANTA RO ame: CANINE COMPAI rpe: Other Name: LUKE FIELD Type: Other m Generator Activity: No Activity: No aste Generator: No ter Activity: No Facility Activity: No Activity with Storage: Na antity On-Site Burner Ex Melting and Refining Fur und Injection Control: No Waste Receipt: No Waste Indicator: No	ANIONS FOR IN AVE OSA, CA 95407 AVE OSA, CA 95407 G tion: Not a gen ted d AVE DSA, CA 95407 NIONS FOR INE Io	erator, verified				
	Iniversal Waste: No				- Continued o	n next pag	ge -

Target Property:	2965 DUTTON AVENUE				
	SANTA ROSA, CA 95407				

JOB:	NA

RCRA NonGen / NLR										
EDR ID:	1024774410	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A5			
NAME: ADDRESS:	CANINE COMPANIONS 2965 DUTTON AVE SANTA ROSA, CA 9540 SONOMA		ENDENCE	Rev: ID/Status:	12/14/2020 CAC002994332					
SOURCE:	US Environmental Prote	ection Agency								
Active Site Active Site Active Site Federal Fa Hazardou: Sub-Part I Commerci Treatment 2018 GPF 2018 GPF Permit Re Permit Re Permit Re Permit Re Permit Re Permit Re Permit Re Permit Re Permit Re Post-Clos Closure W 202 GPR/ Corrective Subject to Non-TSDF TSDFs Or Corrective Environme Institutiona Human Eb Groundwa Operating Full Enfort Significan Unaddrese Addressed Significan Financial J Handler D Recognize Recognize	e Fed-Reg Treatment Sto e Converter Treatment sto e State-Reg Treatment Sto e State-Reg Handler: acility Indicator: Not reported is Secondary Material Indi K Indicator: Not reported ial TSD Indicator: No e Storage and Disposal Ty RA Permit Baseline: Not RA Renewals Baseline: Not report Vorkload Universe: Not report orkload Universe: Not reported and Universe: Not reported Action Workload Universe Corrective Action Basel Action Workload Universe Corrective Action Univer S Where RCRA CA has thentially Subject to CA Universe S Where RCRA CA has thentially Subject to CA Universe S Where RCRA CA has thentially Subject to CA Universe and Control Indicator: No aposure Controls Indicator: No aposure Controls Indicator: No rSDF Universe: Not reported Significant Non-Complie t Non-Complier Universe: Sed Significant Non-Complie t Non-Complier With a Complet t Non-Complet With a Complet t Non-Comple	prage and Disp porage and Disp porage and Disp ported icator: N l /pe: Not report on the Baselin Not on the Baselin Not on the Baselin Not on the Baselin Not reported ported Not reported ported ine: No se: No Been Imposed nder 3004 (u)/(biscretionary At No NCAPS rationary At No NCAPS	No No No edule Universe: No No edule Universe: No No edule Universe: No	eported reported						

Target Pr	roperty:	2965 DUTTON SANTA ROSA,					JOB:	NA		
				RCRA N	onGen / NLR					
EDR ID:	10247	74410	DIST/DIR:	0.000	ELEV	ATION:	120		MAP ID:	A5
NAME: ADDRESS: SOURCE:	2965 DU SANTA F SONOM	COMPANIONS F ITTON AVE ROSA, CA 95407 A ronmental Protect	-	NDENCE	Re ID/		12/14 CAC0029	/2020 94332		
Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Cowner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op	erator Ind erator Nai us: Othe ame Current erator Add erator City erator Tel erator Tel erator Tel erator Em erator Ind erator Ind erator Nai us: Othe me Current erator Add erator City erator Tel erator Tel erator Tel erator Tel erator Tel erator Tel erator Tel erator Tel erator Tel erator Tel	icator: Owner me: CANINE CC r nt: Not reported dress: P O BOX y,State,Zip: SAN ephone: 707-57 ephone Ext: Not c: Not reported icator: Operator me: LUKE FIELI	446 TA ROSA, C. 7-1700 reported I D TTON AVE TA ROSA, C. 1-0536 reported	A 95402	NDENCE					
Handler Na Federal W State Distr Large Qua Recognize Spent Lea Spent Lea Current Re Non Stora	ate: 202 ame: CA aste Gene rict Owner antity Hand ed Trader d Acid Ba d Acid Ba d Acid Ba ge Recycl	0-12-01 00:00:00 NINE COMPANIO erator Description : Not reported dler of Universal \ Importer: No Exporter: No ttery Importer: N ttery Exporter: N	ONS FOR IN : Not a gen Waste: No lo lo eported							
NAICS Co	de: 6242	s and Description 1 COMMUNITY F		CES						

Target Property:2965 DUTTON AVENUESANTA ROSA, CA 95407

JOB:	NA

	RCRA NonGen / NLR									
EDR ID:	1024774410	DIST/DIR:	0.000	ELEVATION:	120	MAP ID:	A5			
NAME: ADDRESS:	CANINE COMPANIONS F 2965 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	or indepe	NDENCE	Rev: ID/Status: (12/14/2020 CAC002994332					
SOURCE:	US Environmental Protecti	on Agency								
Facility Ha Violations:	s Received Notices of Viola No Violations Found	tions:								
Evaluation Evaluation	Action Summary: s: No Evaluations Found									

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 RCRA NonGen / NLR EDR ID: 1024824759 DIST/DIR: 0.023 ESE ELEVATION: MAP ID: B6 120 NAME: A1 COMPRESSOR Rev: 12/14/2020 ID/Status: CAL000349029 ADDRESS: 2932 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency RCRA NonGen / NLR: Date Form Received by Agency: 2020-12-01 00:00:00.0 Handler Name: A1 COMPRESSOR Handler Address: 2932 DUTTON AVE Handler City, State, Zip: SANTA ROSA, CA 95407-5711 EPA ID: CAL000349029 Contact Name: NICK FLANAGAN Contact Address: 3100 DUTTON AVENUE #114 Contact City,State,Zip: SANTA ROSA, CA 95407 Contact Telephone: 707-586-1513 x10 Contact Fax: 707-586-9152 Contact Email: NICK@A1COMPRESSOR.COM Contact Title: Not reported EPA Region: 09 Land Type: Not reported Federal Waste Generator Description: Not a generator, verified Non-Notifier: Not reported Biennial Report Cycle: Not reported Accessibility: Not reported Active Site Indicator: Not reported State District Owner: Not reported State District: Not reported Mailing Address: 3100 DUTTON AVENUE #114 Mailing City, State, Zip: SANTA ROSA, CA 95407 Owner Name: WAYNE TORESS Owner Type: Other Operator Name: WAYNE TORESS Operator Type: Other Short-Term Generator Activity: No Importer Activity: No Mixed Waste Generator: No Transporter Activity: No Transfer Facility Activity: No Recycler Activity with Storage: No Small Quantity On-Site Burner Exemption: No Smelting Melting and Refining Furnace Exemption: No Underground Injection Control: No Off-Site Waste Receipt: No Universal Waste Indicator: No Universal Waste Destination Facility: No Federal Universal Waste: No Active Site Fed-Reg Treatment Storage and Disposal Facility: Not reported Active Site Converter Treatment storage and Disposal Facility: Not reported Active Site State-Reg Treatment Storage and Disposal Facility: Not reported Continued on next page -

Target P	roperty:	2965 DUTTON SANTA ROSA				JOB: N	IA			
RCRA NonGen / NLR										
EDR ID:	10248	24759	DIST/DIR:	0.023 ESE	ELEVATION:	120	MAP ID:	B6		
NAME: ADDRESS: SOURCE:	2932 DU SANTA F SONOM	PRESSOR TTON AVE ROSA, CA 9540 A onmental Protec			Rev: ID/Status:	12/14/20 CAL0003490				
Federal Fa Hazardous Sub-Part H Commerci Treatment 2018 GPR 2018 GPR Permit Re Permit Re Permit Re Permit Pro Post-Closs Closure W 202 GPRA Corrective Subject to Non-TSDF TSDFs Or TSDFs Or Corrective Environme Institutiona Human E> Groundwa Operating Full Enford Significant Unaddresse Significant Handler D Recognize Recognize Importer o Exporter o	acility India s Seconda K Indicator ial TSD Ind t Storage a A Permit I A Renewa newals We orkload Un ogress Uni ure Worklo Vorkload Un ogress Uni ure Worklo Vorkload Un A Corrective A Cor	t to CA under Di- iority Ranking: rol Indicator: No Indicator: No ontrols Indicator: No iverse: Not rep- niverse: No Required: Not t Change: 2020 Importer: No Exporter: No ead Acid Batterie thout Storage: o : No	cator: N pe: Not report on the Baseline ot on the Baseline ot on the Baseline orted ported ported ported ported ported ported ported ported ported ported ported ported te: No Been Imposed der 3004 (u)/(v scretionary Au No NCAPS rational scretionary Au No NCAPS rational ported ported ported No iler Universe: No ported	e eline ed Universe: No v) Universe: No th Universe: No nking No o dule Universe: N	10					
Owner/Op	erator Ind	icator: Owner me: WAYNE To	ORESS							

Target P		ON AVENUE SA, CA 95407			JOB:	NA			
RCRA NonGen / NLR									
EDR ID:	1024824759	DIST/DIR:	0.023 ESE	ELEVATION:	120	MAP ID:	B6		
NAME: ADDRESS: SOURCE:	A1 COMPRESSOR 2932 DUTTON AVE SANTA ROSA, CA 954 SONOMA US Environmental Prot			Rev: ID/Status: (12/14/20 CAL0003490				
Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Date Beca Date Ende Owner/Op	tus: Other ame Current: Not reporte berator Address: 3100 E berator City,State,Zip: S. berator Telephone: 707- berator Telephone Ext: berator Fax: 707-586-97 berator Email: Not reporte berator Indicator: Opera- berator Name: WAYNE tus: Other ame Current: Not reporte berator City,State,Zip: S. berator Telephone Ext: berator Telephone Ext: berator Telephone Ext: berator Fax: Not reporte berator Fax: Not reporte berator Fax: Not reporte berator Indicator: Opera- berator Indicator: Opera- berator Telephone Ext: berator Fax: Not reporte berator Name: WAYNE tus: Other ame Current: Not reporte berator Indicator: Opera- berator Indicator: Opera- berator Name: WAYNE tus: Other ame Current: Not reporte berator City,State,Zip: S. berator Telephone Ext: berator Indicator: Opera- berator Indicator: Opera-berator I	d DUTTON AVEN ANTA ROSA, C -586-1513 11 152 rted d DUTTON AVEN ANTA ROSA, C -586-1513 Not reported ed ttor TORESS ted d DUTTON AVEN ANTA ROSA, C -586-1513 11 152 rted	UE #134 A 95407 A 95407 UE #114						
Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op	perator Indicator: Owne perator Name: WAYNE tus: Other ame Current: Not reporte perator Address: 3100 I perator City,State,Zip: So perator Telephone: 707 perator Telephone Ext: perator Fax: Not reporte perator Email: Not reporte	TORESS d d DUTTON AVEN ANTA ROSA, C -586-1513 Not reported ed							
		neu			- Continue	d on next pag	ge -		

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA								
RCRA NonGen / NLR									
EDR ID: 1024824759 DIST/DIR: 0.023 ESE	ELEVATION: 120 MAP ID: B6								
NAME:A1 COMPRESSORADDRESS:2932 DUTTON AVE SANTA ROSA, CA 95407 SONOMASOURCE:US Environmental Protection Agency	Rev: 12/14/2020 ID/Status: CAL000349029								
Historic Generators: Receive Date: 2020-12-01 00:00:00.0 Handler Name: A1 COMPRESSOR Federal Waste Generator Description: Not a generator, verified State District Owner: Not reported Large Quantity Handler of Universal Waste: No Recognized Trader Importer: No Recognized Trader Exporter: No Spent Lead Acid Battery Importer: No Spent Lead Acid Battery Exporter: No Current Record: Yes Non Storage Recycler Activity: No Electronic Manifest Broker: No									
Receive Date: 2009-12-28 00:00:00.0 Handler Name: A1 COMPRESSOR Federal Waste Generator Description: Not a generator, verified State District Owner: Not reported Large Quantity Handler of Universal Waste: No Recognized Trader Importer: No Recognized Trader Exporter: No Spent Lead Acid Battery Importer: No Spent Lead Acid Battery Exporter: No Current Record: No Non Storage Recycler Activity: Not reported Electronic Manifest Broker: Not reported									
List of NAICS Codes and Descriptions: NAICS Code: 331312 NAICS Description: PRIMARY ALUMINUM PRODUCTION									
Facility Has Received Notices of Violations: Violations: No Violations Found									
Evaluation Action Summary: Evaluations: No Evaluations Found									

5 1 5	65 DUTTON AVENUE NTA ROSA, CA 95407			JOB: NA		
		HAZNET				
EDR ID: \$11893703	36 DIST/DIR :	0.023 ESE	ELEVATION:	120	MAP ID:	B7
NAME: A1 COMPRE ADDRESS: 2932 DUTTO SANTA ROS/ SONOMA	N AVE A, CA 95407		Rev: ID/Status: C	12/31/2019 CAL000349029		
HAZNET: Name: A1 COMPRESS Address: 2932 DUTTOI Address 2: Not reported City,State,Zip: SANTA R Contact: JESSE TORES Telephone: 7075861513 Mailing Name: Not repor Mailing Address: 2932 D Year: 2015 Gepaid: CAL000349029 TSD EPA ID: CAD0594 CA Waste Code: 214 - 1 Disposal Method: H141 Treatment/Reovery (H0 Tons: 0.018	N AVE 3 ROSA, CA 954075711 SS a rted DUTTON AVE	e or Transfer Off SiteNo				
TSDF Alt EPA ID: Not r TSDF Alt Name: Not re Waste Code Description: RCRA Code: F005 Meth Code: H141 - Stor	218 15 22:15:15 6 9SKS 081205 KLEEN SYSTEMS INC ported 0494310 ARBORS SAN JOSE LLC eported ported : 214 - Unspecified solve rage, Bulking, And/Or Tran 010-H129) Or (H131-H135	nt mixture nsfer Off SiteNo		- Continued or	n next pac	16 -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA

	HAZNET						
EDR ID:	S118937036	DIST/DIR:	0.023 ESE	ELEVATION:	120	MAP ID:	B7
NAME: ADDRESS:	A1 COMPRESSOR 2932 DUTTON AVE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (12/31/2019 CAL000349029		
SOURCE:		tal Protectior	Agency				
Additional	Code 3: F001 Code 4: D001 Code 5: Not reported						

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

			RCRA NonG	en / NLR			
EDR ID:	1024869833	DIST/DIR:	0.032 ESE	ELEVATION:	121	MAP ID:	B8
NAME: ADDRESS:	WSJ LLC, DBA SEISMIO 2870 DUKE CT SANTA ROSA, CA 9540 SONOMA		COMPANY	Rev: ID/Status: (12/14/2020 CAL000438452		
SOURCE:	US Environmental Prote	ction Agency					
Date Form Handler N Handler A Handler C EPA ID: Contact N Contact A Contact C Contact T Contact T Contact T Contact T Contact T EPA Regin Land Type Federal W Non-Notifi Biennial R Accessibil Active Site State Distr State Distr State Distr State Distr State Distr Mailing Ac Mailing C Owner Na Owner Typ Operator T Short-Terr Importer A Mixed Wa Transporter Transfer F Recycler A Small Qua Smelting N Universal Universal Contact T State Distr Short-Terr Mixed Wa Transporter A Small Qua Smelting N Universal Universal Contact T Short-Site W Contact Site Contact T Contact T Short-Terr Short-Terr Brecycler A Small Qua Smelting N Contact Site Contact T Short-Site W Contact Site Contact T Contact T Short-Terr Short-Terr Contact T Contact Site Contact Site	nGen / NLR: n Received by Agency: 2 ame: WSJ LLC, DBA SE ddress: 2870 DUKE CT ity,State,Zip: SANTA RO CAL000438452 ame: BEN PEDDRONI ddress: 2870 DUKE CT ity,State,Zip: SANTA RO elephone: 707-544-5996 ax: Not reported mail: BPEDRONI@SEIS itle: Not reported on: 09 2: Not reported /aste Generator Descriptic er: Not reported /aste Generator Descriptic fict: Not reported /adress: 2870 DUKE CT ty,State,Zip: SANTA ROS me: CHRISTOPHER JA pe: Other Name: BEN PEDDRONI Type: Other n Generator Activity: No ste Generator: No er Activity: No facility Activity: No Activity with Storage: No antity On-Site Burner Exer Melting and Refining Furna und Injection Control: No /aste Receipt: No Waste Indicator: Yes Waste Destination Facility niversal Waste: No a Fed-Reg Treatment Stor a State-Reg Treatment Stor a State-Reg Treatment Stor	EISMIC BREW SA, CA 95407 SA, CA 95407 MICBREWING on: Not a gen d rities SA, CA 95407 CKSON	ING COMPANY GCO.COM erator, verified a: No psal Facility: Not r	reported			
					- Continued of	n next pag	ge -

Target Property:	2965 DUTTON AVENUE		
• • •	SANTA ROSA, CA 95407		

RCRA NonGen / NLR							
EDR ID:	1024869833	DIST/DIR:	0.032 ESE	ELEVATION:	121	MAP ID:	B8
NAME: ADDRESS:	WSJ LLC, DBA SEIS 2870 DUKE CT SANTA ROSA, CA 9 SONOMA		COMPANY	Rev: ID/Status:	12/14/2020 CAL000438452		
SOURCE:	US Environmental P	rotection Agency					
Federal Fa Hazardous Sub-Part H Commerci Treatment 2018 GPR 2018 GPR Permit Re Permit Re Permit Re Permit Pro Post-Closs Closure W 202 GPRA Corrective Subject to Non-TSDF TSDFs Or Corrective Environme Institutiona Human Ex Groundwa Operating Full Enfort Significant Unaddress Addressed Significant Financial A Handler D Recognize Recognize Sub-Part F	e State-Reg Handler: acility Indicator: Not re s Secondary Material I (Indicator: Not report al TSD Indicator: No Storage and Disposa A Permit Baseline: No Storage and Disposa A Permit Baseline: No A Renewals Baseline newals Workload Universe: Not orgress Universe: Not orgress Universe: Not corrective Action Ba Action Workload Universe forkload Universe: Not corrective Action Universe forkload Universe: No corrective Action Universe forkload Universe: No control Indicator: No posure Controls Indicator: TSDF Universe: Not cement Universe: No Non-Complier Universe ad Significant Non-Com Non-Complier With a Assurance Required: at of Last Change: Se d Trader-Exporter: No f Spent Lead Acid Bat f Spent Lead Acid Bat	eported Indicator: N ted I Type: Not repor- lot on the Baselin : Not on the Baselin : Not on the Baselin : Not on the Baselin : reported reported e: Not reported of reported seline: No verse: No as Been Imposed A Under 3004 (u)/(er Discretionary Au ag: No NCAPS ra : No No ator: N/A reported t reported t reported se: No omplier Universe: N Compliance Sche Not reported 2018-09-07 19:38 lo No teries: No	e eline ed Universe: No v) Universe: No uth Universe: No anking No lo edule Universe: No)			
Owner/Op	Owner Operator: erator Indicator: Ope erator Name: BEN P						

Target Pr	roperty:	2965 DUTTON A SANTA ROSA, (JOB:	NA	
				RCRA NonG	en / NLR			
EDR ID:	10248	69833	DIST/DIR:	0.032 ESE	ELEVATION:	121	MAP II	D: B8
	E: WSJ LLC, DBA SEISMIC BREWING COMPANY RESS: 2870 DUKE CT SANTA ROSA, CA 95407 SONOMA RCE: US Environmental Protection Agency							
Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op	Ime Current erator Add erator City erator Tel- erator Tel- erator Tel- erator Em erator Em erator Indi erator Nar us: Othe ime Current erator Add erator City erator Tel- erator Tel- erator Tel- erator Fax	nt: Not reported : Not reported dress: 2870 DUK y,State,Zip: SANT ephone: 707-544 ephone Ext: Not c: Not reported icator: Owner me: CHRISTOPH	FA ROSA, C. 4-5996 reported HER JACKS KE CT FA ROSA, C. 4-5996 reported	ON				
Handler N Federal W State Distr Large Qua Recognize Spent Lea Spent Lea Current Re Non Stora Electronic List of NAI NAICS Co NAICS De Facility Ha	ate: 2018 ame: WS aste Gene rict Owner antity Hand ed Trader I d Acid Ba d Acid Ba d Acid Ba decord: Ye ge Recycl Manifest I CS Codes de: 3121 scription:	8-08-16 00:00:00. SJ LLC, DBA SEIS erator Description : Not reported dler of Universal V Importer: No Exporter: No ttery Importer: N ttery Exporter: N es er Activity: Not re Broker: Not repo	SMIC BREW : Not a gen Vaste: No o eported rted 3:					

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB: NA

RCRA NonGen / NLR							
EDR ID:	1024869833	DIST/DIR:	0.032 ESE	ELEVATION:	121	MAP ID:	B8
NAME: ADDRESS:	WSJ LLC, DBA SEISMIC 2870 DUKE CT SANTA ROSA, CA 9540 SONOMA		OMPANY	Rev: ID/Status: (12/14/2020 CAL000438452		
SOURCE:	US Environmental Protec	tion Agency					
Evaluation	Action Summary: s: No Evaluations Found						

	UTTON AVENUE ROSA, CA 95407	JOB:	NA
	HAZ	ZNET	
EDR ID: S113466896	DIST/DIR: 0.044 SW	ELEVATION: 116	MAP ID: C9
NAME: CMA NORTH BA ADDRESS: 1385 CASS RD S SANTA ROSA, C SONOMA SOURCE: CA California Env	TE B A 95407	Rev: 12/31/ ID/Status: CAL00033	
HAZNET: Name: CMA NORTH BAY Address: 1385 CASS RD S Address 2: Not reported City,State,Zip: SANTA ROS/ Contact: TERRENCE O'COI Telephone: 7075424353 Mailing Name: Not reported Mailing Address: PO BOX 6	A, CA 954077725 NNOR		
percent	eous solution with total organic residu orage, Bulking, And/Or Transfer Off S		
RCRA Code: Not reported	3:30:08 930 EN SYSTEMS INC ed 517 EN SYSTEMS INC ted ed 94 - Aqueous solution with <10% total , Bulking, And/Or Transfer Off SiteN H129) Or (H131-H135)	lo	ued on next page -

Target Property:2965 DUTTON AVENUESANTA ROSA, CA95407

JOB:	NA

	HAZNET									
EDR ID:	S113466896	DIST/DIR:	0.044 SW	ELEVATION:	116	MAP ID:	C9			
NAME: ADDRESS:	CMA NORTH BAY 1385 CASS RD STE B SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: C	12/31/2019 CAL000335996					
SOURCE:	CA California Environment	al Protection	Agency							
Additional Additional Additional	Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported									

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 RCRA NonGen / NLR EDR ID: 1024821092 DIST/DIR: 0.044 SW ELEVATION: MAP ID: C10 116 NAME: CMA NORTH BAY Rev: 12/14/2020 ID/Status: CAL000335996 ADDRESS: 1385 CASS RD STE B SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency RCRA NonGen / NLR: Date Form Received by Agency: 2008-09-03 00:00:00.0 Handler Name: CMA NORTH BAY Handler Address: 1385 CASS RD STE B Handler City, State, Zip: SANTA ROSA, CA 95407-7725 EPA ID: CAL000335996 Contact Name: TERRENCE O'CONNOR Contact Address: PO BOX 6167 Contact City, State, Zip: SANTA ROSA, CA 95406 Contact Telephone: 707-542-4353 Contact Fax: 707-544-8230 Contact Email: CMANORTHBAY@PRODIGY.NET Contact Title: Not reported EPA Region: 09 Land Type: Not reported Federal Waste Generator Description: Not a generator, verified Non-Notifier: Not reported Biennial Report Cycle: Not reported Accessibility: Not reported Active Site Indicator: Handler Activities State District Owner: Not reported State District: Not reported Mailing Address: PO BOX 6167 Mailing City, State, Zip: SANTA ROSA, CA 95406-0167 Owner Name: CAROLYN AIELLO & TERRENCE O'CONNOR Owner Type: Other Operator Name: TERRENCE O'CONNOR Operator Type: Other Short-Term Generator Activity: No Importer Activity: No Mixed Waste Generator: No Transporter Activity: No Transfer Facility Activity: No Recycler Activity with Storage: No Small Quantity On-Site Burner Exemption: No Smelting Melting and Refining Furnace Exemption: No Underground Injection Control: No Off-Site Waste Receipt: No Universal Waste Indicator: Yes Universal Waste Destination Facility: Yes Federal Universal Waste: No Active Site Fed-Reg Treatment Storage and Disposal Facility: Not reported Active Site Converter Treatment storage and Disposal Facility: Not reported Active Site State-Reg Treatment Storage and Disposal Facility: Not reported Continued on next page -

Target P	Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407						JOB: N	A		
				RCRA No	onGen / NI	LR				
EDR ID:	102482	21092	DIST/DIR:	0.044 SW	E	ELEVATION:	116	MAP ID:	C10	
NAME: ADDRESS: SOURCE:	SANTA R SONOMA	SS RD STE B OSA, CA 9540				Rev: ID/Status:	12/14/202 CAL00033599	-		
Federal Fa Hazardous Sub-Part H Commerci Treatment 2018 GPR 2018 GPR Permit Re Permit Re Permit Pro Post-Closs Closure W 202 GPRA Corrective Subject to Non-TSDFs Po TSDFs Or Corrective Environme Institutiona Human Ex Groundwa Operating Full Enfort Significant Unaddress Addressed Significant Financial A Handler D Recognize Recycler A Manifest E Sub-Part F	acility Indica s Secondar K Indicator: ial TSD Ind t Storage and A Permit B A Renewa inewals Wo porkload Univ pogress Unive ure Workload Unive porkload Unive porkload Unive porkload Unive corrective e Action Wo of Corrective e Action Wo of Corrective e Action Wo of Corrective e Action Price ental Control In xposure Control TSDF Unive cement Unive t Non-Comp sed Significant t Non-Comp sed Significant t Non-Comp Assurance to Trader-In ed Trader-In ed Trader-In ed Trader-In ental Control In xposure Control TSDF Unive cement Unive t Non-Comp Assurance to Spent Lea of Spent Lea	nd Disposal Typ Baseline: Not c Is Baseline: Not c Is Baseline: Not rep verse: Not rep verse: Not rep ad Universe: Not rep e Action Baselir orkload Universe Action Universe Action Universe CRA CA has E ubject to CA Un to CA under Di- ority Ranking: ol Indicator: No ntrols Indicator: No ntrols Indicator: No ntrols Indicator: No ntrols Indicator: No verse: Not rep piverse: Not rep iverse: Not rep iver	cator: N pe: Not report on the Baseline ot on the Baseline ot on the Baseline orted ported ported ported ported ported ported ported ported ported ported ported ported te: No Been Imposed der 3004 (u)/(te scretionary Au No NCAPS rational scretionary Au No NCAPS rational ported No is N/A A orted ported No lier Universe: No ported 3-09-05 20:30: pes: No pes: No	e eline ed Vniverse: No v) Universe: No uth Universe: No nking No o edule Universe:	No					
		cator: Owner ne: CAROLYN	I AIELLO & TE	RRENCE O'CO	ONNOR					

Target P	roperty: 2965 DUTTO SANTA ROS	-		JOB: N	A	
		RCRA	NonGen / NLR			
EDR ID:	1024821092	DIST/DIR: 0.044 SW	ELEVATION:	116	MAP ID: C10	
	CMA NORTH BAY 1385 CASS RD STE B SANTA ROSA, CA 954 SONOMA US Environmental Prote		Rev: ID/Status:	12/14/202 CAL00033599	-	
Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op	tus: Other ame Current: Not reported berator Address: PO BO berator City,State,Zip: SA berator Telephone: 707- berator Telephone Ext: Not berator Fax: Not reported berator Indicator: Operator berator Indicator: Operator berator Name: TERREN tus: Other ame Current: Not reported berator Address: PO BO berator City,State,Zip: SA berator Telephone: 707- berator Telephone Ext: No berator Telephone Ext: No berator Telephone Ext: No berator Telephone Ext: No berator Fax: Not reported berator Fax: Not reported berator Fax: Not reported berator Fax: Not reported berator Email: Not reported berator Email Email Email Email Email Email Email Email Em	1 X 6167 ANTA ROSA, CA 95406-01 544-0724 Not reported d ted tor CE O'CONNOR ed 1 X 6167 ANTA ROSA, CA 95406 542-4353 Not reported d	67			
Receive D Handler N Federal W State Dist Large Qua Recognize Spent Lea Spent Lea Current R Non Stora	enerators: Date: 2008-09-03 00:00: lame: CMA NORTH BA /aste Generator Descript rict Owner: Not reported antity Handler of Universa ed Trader Importer: No ed Trader Exporter: No ad Acid Battery Importer: ad Acid Battery Exporter: ecord: Yes age Recycler Activity: No Manifest Broker: Not re	Y ion: Not a generator, verifi al Waste: No No No ot reported	ed			
NAICS Co NAICS De	ICS Codes and Descripti ode: 81399 escription: OTHER SIMI CAL ORGANIZATIONS)	ons: LAR ORGANIZATIONS (E	KCEPT BUSINESS, PRO	FESSIONAL,	LABOR, AND	
	as Received Notices of V : No Violations Found	iolations:				
				- Continued	on next page -	

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
000.	1 1/ 1

RCRA NonGen / NLR									
EDR ID:	1024821092	DIST/DIR:	0.044 SW	ELEVATION:	116	MAP ID:	C10		
NAME:	CMA NORTH BAY			Rev:	12/14/2020				
ADDRESS:	1385 CASS RD STE B SANTA ROSA, CA 95407 SONOMA			ID/Status: 0					
SOURCE:	US Environmental Protecti	on Agency							
Evaluation Evaluation	Action Summary: s: No Evaluations Found								

Target Pr	operty: 2965 DUTTON SANTA ROSA,				JOB: NA		
			HAZNET				
EDR ID:	S113153261	DIST/DIR:	0.044 SW	ELEVATION:	116	MAP ID:	C11
	MIKES MILITARY MOTOR 1385 CASS RD STE A SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: C	12/31/2019 AL000334402		
HAZNET: Name: MI Address: City,State, Contact: M Telephone Mailing Na Mailing Add Year: 2000 Gepaid: C TSD EPA I CA Waste	CA California Environmen IKES MILITARY MOTORS 1385 CASS RD STE A Not reported Zip: SANTA ROSA, CA 95 AIKE STOPFORTH : 7075711146 me: Not reported dress: 1385 CASS RD ST 8 AL000334402 ID: NVT330010000 Code: 181 - Other inorga lethod: H132 - Landfill Or	54077725 E A nic solid wast	ie	Be Closed As			
Landfill(Tons: 0.0 Additional Year: 200 Gen EPA I Shipment I Creation D Receipt Da	To Include On-Site Treatm 9 Info:						
Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt E TSDF Alt N Waste Coo RCRA Coo Meth Code Landfill(Quantity To Waste Qua	a ID: CAT000613943 he: SAFETY-KLEEN SYS PA ID: Not reported ame: Not reported A ID: NVT330010000 he: US ECOLOGY NEVAL PA ID: Not reported Jame: Not reported Jame: Not reported de Description: 181 - Other de: D008 he: H132 - Landfill Or Surfa To Include On-Site Treatm ons: 0.09 antity: 180	DA er inorganic so ice Impoundn	nent That Will Be Clo	sed As			
	nit: P Code 1: D007 Code 2: D006				- Continued or	n next pag	je -

Target P	roperty: 2965 DUTTON SANTA ROSA,	AVENUE CA 95407			JOB: NA		
			HAZNE	T			
EDR ID:	S113153261	DIST/DIR:	0.044 SW	ELEVATION:	116	MAP ID:	C11
	MIKES MILITARY MOTO 1385 CASS RD STE A SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: C	12/31/2019 CAL000334402		
SOURCE:	CA California Environmen	tal Protectior	n Agency				
Additional	Code 3: D005 Code 4: Not reported Code 5: Not reported						

Target Property:2965 DUTTON AVENUESANTA ROSA, CA95407

			CPS-S	SLIC			
EDR ID:	S105051227	DIST/DIR:	0.071 SW	ELEVATION:	115	MAP ID:	C12
	A-1 MINI STORAGE 2868 DUTTON AVENUI SANTA ROSA, CA 9540 SONOMA	01		ID/Status:	09/08/202 Completed - C 1NSR290 T0609793348		l
SOURCE:	CA State Water Resource	ces Control Bo	ard				
Staff Initial CPS-SLIC Name: A Address: City,State, Region: S Facility Sta Status Dat Global Id: Lead Ager Lead Ager Latitude: Longitude: Case Type	1NSR290 s: Facility Closed : 1 MINI STORAGE 2868 DUTTON AVENUE Zip: SANTA ROSA, CA TATE atus: Completed - Case e: 01/14/1997 T0609793348 http: NORTH COAST RW http: Case Number: Not re 38.4073648493133 -122.726552594026 e: Cleanup Program Site	95401 Closed /QCB (REGIO eported	N 1)				
Case Worl Local Age RB Case N File Locati Potential M Potential C Site Histor 1994, im	ker: ZZZ ncy: SANTA ROSA, CIT Number: 1NSR290 on: Regional Board Media Affected: Soil Contaminants of Concern y: In 1993, a hydraulic of pacted soil was excavate ate disposal site.	Y OF Gasoline il spill to soil fr		ound. In			
	Click here to ac	cess the Calif	ornia GeoTracker	records for this faci	lity:		

Target P	roperty: 2965 DUTTON SANTA ROSA,					JOB:	NA			
			RCRA	NonGen / N	ILR					
EDR ID:	1026493618	DIST/DIR:	0.115 East		ELEVATION:	122		MAP ID:	D13	
NAME:	XTREME AUTO WORKS				Rev:	12/14	I/2020			
ADDRESS:	2835 DUKE CT									
	SANTA ROSA, CA 95407									
	SONOMA									
SOURCE:	US Environmental Protect	ion Agency								
Date Form Handler N Handler A Handler C EPA ID: 0 Contact N Contact A Contact C Contact Te Contact	e: Not reported 'aste Generator Description er: Not reported eport Cycle: Not reported ity: Not reported a Indicator: Not reported itct Owner: Not reported itct Owner: Not reported idress: 2835 DUKE CT ty,State,Zip: SANTA ROSA me: VP SPEED SHOP LL be: Other Name: JOHNNA ALLEN Fype: Other In Generator Activity: No activity: No ste Generator: No er Activity: No 'acility Activity: No Activity with Storage: No Inity On-Site Burner Exemp Melting and Refining Furnad und Injection Control: No Vaste Indicator: No Waste Indicator: No Waste Indicator: No Waste Destination Facility: niversal Waste: No a Converter Treatment Stora	DRKS A, CA 95407 A, CA 95407 A, CA 95407 A, CA 95407 C A, CA 95407 C Detion: No ce Exemption No ge and Dispo age and Dispo	erator, verifie :: No osal Facility: osal Facility:	Not reporte Not report	ted					
ACTIVE SITE	e State-Reg Treatment Stor	age and Disp	Dosal Facility	: Not repo	tea					
						- Contin	ued or	n next pag	ge -	

	OUTTON AVENUE A ROSA, CA 95407			JOB: NA		
		RCRA NonGer	n / NLR			
EDR ID: 1026493618	DIST/DIR:	0.115 East	ELEVATION:	122	MAP ID:	D13
NAME: XTREME AUTO	WORKS		Rev:	12/14/2020	0	
ADDRESS: 2835 DUKE CT SANTA ROSA, C SONOMA	CA 95407					
SOURCE: US Environment	al Protection Agency					
Active Site State-Reg Handl Federal Facility Indicator: N Hazardous Secondary Mate Sub-Part K Indicator: Not re Commercial TSD Indicator: Treatment Storage and Disp 2018 GPRA Permit Baseline 2018 GPRA Permit Baseline 2018 GPRA Renewals Base Permit Renewals Workload Permit Workload Universe: Post-Closure Workload Universe: 202 GPRA Corrective Action Corrective Action Workload Subject to Corrective Action Non-TSDFs Where RCRA C TSDFs Potentially Subject to TSDFs Only Subject to CA Corrective Action Priority Ra Environmental Control Indicato Human Exposure Controls Indicato Goundwater Controls Indicato Derating TSDF Universe: Significant Non-Complier Ur Unaddressed Significant Non- Addressed Significant Non- Gisgnificant Non-Complier Wi Financial Assurance Require Handler Date of Last Chang Recognized Trader-Imported Recognized Trader-Exported Importer of Spent Lead Acid Exporter of Spent Lead Acid Exporter of Spent Lead Acid Recycler Activity Without Ste Manifest Broker: No Sub-Part P Indicator: No	Not reported rial Indicator: N eported No bosal Type: Not reporte eson the Baseline bline: Not on the Baseline bline: Not on the Base Universe: Not reported Not reported Not reported n Baseline: No Universe: No Universe: No CA has Been Imposed IO o CA Under 3004 (u)/(vu under Discretionary Aut inking: No NCAPS rate ator: No r: No ndicator: N/A Not reported not reported not reported not reported not reported not reported not reported e: 2020-11-30 19:32:1 r: No r: No Batteries: No Batteries: No I Batteries: No Datteries: No Batteries: No Datteries: No Datteries: No Datteries: No No reported Not re	e Iine Id Universe: No O Universe: No th Universe: No nking No o dule Universe: No				

Target Pr	roperty: 2965 DUTTON SANTA ROSA,				JOB: N	NA	
			RCRA No	nGen / NLR			
EDR ID:	1026493618	DIST/DIR:	0.115 East	ELEVATION:	122	MAP ID:	D13
	XTREME AUTO WORKS 2835 DUKE CT SANTA ROSA, CA 95407 SONOMA			Rev:	12/14/20	020	
Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Degal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op State Distr Large Qua Recognize Spent Lea	US Environmental Protect us: Other me Current: Not reported erator Address: 2835 DUF erator City,State,Zip: SAN erator Telephone: 707-54 erator Telephone Ext: Not erator Fax: Not reported erator Email: Not reported erator Indicator: Operator erator Name: JOHNNA Al us: Other me Current: Not reported erator Address: 0280086.1 erator City,State,Zip: SAN erator Telephone: 707-23 erator Telephone Ext: Not erator Telephone Ext: Not erator Telephone Ext: Not erator Fax: Not reported erator Telephone Ext: Not erator Fax: Not reported erator Enail: Not reported	KE CT TA ROSA, C/ 0-0852 reported I LLEN 60.0 TA ROSA, C/ 5-9269 reported I	A 95407				
Non Stora Electronic	ecord: Yes ge Recycler Activity: Not r Manifest Broker: Not repo ICS Codes and Description:	orted					
NAICS Co	de: 811111 scription: GENERAL AUT		EPAIR				
	s Received Notices of Viola No Violations Found	ations:					
					- Continue	d on next pag	je -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 RCRA NonGen / NLR EDR ID: 1026493618 DIST/DIR: 0.115 East ELEVATION: MAP ID: D13 122 **XTREME AUTO WORKS** NAME: 12/14/2020 Rev: ADDRESS: 2835 DUKE CT SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency Evaluation Action Summary: Evaluations: No Evaluations Found

Target Prop	perty: 2965 DUTTON A SANTA ROSA, C				JOB: NA	L.	
			RCRA NonGen /	NLR			
EDR ID:	1026491797	DIST/DIR:	0.115 East	ELEVATION:	122	MAP ID:	D14
ADDRESS: 2 S	/P SPEED SHOP LLC DB 2835 DUKE CT GANTA ROSA, CA 95407 GONOMA	A XTREME	AUTO WORKS	Rev:	12/14/202	0	
SOURCE: U	JS Environmental Protection	on Agency					
Handler Nan Handler Add Handler City EPA ID: CA Contact Nam Contact Add Contact City Contact Tele Contact Fax: Contact Fax: Contact Ema Contact Title EPA Region Land Type: Federal Was Non-Notifier: Biennial Rep Accessibility Active Site Ir State District State District State District State District Mailing City, Owner Name Operator Na Operator Typ Short-Term O Importer Acti Mixed Waste Transporter A Smelting Me Underground Off-Site Was Universal Wa Federal Univ Active Site F Active Site C	Received by Agency: 202 ne: VP SPEED SHOP LL Iress: 2835 DUKE CT (State,Zip: SANTA ROSA AL000456559 ne: RORY ALLEN ress: 2835 DUKE CT (State,Zip: SANTA ROSA aphone: 707-235-9269 : Not reported ail: Not reported ail: Not reported ail: Not reported bort Cycle: Not reported : Not reported ste Generator Description: : Not reported bort Cycle: Not reported towner: Not	C DBA XTR , CA 95407 , CA 95407 Not a gene CA 95407 CA 95407 C e and Dispo ge and Dispo ge and Dispo	EME AUTO WORKS erator, verified : No sal Facility: Not repor	orted	- Continued	on next pag	76 -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407		JOB:	NA		
RCRA NonGer	ו / NLR				
EDR ID: 1026491797 DIST/DIR: 0.115 East	ELEVATION:	122	MAP ID:	D14	
NAME: VP SPEED SHOP LLC DBA XTREME AUTO WORKS	Rev:	12/14/2	2020		
ADDRESS: 2835 DUKE CT SANTA ROSA, CA 95407					
SONOMA SOURCE: US Environmental Protection Agency					
Active Site State-Reg Handler: Federal Facility Indicator: Not reported Hazardous Secondary Material Indicator: N Sub-Part K Indicator: Not reported Commercial TSD Indicator: No Treatment Storage and Disposal Type: Not reported 2018 GPRA Permit Baseline: Not on the Baseline 2018 GPRA Renewals Baseline: Not on the Baseline Permit Renewals Workload Universe: Not reported Permit Progress Universe: Not reported Permit Progress Universe: Not reported Post-Closure Workload Universe: Not reported Post-Closure Workload Universe: Not reported Closure Workload Universe: Not reported 202 GPRA Corrective Action Baseline: No Corrective Action Workload Universe: No Subject to Corrective Action Universe: No Subject to Corrective Action Universe: No Subject to Corrective Action Universe: No SDFs Potentially Subject to CA under Discretionary Auth Universe: No TSDFs Only Subject to CA under Discretionary Auth Universe: No TSDFs Only Subject to CA under Discretionary Auth Universe: No Corrective Action Priority Ranking: No NCAPS ranking Environmental Control Indicator: No Human Exposure Controls Indicator: N/A Groundwater Controls Indicator: N/A Groundwater Controls Indicator: N/A Gperating TSDF Universe: No treported Significant Non-Complier Universe: No Addressed Significant Non-Complier Universe: No Significant Non-Complier Universe: No Financial Assurance Required: Not reported Handler Date of Last Change: 2020-09-04 15:31:49.0 Recognized Trader-Exporter: No Importer of Spent Lead Acid Batteries: No Exporter of Spent Lead Acid Batteries: No Exporter of Spent Lead Acid Batteries: No Recognized Trader-Exporter: No Handler - Owner Operator: Owner/Operator Indicator: Nowner					
Owner/Operator Name: VP SPEED SHOP LLC					

- Continued on next page -

Target P	roperty:	2965 DUTTON SANTA ROSA,				JOB:	NA			
				RCRA NonG	en / NLR					
EDR ID:	102649	91797	DIST/DIR:	0.115 East	ELEVATION:	122		MAP ID:	D14	
	2835 DUI SANTA R SONOMA	OSA, CA 95407	,	AUTO WORKS	Rev:	12/14/	2020			
Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op	Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 2835 DUKE CT Owner/Operator City,State,Zip: SANTA ROSA, CA 95407 Owner/Operator Telephone: 707-540-0852 Owner/Operator Telephone Ext: Not reported Owner/Operator Fax: Not reported Owner/Operator Fax: Not reported Owner/Operator Indicator: Operator Owner/Operator Indicator: Operator Owner/Operator Name: RORY ALLEN Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator City,State,Zip: SANTA ROSA, CA 95407 Owner/Operator Telephone Ext: Not reported Owner/Operator Fax: Not reported									
Handler N Federal W State Distr Large Qua Recognize Spent Lea Spent Lea Current Re Non Stora Electronic List of NAI NAICS Co NAICS De	Date: 2020 lame: VP /aste Gene rict Owner: antity Hand ed Trader I ad Acid Batt ad Acid Batt ad Acid Batt ecord: Ye age Recycle Manifest E ICS Codes ode: 8111 escription:	rator Description Not reported ler of Universal M mporter: No Exporter: No tery Importer: Not rery Exporter: Not s er Activity: Not reported and Description	LC DBA XTR n: Not a gene Waste: No No reported prted s: COMOTIVE R		KS					
		tions Found				- Continu	ued or	n next pag	е -	

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB: NA

RCRA NonGen / NLR								
EDR ID:	1026491797	DIST/DIR:	0.115 East	ELEVATION:	122	MAP ID:	D14	
NAME:	VP SPEED SHOP LLC D	BA XTREME	AUTO WORKS	Rev:	12/14/2020			
ADDRESS:	2835 DUKE CT SANTA ROSA, CA 95407 SONOMA							
SOURCE:		tion Agency						
SOURCE: US Environmental Protection Agency Evaluation Action Summary: Evaluations: No Evaluations Found								

Target P	roperty: 2965 DUTT SANTA RO	ON AVENUE SA, CA 95407			JOB: N	IA	
			HAZN	ET			
EDR ID:	S113054185	DIST/DIR:	0.123 West	ELEVATION:	117	MAP ID:	E15
NAME: ADDRESS: SOURCE:	MILLER MOTORS 1450 MAUREEN DR SANTA ROSA, CA 95 49 CA California Environ		n Agency	Rev: ID/Status: C	12/31/20 CAL0000834		
Address: Address 2 City,State Contact: Telephone Mailing Na Mailing Na Mailing Ad Year: 199 Gepaid: O TSD EPA CA Waste Disposal M Tons: 0.2 Year: 199	CAL000083455 ID: CAT080013352 Code: 223 - Unspecif Method: R01 - Recycle 2293	N DR ied oil-containing	g waste				
TSD EPA CA Waste Disposal M Tons: 0.4	ID: CAT080031628 Code: 221 - Waste oi Method: R01 - Recycle I52						
Additional Year: 19 Gen EPA							
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co	Date: 19940408 Date: 10/5/1995 0:00:0 ate: 19940413 D: 93171083 A ID: CAD980695761 ne: Not reported PA ID: Not reported ame: Not reported A ID: CAT080031628 ne: Not reported EPA ID: Not reported Name: Not reported Name: Not reported de Description: 221 - V de: F001 e: R01 - Recycler		xed oil				
					- Continued	d on next pag	ge -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: S113054185 DIST/DIR: 0.123 West ELEVATION: MAP ID: E15 117 MILLER MOTORS NAME: Rev: 12/31/2019 ID/Status: CAL000083455 ADDRESS: 1450 MAUREEN DR SANTA ROSA, CA 95407 49 SOURCE: CA California Environmental Protection Agency Quantity Tons: 0.152 Waste Quantity: 40 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Additional Info: Year: 1999 Gen EPA ID: CAL000083455 Shipment Date: 19990707 Creation Date: 10/27/1999 0:00:00 Receipt Date: 19990730 Manifest ID: 98512024 Trans EPA ID: CAD028277036 Trans Name: Not reported Trans 2 EPA ID: CAD044003556 Trans 2 Name: Not reported TSDF EPA ID: CAT080013352 Trans Name: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 223 - Unspecified oil-containing waste RCRA Code: Not reported Meth Code: R01 - Recycler Quantity Tons: 0.2293 Waste Quantity: 55 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported

Target P	Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407					A	
			RCRA Nor	nGen / NLR			
EDR ID:	1024790424	DIST/DIR:	0.123 West	ELEVATION:	117	MAP ID:	E16
	MILLER MOTORS 1450 MAUREEN DR SANTA ROSA, CA 9540 SONOMA US Environmental Prote			Rev: ID/Status: (12/14/20 CAL0000834	-	
RCRA No Date Form Handler N Handler A Handler C EPA ID: Contact N Contact A Contact T Contact F. Contact F. Contact F. Contact F. Contact F. Contact F. Contact B EPA Regi Land Type Federal W Non-Notifi Biennial R Accessibil Active Site State Dist State Dist State Dist State Dist State Dist Mailing Ac Mailing Ci Owner Na Owner Ty Operator I Operator I Operator Short-Tern Importer A Mixed Wa Transporter Small Qua Smelting I Universal Universal Federal U Active Site Active Site	US Environmental Prote nGen / NLR: n Received by Agency: 1 lame: MILLER MOTORS ddress: 1450 MAUREEN ity,State,Zip: SANTA RO CAL000083455 ame: JASON MILLER ddress: 1450 MAUREEN ity,State,Zip: SANTA RO elephone: 707-527-7124 ax: 000-000-0000 mail: MILLERMOTO@S itle: Not reported vaste Generator Description e: Not reported dress: 1450 MAUREEN ty,State,Zip: SANTA ROS me: JASON MILLER pe: Other Name: JASON MILLER pe: Other Name: JASON MILLER pe: Other n Generator Activity: No facility Activity: No ste Generator: No er Activity: No Sate Generator: No er Activity with Storage: No antity On-Site Burner Exert Melting and Refining Furn und Injection Control: No vaste Indicator: Yes Waste Indicator: Yes Waste Indicator: Yes Waste Indicator: Yes Waste Destination Facility niversal Waste: No e Fed-Reg Treatment Store e Converter Treatment Store e State-Reg Treatment Store e S	994-03-31 00: N DR SA, CA 95407 N DR SA, CA 95407 ONIC.NET on: Not a gen d vities DR SA, CA 95407- Market SA SA, CA 95407- Market SA SA SA, CA 95407- Market SA S	-0000 erator, verified 0000 n: No osal Facility: No	ot reported	- Continued		Τ
					- Continued	l on next pag	je -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA
RCRA NonGen	/ NLR
EDR ID: 1024790424 DIST/DIR: 0.123 West	ELEVATION: 117 MAP ID: E16
NAME: MILLER MOTORS ADDRESS: 1450 MAUREEN DR SANTA ROSA, CA 95407 SONOMA	Rev: 12/14/2020 ID/Status: CAL000083455
SOURCE: US Environmental Protection Agency	
Active Site State-Reg Handler: Federal Facility Indicator: Not reported Hazardous Secondary Material Indicator: N Sub-Part K Indicator: Not reported Commercial TSD Indicator: No Treatment Storage and Disposal Type: Not reported 2018 GPRA Permit Baseline: Not on the Baseline 2018 GPRA Renewals Baseline: Not on the Baseline Permit Renewals Workload Universe: Not reported Permit Workload Universe: Not reported Permit Workload Universe: Not reported Permit Workload Universe: Not reported 202 GPRA Corrective Action Baseline: No Corrective Action Workload Universe: No Subject to Corrective Action Baseline: No Corrective Action Workload Universe: No Subject to Corrective Action Disverse: No Subject to Corrective Action Disverse: No TSDFs Where RCRA CA has Been Imposed Universe: No TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: No TSDFs Conly Subject to CA under Discretionary Auth Universe: No Corrective Action Priority Ranking: No NCAPS ranking Environmental Control Indicator: No Human Exposure Controls Indicator: N/A Groundwater Controls Indicator: N/A Groundwater Controls Indicator: N/A Operating TSDF Universe: No treported Full Enforcement Universe: No treported Significant Non-Complier Universe: No Addressed Significant Non-Complier Universe: No Significant Non-Complier No Recognized Trader-Importer: No Recognized Trader-Importer: No Recognized Trader-Importer: No Recognized Trader-Importer: No Recognized Trader-Importer: No Recognized Trader-Importer: No Recogni	
Owner/Operator Name: JASON MILLER	

- Continued on next page -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA
RCRA NonG	en / NLR
EDR ID: 1024790424 DIST/DIR: 0.123 West	ELEVATION: 117 MAP ID: E16
NAME: MILLER MOTORS ADDRESS: 1450 MAUREEN DR SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency	Rev: 12/14/2020 ID/Status: CAL000083455
Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 1450 MAUREEN DR Owner/Operator Telephone: 707-527-7124 Owner/Operator Telephone T07-527-7124 Owner/Operator Telephone Ext: Not reported Owner/Operator Fax: Not reported Owner/Operator Email: Not reported Owner/Operator Indicator: Operator Owner/Operator Name: JASON MILLER Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 1450 MAUREEN DR Owner/Operator City,State,Zip: SANTA ROSA, CA 95407 Owner/Operator Telephone: 707-527-7124 Owner/Operator Telephone Ext: Not reported Owner/Operator Fax: Not reported Owner/Operator Fax: Not reported Owner/Operator Fax: Not reported Owner/Operator Email: Not reported	
Historic Generators: Receive Date: 1994-03-31 00:00:00.0 Handler Name: MILLER MOTORS Federal Waste Generator Description: Not a generator, verified State District Owner: Not reported Large Quantity Handler of Universal Waste: No Recognized Trader Importer: No Recognized Trader Exporter: No Spent Lead Acid Battery Importer: No Spent Lead Acid Battery Exporter: No Current Record: Yes Non Storage Recycler Activity: Not reported Electronic Manifest Broker: Not reported	
List of NAICS Codes and Descriptions: NAICS Code: 811111 NAICS Description: GENERAL AUTOMOTIVE REPAIR	
Facility Has Received Notices of Violations: Violations: No Violations Found	
	- Continued on next page -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 RCRA NonGen / NLR EDR ID: 1024790424 DIST/DIR: 0.123 West ELEVATION: MAP ID: E16 117 NAME: MILLER MOTORS 12/14/2020 Rev: ID/Status: CAL000083455 ADDRESS: 1450 MAUREEN DR SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency Evaluation Action Summary: Evaluations: No Evaluations Found

Target Pr	operty: 2965 DUTTON SANTA ROSA				JOB: N	A	
			HAZNE	ΞT			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
	LEONARDOS CASEWC 2975 DUTTON AVE SANTA ROSA, CA 9540 SONOMA CA California Environme	17		Rev: ID/Status: (12/31/20 CAL0000499		
Address: Address 2: City,State, Contact: M Telephone Mailing Na	OWMASTER INC 2975 DUTTON AVE STE Not reported Zip: SANTA ROSA, CA S /ICHAEL L. DAVIS : 7075444761 me: Not reported dress: 100 STONY POIN	954077800	5				
TSD EPA CA Waste Disposal M	AL000049952 D: CAD980887418 Code: 331 - Off-specific lethod: H141 - Storage, nt/Reovery (H010-H129)	Bulking, And/C	Or Transfer Off Site	No			
TSD EPA CA Waste Disposal M	AL000049952 D: CAD980887418 Code: 291 - Latex waste lethod: H141 - Storage, nt/Reovery (H010-H129)	Bulking, And/C		No			
TSD EPA CA Waste Disposal M	AL000049952 D: CA0000084517 Code: 213 - Hydrocarbo lethod: H141 - Storage, nt/Reovery (H010-H129)	Bulking, And/C	Or Transfer Off Site				
TSD EPA CA Waste Disposal M	AL000049952 D: CAD980887418 Code: 291 - Latex waste lethod: H141 - Storage, nt/Reovery (H010-H129)	Bulking, And/0		No			
Year: 200 Gepaid: C	8 AL000049952				- Continued	on next pag	ge -

Target P	roperty: 2965 DUTTO SANTA ROS	-			JOB: NA				
			HAZN	ET					
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17		
	LEONARDOS CASEW 2975 DUTTON AVE SANTA ROSA, CA 954 SONOMA CA California Environm	07		Rev: ID/Status: C	12/31/2019 CAL000049952				
CA Waste Disposal M Treatme	TSD EPA ID: CAD980887418 CA Waste Code: 223 - Unspecified oil-containing waste Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Tons: 0.1								
Gepaid: C TSD EPA CA Waste Disposal M Treatme	Year: 2007 Gepaid: CAL000049952 TSD EPA ID: CA0000084517 CA Waste Code: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.) Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Tons: 0.25854								
TSD EPA CA Waste	CAL000049952 ID: TXD077603371 Code: 461 - Paint slud Method: H061 - Fuel Ble		Energy Recovery	At Another Site					
TSD EPA CA Waste	CAL000049952 ID: CA0000084517 Code: 213 - Hydrocarb Method: H01 - Transfer	on solvents (be Station	nzene, hexane, S	toddard, Etc.)					
TSD EPA CA Waste	CAL000049952 ID: TXD077603371 Code: 461 - Paint slud Method: H061 - Fuel Ble	ge nding Prior To	Energy Recovery	At Another Site					
TSD EPA CA Waste Disposal N	CAL000049952 ID: CA0000084517 Code: 213 - Hydrocarb Method: H141 - Storage ent/Reovery (H010-H129)	, Bulking, And/0	Or Transfer Off Site						
					- Continued o	n next pag	je -		

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407			Job: Na						
HAZNET									
EDR ID: S113042175 DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17				
NAME: LEONARDOS CASEWORK AND DES ADDRESS: 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection		Rev: ID/Status: C/	12/31/2019 AL000049952						
<u>Click this hyperlink</u> while viewing on your computer to access 9 additional CA HAZNET: record(s) in the EDR Site Report.									
Additional Info: Year: 2003 Gen EPA ID: CAL000049952 Shipment Date: 20030905 Creation Date: 7/13/2004 10:48:19 Receipt Date: 20030905 Manifest ID: 22383694 Trans EPA ID: TXR000050930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAT000613943 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF Alt EPA ID: CAT000613943 TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbon solv RCRA Code: D039 Meth Code: H01 - Transfer Station Quantity Tons: 0.06672 Waste Quantity: 16 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20030905 Creation Date: 7/13/2004 10:48:19 Receipt Date: 20030905 Manifest ID: 22383694 Trans EPA ID: TXR000050930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans 2 Name: Not reported	rents (benzene, hexane	, Stoddard, etc.							
Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF Alt EPA ID: CAT000613943 TSDF Alt Name: Not reported			- Continued or	n next pag	e -				

Target Property:	2965 DUTTON AVENU SANTA ROSA, CA 954			JOB: NA		
		HAZN	NET			
EDR ID: S1130	42175 DIST/I	DIR: 0.175 South	ELEVATION:	116	MAP ID:	F17
ADDRESS: 2975 DU SANTA I SONOM	ROSA, CA 95407		Rev: ID/Status: C	12/31/2019 CAL000049952		
RCRA Code: D001 Meth Code: H01 - Quantity Tons: 0.00 Waste Quantity: 5 Quantity Unit: G Additional Code 1: Additional Code 2: Additional Code 3: Additional Code 3: Additional Code 4: Additional Code 5: Shipment Date: 200 Creation Date: 8/29 Receipt Date: 2003 Manifest ID: 22443 Trans EPA ID: TXF Trans Name: Not r Trans 2 EPA ID: N Trans 2 EPA ID: N Trans 2 EPA ID: N Trans 2 Name: Not r TSDF EPA ID: CA TSDF Alt EPA ID: CA TSDF Alt PA ID: CA TSDF Alt Name: Not r TSDF Alt Name: N01 SDF Alt Name: N03 Meth Code: H01 - Quantity Tons: 0.07 Waste Quantity: 17 Quantity Unit: G Additional Code 1: Additional Code 3: Additional Code 3: Additional Code 5: Shipment Date: 200 Creation Date: 8/29 Receipt Date: 2003 Manifest ID: 22443 Trans EPA ID: TXF	Transfer Station 2085 Not reported Not reported Not reported Not reported Not reported 030428 9/2003 18:31:02 30428 479 R000050930 eported of reported to reported CAT000613943 eported CAT000613943 ot reported Dition: 213 - Hydrocarbor Transfer Station 7089 Not reported Not repo			_		
Trans Name: Not r Trans 2 EPA ID: N Trans 2 Name: No TSDF EPA ID: CA	ot reported t reported			- Continued or	n next pag	e -

Target P	roperty: 2965 DUTTON A SANTA ROSA, (-			JOB: NA						
			HAZNE	ΞT							
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17				
	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment	-	-	Rev: ID/Status: C	12/31/2019 CAL000049952						
Trans Name: Not reported TSDF Alt EPA ID: CAT000613943 TSDF Alt Name: Not reported Waste Code Description: 741 - Liquids with halogenated organic compounds > 1000 mg/l RCRA Code: D001 Meth Code: H01 - Transfer Station Quantity Tons: 0.02085 Waste Quantity: 5 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20030106 Creation Date: 5/21/2003 18:32:18											
Creation E Receipt D Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 N TSDF EPA Trans Nan TSDF Alt I TSDF Alt I Waste Cou RCRA Coo Meth Codd Quantity T Waste Qu Quantity L Additional Additional Additional	Date: 5/21/2003 18:32:18 ate: 20030106 D: 22200713 A ID: SCR000075150 ne: Not reported PA ID: Not reported ame: Not reported A ID: CAT000613943 ne: Not reported EPA ID: CAT000613943 Name: Not reported de Description: 213 - Hydro de: D039 e: H01 - Transfer Station Tons: 0.06672 antity: 16 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	ocarbon solv	ents (benzene, he)	kane, Stoddard, etc.							
Creation E Receipt Da Manifest II Trans EPA	Date: 20030106 Date: 5/21/2003 18:32:18 ate: 20030106 D: 22200713 A ID: SCR000075150 ne: Not reported				- Continued o	n next pag	je -				

			HAZN	ET			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
NAME: ADDRESS: SOURCE:	LEONARDOS CASEV 2975 DUTTON AVE SANTA ROSA, CA 95 SONOMA CA California Environi	407		Rev: ID/Status: (12/31/2 CAL000049		
Trans 2 Na TSDF EPA Trans Nan TSDF Alt E TSDF Alt N Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: H01 - Transfer Stati ons: 0.02085 antity: 5	iquids with halo	genated organic co	ompounds > 1000 m	ıg/l		
Additional Year: 201 Gen EPA I Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA	Info:	VIRONMENTAL	SERVICES				
TSDF Alt E TSDF Alt N Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional	EPA ID: Not reported Name: Not reported de Description: 331 - 0 de: Not reported e: H141 - Storage, Bul nt/Reovery (H010-H129 ons: 0.165 antity: 50 Init: G Code 1: Not reported Code 2: Not reported	Off-specification, king, And/Or Tra	nsfer Off SiteNo	rganics			
Additional	Code 3: Not reported						

Target Prop	berty: 2965 DUTTON A SANTA ROSA, C				JOB:	NA	
			HA	ZNET			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
ADDRESS: 2 S S	EONARDOS CASEWORK 975 DUTTON AVE ANTA ROSA, CA 95407 ONOMA A California Environmenta	-	-	Rev: ID/Status:	12/31/2 CAL000049		
	ode 4: Not reported ode 5: Not reported						
Additional In Year: 2007 Gen EPA ID:	fo: : CAL000049952						
Creation Dat Receipt Date Manifest ID: Trans EPA II Trans Name Trans 2 EPA Trans 2 EPA Trans 2 Nam TSDF EPA II Trans Name TSDF Alt EP TSDF Alt EP TSDF Alt EP TSDF Alt Na Waste Code RCRA Code Meth Code: Quantity Ton Waste Quan Quantity Uni Additional Co Additional Co Additional Co	D: TXD077603371 : SAFETY-KLEEN SYSTI A ID: Not reported me: Not reported Description: 461 - Paint s : Not reported H061 - Fuel Blending Price is: 0.225 tity: 450 t: P ode 1: Not reported ode 2: Not reported ode 3: Not reported ode 4: Not reported ode 5: Not reported	EMS INC sludge	⁷ Recovery At A	Another Site			
Creation Dat Receipt Date Manifest ID: Trans EPA II Trans Name Trans 2 EPA Trans 2 Nam TSDF EPA II Trans Name TSDF Alt EP TSDF Alt Na	ate: 20071015 e: 1/25/2008 18:30:26 e: 20071019 000809812SKS D: TXR000050930 : SAFETY-KLEEN SYSTI ID: Not reported he: Not reported D: CA0000084517 : SAFETY-KLEEN SYSTI A ID: Not reported me: Not reported Description: 213 - Hydro	EMS INC	onts (henzene	hexane Stoddard et			
						ed on next pa	ge -

Target P	roperty: 2965 DUTTON SANTA ROSA				JOB: N	IA
			HAZNI	ΞT		
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID: F17
	LEONARDOS CASEWO 2975 DUTTON AVE SANTA ROSA, CA 9540 SONOMA CA California Environme)7		Rev: ID/Status: (12/31/20 CAL0000499	
TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Code Treatme Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Trans 2 Trans 2 T	A ID: CA0000084517 me: SAFETY-KLEEN SY EPA ID: Not reported Name: Not reported de Description: 213 - Hy de: D039 e: H141 - Storage, Bulkir ent/Reovery (H010-H129) Fons: 0.06255 lantity: 15 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Code 5: SAFETY-KLEEN SY PA ID: TXR000503071 me: SAFETY-KLEEN SY PA ID: TXD077603371 me: SAFETY-KLEEN SY EPA ID: Not reported Name: Not reported Name: Not reported ce: Not reported e: H061 - Fuel Blending Fons: 0.675 lantity: 1350	STEMS INC drocarbon solv ng, And/Or Tra Or (H131-H13 34 STEMS INC STEMS INC int sludge	vents (benzene, he: unsfer Off SiteNo 5)			
Manifest I	D: 000366786SKS				- Continued	l on next page -

HAZNET EDR.ID: \$113042175 DISTOIR: 0.175 South ELEVATION: 116 MAP ID: F17 NAME: LEONARDOS CASEWORK AND DESIGN Rev: 12/31/2019 ADDRESS: 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Trans PAR: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: TXR000050930 Trans Name: Not reported TSDF FAI D: CAG00004897 TSDF FAI D: SAFETY-KLEEN SYSTEMS INC 000760 TSDF AIL EPA ID: SAFETY-KLEEN SYSTEMS INC 000760 TSDF AIL EPA ID: SAFETY-KLEEN SYSTEMS INC 000760 TSDF AIL EPA ID: Not reported TGDF AIL: SAFETY-KLEEN SYSTEMS INC 000760 TSDF AIL EPA ID: Not reported TGDF AIL: SAFETY-KLEEN SYSTEMS INC 000760 TSDF AIL EPA ID: Not reported TGDF AIL: SAFETY-KLEEN SYSTEMS INC 000760 TSDF AIL EPA ID: Not reported TGDF AIL: SAFETY-KLEEN SYSTEMS INC 000760 TSDF AIL: SAFETY-KLEEN SYSTEMS INC 000760 TGDF ID: DOI: 500763 Manifest ID: 00016901462 X Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Trans SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: TXR00005930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported TSDF AIL: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported TGDF TIME TABLE 0: COMB0158711 Trans SAFETY-KLEEN SYSTEMS INC TGDF AIL: D: NOT reported TGDF AIL: SAFETY-KLEEN SYSTEMS INC TGDF AIL: D: NOT reported TGDF AIL: SAFETY-KLEEN SYSTEMS INC TGDF AIL: D: NOT reported TGDF AIL: Not reported TGDF AIL: Not reported TGDF AIL: Not reported CAGE I: NOT reported TGDF AIL: Not reported Additional Code 4: NOT reported Additional Code 7: NOT reported Additional Code 7: NOT reported Additional	Target Pr		ON AVENUE SA, CA 95407			JOB:	NA		
NAME: LEONARDOS CASEWORK AND DESIGN Rev: 12/31/2019 DDRESS: 2975 DUTTON AVE ID/Staus: CAL000049952 SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Trans EPA ID: TXR000050930 Trans Name: Not reported Trans Name: Not reported TSDF EPA ID: CA California Environmental Protection Stems TSDF EPA ID: CA 0000004517 Trans Name: Not reported TSDF At Name: Not reported TSDF At Name: Not reported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: IN41 - Storage, Bulking, And/Or Transfer Off Site-No Treatment/Revery (HO101429) Or (H131-H135) Outer 1000000000000000000000000000000000000				HAZN	NET				
ADDRESS: 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Trans SARE TY-LEEN SYSTEMS INC Trans SARETY-LEEN SYSTEMS INC Trans SARETY-LEEN SYSTEMS INC 000760 TSDF AI IBPA ID: Not reported TSDF EPA ID: Not reported TSDF II Name: Not reported TSDF AI IBPA ID: Not reported Tareat SarETY-LEEN SYSTEMS INC 000760 TSDF AI IBPA ID: Not reported Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.07099 Waste Quantity: 17 Quantity Unit: G Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 3: Not reported Additional Code 3: Not reported Shipment Date: 20070129 Creation Date: 108/2007 18:30:25 Receipt Date: 20070129 Trans Name: SAFETY-LEEN SYSTEMS INC Trans 2 EPA ID: TXR0005030 Trans Name: SAFETY-LLEEN SYSTEMS INC Trans 2 EPA ID: TXR0005030 Trans Name: SAFETY-LEEN SYSTEMS INC Trans 2 EPA ID: TXR00050371 Trans 2 EPA ID: TXR00050301 Trans 2 EPA ID: TXR00050307 Trans 2 EPA ID: TXR007703371 Trans 2 EPA ID: TXR00050307 Trans 2 EPA ID: TXR007703371 Trans 2 EPA ID: TX	EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17	
Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 Name: Not reported Trans 2 Name: Not reported Trans Name: SAFETY-KLEEN SYSTEMS INC 000760 TSDF At IEPA ID: Not reported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: D039 Meth Code: H141 - Storage, Bulking, And/OT Transfer Off Site-No Treatment/Reevery (H010-H129) OF (H131-H135) Quantity Tons: 0.07089 Waste Quantity: 17 Quantity Tons: 0.07089 Waste Quantity: 17 Quantity Tons: 0.07089 Math Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Shipment Date: 20070129 Creation Date: 10/8/2007 18:30:25 Receipt Date: 20070213 Manifest ID: 000169914CEX Trans SAFETY-KLEEN SYSTEMS INC Trans SARE: SAFETY-KLEEN SYSTEMS INC Trans PA ID: TXR000050930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 Name: TRAD TRANSPORT TSDF EFA ID: TXR007050371 Trans 2 Name: SAFETY-KLEEN SYSTEMS INC Trans 2 Name: SAFETY-KLEEN SYSTEMS INC TSDF At Name: Not reported Waste Code Description: 461 - Paint sludge RCRA Code: Not reported Waste Code Description: 461 - Paint sludge RCRA Code: Not reported Mather Code: Not reported Additional Code 2: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Additional Code 4: Not reported	ADDRESS:	2975 DUTTON AVE SANTA ROSA, CA 95 SONOMA	407						
Additional Code 5: Not reported - Continued on next page -	Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt F TSDF Alt M Waste Coo RCRA Coo Meth Code Treatme Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Shipment I Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF Alt M Waste Coo RCRA Coo Meth Code Quantity U Additional Additional Additional Additional Creation D Receipt Da Manifest II Trans 2 Na TSDF Alt M Waste Coo RCRA Coo Meth Code Quantity U Additional Additional Additional Additional	 he: SAFETY-KLEEN S PA ID: Not reported ame: Not reported AID: CA0000084517 he: SAFETY-KLEEN S EPA ID: Not reported Vame: Not reported Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Not reported Not reported Not reported Vame: Not reported Vame: No	SYSTEMS INC 0 Hydrocarbon solv king, And/Or Tra 9) Or (H131-H133 25 SYSTEMS INC 0RT SYSTEMS INC Paint sludge	rents (benzene, h nsfer Off SiteNo 5)				10 -	

HAZNET EDR ID: \$113042175 DISTOR: 0.175 South ELEVATION: 116 MAP ID: F17 NAME: LEONARDOS CASEWORK AND DESIGN ADDRESS: 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Info: Year: 2080 California Environmental Protection Agency Additional Colo 1389232SKS Trans EPA ID: CAL000049952 Shipment Date: 20801027 Trans Name: Not reported TSDF EPA ID: CAL00004691 TSDF FAIL: CAO00004691 TSDF FAIL: CAO00004691 TSDF FAIL: CAO00004691 TSDF FAIL: CAO00004691 TSDF FAIL: CAO000004691 TSDF FAIL: CAO00004691 TSDF FAIL: CAO00004691 TSDF FAIL: CAO000004691 TSDF FAIL: CAO00004691 TSDF FAIL: CAO0000469 TSDF All Name: Not reported TSDF FAIL: CAO0000469 TSDF All Name: Not reported TSDF FAIL: CAO0000469 TSDF FAIL: CAO0000469 TSDF FAIL: CAO0000469 TSDF FAIL: CAO0000469 TSDF FAIL: Storage, Bulking, And/Or Transfer Off Site-No TreatmentReovery (H010-H129) Or (H131-H136) Ouanity Unit: G Additional Code 3: Not reported Additional Code 3: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Trans SITE 20080827 Trans SPERE NOT ROMENTAL SERVICES T	Target P		ON AVENUE SA, CA 95407			JOB: I	NA	
NAME: LEONARDOS CASEWORK AND DESIGN Rev: 12/31/2019 JODRESS: 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Info: Year: 2008 Gen EPA ID: CA California Environmental Protection Agency Additional Info: Year: 2008 Gen EPA ID: CA California Environmental Protection Agency Stipment Date: 2008/1027 Creation Date: 2008/0028 Trans Same: SAFETY-ALLES VSTEMS INC Trans Name: Not reported TSDF EPA ID: CAlocoucoucation solvents (benzene, hexane, Stoddard, etc. RCRA Code: D03 Trans Name: Not reported TSDF IN INAME: Storaported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: D03 Quantity Tons: 0.62255 Waste Quantity: 15 Quantity Unit: 15 Quantity Unit: 15 Quantity Unit: 15 Quantity Unit: 15 Quan				HAZN	IET			
ADDRESS: 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Info: Year: 2008 Gen EPA ID: CAL000049952 Shipment Date: 20081027 Creation Date: 12/8/2008 18:30:18 Receipt Date: 20081027 Creation Date: 12/8/2008 18:30:18 Receipt Date: 20081027 Trans Name: Not reported TSDF EPA ID: TXR000050930 TSDF EPA ID: CAL0000049517 Trans SAFETY-KLEN SYSTEMS INC TSDF FAN ID: CAL0000046517 TSDF EPA ID: CAL0000046517 TSDF EPA ID: CAL0000046517 TSDF AI ID: Not reported TSDF AI ID: Not reported TSDF AI ID: Not reported Tans Name: Not reported Teatment/Recovery (H010-H129) Or (H131-H135) Quantity Tons: 0.06255 Waste Quantity: 15 Quantity Unit: G Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Shipment Date: 2008026 Creation Date: 1013/2008 18:30:18 Receipt Date: 2008027 Trans SATE Y-KLEN SYSTEMS INC Trans SATE Y-KLEN SYSTEMS INC Trans TSDF AI ID: CAL000004517 Trans Name: Not reported Math Code: H141 - Storage, Bulking, And/Or Transfer Off Site–No Treatment/Recovery (H010-H129) Or (H131-H135) Quantity Tons: 0.06255 Waste Quantity: 15 Quantity Tons: 0.06255 Manifest ID: 0.0000136.LK Trans SATE Y-KLEN SYSTEMS Shipment Date: 2008026 Creation Date: 1013/2008 18:30:18 Receipt Date: 2008027 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans PARIE ID: Not reported Trans 2 PAI ID: Not reported	EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
Year: 2008 Gen EPA ID: CAL000049952 Shipment Date: 20081027 Creation Date: 120/2008 18:30:18 Receipt Date: 20081031 Manifest ID: 0013692325KS Trans EPA ID: Not reported Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported TSDF EPA ID: Not reported TSDF TAI EPA ID: Not reported TSDF At IS PAIL: CA0000084517 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF At IS PAIL: Not reported TSDF At IS PAIL: Not reported TSDF At IS PAIL: Storage, Bulking, And/OT Transfer Off Site-No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Unit: G Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Shipment Date: 20080826 Creation Date: 10/13/2008 18:30:18 Receipt Date: 20080826 Trans SAFETY-KIESEN STEMS INC TSDF At IS CA000035LJK Trans SAFETY ASUB ASUB ASUB ASUB ASUB ASUB ASUB ASUB	ADDRESS:	2975 DUTTON AVE SANTA ROSA, CA 95 SONOMA	407	-				
- Continued on next page -	Year: 20 Gen EPA Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity I Additional Addit	08 ID: CAL000049952 Date: 20081027 Date: 12/8/2008 18:30: ate: 20081031 D: 001369232SKS A ID: TXR000050930 ne: SAFETY-KLEEN S PA ID: Not reported ame: Not reported A ID: CA0000084517 ne: SAFETY-KLEEN S EPA ID: Not reported Name: Not reported Mame: Not reported Mame: Not reported Mame: Not reported de Description: 213 - H de: D039 e: H141 - Storage, Bull nt/Reovery (H010-H12S Tons: 0.06255 antity: 15 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20080827 D: 004000136JJK A ID: CAD98087413 AID: CAD980887418 ne: EVERGREEN OIL EPA ID: Not reported A ID: Not reported Name: Not reported Name: Not reported Name: Not reported A ID: Not reported Name: Not reported Name: Not reported A ID: Not reported Name: N	SYSTEMS INC SYSTEMS INC Hydrocarbon solv king, And/Or Tra D) Or (H131-H133) Or (H131-H133) Or (H131-H133) Or (H131-H133	nsfer Off SiteNo 5) SERVICES			d on next pag	96 -

Target Pr	roperty: 2965 DUTTON / SANTA ROSA, (JOB: NA	A	
			HAZNE	T			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment	-	-	Rev: ID/Status: C	12/31/201 CAL00004995		
Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Creation D Receipt Da Manifest II Trans EPA Trans Nan TSDF EPA Trans Nan TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional	Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20080826 Date: 10/13/2008 18:30:18 ate: 20080827 D: 004000136JJK A ID: CAD982413262 ne: EVERGREEN ENVIRC PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Name: Not reported Mame: Not reported Come: Not reported Discription: 223 - Unsp de: Not reported e: H141 - Storage, Bulking Int/Reovery (H010-H129) Of Cons: 0.1 Antity: 200	DNMENTAL becified oil-cc	SERVICES ontaining waste				
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA	Date: 20080627 Date: 8/11/2008 18:30:08 ate: 20080701 D: 000931282SKS A ID: TXR000050930 ne: SAFETY-KLEEN SYS ⁻ PA ID: Not reported ame: Not reported A ID: CA0000084517 ne: SAFETY-KLEEN SYS ⁻						
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Target Pr	roperty: 2965 DUTTON SANTA ROSA,				JOB: NA	A	
			HAZNE	ΞT			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmen			Rev: ID/Status: C	12/31/201 CAL00004995		
TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional	e: H141 - Storage, Bulking nt/Reovery (H010-H129) O ons: 0.06255 antity: 15 Init: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20080401 Date: 5/16/2008 18:30:16 ate: 20080404 D: 001170006SKS A ID: TXR000050930 ne: SAFETY-KLEEN SYS PA ID: Not reported ame: Not reported A ID: CA0000084517 ne: SAFETY-KLEEN SYS PA ID: Not reported A ID: CA000084517 ne: SAFETY-KLEEN SYS PA ID: Not reported Vame: N	I, And/Or Tra r (H131-H13 TEMS INC TEMS INC rocarbon solv	nsfer Off SiteNo 5) rents (benzene, he) nsfer Off SiteNo				
					- Continued	on next pag	ge -

Target P	roperty: 2965 DUTTON SANTA ROSA,			JOB: N	A					
			HAZNE	ΞT						
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17			
	LEONARDOS CASEWO 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmer	7		Rev: ID/Status: C	12/31/20 CAL0000499!	-				
Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported TSDF EPA ID: CA0000084517 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: D039 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.06255 Waste Quantity: 15 Quantity Unit: G Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Additional Code 5: Not reported Additional Code 5: Not reported										
Year: 200 Gen EPA Shipment Creation D Receipt D Manifest II Trans EPA Trans Nan Trans 2 EI Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qu Quantity U	04 ID: CAL000049952 Date: 20040629 Date: 11/5/2004 18:30:59 ate: 20040629 D: 23501105 A ID: TXR000050930 me: SAFETY-KLEEN SYS PA ID: Not reported ame: Not reported ame: Not reported A ID: CAT000613943 me: SAFETY-KLEEN SYS EPA ID: CAT000613943 Name: Not reported de Description: 213 - Hyd de: D039 e: H01 - Transfer Station fons: 0.06672 antity: 16	STEMS INC	/ents (benzene, he)	kane, Stoddard, etc.						
					- Continued	on next pag	ge -			

Target Pro	operty: 2965 DUTTON A SANTA ROSA, C				JOB: NA		
			HAZNE	T			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
ADDRESS:	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment			Rev: ID/Status: C	12/31/2019 CAL000049952		
Additional C	Code 3: Not reported Code 4: Not reported Code 5: Not reported						
Creation Da Receipt Da Manifest ID Trans EPA Trans Nam Trans 2 EP Trans 2 Na TSDF EPA Trans Nam TSDF Alt E TSDF Alt N Waste Cod RCRA Cod Meth Code Quantity Tc Waste Qua Quantity Ur Additional (Additional (H01 - Transfer Station H01 - Transfer Station H01 - Transfer Station H01 - Transfer Station H01 - Transfer Station	FEMS INC	ents (benzene, hex	ane, Stoddard, etc.			
Creation Da Receipt Da Manifest ID Trans EPA Trans Nam Trans 2 EP Trans 2 Na TSDF EPA Trans Nam TSDF Alt E TSDF Alt N Waste Cod RCRA Cod Meth Code	H01 - Transfer Station	TEMS INC	ents (benzene, hex	ane, Stoddard, etc.			
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Target Pr	roperty: 2965 DUTTON / SANTA ROSA, (JOB: NA					
			HAZNE	T				
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17	
NAME: ADDRESS: SOURCE:	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment			Rev: ID/Status: (12/31/2019 CAL000049952			
Additional Additional Additional	Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported							
Additional Year: 199 Gen EPA								
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	Code 1:Not reportedCode 2:Not reportedCode 3:Not reportedCode 4:Not reportedCode 5:Not reported	te oil and mi>	ed oil					
Additional Year: 200 Gen EPA								
Creation D Receipt Da Manifest II	Date: 20091214 Date: 2/3/2010 18:30:55 ate: 20091217 D: 004906403JJK A ID: CAD982413262				- Continued c	on next pag	ge -	

Target P	roperty: 2965 DUTTON / SANTA ROSA, (JOB: NA	N .				
			HAZNE	T						
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17			
	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment			Rev: ID/Status: C	12/31/201 CAL00004995	-				
Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Codo Treatme Quantity T Waste Qu Quantity L Additional Additional Additional	Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 291 - Latex waste RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.1251 Waste Quantity: 30 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Additional Code 5: Not reported									
Year: 200 Gen EPA Shipment Creation D Receipt D Manifest II Trans EPA Trans Nan Trans 2 EI Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qu Quantity U	Additional Code 4: Not reported									
					- Continued	on next pag	ge -			

Target Pr	operty: 2965 DUTTON / SANTA ROSA, (JOB: NA		
			HAZNE	Т			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment			Rev: ID/Status: (12/31/2019 CAL000049952		
Additional Additional Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code	e: H01 - Transfer Station ons: 0.0208	ds with halog	genated organic con	npounds > 1000 m	g/l		
Additional Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported						
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code	e: H01 - Transfer Station ons: 0.0208	ds with halog	genated organic con	npounds > 1000 m	g/I		
	-				- Continued o	n next pag	je -

Target Property: 2965 DUTTON AVENU SANTA ROSA, CA 954		JOB:	NA
	HAZNET		
EDR ID: \$113042175 DIST/E	IR: 0.175 South	ELEVATION: 116	MAP ID: F17
NAME:LEONARDOS CASEWORK ANDADDRESS:2975 DUTTON AVESANTA ROSA, CA 95407SONOMASOURCE:CA California Environmental Prote		Rev: 12/31/ ID/Status: CAL00004	
Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported			
Shipment Date: 20010613 Creation Date: 8/24/2001 0:00:00 Receipt Date: 20010613 Manifest ID: 20649599 Trans EPA ID: SCR000075150 Trans Name: Not reported Trans 2 EPA ID: Not reported TSDF EPA ID: CAT000613943 Trans Name: Not reported TSDF Alt EPA ID: Not reported TSDF Alt EPA ID: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbor RCRA Code: D039 Meth Code: H01 - Transfer Station Quantity Tons: 0.0625 Waste Quantity: 15 Quantity Unit: G Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported	n solvents (benzene, hexane,	Stoddard, etc.	
Shipment Date: 20010420 Creation Date: 7/10/2001 0:00:00 Receipt Date: 20010420 Manifest ID: 20628024 Trans EPA ID: SCR000075150 Trans Name: Not reported Trans 2 EPA ID: Not reported TSDF EPA ID: CAT000613943 Trans Name: Not reported TSDF Alt EPA ID: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 741 - Liquids with RCRA Code: D001	halogenated organic compou	nds > 1000 mg/l	
		- Continu	ued on next page -

Target Pr	operty: 2965 DUTTON A SANTA ROSA, C				JOB: NA		
			HAZN	ET			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment			Rev: ID/Status: C	12/31/2019 CAL000049952		
Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Additional Creation D Receipt Da Manifest IE Trans 2 PA Trans Nam TSDF Alt E TSDF Alt E TSDF Alt E TSDF Alt C Waste Cool RCRA Cool RCRA Cool RCRA Cool Meth Code Quantity U Additional Creation D Receipt Da Manifest IE Trans 2 Na Trans 2 PA Trans Nam	nit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Date: 20010220 Date: 20010220 Date: 20010220 Date: 20010220 Date: 20010220 Di SCR000075150 ne: Not reported PA ID: Not reported A ID: CAT000613943 ne: Not reported A ID: CAT000613943 ne: Not reported A ID: Not reported A ID: Not reported A ID: Not reported Date:	ocarbon solv	ents (benzene, he	exane, Stoddard, etc	- Continued o	n next pac	16 -
						i nevi hag	JC =

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407				JOB: NA	L .				
			HAZN	IET					
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17		
	LEONARDOS CASEWO 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmer	7		Rev: ID/Status: C	12/31/2019 CAL000049952				
Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional	TSDF Alt Name: Not reported Waste Code Description: 741 - Liquids with halogenated organic compounds > 1000 mg/l RCRA Code: D001 Meth Code: H01 - Transfer Station Quantity Tons: 0.0208 Waste Quantity: 5 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported								
	Pate: 20001101				- Continued of	on next pag	ge -		

Target Pr	roperty: 2965 DUTTON A SANTA ROSA, (JOB: NA			
			HAZNET					
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17	
	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment			Rev: ID/Status: C	12/31/2019 CAL000049952			
SOURCE: CA California Environmental Protection Agency Manifest ID: 20576007 Trans EPA ID: SCR000075150 Trans Xame: Not reported Trans 2 EPA ID: Not reported TsDF EPA ID: CAT000613943 Trans Name: Not reported TSDF AIN Name: Not reported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: D003 Meth Code: HO1 - Transfer Station Quantity Tons: 0.0667 Waste Quantity: 16 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Trans Pare: Not reported Shipment Date: 20001101 Creation Date: 100001000 Tran								
Additional Additional Additional	Code 1:Not reportedCode 2:Not reportedCode 3:Not reportedCode 4:Not reportedCode 5:Not reported							
					- Continued or	n next pag	je -	

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB: N	A	
			HAZNE	ΞT			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmen	-		Rev: ID/Status: 0	12/31/20 CAL00004999		
Creation I Receipt D Manifest II Trans EPA Trans Nar Trans 2 El Trans 2 N TSDF EPA Trans Nar TSDF Alt Waste Co RCRA Co Meth Code Quantity T Waste Qu Quantity L Additional Additional Additional	e: H01 - Transfer Station Fons: 0.0208 antity: 5	ds with halo	genated organic co	mpounds > 1000 m	g/l		
Additional Year: 20 Gen EPA							
Creation I Receipt D Manifest II Trans EPA Trans Nar Trans 2 EI Trans 2 N TSDF EPA Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod	Date: 20061113 Date: 3/30/2007 13:32:41 ate: 20061117 D: 000222398CEX A ID: TXR000050930 ne: SAFETY-KLEEN SYS PA ID: Not reported ame: Not reported A ID: CA0000084517 ne: SAFETY-KLEEN SYS EPA ID: Not reported Name: Not reported Mame: Not reported de Description: 213 - Hydr de: D039 e: H141 - Storage, Bulking ent/Reovery (H010-H129) O	TEMS INC rocarbon solv	nsfer Off SiteNo	kane, Stoddard, etc			
					- Continued	on next pag	je -

Target Pr	roperty: 2965 DUTTON A SANTA ROSA, (JOB: NA					
	HAZNET									
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17			
	LEONARDOS CASEWOR 2975 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment	-	-	Rev: ID/Status: C	12/31/2019 AL000049952					
Waste Qua Quantity U Additional Additional Additional Additional	Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported									
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 200611024 Creation Date: 6/29/2007 18:30:33 Receipt Date: 20061106 Manifest ID: 000169519CEX Trans EPA ID: TXR000050930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: OKD981588791 Trans 2 Name: TRIAD TSDF EPA ID: TXD077603371 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF AID: TXD077603371 Trans Name: Not reported Waste Code Description: 461 - Paint sludge RCRA Code: Not reported Meth Code: H061 - Fuel Blending Prior To Energy Recovery At Another Site Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Additional Code 4: Not reported									
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt B	Date: 20060821 Date: 9/27/2006 18:35:31 ate: 20060823 D: 25042124 A ID: TXR000050930 ne: SAFETY KLEEN SYST PA ID: Not reported ame: Not reported A ID: CA0000084517 ne: SAFETY KLEEN SYST EPA ID: CA0000084517 Name: Not reported				Continued					
					- Continued or	i next pag	e -			

Target P	roperty: 2965 DUTTON SANTA ROSA				JOB: NA	۱.		
			HAZN	IET				
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17	
NAME: ADDRESS: SOURCE:	LEONARDOS CASEWO 2975 DUTTON AVE SANTA ROSA, CA 9540 SONOMA CA California Environme	17		Rev: ID/Status: C	12/31/201 CAL00004995	-		
RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional	Code 1:Not reportedCode 2:Not reportedCode 3:Not reportedCode 4:Not reportedCode 5:Not reported		/ents (benzene, he	exane, Stoddard, etc				
Year: 20 Gen EPA Shipment Creation I Receipt D		1						
Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co	A ID: SCR000075150 me: Not reported PA ID: Not reported ame: Not reported A ID: CAT000613943 me: Not reported EPA ID: Not reported Name: Not reported de Description: 741 - Liq de: D001		genated organic co	ompounds > 1000 m	g/l			
Quantity 1 Waste Qu Quantity L Additional Additional Additional Additional		I						
Creation I Receipt D	Date: 20020125 Date: 6/28/2002 18:31:15 Jate: 20020125 D: 21485901	i						
					- Continued	on next pag	ge -	

Target F	Property: 2965 DUTTO SANTA ROS/				JOB: NA	Ą	
			HAZNI	ET			
EDR ID:	S113042175	DIST/DIR:	0.175 South	ELEVATION:	116	MAP ID:	F17
NAME: ADDRESS SOURCE:	LEONARDOS CASEWO 2975 DUTTON AVE SANTA ROSA, CA 954 SONOMA CA California Environm	07		Rev: ID/Status: C	12/31/201 CAL00004995		
Trans Na Trans 2 E Trans 2 N TSDF EP Trans Na TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity Waste Qu Quantity U Additiona Additiona Additiona	A ID: SCR000075150 me: Not reported PA ID: Not reported lame: Not reported A ID: CAT000613943 me: Not reported Name: Not reported Name: Not reported ode Description: 741 - Lid ode: D001 le: H01 - Transfer Station Tons: 0.02085 Jantity: 5 Jinit: G I Code 1: Not reported I Code 2: Not reported I Code 3: Not reported I Code 4: Not reported I Code 5: Not reported		genated organic co	mpounds > 1000 m	g/l		

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: S113044175 DIST/DIR: 0.175 South ELEVATION: MAP ID: F18 116 FLOW MASTERS NAME: Rev: 12/31/2019 ID/Status: CAL000057777 ADDRESS: 2975 S DUTTON AVE UNIT 3 SANTA ROSA, CA 95407 49 SOURCE: CA California Environmental Protection Agency HAZNET: Name: FLOW MASTERS Address: 2975 S DUTTON AVE UNIT 3 Address 2: Not reported City, State, Zip: SANTA ROSA, CA 954070000 Contact: DEACT PER VQ96-RK Telephone: --Mailing Name: Not reported Mailing Address: 2975 S DUTTON AVE Year: 1993 Gepaid: CAL000057777 TSD EPA ID: CAT080014079 CA Waste Code: 551 - Laboratory waste chemicals Disposal Method: H01 - Transfer Station Tons: 0.1 Year: 1993 Gepaid: CAL000057777 TSD EPA ID: CAT080014079 CA Waste Code: 331 - Off-specification, aged or surplus organics Disposal Method: H01 - Transfer Station Tons: 0.005 Year: 1993 Gepaid: CAL000057777 TSD EPA ID: CAT080014079 CA Waste Code: 343 - Unspecified organic liquid mixture Disposal Method: H01 - Transfer Station Tons: 0.068 Additional Info: Year: 1993 Gen EPA ID: CAL000057777 Shipment Date: 19931011 Creation Date: 9/13/1995 0:00:00 Receipt Date: 19931011 Manifest ID: 93055752 Trans EPA ID: CAD982497158 Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 Name: Not reported - Continued on next page -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: S113044175 DIST/DIR: 0.175 South ELEVATION: MAP ID: F18 116 NAME: FLOW MASTERS Rev: 12/31/2019 ID/Status: CAL000057777 ADDRESS: 2975 S DUTTON AVE UNIT 3 SANTA ROSA, CA 95407 49 SOURCE: CA California Environmental Protection Agency TSDF EPA ID: CAT080014079 Trans Name: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 343 - Unspecified organic liquid mixture RCRA Code: D001 Meth Code: H01 - Transfer Station Quantity Tons: 0.068 Waste Quantity: 20 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 19931011 Creation Date: 9/13/1995 0:00:00 Receipt Date: 19931011 Manifest ID: 93055752 Trans EPA ID: CAD982497158 Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAT080014079 Trans Name: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 331 - Off-specification, aged, or surplus organics RCRA Code: D001 Meth Code: H01 - Transfer Station Quantity Tons: 0.005 Waste Quantity: 10 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 19931011 Creation Date: 9/13/1995 0:00:00 Receipt Date: 19931011 Manifest ID: 93055752 Trans EPA ID: CAD982497158 - Continued on next page -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: S113044175 DIST/DIR: 0.175 South ELEVATION: MAP ID: F18 116 FLOW MASTERS NAME: Rev: 12/31/2019 ID/Status: CAL000057777 ADDRESS: 2975 S DUTTON AVE UNIT 3 SANTA ROSA, CA 95407 49 SOURCE: CA California Environmental Protection Agency Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAT080014079 Trans Name: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 551 - Laboratory waste chemicals 561 Detergent and soap RCRA Code: D001 Meth Code: H01 - Transfer Station Quantity Tons: 0.06 Waste Quantity: 120 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 19931011 Creation Date: 9/13/1995 0:00:00 Receipt Date: 19931011 Manifest ID: 93055752 Trans EPA ID: CAD982497158 Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAT080014079 Trans Name: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 551 - Laboratory waste chemicals 561 Detergent and soap RCRA Code: D001 Meth Code: H01 - Transfer Station Quantity Tons: 0.04 Waste Quantity: 80 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported

Target P		ON AVENUE SA, CA 95407			JOB: N	JA	
			RCRA Non(Gen / NLR			
EDR ID:	1024811998	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G19
	DEAS CUSTOM WOO 2985 DUTTON AVE S SANTA ROSA, CA 95 SONOMA US Environmental Pro	TE 11 407		Rev: ID/Status: (12/14/20 CAL0002975	-	
Date Form Handler N Handler A Handler C EPA ID: Contact N Contact A Contact C Contact Te Contact E State Dist State Dist State Dist State Dist State Dist State Dist Mailing Ce Owner Na Owner Ty Operator T Short-Terr Importer A Mixed Wa Transporte Transfer F Recycler A Small Qua Smelting N Undergrou Off-Site W Universal Federal Un Active Site	nGen / NLR: n Received by Agency: ame: DEAS CUSTOM ddress: 2985 DUTTON ity,State,Zip: SANTA R CAL000297597 ame: BOB DEAS ddress: PO BOX 248 ity,State,Zip: FULTON, elephone: 707-545-537 ax: 707-545-1326 mail: DEASCUSTOMV itle: Not reported on: 09 a: Not reported /aste Generator Descrip er: Not reported /aste Generator Descrip er: Not reported bildicator: Handler Ac rict Owner: Not reported adress: PO BOX 248 ty,State,Zip: FULTON, me: BOB DEAS pe: Other Name: BOB DEAS fype: Other m Generator Activity: No ste Generator: No er Activity: No ste Generator: No er Activity: No facility Act	WOOD FINISH NAVE STE 11 OSA, CA 95407 CA 95439 78 VOODFINISHIN tion: Not a gen ted tivities ed CA 95439-0248 Io CA 95439-0248 Io emption: No rnace Exemption No lity: Yes torage and Dispos	ING -5716 G@GMAIL.COM erator, verified n: No osal Facility: Not osal Facility: Not	t reported	- Continued	d on next page	De -
					- Continued	d on next pag	ge -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA
RCRA NonGen	/ NLR
EDR ID: 1024811998 DIST/DIR: 0.199 South	ELEVATION: 114 MAP ID: G19
NAME:DEAS CUSTOM WOOD FINISHINGADDRESS:2985 DUTTON AVE STE 11SANTA ROSA, CA 95407SONOMASOURCE:US Environmental Protection Agency	Rev: 12/14/2020 ID/Status: CAL000297597
Active Site State-Reg Handler: Federal Facility Indicator: Not reported Hazardous Secondary Material Indicator: N Sub-Part K Indicator: Not reported Commercial TSD Indicator: No Treatment Storage and Disposal Type: Not reported 2018 GPRA Permit Baseline: Not on the Baseline Permit Renewals Workload Universe: Not reported Permit Workload Universe: Not reported Permit Workload Universe: Not reported Post-Closure Workload Universe: Not reported 202 GPRA Corrective Action Baseline: No Corrective Action Workload Universe: No Subject to Corrective Action Universe: No Subject to Corrective Action Universe: No TSDFs Where RCRA CA has Been Imposed Universe: No TSDFs Where RCRA CA has Been Imposed Universe: No TSDFs Only Subject to CA Under 3004 (U)/(v) Universe: No TSDFs Only Subject to CA under Discretionary Auth Universe: No TSDFs Only Subject to CA under Discretionary Auth Universe: No TSDFs Only Subject to CA under Discretionary Auth Universe: No TSDFs Only Subject to CA under Discretionary Auth Universe: No Corrective Action Priority Ranking: No NCAPS ranking Environmental Control Indicator: N/A Groundwater Controls Indicator: N/A Groundwater Controls Indicator: N/A Operating TSDF Universe: No treported Full Enforcement Universe: No Significant Non-Complier Universe: No Exporter of Spent Lead Acid Batteries: No Exporter of Spent Lead Acid Batteries: No Exporter of Spent Lead Acid Batteries: No Recognized Trader-Exporter: No Handler - Owner Operator: Owner/Operator Indicator: Opera	
Owner/Operator Name: BOB DEAS	

- Continued on next page -

Target Pr		2965 DUTTON / SANTA ROSA, (JOB:	NA	
				RCRA Nor	nGen / NLR			
EDR ID:	102481	1998	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G19
NAME: ADDRESS: SOURCE:	2985 DUT SANTA RO SONOMA	STOM WOOD F TON AVE STE ⁻ DSA, CA 95407 nmental Protecti	11		Rev: ID/Status: (12/14/2 CAL000297		
Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Degal State Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op	ed Current: perator Addr perator City, perator Telep perator Telep perator Telep perator Fax: perator Emain perator Indic perator Nam cus: Other ame Current: perator Addr perator City, perator Telep perator Telep perator Telep perator Fax: perator Emain perator Emain perator Single Construction perator City, perator Telep perator Telep perator Emain perator Single Construction perator Single	: Not reported Not reported ess: PO BOX 2 State,Zip: FULT ohone: 707-545 ohone Ext: Not Not reported ator: Owner e: BOB DEAS : Not reported ess: 2985 DUT State,Zip: SANT ohone: 707-545 ohone Ext: Not Not reported i: Not reported i: Not reported 08-17 00:00:00.	ON, CA 954 5-5378 reported TON AVE FA ROSA, C/ 5-5378 reported	A 95407-0000				
Federal W State Distr Large Qua Recognize Recognize Spent Lea Spent Lea Current Re Non Stora	Vaste Gener rict Owner: antity Handle ed Trader Im ed Trader E id Acid Batte id Acid Batte ecord: Yes ge Recycle	S CUSTOM WC ator Description Not reported er of Universal V porter: No ery Importer: N ery Exporter: N Activity: Not repo	: Not a gene Vaste: No o o eported					
NAICS Co	de: 33711			AND COUNTER		RING		
	as Received No Violat	Notices of Violations Found	ations:					
						- Continu	ed on next pag	je -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
000.	1 1/ 1

RCRA NonGen / NLR									
EDR ID:	1024811998	DIST/DIR:	0.199 South	ELEVATION: 114	MAP ID: G19				
NAME: ADDRESS	DEAS CUSTOM WOC 2985 DUTTON AVE S SANTA ROSA, CA 95- SONOMA	TE 11		Rev: 12/14/2 ID/Status: CAL000297	2020 7597				
SOURCE:	US Environmental Pro	tection Agency							
Evaluatio	n Action Summary: ns: No Evaluations Fou	Ind							

Target Property: 2965 DUTTON AVE SANTA ROSA, CA		JOB: NA	
	HAZNET		
EDR ID: S113104341 DIS	T/DIR: 0.199 South ELEVA	ATION: 114 MAP ID:	G20
NAME:STROUPE PETROLIUM MAINADDRESS:2985 DUTTON AVE STE 6 SANTA ROSA, CA 95407 SONOMASOURCE:CA California Environmental P	ID/S	r: 12/31/2019 Status: CAL000205326	
HAZNET: Name: STROUPE PETROLIUM MAINTA Address: 2985 DUTTON AVE STE 6 Address 2: Not reported City,State,Zip: SANTA ROSA, CA 954070 Contact: HOWARD STROUPE/INC Telephone: 7075777307 Mailing Name: Not reported Mailing Address: 2985 DUTTON AVE ST	0000		
Year: 2000 Gepaid: CAL000205326 TSD EPA ID: CAD028409019 CA Waste Code: 343 - Unspecified orgar Disposal Method: H01 - Transfer Station Tons: 0.2	nic liquid mixture		
Year: 2000 Gepaid: CAL000205326 TSD EPA ID: CAD028409019 CA Waste Code: 343 - Unspecified orgar Disposal Method: T01 - Treatment, Tank Tons: 0.374			
Year: 2000 Gepaid: CAL000205326 TSD EPA ID: CAD028409019 CA Waste Code: 352 - Other organic soli Disposal Method: H01 - Transfer Station Tons: 0.15	ds		
Additional Info: Year: 2000 Gen EPA ID: CAL000205326			
Shipment Date: 20001130 Creation Date: 2/1/2001 0:00:00 Receipt Date: 20001211 Manifest ID: 98395013 Trans EPA ID: CAR000030114 Trans Name: Not reported Trans 2 EPA ID: CAD981634116			
Trans 2 Name: Not reported		- Continued on next pag	ge -

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB: NA			
			HAZN	ET				
EDR ID:	S113104341	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G20	
NAME: ADDRESS: SOURCE:	STROUPE PETROLIUM 2985 DUTTON AVE STE SANTA ROSA, CA 9540 SONOMA CA California Environmen	6 7		Rev: ID/Status: C	12/31/2019 CAL000205326			
Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity L Additional Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	er organic sol	ids					
Creation E Receipt D Manifest II Trans EPA Trans Nar Trans 2 El Trans 2 N TSDF EPA Trans Nar TSDF Alt Waste Co RCRA Co Meth Code Quantity T Waste Qu Quantity U Additional Additional Additional	antity: 400 Jnit: P Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	specified orga	nic liquid mixture					
Creation E Receipt D Manifest I	Date: 20001103 Date: 1/9/2001 0:00:00 ate: 20001109 D: 98394956 A ID: CAR000030114				- Continued c	on next paç	ge -	

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 9540	7		JOB: NA		
	HAZNE	Т			
EDR ID: S113104341 DIST/DIF	R: 0.199 South	ELEVATION:	114	MAP ID:	G20
NAME:STROUPE PETROLIUM MAINTANADDRESS:2985 DUTTON AVE STE 6SANTA ROSA, CA 95407SONOMA		Rev: ID/Status: C	12/31/2019 CAL000205326		
SOURCE: CA California Environmental Protec Trans Name: Not reported Trans 2 EPA ID: CAD981634116 Trans 2 Name: Not reported TSDF EPA ID: CAD028409019 TSDF Alt EPA ID: CAD028409019 TSDF Alt Name: Not reported Waste Code Description: 343 - Unspecified or RCRA Code: Not reported Meth Code: T01 - Treatment, Tank Quantity Tons: 0.374 Waste Quantity: 110 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported					

			HAZNI	ET			
EDR ID:	S121743168	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	621
			0.199 30001				921
NAME: ADDRESS SOURCE:	MCCOYS GERMAN / 2985 DUTTON AVE S SANTA ROSA, CA 95 SONOMA CA California Environ	STE 9 5407	n Agency	Rev: ID/Status: C	12/31/20 AL0003912		
Address: Address 2 City,State Contact: Telephon Mailing N Mailing A Year: 20 Gepaid: 0 TSD EPA CA Waste Disposal	ACCOYS GERMAN AU 2985 DUTTON AVE S 2: Not reported ,Zip: SANTA ROSA, C MAT MCCOY SR e: 7075754269 ame: Not reported ddress: 2985 DUTTON 19 CAL000391225 ID: AZR000521146 e Code: 352 - Other or Method: H141 - Storagent/Reovery (H010-H12	TE 9 A 954077871 AVE STE 9 ganic solids ge, Bulking, And/0	Or Transfer Off Site	No			

Target P	roperty: 2965 DUTTO SANTA ROSA				JOB:	NA	
			RCRA Nor	Gen / NLR			
EDR ID:	1024841530	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G22
	MCCOYS GERMAN AU 2985 DUTTON AVE ST SANTA ROSA, CA 9540 SONOMA	E 9)7		Rev: ID/Status: (12/14/. CAL00039		
RCRA Not Date Form Handler N Handler A Handler C EPA ID: Contact N Contact A Contact T Contact Fa Contact Fa	US Environmental Prote nGen / NLR: n Received by Agency: 22 ame: MCCOYS GERMA ddress: 2985 DUTTON A ity,State,Zip: SANTA RO CAL000391225 ame: MAT MCCOY SR ddress: 2711B GUERNE ity,State,Zip: SANTA RO elephone: 707-575-4269 mail: MATBMW15@HO itle: Not reported /aste Generator Description er: Not reported /aste Generator Description er: Not reported /aste Generator Description en: Not reported /aste Generator Description er: Not reported /aste Generator Description er: Not reported /aste Generator Description er: Not reported /aste Generator Secription er: Not reported /aste Generator: Not reported ity: Not reported /aste Secret /aste MAT MCCOY SR pe: Other n Generator Activity: No Activity: No ste Generator: No er Activity: No facility Activity: No Activity with Storage: No antity On-Site Burner Exer Mather Mather Storage: No antity On-Site Burner Exer Mather Burner Exer Mather Storage: No antity On-Site Burner Exer Mather Storage: No Activity with Storage: No Activity with Storage: No Activity with Storage: No Activity Storage: No Activity Storage: No A	2013-11-07 00: AN AUTO AVE STE 9 ISA, CA 95407 EVILLE RD SA, CA 95401 TMAIL.COM on: Not a gen ed vities AVE STE 9 SA, CA 95407- SA, CA 95407-	-7871 erator, verified 7871 n: No osal Facility: No	ot reported			
					- Continu	ied on next pag	je -

Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407	,		JOB: NA		
		RCRA NonGe	n / NLR			
EDR ID: 10248	41530 DIST/DIR	: 0.199 South	ELEVATION:	114	MAP ID:	G22
ADDRESS: 2985 DU SANTA F SONOM	ROSA, CA 95407	у	Rev: ID/Status: (12/14/2020 CAL000391225		
Sub-Part K Indicator Commercial TSD Ind Treatment Storage a 2018 GPRA Permit I 2018 GPRA Renewa Permit Renewals Wa Permit Workload Un Permit Progress Uni Post-Closure Workload U 202 GPRA Corrective Corrective Action Wa Subject to Corrective Non-TSDFs Where I TSDFs Only Subject Corrective Action Pr Environmental Control Human Exposure Ca Groundwater Control Human Exposure Ca Groundwater Control Significant Non-Corre Unaddressed Significan Significant Non-Corre Financial Assurance Handler Date of Las Recognized Trader- Importer of Spent Leg	cator: Not reported any Material Indicator: N ": Not reported dicator: No and Disposal Type: Not rep Baseline: Not on the Base als Baseline: Not on the Base orkload Universe: Not on the Base orkload Universe: Not reported verse: Not reported ubject to CA Under 3004 (ut to CA under Discretionary iority Ranking: No NCAPS rol Indicator: No Indicator: No Dutrols Indicator: N/A verse: Not reported niverse: Not reported niverse: Not reported niverse: Not reported niverse: Not reported to Change: 2018-09-06 17:0 Importer: No Exporter: No ead Acid Batteries: No ead Acid Batteries: No thout Storage: No o ": No	line aseline orted d ed Universe: No)/(v) Universe: No Auth Universe: No ranking e: No No chedule Universe: No				
	icator: Owner me: MAT MCCOY SR					

- Continued on next page -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA					
RCRA NonGo	en / NLR					
EDR ID: 1024841530 DIST/DIR: 0.199 South	ELEVATION: 114 MAP ID: G22					
NAME: MCCOYS GERMAN AUTO Rev: 12/14/2020 ADDRESS: 2985 DUTTON AVE STE 9 ID/Status: CAL000391225 SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency						
Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 2711B GUERNEVILLE RD Owner/Operator City,State,Zip: SANTA ROSA, CA 95401-0000 Owner/Operator Telephone: 707-526-4179 Owner/Operator Telephone Ext: Not reported Owner/Operator Fax: Not reported Owner/Operator Email: Not reported Owner/Operator Name: MAT MCCOY SR Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 2711B GUERNEVILLE RD Owner/Operator Address: 2711B GUERNEVILLE RD Owner/Operator Telephone: 707-575-4269 Owner/Operator Telephone Ext: Not reported Owner/Operator Email: Not reported Owner/Operator Sax: Not reported Owner/Operator Email: Not reported Date Ended Current: Not reported Date Ended Ender Name: MCCOYS GERMAN AUTO Federal Waste Generator Description: Not a generator, verified State District Owner: Not reported Large Quantity Handler of Universal Waste: No Recognized Trader Importer: No						
Recognized Trader Exporter: No Spent Lead Acid Battery Importer: No Spent Lead Acid Battery Exporter: No Current Record: Yes Non Storage Recycler Activity: Not reported Electronic Manifest Broker: Not reported						
List of NAICS Codes and Descriptions: NAICS Code: 811111 NAICS Description: GENERAL AUTOMOTIVE REPAIR						
Facility Has Received Notices of Violations: Violations: No Violations Found						
	- Continued on next page -					

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 RCRA NonGen / NLR EDR ID: 1024841530 DIST/DIR: 0.199 South ELEVATION: MAP ID: G22 114 NAME: MCCOYS GERMAN AUTO 12/14/2020 Rev: ID/Status: CAL000391225 ADDRESS: 2985 DUTTON AVE STE 9 SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency Evaluation Action Summary: Evaluations: No Evaluations Found

Target Pr	operty: 2965 DUTTON / SANTA ROSA, (-			JOB: NA	ι.		
			HAZNE	T				
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23	
	DEAS CUSTOM WOOD F 2985 DUTTON AVE STE SANTA ROSA, CA 95407 SONOMA CA California Environmen	11	Agency	Rev: ID/Status: C	12/31/201 CAL00029759	-		
Address: Address 2: City,State, Contact: B Telephone Mailing Na	EAS CUSTOM WOOD FIN 2985 DUTTON AVE STE 1 Not reported Zip: SANTA ROSA, CA 95 80B DEAS : 7075455378 me: Not reported dress: PO BOX 248	1						
TSD EPA I CA Waste	AL000297597 D: CAD008252405 Code: 214 - Unspecified s lethod: H061 - Fuel Blend			t Another Site				
TSD EPA I CA Waste	AL000297597 D: CAT080013352 Code: 214 - Unspecified s lethod: H061 - Fuel Blend			t Another Site				
TSD EPA I CA Waste	AL000297597 D: CAT080013352 Code: 214 - Unspecified s lethod: H061 - Fuel Blend			t Another Site				
TSD EPA I CA Waste	AL000297597 D: CAT080013352 Code: 214 - Unspecified s lethod: H061 - Fuel Blend			t Another Site				
TSD EPA I CA Waste	AL000297597 D: CAT080013352 Code: 214 - Unspecified s lethod: H061 - Fuel Blend			t Another Site				
					- Continued	on next pag	je -	

Target P	roperty:	2965 DUTTON SANTA ROSA				JOB:	NA			
				HAZNE	T					
EDR ID:	S1131	38671	DIST/DIR:	0.199 South	ELEVATION:	114		MAP ID:	G23	
	2985 DU SANTA F SONOMA	JSTOM WOOD TTON AVE STE COSA, CA 9540 A rnia Environme	: 11 7	Agency	Rev: ID/Status: (12/31/2 CAL000297				
Gepaid: C TSD EPA CA Waste Disposal M	Year: 2015 Gepaid: CAL000297597 TSD EPA ID: CAT080013352 CA Waste Code: 214 - Unspecified solvent mixture Disposal Method: H061 - Fuel Blending Prior To Energy Recovery At Another Site Tons: 0.792									
Gepaid: C TSD EPA CA Waste Disposal N	Year: 2014 Gepaid: CAL000297597 TSD EPA ID: UTD981552177 CA Waste Code: 331 - Off-specification, aged or surplus organics Disposal Method: H040 - IncinerationThermal Destruction Other Than Use As A Fuel Tons: 0.2									
Gepaid: C TSD EPA CA Waste Disposal N	Year: 2014 Gepaid: CAL000297597 TSD EPA ID: CAT080013352 CA Waste Code: 214 - Unspecified solvent mixture Disposal Method: H061 - Fuel Blending Prior To Energy Recovery At Another Site Tons: 0.594									
Gepaid: C TSD EPA CA Waste Disposal M Treatme	Year: 2013 Gepaid: CAL000297597 TSD EPA ID: CAD980887418 CA Waste Code: 214 - Unspecified solvent mixture Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Tons: 0.792									
Gepaid: C TSD EPA CA Waste Disposal M Treatme	Year: 2012 Gepaid: CAL000297597 TSD EPA ID: CAD980887418 CA Waste Code: 214 - Unspecified solvent mixture Disposal Method: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Tons: 0.576									
			Click this hype 9 additional C	erlink while viewing A HAZNET: record	on your computer (s) in the EDR Site	to access Report.				
Additional Year: 200 Gen EPA	08	00297597				- Continu	ed on	next pag	e -	

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407		JOB: NA	<u>i</u>	
	HAZNET			
EDR ID: S113138671 DIST/DIR:	0.199 South ELEVATION:	114	MAP ID:	G23
NAME: DEAS CUSTOM WOOD FINISHING ADDRESS: 2985 DUTTON AVE STE 11 SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection		12/31/2019 CAL000297597		
Shipment Date: 20081010 Creation Date: 12/27/2010 16:02:04 Receipt Date: 20081016 Manifest ID: 004000087JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbon sc RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Tu Treatment/Reovery (H010-H129) Or (H131-H1 Quantity Tons: 0.22935 Waste Quantity: 55 Quantity Unit: G Additional Code 1: F003 Additional Code 3: Not reported Additional Code 5: Not reported	olvents (benzene, hexane, Stoddard, ef	tc.		
Shipment Date: 20080205 Creation Date: 12/27/2010 16:01:24 Receipt Date: 20080206 Manifest ID: 002588746JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF AID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF AIT EPA ID: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbon so RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Th Treatment/Reovery (H010-H129) Or (H131-H1 Quantity Tons: 0.22935 Waste Quantity: 55 Quantity Unit: G Additional Code 1: F003	olvents (benzene, hexane, Stoddard, ef ransfer Off SiteNo			20
		- Continued of	n next pag	Je -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: S113138671 DIST/DIR: 0.199 South ELEVATION: MAP ID: G23 114 DEAS CUSTOM WOOD FINISHING NAME: Rev: 12/31/2019 ID/Status: CAL000297597 ADDRESS: 2985 DUTTON AVE STE 11 SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Code 2: D001 Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Additional Info: Year: 2011 Gen EPA ID: CAL000297597 Shipment Date: 20110823 Creation Date: 10/22/2011 18:30:35 Receipt Date: 20110830 Manifest ID: 007035918JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: - Not reported RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.22935 Waste Quantity: 55 Quantity Unit: G Additional Code 1: F003 Additional Code 2: D001 Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20110310 Creation Date: 4/27/2011 18:30:35 Receipt Date: 20110315 Manifest ID: 006661971JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC - Continued on next page -

Target Pi		ON AVENUE A, CA 95407			JOB: N	A		
			HAZN	ET				
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23	
	DEAS CUSTOM WOO 2985 DUTTON AVE S ⁻ SANTA ROSA, CA 954 SONOMA CA California Environm	ΓΕ 11 Ю7	Agency	Rev: ID/Status: C	12/31/20 CAL00029755			
TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity L Additional Additional Additional	e: H141 - Storage, Bulk nt/Reovery (H010-H129 ons: 0.198 antity: 55	ting, And/Or Tra	nsfer Off SiteNo					
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EI Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	17 ID: CAL000297597 Date: 20171212 Date: 8/3/2018 18:30:48 ate: 20171219 D: 016637061JJK A ID: CAR000009910 ne: CALIFORNIA ENVI PA ID: CAR000187922 ame: RUST & SONS A ID: CAT080013352 ne: DEMENNO KERDO EPA ID: Not reported Name: Not reported Name: Not reported de Description: 214 - U de: D001 e: H061 - Fuel Blending ons: 0.18 antity: 50	RONMENTAL & DON nspecified solve	nt mixture	other Site				
Shipment	Date: 20171017				- Continued	on next pag	je -	

Target Property: 2965 DUTTON SANTA ROSA,		JOB	: NA	
	HAZN	IET		
EDR ID: S113138671	DIST/DIR: 0.199 South	ELEVATION: 114	MAP ID:	G23
NAME:DEAS CUSTOM WOOD FADDRESS:2985 DUTTON AVE STESANTA ROSA, CA 95407SONOMASOURCE:CA California Environment	11	Rev: 12 ID/Status: CAL00	2/31/2019 00297597	
Creation Date: 7/23/2018 18:30:12 Receipt Date: 20171024 Manifest ID: 016637062JJK Trans EPA ID: CAR000009910 Trans Name: CALIFORNIA ENVIRO Trans 2 EPA ID: CAR000187922 Trans 2 Name: RUST & SONS TSDF EPA ID: CAT080013352 Trans Name: DEMENNO KERDOO TSDF Alt EPA ID: Not reported TSDF Alt PA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 214 - Unsp RCRA Code: H061 - Fuel Blending P Quantity Tons: 0.18 Waste Quantity: 50 Quantity Unit: G Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported	N pecified solvent mixture	other Site		
Shipment Date: 20170905 Creation Date: 6/29/2018 18:30:18 Receipt Date: 20170912 Manifest ID: 015366415JJK Trans EPA ID: CAR000009910 Trans Name: CALIFORNIA ENVIRC Trans 2 EPA ID: CAR000187922 Trans 2 Name: RUST & SONS TSDF EPA ID: CAT080013352 Trans Name: DEMENNO KERDOO TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 214 - Unsp RCRA Code: D001 Meth Code: H061 - Fuel Blending P Quantity Tons: 0.18 Waste Quantity: 50 Quantity Unit: G Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported	N pecified solvent mixture		ntinued on next pag	ge -

Target Pr		DN AVENUE SA, CA 95407			JOB:	NA	
			HAZN	ET			
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23
NAME: ADDRESS: SOURCE:	DEAS CUSTOM WOO 2985 DUTTON AVE S SANTA ROSA, CA 954 SONOMA CA California Environn	TE 11 407	Agency	Rev: ID/Status: C	12/31/2 CAL000297		
Shipment I Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt B TSDF Alt N Waste Coo RCRA Cool Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: H061 - Fuel Blending ons: 0.18 antity: 50	IRONMENTAL & ? OON Inspecified solve	ent mixture	other Site			
Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Nam TSDF EPA Trans Nam TSDF Alt F TSDF Alt N Waste Cool RCRA Cool Meth Code Quantity T Waste Qua Quantity U	e: H061 - Fuel Blending ons: 0.18 antity: 50	IRONMENTAL & 2 DON Inspecified solve	ent mixture	other Site	Continu		
	-				- Continue	ed on next pag	ge -

Target Pr	operty: 2965 DUTTON SANTA ROSA				JOB: NA		
			HAZNE	T			
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23
	DEAS CUSTOM WOOD 2985 DUTTON AVE STE SANTA ROSA, CA 9540 SONOMA CA California Environme	: 11 7	Agency	Rev: ID/Status: C	12/31/2019 CAL000297597		
Additional Additional	Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported						
Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt F TSDF Alt N Waste Coo RCRA Cool Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: H061 - Fuel Blending F ons: 0.18 antity: 50 Init: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	DN specified solve	nt mixture	ther Site			
Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt E TSDF Alt M Waste Coo RCRA Coo Meth Code	e: H061 - Fuel Blending F	DN specified solve	nt mixture	ther Site			
Quantity T	UIIS. U.10				- Continued o	n next pag	je -

Target P	roperty: 2965 DUTTO SANTA ROS/				JOB: NA	A		
			HAZNI	ET				
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23	
	NAME: DEAS CUSTOM WOOD FINISHING Rev: 12/31/2019 ADDRESS: 2985 DUTTON AVE STE 11 ID/Status: CAL000297597 SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency							
Quantity L Additional Additional Additional Additional	antity: 50 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported							
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity I Waste Qu Quantity U Additional Additional Additional	Code 1:Not reportedCode 2:Not reportedCode 3:Not reportedCode 4:Not reportedCode 5:Not reported	RONMENTAL &	ent mixture	ther Site				
Additional Year: 20 Gen EPA								
Creation I Receipt D Manifest I Trans EP Trans Nar Trans 2 E	Date: 20140929 Date: 1/15/2015 22:14:59 Date: 20141021 D: 012249106JJK A ID: CAR000009910 me: CALIFORNIA ENVIR PA ID: CAR000187922 Dame: RUST AND SONS	RONMENTAL &	& LITHO					
					- Continued	on next pag	ge -	

5 1 5	TTON AVENUE ROSA, CA 95407	JOB	: NA	
	HAZ	ZNET		
EDR ID: S113138671	DIST/DIR: 0.199 South	ELEVATION: 114	MAP ID: G	23
NAME: DEAS CUSTOM W ADDRESS: 2985 DUTTON AV SANTA ROSA, CA SONOMA SOURCE: CA California Envir	E STE 11	Rev: 12 ID/Status: CAL00	2/31/2019 00297597	
TSDF EPA ID: CAT08001333 Trans Name: DEMENNO KE TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 214 RCRA Code: D001 Meth Code: H061 - Fuel Blen Quantity Tons: 0.198 Waste Quantity: 55 Quantity Unit: G Additional Code 1: Not report Additional Code 2: Not report Additional Code 3: Not report Additional Code 4: Not report Additional Code 5: Not report	RDOON ed I - Unspecified solvent mixture ding Prior To Energy Recovery At A ed ed ed ed	Another Site		
Shipment Date: 20140610 Creation Date: 9/9/2014 22:1 Receipt Date: 20140623 Manifest ID: 011635928JJK Trans EPA ID: CAR0000099 Trans Name: CALIFORNIA E Trans 2 EPA ID: CAD028277 Trans 2 Name: ASBURY EN TSDF EPA ID: CAT08001335 Trans Name: DEMENNO KE TSDF Alt EPA ID: Not reported TSDF Alt PA ID: Not reported Waste Code Description: 214 RCRA Code: D001	5:18 NVIRONMENTAL & LITHO 036 VIRONMENTAL SERVICES 52 RDOON ed 1 - Unspecified solvent mixture ding Prior To Energy Recovery At A ed ed ed	Another Site		
Shipment Date: 20140506 Creation Date: 7/11/2014 22: Receipt Date: 20140513 Manifest ID: 011635867JJK Trans EPA ID: CAR0000099		- Co	ntinued on next page -	

Target P		ON AVENUE SA, CA 95407			JOB: 1	NA	
			HAZN	ET			
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23
NAME: ADDRESS:	ME: DEAS CUSTOM WOOD FINISHING Rev: 12/31/2019 DRESS: 2985 DUTTON AVE STE 11 SANTA ROSA, CA 95407 SONOMA						
SOURCE:	CA California Environ	mental Protectior	n Agency				
Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Creation D Receipt D Manifest I Trans Nar TSDF EP/ Trans Nar TSDF Alt TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity T	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 5: Not reported Date: 20140120 Date: 7/20/2014 22:15 ate: 20140212 D: 003953352SKS A ID: TXR00081205 ne: SAFETY-KLEEN 3 PA ID: AZR00050815 ame: SLT A ID: UTD981552177 ne: CLEAN HARBOR EPA ID: Not reported Name: Not reported Name: Not reported Mame: Not reported de Description: 331 - 0 de: F005 e: H040 - Incineration- fons: 0.2 antity: 400 Jnit: P Code 1: F003 Code 2: F002 Code 3: F001 Code 4: D001 Code 5: Not reported	6 RONMENTAL SE DOON Unspecified solve ng Prior To Energ : :06 SYSTEMS INC S ARAGONITE L Off-specification, Thermal Destrue	RVICES ent mixture y Recovery At And LC aged, or surplus o	rganics	Continuo		
					- Continue	d on next pag	je -

Target P		2965 DUTTON / SANTA ROSA,				JOB:	NA		
				HAZ	NET				
EDR ID:	S11313	8671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23	
	2985 DUT SANTA RO SONOMA	STOM WOOD F TON AVE STE DSA, CA 95407 nia Environmen	11	Agency	Rev: ID/Status: (12/31/2 CAL000297			
Additional Additional Additional Additional Additional Creation E Receipt D Manifest II Trans EP/ Trans Nar Trans 2 El Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Codd Quantity T Waste Qu Quantity T Waste Qu Quantity T Waste Qu Quantity T Waste Qu Quantity C Additional Additional Additional Additional Additional Year: 200 Gen EPA Shipment Creation E Receipt D Manifest II Trans 2 N Trans Nar Trans 2 El Trans 2 N Shipment Creation E Receipt D Manifest II Trans 2 N TSDF EP/	ate: 20040 ID: 229668 A ID: TXR0 me: SAFET PA ID: CA' lame: MP E A ID: KYD0 me: SAFET EPA ID: K' EPA ID: K' Name: Not ode Descripti ode Descripti ode F005 le: H01 - Tr Fons: 0.197 Jantity: 395 Jnit: P I Code 1: N I Code 2: N I Code 3: N I Code 3: N I Code 4: N I Code 5: N I Info: 106 ID: CAL000 Date: 20060 Date: 20060 Di: CA6984 A ID: CA98 me: EVERG PA ID: CA Iame: PHIL A ID: NVD9	lot reported lot reported lot reported lot reported lot reported 2005 13:49:40 209 48 000050930 'Y-KLEEN SYS' T000624247 ENVIRONMENT 053348108 'Y-KLEEN SYS' 7D053348108 'Y-KLEEN SYS' 7D053348108 'reported on: 214 - Unsp ansfer Station '5 lot reported lot reported l	AL TEMS INC Decified solve						
						- Continue	ed on next pag	le -	

	TTON AVENUE OSA, CA 95407	JOB:	NA
	HAZ	ZNET	
EDR ID: \$113138671	DIST/DIR: 0.199 South	ELEVATION: 114	MAP ID: G23
NAME:DEAS CUSTOM WADDRESS:2985 DUTTON AVISANTA ROSA, CASONOMASOURCE:CA California Envir	E STE 11 95407	Rev: 12/31/ ID/Status: CAL00029	
TSDF Alt EPA ID: NVD98089 TSDF Alt Name: Not reported Waste Code Description: 331 RCRA Code: D001 Meth Code: R01 - Recycler Quantity Tons: 0.132 Waste Quantity: 40 Quantity Unit: G Additional Code 1: Not report Additional Code 2: Not report Additional Code 3: Not report Additional Code 4: Not report Additional Code 5: Not report	- Off-specification, aged, or surplus ed ed ed ed	s organics	
Additional Info: Year: 2007 Gen EPA ID: CAL000297597			
RCRA Code: F005	52 ENVIRONMENTAL SERVICES 18 DIL INC 24 - Hydrocarbon solvents (benzene, Bulking, And/Or Transfer Off SiteN 129) Or (H131-H135) ed		
		- Continu	ied on next page -

Target Pr		ON AVENUE SA, CA 95407			JOB: NA	Ą		
			HAZN	IET				
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23	
NAME: ADDRESS: SOURCE:	DEAS CUSTOM WOO 2985 DUTTON AVE S SANTA ROSA, CA 95 SONOMA CA California Environr	TE 11 407	Agency	Rev: ID/Status: C	12/31/201 CAL00029759			
Shipment I Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt B TSDF Alt N Waste Coo RCRA Coo Meth Code Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Shipment I Creation D Receipt Da Manifest II Trans PA Trans Nam Trans 2 EF Trans Nam TSDF Alt B TSDF Alt B TSDF Alt B TSDF Alt B TSDF Alt B	16 D: CAL000297597 Date: 20151103 Date: 3/2/2016 22:15:1 ate: 20151111 D: 014804689JJK A ID: CAR000009910 ne: CALIFORNIA ENV PA ID: CAR000187922 ame: RUST & SONS A ID: CAT080013352 ne: DEMENNO KERD EPA ID: Not reported Dame: Not reported Dame: Not reported Dame: Not reported Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20150609 Vate: 9/22/2015 22:15: ate: 20150609 Vate: 20150609 Vate: 20150609 Vate: 20150609 Vate:	IRONMENTAL 8 OON Jnspecified solve g Prior To Energ 49 IRONMENTAL 8 OON Jnspecified solve	nt mixture y Recovery At And & LITHO		Continued			
					- Continued	on next pa	ge -	

Target P	roperty: 2965 DUTTON SANTA ROSA,	-			JOB: NA			
			HAZNE	ĒT				
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23	
NAME: ADDRESS: SOURCE:	DEAS CUSTOM WOOD 2985 DUTTON AVE STE SANTA ROSA, CA 9540 SONOMA CA California Environmen	: 11 7	n Agency	Rev: ID/Status: C	12/31/2019 CAL000297597			
Additional Additional Additional								
Creation E Receipt D Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qu Quantity U Additional Additional Additional	e: H061 - Fuel Blending F ons: 0.198 antity: 55 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	DN specified solve	ent mixture	ther Site				
Creation E Receipt D Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I	Date: 20150120 Date: 5/27/2015 22:15:12 ate: 20150126 D: 011635929JJK A ID: CAR000009910 ne: CALIFORNIA ENVIRO PA ID: CAR000187922 ame: RUST AND SONS A ID: CAT080013352 ne: DEMENNO KERDOC EPA ID: Not reported Name: Not reported de Description: 214 - Uns	DN						
					- Continued of	n next pag	je -	

Target P		DN AVENUE SA, CA 95407			JOB: NA			
			HAZN	ET				
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23	
NAME: ADDRESS: SOURCE:	DEAS CUSTOM WOO 2985 DUTTON AVE S SANTA ROSA, CA 954 SONOMA CA California Environn	TE 11 407	Agency	Rev: ID/Status: C	12/31/2019 CAL000297597			
Quantity T Waste Qu Quantity L Additional Additional Additional Additional	e: H061 - Fuel Blending ons: 0.198 antity: 55 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	g Prior To Energ	y Recovery At And	other Site				
Gen EPA Shipment Creation D Receipt D Manifest II Trans EPA Trans Nam Trans 2 El Trans 2 N TSDF EPA Trans Nam TSDF Alt I TSDF Alt I TSDF Alt I Waste Coo Meth Code Treatme Quantity T Waste Qu Quantity L Additional Additional Additional	ID: CAL000297597 Date: 20130827 Date: 10/25/2013 22:15 ate: 20130903 D: 010830916JJK A ID: CAD982413262 ne: EVERGREEN ENV PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL EPA ID: Not reported Name: Not reported Mame: Not reported Description: 214 - U de: F005 e: H141 - Storage, Bulk nt/Reovery (H010-H129 ons: 0.198 antity: 55 Jnit: G Code 1: F003 Code 2: D001 Code 3: Not reported Code 4: Not reported Code 5: Not reported	/IRONMENTAL INC Inspecified solve king, And/Or Tra	nt mixture nsfer Off SiteNo					
Creation D Receipt D	Date: 20130621 Date: 8/15/2013 22:15:1 ate: 20130625 D: 007038779JJK	17						
					- Continued o	n next pag	je -	

HAZNET EDR ID: \$113138671 DIST/DIR: 0.199 South ELEVATION: 114 MAP ID: G23 NMME: DEAS CUSTOM WOOD FINISHING ADDRESS: Rev: 12/31/2019 ID/Status: CAL000297697 SONOMA SOURCE: CACalifornia Environmental Protection Agency ID/Status: CAL000297697 Trans PA ID: CAD982413262 Trans Name: EVEROREEN ENVIRONMENTAL SERVICES Trans Name: EVEROREEN ENVIRONMENTAL SERVICES Trans Name: EVEROREEN OIL INC TSDF AI ID: CAD982413262 Trans Name: EVEROREEN OIL INC TSDF EAR ID: CAD982413262 Trans Name: EVEROREEN ENVIRONMENTAL SERVICES Trans Name: EVEROREEN OIL INC TSDF AI ID: Not reported TASDF AIN TD: Not reported TSDF AIN TAIL: Not reported Waste Code Description: 214 - Unspecified solvent mixture RCRA Code:: F003 Madtitional Code 3: Not reported Additional Code 3: Not reported Additional Code 3: Not reported Trans SPAI D: CAD980897418 Trans SPAI D: CAD980897418 Trans SPAI D: CAD98041202 Trans SPAI D: DOT reported TASD FAIRES TASDF AIR FAIRE Mathidal Code 3: Not reported TASDF AIR FAIR </th <th>Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407</th> <th></th> <th></th> <th>JOB: NA</th> <th></th> <th></th>	Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407			JOB: NA		
NAME: DEAS CUSTOM WOOD FINISHING Rev: 12/31/2019 JDDRESS: 2985 DUTTON AVE STE 11 ID/Status: CAL000297597 SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980267418 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans Name: Out reported Quantity Tons: 21 Waste Code Description: 214 Waste Code Code 2: DO01 Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Trans Name: Sol22215244 Receip Date: 2013020 Trans Name: Not repor		HAZNET				
ADDRESS: 2985 DUTTON AVE STE 11 SANTA ROSA, CA 95407 SONOWA SOURCE: CA California Environmental Protection Agency Trans Rame: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: CAD9802413262 Trans Name: Not reported TSDF EPA ID: CAD980287418 TSDF EPA ID: CAD980887418 TSDF AI Ibane: Not reported TSDF AI Ibane: Not reported Tares 124: - Unspecified solvent mixture RCRA Code: F005 Meth Code: 1141 - Storage, Bulking, And/Or Transfer Off Site-No Treatment/Reovery (HOI-H129) Or (H131-H135) Quantity Unit: G Additional Code 1: F003 Additional Code 3: Not reported Additional Code 3: Not reported Additional Code 3: Not reported Shipment Date: 5/3/2013 22:15:44 Receipt Date: 20130320 Creation Date: 5/3/2013 22:15:44 Receipt Date: 20130320 Greation Date: 5/3/2013 22:15:44 Receipt Date: CAD9882413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2EPA ID: Not reported TSDF AI Name: Not reported Additional Code 3: Not reported Additional Code 3: Not reported Additional Code 4: Not reported	EDR ID: S113138671 DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23
Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans Name: EVERGREEN OLINC TSDF At EPA ID: Not reported TSDF At Name: Not reported Math Code: F005 Meth Code: F005 Meth Code: F005 Meth Code: Solog Quantity Tons: 0.198 Waste Quantity: 55 Quantity Unit: G Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Shipment Date: 20130320 Creation Date: 5/3/2013 22:15:44 Receipt Date: 20130320 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: CAD980874138 Trans PA ID: CAD980874138 Trans PA ID: CAD98087418 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: CAD98087418 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: CAD98087418 Trans Name: Not reported TSDF At Name: Not reported TSDF At Name: Not reported TSDF At Name: Not reported TSDF At Name: Not reported Meth Code: F005 Meth Code: F005 Me	ADDRESS: 2985 DUTTON AVE STE 11 SANTA ROSA, CA 95407 SONOMA					
Creation Date: 5/3/2013 22:15:44 Receipt Date: 20130326 Manifest ID: 007038655JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF FAI to: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt PA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 214 - Unspecified solvent mixture RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.198 Waste Quantity: 55 Quantity Unit: G Additional Code 1: F003 Additional Code 3: Not reported Additional Code 3: Not reported	Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 214 - Unspecified solve RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Tra Treatment/Reovery (H010-H129) Or (H131-H13 Quantity Tons: 0.198 Waste Quantity: 55 Quantity Unit: G Additional Code 1: F003 Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported	SERVICES ent mixture ansfer Off SiteNo				
Additional Code 5: Not reported - Continued on next page -	Creation Date: 5/3/2013 22:15:44 Receipt Date: 20130326 Manifest ID: 007038655JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF AIL EPA ID: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 214 - Unspecified solve RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Tra Treatment/Reovery (H010-H129) Or (H131-H13 Quantity Tons: 0.198 Waste Quantity: 55 Quantity Unit: G Additional Code 1: F003 Additional Code 3: Not reported Additional Code 4: Not reported	ent mixture ansfer Off SiteNo		- Continued or	n next pac	16 -

Target P	roperty: 2965 DUTTO SANTA ROS				JOB: I	NA	
			HAZN	ET			
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23
NAME: ADDRESS: SOURCE:	DEAS CUSTOM WOOD 2985 DUTTON AVE ST SANTA ROSA, CA 954 SONOMA CA California Environm	E 11 07	n Agency	Rev: ID/Status: (12/31/20 CAL0002975		
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Creation I Receipt D Manifest I Trans EP/ Trans Nar TSDF Alt Shipment Creation I Receipt D Manifest I Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt SDF A	e: H141 - Storage, Bulki ent/Reovery (H010-H129) ons: 0.198 antity: 55 Jnit: G Code 1: F003 Code 2: D001 Code 3: Not reported Code 4: Not reported Code 5: Not reported Info: 12 ID: CAL000297597 Date: 20121106 Date: 1/6/2013 22:15:07 ate: 20121113 D: 007038602JJK A ID: CAD982413262 ne: EVERGREEN ENVI PA ID: Not reported ame: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL I EPA ID: Not reported Name: Not reported Mame: Not reported A ID: CAD980887418	IRONMENTAL NC hspecified solve ing, And/Or Tra Or (H131-H13 IRONMENTAL NC hspecified solve	ent mixture Insfer Off SiteNo 5) SERVICES				
					- Continue	d on next pag	je -

HAZNET	
EDR ID: S113138671 DIST/DIR: 0.199 South	ELEVATION: 114 MAP ID: G23
NAME:DEAS CUSTOM WOOD FINISHINGADDRESS:2985 DUTTON AVE STE 11 SANTA ROSA, CA 95407 SONOMASOURCE:CA California Environmental Protection Agency	Rev: 12/31/2019 ID/Status: CAL000297597
Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.198 Waste Quantity: 55 Quantity Unit: G Additional Code 1: F003 Additional Code 2: D001 Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20120605 Creation Date: 20120605 Creation Date: 20120606 Manifest ID: 009437519JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Mathe Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.18 Waste Quantity: 50 Quantity Unit: G Additional Code 1: F003 Additional Code 3: Not reported Additional Code 4: Not reported Shipment Date: 20120207 Creation Date: 4/10/2012 20:30:14	
Creation Date: 4/10/2012 20:30:14 Receipt Date: 20120214 Manifest ID: 006660961JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC	- Continued on next page -

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB: NA			
			HAZN	ET				
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23	
	DEAS CUSTOM WOOD F 2985 DUTTON AVE STE SANTA ROSA, CA 95407 SONOMA CA California Environmen	11	n Agency	Rev: ID/Status: C	12/31/2019 CAL000297597			
TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 214 - Unspecified solvent mixture RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.198 Waste Quantity: 55 Quantity Unit: G Additional Code 1: F003 Additional Code 2: D001 Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported								
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qu Quantity U Additional Additional Additional	15 ID: CAL000297597 Date: 20151103 Date: 3/2/2016 22:15:14 ate: 20151111 D: 014804689JJK A ID: CAR000009910 ne: CALIFORNIA ENVIRC PA ID: CAR000187922 ame: RUST & SONS A ID: CAT080013352 ne: DEMENNO KERDOOI EPA ID: Not reported Name: Not reported Name: Not reported de Description: 214 - Unsp de: D001 e: H061 - Fuel Blending Pl ons: 0.198 antity: 55	N becified solve	ent mixture	other Site				
Snipment	Date: 20150609				- Continued c	n next pag	je -	

Target Pr	operty: 2965 DUTTON SANTA ROSA				JOB: NA	N N	
			HAZNE	ΞT			
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23
	DEAS CUSTOM WOOD 2985 DUTTON AVE ST SANTA ROSA, CA 9540 SONOMA CA California Environme	E 11)7	n Agency	Rev: ID/Status: C	12/31/201 CAL00029759		
Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt B TSDF Alt B Waste Code RCRA Code Quantity T Waste Qua Quantity U Additional Additional Additional	Creation Date: 9/22/2015 22:15:49 Receipt Date: 20150622 Manifest ID: 014375610JJK Trans EPA ID: CAR000019910 Trans PA ID: CAR000187922 Trans 2 EPA ID: CAR000187922 Trans 2 Name: RUST & SONS TSDF EPA ID: CAT080013352 Trans Name: DEMENNO KERDOON TSDF AIt EPA ID: Not reported TSDF AIt Name: Not reported Waste Code Description: 214 - Unspecified solvent mixture RCRA Code: D001 Meth Code: H061 - Fuel Blending Prior To Energy Recovery At Another Site Quantity Tons: 0.198 Waste Quantity: 55 Quantity Unit: G Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported						
Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt I Waste Code RCRA Code RCRA Code Quantity T Waste Qua Quantity U Additional Additional	e: H061 - Fuel Blending ons: 0.198 antity: 55	RONMENTAL &	ent mixture	ther Site	- Continued	on next pag	ge -

Target Pr	roperty: 2965 DUTTON / SANTA ROSA, (JOB: NA	L.		
			HAZNE	т				
EDR ID:	S113138671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23	
	DEAS CUSTOM WOOD F 2985 DUTTON AVE STE SANTA ROSA, CA 95407 SONOMA CA California Environment	11	Agency	Rev: ID/Status: C	12/31/201 CAL00029759			
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I Waste Coo RCRA Cool Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	SOURCE: CA California Environmental Protection Agency Additional Code 5: Not reported Shipment Date: 20150120 Creation Date: 5/27/2015 22:15:12 Receipt Date: 20150126 Manifest ID: 01163529JJK Trans EPA ID: CAR000089910 Trans 2 FPA ID: CAR000187922 Trans 2 FPA ID: CAT080013352 Trans Name: DEMENNO KERDOON TSDF AIt EPA ID: Not reported Waste Code Description: 214 - Unspecified solvent mixture RCRA Code: D001 Meth Code: H061 - Fuel Blending Prior To Energy Recovery At Another Site Quantity Tons: 0.198 Waste Quantity: 55 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 4: Not reported							
	10 ID: CAL000297597							
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I	Date: 20100610 Date: 8/30/2010 18:30:22 ate: 20100616 D: 006661611JJK A ID: CAD982413262 ne: EVERGREEN ENVIRC PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Name: Not reported de Description: 213 - Hydr de: F005	;		ane, Stoddard, etc.				
					- Continued of	on next pag	je -	

	965 DUTTON AVENUE ANTA ROSA, CA 95407			JOB: NA			
		HAZNET					
EDR ID: \$1131386	671 DIST/DIR :	0.199 South	ELEVATION:	114	MAP ID:	G23	
ADDRESS: 2985 DUTTO SANTA ROS SONOMA	TOM WOOD FINISHING ON AVE STE 11 SA, CA 95407 a Environmental Protection	Agency	Rev: ID/Status: C	12/31/2019 AL000297597			
Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.22935 Waste Quantity: 55 Quantity Unit: G Additional Code 1: F003 Additional Code 2: D001 Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported							
Additional Info: Year: 2009 Gen EPA ID: CAL0002	297597						
Shipment Date: 20091 Creation Date: 1/8/201 Receipt Date: 200911 Manifest ID: 00490636 Trans EPA ID: CAD98 Trans Name: EVERGF Trans 2 EPA ID: Not re TSDF EPA ID: CAD98 Trans Name: EVERGF TSDF Alt EPA ID: Not re TSDF Alt EPA ID: Not re SDF Alt EPA ID: Not re SDF Alt PA ID: Not re Waste Code Description RCRA Code: F005 Meth Code: H141 - Sta Treatment/Reovery (H Quantity Tons: 0.2085 Waste Quantity: 50 Quantity Unit: G Additional Code 1: F00 Additional Code 3: Not Additional Code 3: Not	1110 10 18:30:16 11 52JJK 52JJK 52413262 REEN ENVIRONMENTAL S eported ported 30887418 REEN OIL INC reported eported n: 213 - Hydrocarbon solve orage, Bulking, And/Or Tran 1010-H129) Or (H131-H135 5 03 01 t reported t reported t reported t reported t reported	ents (benzene, hexane, hsfer Off SiteNo	, Stoddard, etc.				
Shipment Date: 20090 Creation Date: 5/11/20 Receipt Date: 2009040 Manifest ID: 00490606	009 18:30:47 01						
				- Continued or	n next pag	e -	

Target P	Property:	2965 DUTTON SANTA ROSA				JOB: N	IA	
				HAZ	NET			
EDR ID:	S1131	38671	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G23
	2985 DU SANTA I SONOM		E 11 17		Rev: ID/Status: (12/31/20 CAL0002975		
Trans EP, Trans Nar Trans 2 E Trans 2 N TSDF EP, Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity 1 Waste Qu Quantity 1 Additional Additional Additional	A ID: CAI me: EVEI PA ID: No lame: No A ID: CAI me: EVEI EPA ID: I Name: No de Descrip de: F005 le: H141 - ent/Reover Fons: 0.2: lantity: 55 Jnit: G I Code 1: I Code 2: I Code 3: I Code 4:	D980887418 RGREEN OIL IN Not reported ot reported otion: 213 - Hyd Storage, Bulkir y (H010-H129) 2935 F003	RONMENTAL NC drocarbon solv	SERVICES vents (benzene, h	nexane, Stoddard, etc o			

Target P	roperty: 2965 DUTTON A SANTA ROSA, (JOB: NA			
			HAZNI	ΞT				
EDR ID:	S113091596	DIST/DIR:	0.199 South	ELEVATION:	114	MAP ID:	G24	
NAME: ADDRESS: SOURCE:	PARAGON CONTROLS IN 2985 DUTTON AVE STE 4 SANTA ROSA, CA 95407 49 CA California Environment	4	A. 2000.01	Rev: ID/Status: C	12/31/2019 CAL000174116			
HAZNET: Name: P. Address: Address 2 City,State, Contact: F Telephone Mailing Na Mailing Ad Year: 200 Gepaid: C TSD EPA CA Waste	ARAGON CONTROLS INC 2985 DUTTON AVE STE 4 Zip: SANTA ROSA, CA 95 RICHARD REIG/PRESIDEN TO75791424 ame: Not reported ddress: PO BOX 99 A CAL000174116 ID: CAT080033681 Code: 791 - Liquids with p Method: R01 - Recycler	4075715 NT	Agency					
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Cod RCRA Cod Meth Code Quantity T Waste Qua Quantity U Additional Additional	04 ID: CAL000174116 Date: 20040505 Date: 1/10/2005 18:31:35 ate: 20040706 D: 23417159 A ID: CAR000007013 ne: CLEARWATER ENVIR PA ID: CAR000101600 ame: DK RICHMOND A ID: CAT080033681 ne: D/K ENVIRONMENTA EPA ID: CAT080033681 Name: Not reported de Description: 791 - Liquid de: D002 e: R01 - Recycler fons: 0.31275 antity: 75	L		pH < 2 with metals	- Continued o	n next pag	ge -	

HAZNET						
EDR ID:	S113091596	DIST/DIR:	0.199 South	ELEVATION: 114	MAP ID: G24	
NAME: ADDRESS:	PARAGON CONTROI 2985 DUTTON AVE S SANTA ROSA, CA 95 49	TE 4		Rev: 12/31 ID/Status: CAL0001	/2019 74116	
SOURCE:		nental Protectio	n Agency			
Additional	Code 5: Not reported					

Target Pr	operty: 2965 DUTTON / SANTA ROSA, (JOB:	NA	
			HAZN	ET			
EDR ID:	S124844149	DIST/DIR:	0.223 East	ELEVATION:	123	MAP ID:	H25
	LEDUC & DEXTER, INC. 2833 DOWD DR SANTA ROSA, CA 95407 49 CA California Environment	tal Protectior	n Agency	Rev: ID/Status: (12/31/20 CAC003041		
Address: Address 2: City, State, Contact: # Telephone Mailing Na Mailing Ad Year: 201 Gepaid: C TSD EPA CA Waste Disposal M Tons: 0.4 Year: 201 Gepaid: C TSD EPA CA Waste	AC003041414 ID: UTD981552177 Code: 122 - Alkaline solut lethod: H040 - Incineration 0000 9 AC003041414 ID: NED981723513 Code: 352 - Other organic lethod: H040 - Incineration	405 tion without r nThermal E	Destruction Other T				

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 RCRA NonGen / NLR EDR ID: 1024806667 DIST/DIR: 0.223 East ELEVATION: MAP ID: H26 123 NAME: LEDUC & DEXTER, INC. Rev: 12/14/2020 ID/Status: CAL000270290 ADDRESS: 2833 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency RCRA NonGen / NLR: Date Form Received by Agency: 2003-05-12 00:00:00.0 Handler Name: LEDUC & DEXTER, INC. Handler Address: 2833 DOWD DR Handler City, State, Zip: SANTA ROSA, CA 95407-7883 EPA ID: CAL000270290 Contact Name: RUDY MIRANDA, WAREHOUSE MGR Contact Address: 2833 DOWD DR STE A Contact City,State,Zip: SANTA ROSA, CA 95407 Contact Telephone: 707-575-1500 Contact Fax: 707-527-0281 Contact Email: RUDY@LDPLUMB.COM Contact Title: Not reported EPA Region: 09 Land Type: Not reported Federal Waste Generator Description: Not a generator, verified Non-Notifier: Not reported Biennial Report Cycle: Not reported Accessibility: Not reported Active Site Indicator: Handler Activities State District Owner: Not reported State District: Not reported Mailing Address: PO BOX 11157 Mailing City, State, Zip: SANTA ROSA, CA 95406-0000 Owner Name: RALPH DEXTER Owner Type: Other Operator Name: RUDY MIRANDA, WAREHOUSE MGR Operator Type: Other Short-Term Generator Activity: No Importer Activity: No Mixed Waste Generator: No Transporter Activity: No Transfer Facility Activity: No Recycler Activity with Storage: No Small Quantity On-Site Burner Exemption: No Smelting Melting and Refining Furnace Exemption: No Underground Injection Control: No Off-Site Waste Receipt: No Universal Waste Indicator: Yes Universal Waste Destination Facility: Yes Federal Universal Waste: No Active Site Fed-Reg Treatment Storage and Disposal Facility: Not reported Active Site Converter Treatment storage and Disposal Facility: Not reported Active Site State-Reg Treatment Storage and Disposal Facility: Not reported Continued on next page -

Target Property:	2965 DUTTON AVENUE			
	SANTA ROSA, CA 95407			

RCRA NonGen / NLR								
EDR ID:	1024806667	DIST/DIR:	0.223 East	ELEVAT	ION:	123	MAP ID:	H26
NAME:	LEDUC & DEXTER, INC.			Rev:	-4	12/14/2020		
ADDRESS:	2833 DOWD DR SANTA ROSA, CA 95407			ID/Sta	atus: (CAL000270290		
SOURCE:	SONOMA US Environmental Protect	ion Agency						
Federal Fa Hazardous Sub-Part H Commerci Treatment 2018 GPR 2018 GPR Permit Rei Permit Wo Permit Pro Post-Closs Closure W 202 GPRA Corrective Subject to Non-TSDF TSDFs Or TSDFs Or TSDFs Or TSDFs Or Corrective Environme Institutiona Human Ex Groundwa Operating Full Enford Significant Financial A Handler D Recognize Recognize Importer o Exporter o Recycler A	e State-Reg Handler: acility Indicator: Not reported a TSD Indicator: No Storage and Disposal Type A Permit Baseline: Not on A Renewals Baseline: Not on A Renewals Baseline: Not on wals Workload Universe: rkload Universe: Not repor gress Universe: Not repor a Corrective Action Baseline Action Workload Universe: Corrective Action Baseline Action Workload Universe: S Where RCRA CA has Be tentially Subject to CA Under Jy Subject to CA under Disc Action Priority Ranking: No ental Control Indicator: No al Control Indicator: No al Control Indicator: No posure Controls Indicator: ter Controls Indicator: N/A TSDF Universe: Not repor comment Universe: Not repor complier Universe: Not control Indicator: N/A TSDF Universe: Not repor controls Indicator: N/A TSDF Universe: Not repor controls Indicator: N/A trader Complier Universe: I sed Significant Non-Complier Non-Complier Universe: I for the full a Com Assurance Required: Not repor ter Controls With a Com Assurance Required: Not reported to the full a Com Assurance Required: Not reported to the full a Com Assurance Required: Not reported to the full a Com Assurance Required: Not reported to full a Complier With a Com Assurance Required: Not reported to full a Complier With a Com Assurance Required: Not reported to full a Complier With a Com Assurance Required: Not reported to full a Complier With a Com Assurance Required: Not reported to full a Complier With a Com Assurance Required: Not reported to full a Complier With a Com Assurance Required: Not reported to full a Compliant Compliant Action Action Prover No Powner Operator: No	tor: N e: Not report the Baseline t on the Base Not reported orted ted orted er No i: No en Imposed er 3004 (u)/(toretionary Au lo NCAPS rationary Au lo N	e eline ed Vniverse: No v) Universe: No th Universe: N nking No o edule Universe:	0				
Owner/Op	Owner Operator: erator Indicator: Owner erator Name: RALPH DE>	TER						

- Continued on next page -

Target Property: 2965 DUTTON AVE SANTA ROSA, CA	-	JOB: N	IA
	RCRA NonGen / NLR		
EDR ID: 1024806667 DI	ST/DIR: 0.223 East ELEVATION	I : 123	MAP ID: H26
NAME:LEDUC & DEXTER, INC.ADDRESS:2833 DOWD DR SANTA ROSA, CA 95407 SONOMASOURCE:US Environmental Protection A		12/14/20 s: CAL0002702	-
Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 2833 DOWD Owner/Operator City,State,Zip: SANTA F Owner/Operator Telephone: 707-575-15 Owner/Operator Telephone Ext: Not rep Owner/Operator Fax: Not reported Owner/Operator Email: Not reported Owner/Operator Indicator: Operator Owner/Operator Name: RUDY MIRAND Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 2833 DOWD Owner/Operator Telephone: 707-575-15 Owner/Operator Telephone Ext: Not rep Owner/Operator Telephone Ext: Not rep Owner/Operator Fax: Not reported Owner/Operator Fax: Not reported	ROSA, CA 95407-7898 500 ported DA, WAREHOUSE MGR DR STE A ROSA, CA 95407 500		
Historic Generators: Receive Date: 2003-05-12 00:00:00.0 Handler Name: LEDUC & DEXTER, INC Federal Waste Generator Description: N State District Owner: Not reported Large Quantity Handler of Universal Wast Recognized Trader Importer: No Recognized Trader Exporter: No Spent Lead Acid Battery Importer: No Spent Lead Acid Battery Exporter: No Current Record: Yes Non Storage Recycler Activity: Not repor Electronic Manifest Broker: Not reported List of NAICS Codes and Descriptions:	Not a generator, verified ste: No		
NAICS Code: 23511	NG, AND AIR-CONDITIONING CONTRACT	ORS	
Facility Has Received Notices of Violation Violations: No Violations Found	ns:		
		- Continued	d on next page -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB: NA

RCRA NonGen / NLR										
EDR ID:	1024806667	DIST/DIR:	0.223 East	ELEVATION:	123	MAP ID:	H26			
NAME: ADDRESS:	LEDUC & DEXTER, INC. 2833 DOWD DR SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (12/14/2020 CAL000270290					
SOURCE:	US Environmental Protecti	ion Agency								
Evaluation Evaluation	Action Summary: Is: No Evaluations Found									

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407					JOB:	NA		
			RCRA N	onGen / NLR				
EDR ID:	1025860749	DIST/DIR:	0.223 East	ELEVATION:	123	MAP ID:	H27	
	SIMPSON SHEET ME 2833 DOWD DRIVE SANTA ROSA, CA 95 SONOMA US Environmental Pro	407		Rev: ID/Status:	12/14 CAC0030			
Date Forn Handler N Handler A Handler C EPA ID: Contact N Contact A Contact C Contact T Contact F Contact F Contact E Contact T EPA Regi Land Type Federal W Non-Notifi Biennial R Accessibil Active Site State Dist State Dist State Dist State Dist State Dist State Dist Mailing Ac Mailing C Owner Na Owner Ty Operator 1 Operator 3 Short-Tern Importer A Mixed Wa Transport Transfer F Recycler A Small Qua Smelting I Undergrou Off-Site W Universal Universal Federal U Active Site	In Gen / NLR: In Received by Agency: Iame: SIMPSON SHEE Address: 2833 DOWD I City,State,Zip: SANTA R CAC003041414 Iame: KEVIN HENDER Address: 2833 DOWD I City,State,Zip: SANTA R elephone: 707-576-15 ax: 707-576-7762 mail: BARBIES@SSM itle: Not reported on: 09 e: Not reported /aste Generator Descrip ier: Not reported Aste Generator Santa Ref me: BARBARA SIMPS pe: Other Name: KEVIN HENDE Type: Other m Generator Activity: No Ste Generator: No er Activity: No ste Generator: No er Activity: No Ste Generator: No Waste Indicator: No Mathematicator: No No No No No No No No No No	ET METAL, INC. DRIVE COSA, CA 95407 RSON DRIVE COSA, CA 95407 00 HVAC.COM htvac.COM htvac.COM rted ed COSA, CA 95405 SON RSON RSON No lo remption: No rnace Exemption No lity: No torage and Dispositorage and Dispositorage and Dispositor	erator, verified n: No osal Facility: N	Not reported Not reported				
					- Contin	ued on next pag	ge -	

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA
RCRA NonGen	/ NLR
EDR ID: 1025860749 DIST/DIR: 0.223 East	ELEVATION: 123 MAP ID: H27
NAME:SIMPSON SHEET METAL, INC.ADDRESS:2833 DOWD DRIVE SANTA ROSA, CA 95407 SONOMASOURCE:US Environmental Protection Agency	Rev: 12/14/2020 ID/Status: CAC003041414
Active Site State-Reg Handler: Federal Facility Indicator: Not reported Hazardous Secondary Material Indicator: N Sub-Part K Indicator: Not reported Commercial TSD Indicator: No Treatment Storage and Disposal Type: Not reported 2018 GPRA Permit Baseline: Not on the Baseline Permit Renewals Workload Universe: Not reported Permit Renewals Workload Universe: Not reported Permit Progress Universe: Not reported Permit Progress Universe: Not reported Post-Closure Workload Universe: Not reported Closure Workload Universe: Not reported Cosure Workload Universe: Not reported 202 GPRA Corrective Action Baseline: No Corrective Action Workload Universe: No Subject to Corrective Action Universe: No TSDFs Otentially Subject to CA Under 3004 (u)/(v) Universe: No TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: No TSDFs Control Indicator: No Institutional Control Indicator: No Institutional Control Indicator: No Institutional Control Indicator: N/A Groundwater Controls Indicator: N/A Groundwater Controls Indicator: N/A Operating TSDF Universe: No treported Significant Non-Complier Universe: No Unaddressed Significant Non-Complier Universe: No Significant Non-Complier Universe: No Maddressed Significant Non-Complier Universe: No Significant Non-Complier With a Compliance Schedule Universe: No Significant Non-Complier With a Compliance Schedule Universe: No Significant Non-Complier With a Compliance Schedule Universe: No Recognized Trader-Importer: No Importer of Spent Lead Acid Batteries: No Recognized Trader-Importer: No Importer of Spent Lead Acid Batteries: No Recognized Trader-Importer: No Handler - Owner Operator: No Handler - Owner Operator: Operator	
Owner/Operator Name: KEVIN HENDERSON	

- Continued on next page -

Target Property: 2965 DUTTON SANTA ROSA,		JOB:	NA
	RCRA NonG	en / NLR	
EDR ID: 1025860749	DIST/DIR: 0.223 East	ELEVATION: 123	MAP ID: H27
NAME: SIMPSON SHEET META ADDRESS: 2833 DOWD DRIVE SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protec	7	Rev: 12/14 ID/Status: CAC0030	4/2020 041414
Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 2833 DO Owner/Operator City,State,Zip: SAN Owner/Operator Telephone: 707-57 Owner/Operator Telephone Ext: No Owner/Operator Fax: Not reported Owner/Operator Indicator: Owner Owner/Operator Indicator: Owner Owner/Operator Indicator: Owner Owner/Operator Name: BARBARA Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 2833 DO Owner/Operator Telephone: 707-57 Owner/Operator Telephone Ext: No Owner/Operator Fax: Not reported Owner/Operator Fax: Not reported	WD DRIVE ITA ROSA, CA 95407 76-1500 t reported d SIMPSON WD DRIVE ITA ROSA, CA 95407 76-1500 t reported		
Historic Generators: Receive Date: 2019-11-01 00:00:00 Handler Name: SIMPSON SHEET I Federal Waste Generator Description State District Owner: Not reported Large Quantity Handler of Universal I Recognized Trader Importer: No Recognized Trader Exporter: No Spent Lead Acid Battery Importer: N Spent Lead Acid Battery Exporter: N Current Record: Yes Non Storage Recycler Activity: Not I Electronic Manifest Broker: Not reported List of NAICS Codes and Description NAICS Code: 238910	METAL, INC. n: Not a generator, verified Waste: No No reported ported		
NAICS Description: SITE PREPAR/ Facility Has Received Notices of Viol			
Violations: No Violations Found		- Contir	nued on next page -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
000.	1 1/ 1

RCRA NonGen / NLR									
EDR ID:	1025860749	DIST/DIR:	0.223 East	ELEVATION:	123	MAP ID:	H27		
NAME:	SIMPSON SHEET METAL	., INC.		Rev:	12/14/2020 CAC003041414				
ADDRESS:	2833 DOWD DRIVE SANTA ROSA, CA 95407 SONOMA			ib/otatus. (570000041414				
SOURCE:	US Environmental Protect	ion Agency							
Evaluation	Action Summary: s: No Evaluations Found								

Target P	operty: 2965 DUTT SANTA RO	ON AVENUE SA, CA 95407			JOB:	NA		
			HAZN	ET				
EDR ID:	S120987748	DIST/DIR:	0.226 WSW	ELEVATION:	114	MA	AP ID:	28
	DUTTON MEADOW / 2868 DUTTON MDW SANTA ROSA, CA 95 SONOMA CA California Environ	5407		Rev: ID/Status: C	12/31/ CAC00284			
Address: Address 2 City,State, Contact: H Telephone Mailing Na Mailing Ad Year: 201 Gepaid: C TSD EPA CA Waste Disposal M	AC002842903 ID: NVT330010000 Code: 223 - Unspecie Aethod: H039 - Other ration, Organics Recov	A 954077770 MDW fied oil-containing Recovery Of Rec	waste	se Including Acid				

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407

			RCRA-	SQG			
EDR ID:	1000349908	DIST/DIR:	0.229 East	ELEVATION:	123	MAP ID:	H29
NAME:	SIMPSON SHEET METAL	INC		Rev:	12/14/20	20	
ADDRESS:	2833 C DOWD DR			ID/Status: 0	CAD9820306	94	
	SANTA ROSA, CA 95407						
	SONOMA						
SOURCE:	US Environmental Protecti	on Agency					
Handler N Handler A Handler C EPA ID: Contact N Contact A Contact C Contact Te Contact Te Scontact Te State Disti Mailing Ac Mailing Ci Owner Na Operator 1 Operator 1 Short-Terr Importer A Mixed Wa Transfer F Recycler A Small Qua Smelting N Undergrou Off-Site W Universal Universal Federal Universal	Received by Agency: 199 ame: SIMPSON SHEET M ddress: 2833 C DOWD DR ity,State,Zip: SANTA ROSA CAD982030694 ame: Not reported ddress: Not reported ddress: Not reported ddress: Not reported ax: Not reported mail: Not reported tle: Not reported tle: Not reported ax: Generator Description: er: Not reported eport Cycle: Not reported eport Cycle: Not reported ity: Not reported endicator: Handler Activitie rict Owner: CA rict: 2 Idress: PO BOX 2834 ty,State,Zip: SANTA ROSA me: Not reported be: Not rep	ETAL INC A, CA 95407 Small Qua es , CA 95407 tion: No e Exemption No ge and Dispo ge and Dispo	ntity Generator : No sal Facility: Not	reported			
Active Site	e State-Reg Treatment Stora	age and Disp	osal Facility: No	t reported	_		
					- Continued	l on next pag	1 0 -

Target Property:2965 DUTTON AVENUESANTA ROSA, CA95407

JOB:	NA

RCRA-SQG									
EDR ID:	1000349908	DIST/DIR:	0.229 East	E	LEVATION:	123	MAP ID:	H29	
NAME: ADDRESS:					Rev: ID/Status: (12/14/2020 CAD982030694			
SOURCE:	US Environmental Protect	tion Agency							
ADDRESS: 2833 C DOWD DR ID/Status: CAD982030694 SANTA ROSA, CA 95407 SONOMA									
Owner/Op	Owner Operator: erator Indicator: Owner erator Name: WILLIAM H	& NANCY S	IMPSON						

- Continued on next page -

Target Property:	2965 DUTTON AVENUE				
	SANTA ROSA, CA 95407				

			RCRA	-SQG			
EDR ID:	1000349908	DIST/DIR:	0.229 East	ELEVATION:	123	MAP ID:	H29
NAME: ADDRESS:	SIMPSON SHEET METAL 2833 C DOWD DR SANTA ROSA, CA 95407 SONOMA	. INC		Rev: ID/Status: C	12/14/2020 CAD982030694		
SOURCE:	US Environmental Protecti	ion Agency					
Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op	tus: Private ame Current: Not reported berator Address: NOT REQ berator City,State,Zip: NOT berator Telephone: 415-556 berator Telephone Ext: Not berator Fax: Not reported berator Indicator: Operator berator Name: NOT REQUI tus: Private ame Current: Not reported berator Address: NOT REQ berator City,State,Zip: NOT berator Telephone: 415-556 berator Telephone Ext: Not berator Telephone Ext: Not berator Telephone Ext: Not berator Fax: Not reported berator Telephone Ext: Not berator Fax: Not reported berator Fax: Not reported	REQUIRED, 5-1212 reported IRED QUIRED REQUIRED, 5-1212 reported					
Handler N Federal W State Dist Large Qua Recognize Spent Lea Spent Lea Current R Non Stora Electronic Receive D Handler N	Date: 1996-09-01 00:00:00. Jame: SIMPSON SHEET M Jaste Generator Description: rict Owner: CA antity Handler of Universal V ed Trader Importer: No ed Trader Exporter: No ad Acid Battery Importer: No ad Acid Battery Exporter: No ecord: Yes uge Recycler Activity: Not reo Manifest Broker: Not repo Date: 1987-08-14 00:00:00. Jame: SIMPSON SHEET M	IETAL INC : Small Qua Vaste: No o eported rted 0 IETAL INC					
Federal W State Dist Large Qua Recognize Recognize	Aste Generator Description: rict Owner: CA antity Handler of Universal V ed Trader Importer: No ed Trader Exporter: No ad Acid Battery Importer: N	: Large Qua Vaste: No	antity Generator		Continued		
í -					 Continued or 	n next pag	je -

Target Property:	2965 DUTTON AVENUE				
° . ,	SANTA ROSA, CA 95407				

JOB:	NA

	RCRA-SQG							
EDR ID:	1000349908	DIST/DIR:	0.229 East	ELEVATION:	123	MAP ID:	H29	
	SIMPSON SHEET ME 2833 C DOWD DR SANTA ROSA, CA 954 SONOMA US Environmental Prot	107		Rev: ID/Status: C	12/14/2020 CAD982030694			
Current R Non Stora Electronic List of NA	ad Acid Battery Exporter: ecord: No age Recycler Activity: No Manifest Broker: Not re	ot reported eported						
	ode: 23511 escription: PLUMBING,	HEATING, AND	AIR-CONDITION	IING CONTRACTOR	RS			
Facility Ha	as Received Notices of V : No Violations Found	iolations:						
Evaluation Evaluation	n Action Summary: ns: No Evaluations Fou	nd						

Target P	roperty: 2965 DUTT SANTA RO	ON AVENUE SA, CA 95407			JOB:	NA	
			HAZN	ET			
EDR ID:	S112857007	DIST/DIR:	0.233 West	ELEVATION:	116	MAP ID:	130
NAME: ADDRESS: SOURCE:	COLLEEN HAYNES 2803 SOUTH DUTTC SANTA ROSA, CA 95 SONOMA CA California Environ	5407	n Agency	Rev: ID/Status: (1/2019 67152	
Address: Address 2 City,State, Contact: (Telephone Mailing Na Mailing Ad Year: 199 Gepaid: (TSD EPA CA Waste	CAC000967152 ID: CAL000048571 Code: 221 - Waste o /lethod: R01 - Recycle	A 954077732 DUTTON AVENU il and mixed oil	JE				
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EPA Trans Nam TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional	94 ID: CAC000967152 Date: 19940505 Date: 3/25/1996 0:00:0 Date: 19940506 Date: 19940506 D: 92740216 A ID: CAD000626515 ne: Not reported PA ID: Not reported A ID: CAL000048571 ne: Not reported EPA ID: CAL0000485 Name: Not reported de Description: 221 - 1 de: Not reported 221 - 1	71 Waste oil and m	ixed oil		- Contin		

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: S112857007 DIST/DIR: 0.233 West ELEVATION: MAP ID: 130 116 NAME: COLLEEN HAYNES 12/31/2019 Rev: ID/Status: CAC000967152 ADDRESS: 2803 SOUTH DUTTON AVENUE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Code 5: Not reported

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
JOD.	

			SWEEPS	UST			
EDR ID:	S106927163	DIST/DIR:	0.233 West	ELEVATION:	116	MAP ID:	131
	HAYNES RESIDENCE 2803 S DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA State Water Resource		ard	Rev: ID/Status: 1	06/01/1994 19903		
SWEEPS Name: H. Address: City: SAN Status: N Comp Nu Number: Board Of Referral D Action Da Created D Owner Ta SWRCB 1 Tank Stat Capacity: Active Da Tank Use STG: PR Content:	UST: AYNES RESIDENCE 2803 S DUTTON AVE ITA ROSA ot reported mber: 19903 Not reported Equalization: 44-035954 Date: Not reported te: Not reported Date: Not reported Nk Id: Not reported Tank Id: 49-000-019903-000 us: Not reported 1000 te: Not reported 1000 te: Not reported 1000 te: Not reported						

Target P	roperty: 2965 DUTTON SANTA ROSA				JOB: NA	ι.		
			HAZNE	ΞT				
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA CA California Environme	7	n Agency	Rev: ID/Status: C	12/31/201 CAR00010972			
Address: Address 2 City,State, Contact: E Telephone Mailing Na	REEMAN COLLISION CE 2828 DOWD DR : Not reported ,Zip: SANTA ROSA, CA 9 BRANDON C. HAYES e: 7075422349 ame: Not reported adress: 2828 DOWD DR							
TSD EPA CA Waste Disposal N	CAR000109728 ID: AZD081705402 Code: 214 - Unspecified Method: H141 - Storage, ent/Reovery (H010-H129) (Bulking, And/C	Or Transfer Off Site	No				
TSD EPA CA Waste Disposal N	CAR000109728 ID: AZD081705402 Code: 331 - Off-specific Method: H141 - Storage, ent/Reovery (H010-H129) (Bulking, And/C	Dr Transfer Off Site	No				
TSD EPA CA Waste Disposal N	CAR000109728 ID: CAL000330453 Code: 352 - Other orgar Method: H141 - Storage, ent/Reovery (H010-H129) (Bulking, And/C		No				
TSD EPA CA Waste Disposal N	CAR000109728 ID: AZD081705402 Code: 352 - Other orgar Method: H141 - Storage, ent/Reovery (H010-H129) (Bulking, And/C	Dr Transfer Off Site 5)	No				
Year: 201 Gepaid: C	9 CAR000109728				- Continued (on next pac	16 -	

Target Prop		OUTTON AVENUE A ROSA, CA 95407			JOB:	NA	
			HAZNE	Т			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID	: H32
ADDRESS: 2 S S	2828 DOWD DR SANTA ROSA, C SONOMA	LISION CENTER CA 95407 vironmental Protectior	n Agency	Rev: ID/Status: (12/31/ CAR00010		
CA Waste C Disposal Me	thod: H141 - S /Reovery (H010-	02 er inorganic solid was torage, Bulking, And/(-H129) Or (H131-H13	Or Transfer Off Site-	No			
TSD EPA ID CA Waste C Disposal Me	thod: H141 - S /Reovery (H010-	02 specification, aged or torage, Bulking, And/(·H129) Or (H131-H13	Or Transfer Off Site-	No			
TSD EPA ID CA Waste C Disposal Me	thod: H141 - S /Reovery (H010-	02 er organic solids torage, Bulking, And/(·H129) Or (H131-H13)	Or Transfer Off Site 5)	No			
TSD EPA ID CA Waste C Disposal Me	thod: H141 - S /Reovery (H010-	02 pecified solvent mixtu torage, Bulking, And/(-H129) Or (H131-H13	Dr Transfer Off Site	No			
TSD EPA ID CA Waste C Disposal Me	thod: H141 - S /Reovery (H010-	02 er inorganic solid was torage, Bulking, And/(-H129) Or (H131-H13	Or Transfer Off Site	No			
TSD EPA ID CA Waste C Disposal Me	thod: H141 - S /Reovery (H010-	10 pecified aqueous solu torage, Bulking, And/(-H129) Or (H131-H13	Or Transfer Off Site	No	- Continu	ued on next pa	age -

Target P	roperty: 2965 DUTTON SANTA ROSA	-			JOB: N	A				
	HAZNET									
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32			
NAME: ADDRESS: SOURCE:	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA CA California Environme	7	n Agency	Rev: ID/Status: (12/31/20 CAR0001097					
				g on your computer rd(s) in the EDR Sit						
Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Shipment Creation I Receipt D Manifest I Trans Nar Trans 2 E Trans 2 N	12 ID: CAR000109728 Date: 20120920 Date: 11/22/2012 22:15:0 Date: 20120925 D: 007040465JJK A ID: CAD982413262 me: EVERGREEN ENVIF PA ID: Not reported ame: Not reported A ID: CAD980887418 me: EVERGREEN OIL IN EPA ID: Not reported Name: Not reported Name: Not reported Name: Not reported de Description: 352 - Oth de: F005 e: H141 - Storage, Bulkir ent/Reovery (H010-H129) of Fons: 0.035 nantity: 70	RONMENTAL IC her organic sol og, And/Or Tra Or (H131-H13 9 9	lids ansfer Off SiteNo 5)		- Continued		ΤΦ -			
					- Continued	on next pag	ge -			

Target Pi	roperty: 2965 DUTTON SANTA ROSA,				JOB: NA			
			HAZNET					
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: (12/31/2019 CAR000109728			
Waste Cod RCRA Cod Meth Codd Treatme Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Additional Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EI Trans Nan TSDF EPA Trans Nan TSDF Alt I Waste Cod RCRA Cod Meth Code Treatme Quantity U Additional Additional Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20120920 Date: 11/22/2012 22:15:09 ate: 20120925 D: 007040465JJK A ID: CAD982413262 ne: EVERGREEN ENVIRG PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Name: Not reported Date: 20120814	, And/Or Tra r (H131-H13 DNMENTAL ; r inorganic s , And/Or Tra	nsfer Off SiteNo 5) SERVICES olid waste Organics nsfer Off SiteNo					
Creation E Receipt Da Manifest II Trans EPA	Date: 10/10/2012 22:15:39 ate: 20120821 D: 007040414JJK A ID: CAD982413262 ne: EVERGREEN ENVIRO	DNMENTAL	SERVICES		- Continued o	n next paç	ge -	

Target Pr	roperty: 2965 DUTTON SANTA ROSA,		JOB: NA					
			HAZNE	T				
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		ו Agency	Rev: ID/Status: 0	12/31/2019 CAR000109728			
Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional	Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20120424	x waste g, And/Or Tra	nsfer Off SiteNo 5)					
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional	Date: 6/12/2012 20:30:09 ate: 20120425 D: 010027612JJK A ID: CAD982413262 me: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 me: EVERGREEN OIL INC EPA ID: Not reported Mame: Not reported de Description: 352 - Othe de: F005 e: H141 - Storage, Bulking ent/Reovery (H010-H129) O fons: 0.025 antity: 50 Jnit: P Code 1: F003 Code 2: D008 Code 3: D001 Code 4: Not reported Code 5: Not reported	C er organic soli g, And/Or Tra	ids nsfer Off SiteNo					
Shipment	Date: 20120424				- Continued o	n next paç	je -	

Target Pr	roperty:	2965 DUTTON SANTA ROSA				JOB:	NA	
				HAZ	NET			
EDR ID:	10046	578491	DIST/DIR:	0.237 East	ELEVATION:	124		MAP ID:
NAME: ADDRESS:	2828 DC	ROSA, CA 9540	-		Rev: ID/Status:		1/2019 109728	
SOURCE:	CA Calif	ornia Environme	ental Protectior	Agency				
Receipt Da Manifest IE Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt E TSDF Alt M Waste Coo RCRA Coo Meth Code Treatmel Quantity T Waste Qua Quantity U Additional Additional Additional	ate: 2012 D: 01002 A ID: CAI ne: EVEI PA ID: N ame: No A ID: CA ne: EVEI EPA ID: Name: N de Descrij de: F005 e: H141 nt/Reover ons: 0.1 antity: 30 Init: G Code 1: Code 2: Code 3: Code 5:	27612JJK D982413262 RGREEN ENVII ot reported t reported D980887418 RGREEN OIL IN Not reported ot reported ot reported ot reported Storage, Bulkin y (H010-H129) 08 D001 Not reported Not reported Not reported Not reported	RONMENTAL NC Ispecified solve ng, And/Or Tra	ent mixture nsfer Off SiteNo	5			
Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na	Date: 3/1 ate: 2012 D: 00666 A ID: CAI ne: EVEI PA ID: N ame: No	6/2012 20:30:47 20110 50847JJK D982413262 RGREEN ENVII ot reported		SERVICES				

Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported

Quantity Tons: 0.06255 Waste Quantity: 15

Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported

Waste Code Description: 291 - Latex waste

RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)

- Continued on next page -

H32

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

			HAZNET	-			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: (12/31/2019 CAR000109728		
Additional Additional Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt TSDF Alt Waste Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional	Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20120106 Date: 3/16/2012 20:30:47 ate: 20120110 D: 006660847JJK A ID: CAD982413262 ne: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Name: Not reported Name: Not reported Mame: Not reported de Description: 352 - Othe de: F005 e: H141 - Storage, Bulking mt/Reovery (H010-H129) O Tons: 0.05 antity: 100 Jnit: P Code 1: F003 Code 2: D008 Code 3: D001 Code 4: Not reported	r organic sol , And/Or Tra	ids nsfer Off SiteNo				
Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar			SERVICES				
					- Continued o	n next pag	ge -

Target P	roperty: 2965 DUTTON SANTA ROSA,			JOB: NA	Ą			
			HAZNE	Т				
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmer	7	n Agency	Rev: ID/Status: (12/31/201 CAR00010972			
Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Creation I Receipt D Manifest I Trans PA Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt TSDF Alt TSDF Alt Waste Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 2011129 Date: 2/15/2012 20:30:28 ate: 20111206 D: 006660829JJK A ID: CAD982413262 me: EVERGREEN ENVIR PA ID: Not reported ame: Not reported ame: Not reported A ID: CAD980887418 me: EVERGREEN OIL IN EPA ID: Not reported Name: Not reported Name: Not reported Name: Not reported Name: Not reported Mame: Not reported Code 1: Not reported Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	g, And/Or Tra Dr (H131-H13 ONMENTAL C er inorganic s g, And/Or Tra	nsfer Off SiteNo 5) SERVICES olid waste Organics nsfer Off SiteNo					
Creation I Receipt D Manifest I Trans EP	Date: 20111129 Date: 2/15/2012 20:30:28 pate: 20111206 D: 006660829JJK A ID: CAD982413262 me: EVERGREEN ENVIR	ONMENTAL	SERVICES		- Continued	on next pag	ge -	

Target Pr	roperty: 2965 DUTTON SANTA ROSA,			JOB: N/	Ą		
			HAZN	ET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS: SOURCE:	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		Agency	Rev: ID/Status: C	12/31/201 CAR00010972		
Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional		x waste ı, And/Or Tra					
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional	e: H141 - Storage, Bulking nt/Reovery (H010-H129) O ons: 0.0375 antity: 75 Init: P Code 1: F003 Code 2: D008 Code 3: D001 Code 4: Not reported Code 5: Not reported	DNMENTAL : C er organic soli I, And/Or Tra	ids nsfer Off SiteNo				
Shipment	Date: 20111003				- Continued	on next pag	ge -

Target Pr	operty:	2965 DUTTON A SANTA ROSA, (-			JOB:	NA	
				HAZNET	г			
EDR ID:	10046	78491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS: SOURCE:	2828 DO SANTA F SONOM	ROSA, CA 95407		n Agency	Rev: ID/Status:		/2019 09728	
Receipt Da Manifest IE Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt E TSDF Alt N Waste Coo RCRA Coo Meth Code Treatmee Quantity T Waste Qua Quantity U Additional Additional Additional Additional Shipment I	ate: 2011 D: 00666 A ID: CAL he: EVEF PA ID: Not ame: Not A ID: CAL he: EVEF EPA ID: I Name: Not de Descrip de: Not ro e: H141 - nt/Reover ons: 0.12 antity: 30 hit: G Code 1: Code 2: Code 3: Code 3: Code 4: Code 5: Date: 20	0653JJK D982413262 RGREEN ENVIRC ot reported D980887418 RGREEN OIL INC Not reported ot reported otion: 291 - Latex eported Storage, Bulking, y (H010-H129) Or 251 Not reported Not reported	a waste , And/Or Tra	nsfer Off SiteNo				
Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam	ate: 8/26 ate: 2011 D: 00703 MD: CAL he: EVEF PA ID: Not ame: Not MD: CAL he: EVEF	5/2011 18:30:30 10623 5764JJK 2982413262 RGREEN ENVIRC ot reported		SERVICES				
TSDF Alt N Waste Coo RCRA Coo Meth Code	Name: No de Descrip de: F005 e: H141 - nt/Reover ons: 0.09 antity: 10 nit: P Code 1:	ot reported otion: 352 - Other Storage, Bulking, y (H010-H129) Or 5 00 F003	, And/Or Tra	nsfer Off SiteNo				

- Continued on next page -

Target Property:	2965 DUTTON AVENUE
U	SANTA ROSA, CA 95407

NA

HAZNET								
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: (12/31/2019 CAR000109728			
Additional Additional Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt TSDF Alt Waste Co Meth Cod Treatme Quantity I Waste Qu Quantity I Additional Additional	Code 3: D001 Code 4: Not reported Code 5: Not reported Date: 20110622 Date: 8/26/2011 18:30:30 ate: 20110623 D: 007035764JJK A ID: CAD982413262 me: EVERGREEN ENVIRG PA ID: Not reported ame: Not reported ame: Not reported A ID: CAD980887418 me: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Mame: Not reported de Description: 291 - Late: de: Not reported e: H141 - Storage, Bulking ent/Reovery (H010-H129) O Fons: 0.1251 antity: 30 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported) x waste ı, And/Or Tra	nsfer Off SiteNo					
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod	Date: 20110314 Date: 4/27/2011 18:30:35 ate: 20110315 D: 006661967JJK A ID: CAD982413262 ne: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Mame: Not reported de Description: 181 - Othe de: D007 e: H141 - Storage, Bulking ent/Reovery (H010-H129) O) r inorganic s ı, And/Or Tra	olid waste Organics nsfer Off SiteNo					
					 Continued or 	n next pag	ge -	

Target Property:	2965 DUTTON AVENUE
°	SANTA ROSA, CA 95407

JOB:	NA

HAZNET										
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32			
NAME: ADDRESS:	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA	ENTER		Rev: ID/Status: (12/31/2019 CAR000109728					
SOURCE:	CA California Environment	tal Protectior	n Agency							
Waste Qu Quantity L Additional Additional Additional Additional Additional Additional Additional Creation E Receipt D Manifest II Trans EP/ Trans Nar Trans 2 El Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt TSDF Alt Waste Co RCRA Co Meth Code Treatme Quantity T Waste Qu Quantity L Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20110314 Date: 4/27/2011 18:30:35 ate: 20110315 D: 006661967JJK A ID: CAD982413262 ne: EVERGREEN ENVIRC PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Name: Not reported de Description: 223 - Unsp de: Not reported e: H141 - Storage, Bulking int/Reovery (H010-H129) Of ons: 0.025 antity: 50 Jnit: P Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported) becified oil-co	ontaining waste nsfer Off SiteNo							
Creation E Receipt D Manifest II Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar	Date: 20110314 Date: 4/27/2011 18:30:35 ate: 20110315 D: 006661967JJK A ID: CAD982413262 ne: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported		SERVICES							
					 Continued or 	n next pag	je -			

Target Pr	roperty: 2965 DUTTON A SANTA ROSA, (-			JOB: NA		
			HAZNE	ΞT			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION CI 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environment		ı Agency	Rev: ID/Status: C	12/31/2019 CAR000109728		
Waste Cod RCRA Cod Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional		, And/Or Trai	nsfer Off SiteNo 5)				
Additional Year: 20 Gen EPA							
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	Date: 20151217 Date: 10/17/2016 18:30:54 ate: 20160114 D: 004762850SKS A ID: TXR000081205 ne: SAFETY-KLEEN SYST PA ID: AZR000513770 ame: SECURED LAND TR A ID: UTD981552177 ne: CLEAN HARBORS AR EPA ID: Not reported Name: Not reported de Description: 181 - Other de: D008 e: H040 - IncinerationThe ons: 0.112 antity: 224 Jnit: P Code 1: D007 Code 2: D005 Code 3: D004 Code 4: Not reported	RANSPORT RAGONITE LI r inorganic so	olid waste Organics				
	Date: 20151217 Date: 6/8/2016 18:32:50				- Continued o	n next pac	je -
1						1.50	•

Target Pr	roperty:	2965 DUTTON A SANTA ROSA, C				JOB:	NA		
				HAZNET					
EDR ID:	10046	78491	DIST/DIR:	0.237 East	ELEVATION:	124		MAP ID:	H32
NAME: ADDRESS: SOURCE:	2828 DO SANTA F SONOM/	ROSA, CA 95407		Agency	Rev: ID/Status: C	12/31/ CAR00010			
Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt F TSDF Alt N Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional	D: 00510 A ID: TXR ne: SAFE PA ID: No ame: Not A ID: CAL ne: CLEA EPA ID: N Name: No de Descrip de: F005 e: H141 - nt/Reover ons: 0.05 antity: 11 Jnit: P Code 1: Code 2: Code 3: Code 4:	9128SKS 2000081205 ETY-KLEEN SYST of reported 2059494310 NN HARBORS SA Not reported of reported of reported of reported of reported 2003 2006 2005	N JOSE LLC sludge And/Or Trai	nsfer Off SiteNo					
Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt I Waste Coo RCRA Coo Meth Code	Date: 6/8/ ate: 2015 D: 00510 A ID: TXR ne: SAFE PA ID: No ame: Not A ID: CAL ne: CLEA EPA ID: N Name: No de Descrip de: F005 e: H141 - nt/Reover ons: 0.11 antity: 22 Juit: P Code 1: Code 2:	2016 18:32:50 i1231 9128SKS 2000081205 ETY-KLEEN SYST of reported 2059494310 NN HARBORS SA Not reported of reported of reported of reported storage, Bulking, y (H010-H129) Or 12 4 F003 D006	N JOSE LLC ocarbon solv And/Or Trai	ents (benzene, hexane nsfer Off SiteNo	, Stoddard, etc				

- Continued on next page -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

IA

			HAZNI	ET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: (12/31/2019 CAR000109728		
Additional Shipment Creation I Receipt D Manifest I Trans EP Trans Nat Trans 2 E Trans 2 N TSDF EP Trans Nat TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity V Waste Qu Quantity U Additional Additional Additional	I Code 1:Not reportedI Code 2:Not reportedI Code 3:Not reportedI Code 4:Not reportedI Code 5:Not reported	CALIFORNIA eous solution g, And/Or Tra	n with 10% or more	total organic residu	es		
Creation I Receipt D Manifest I Trans EP Trans Nai Trans 2 E Trans 2 N TSDF EP Trans Nai TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod	Date: 20150922 Date: 12/22/2015 22:15:38 Date: 20151002 ID: 005054053SKS A ID: TXR000081205 me: SAFETY-KLEEN SYS PA ID: Not reported lame: Not reported A ID: CAD059494310 me: CLEAN HARBORS SA EPA ID: Not reported Name: Not reported Name: Not reported Description: 461 - Pain Date: F005 le: H141 - Storage, Bulking ent/Reovery (H010-H129) O Tons: 0.056	TEMS INC AN JOSE LLO t sludge g, And/Or Tra	ansfer Off SiteNo		- Continued o	n next pag	1e -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

			HAZNE	T			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA CA California Environme	77	n Agency	Rev: ID/Status: (12/31/2019 CAR000109728		
Waste Qu Quantity L Additional Additional Additional Additional Additional Additional Creation D Receipt D Manifest II Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity T Waste Qu Quantity L Additional Additional Additional Additional Additional Additional Additional Additional Additional	Code 1: F003 Code 2: D006 Code 3: D005 Code 4: D001 Code 5: Not reported Date: 20150922 Date: 4/7/2016 22:15:27 ate: 20151009 D: 005054054SKS A ID: TXR000081205 ne: SAFETY-KLEEN SY PA ID: AZR000513770 ame: SLT A ID: UTD981552177 ne: CLEAN HARBORS A EPA ID: Not reported Name: Not	'STEMS INC ARAGONITE L her inorganic s ng, And/Or Tra	LC olid waste Organics	5			
Trans Nar Trans 2 E Trans 2 N TSDF EP Trans Nar TSDF Alt	ne: SAFETY-KLEEN SY PA ID: Not reported ame: Not reported A ID: CAD059494310 ne: CLEAN HARBORS EPA ID: Not reported Name: Not reported		C		- Continued or	n next pag	1e -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

HAZNET							
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME:	FREEMAN COLLISION	CENTER		Rev:	12/31/2019		
ADDRESS:	2828 DOWD DR			ID/Status: 0	CAR000109728		
	SANTA ROSA, CA 9540	7					
SOURCE:	SONOMA CA California Environme	ental Protection	Agency				
RCRA Coo Meth Code Treatmen Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Additional Creation D Receipt Da Manifest II Trans PA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt E TSDF Alt E TSDF Alt N Waste Code Treatmen Quantity T Waste Qua Quantity U Additional	e: H141 - Storage, Bulkir nt/Reovery (H010-H129) ons: 0.075 antity: 150 nit: P Code 1: D007 Code 2: D006 Code 3: D005 Code 3: D005 Code 4: Not reported Code 5: Not reported Date: 20150610 Pate: 9/4/2015 22:15:25 ate: 20150623 D: 004762849SKS AID: TXR000081205 he: SAFETY-KLEEN SY PA ID: Not reported ame: Not reported AID: CAD980675276 he: CLEAN HARBORS E EPA ID: Not reported AID: CAD980675276 he: CLEAN HARBORS E EPA ID: Not reported AID: Storage, Bulkir nt/Reovery (H010-H129) ons: 0.168 antity: 336	ng, And/Or Tra Or (H131-H138 STEMS INC BUTTONWILLO specified organ or (H131-H138	nsfer Off SiteNo 5) OW LLC nic liquid mixture nsfer Off SiteNo	75			
Creation D Receipt Da Manifest II Trans EPA Trans Nam	ate: 9/4/2015 22:15:45 ate: 20150622 D: 004762848SKS ID: TXR000081205 ne: SAFETY-KLEEN SY	STEMS INC			- Continued or		

HAZNET								
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
NAME:	FREEMAN COLLISIO	N CENTER		Rev:	12/31/20			
ADDRESS:	2828 DOWD DR			ID/Status: (CAR0001097	28		
	SANTA ROSA, CA 95 SONOMA	6407						
SOURCE:	CA California Environ	mental Protectior	n Agency					
Trans Nam TSDF Alt E TSDF Alt N Waste Coo RCRA Coo Meth Code Treatmen Quantity To Waste Qua Quantity U Additional Additional Additional	:: H141 - Storage, Bul ht/Reovery (H010-H12 ons: 0.056 antity: 112	Degreasing sludg Iking, And/Or Tra	ge Insfer Off SiteNo					
Creation D Receipt Da Manifest IE Trans EPA Trans Nam Trans 2 EF Trans 2 Nam TSDF EPA Trans Nam TSDF Alt E TSDF Alt N Waste Coo RCRA Coo Meth Code Treatmen Quantity To Waste Qua Quantity U Additional Additional Additional		SYSTEMS INC DF CALIFORNIA Aqueous solution Iking, And/Or Tra	with 10% or more	total organic residu	Ies			

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: 1004678491 DIST/DIR: 0.237 East ELEVATION: MAP ID: H32 124 NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 ID/Status: CAR000109728 ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Year: 2006 Gen EPA ID: CAR000109728 Shipment Date: 20061229 Creation Date: 2/22/2008 18:30:12 Receipt Date: Not reported Manifest ID: 000248765CEX Trans EPA ID: TXR000050930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: TXD077603371 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 352 - Other organic solids RCRA Code: Not reported Meth Code: - Not reported Quantity Tons: 0.15 Waste Quantity: 300 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20061229 Creation Date: 9/20/2007 18:30:30 Receipt Date: 20070116 Manifest ID: 000248765CEX Trans EPA ID: TXR000050930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: OKD981588791 Trans 2 Name: TRIAD TSDF EPA ID: TXD077603371 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 352 - Other organic solids RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.15 Waste Quantity: 300 Continued on next page -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: 1004678491 DIST/DIR: 0.237 East ELEVATION: MAP ID: H32 124 NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 ID/Status: CAR000109728 ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Additional Info: Year: 2009 Gen EPA ID: CAR000109728 Shipment Date: 20091123 Creation Date: 2/3/2010 18:30:16 Receipt Date: 20091202 Manifest ID: 004906375JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.0375 Waste Quantity: 75 Quantity Unit: P Additional Code 1: F003 Additional Code 2: D008 Additional Code 3: D001 Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20091123 Creation Date: 2/3/2010 18:30:16 Receipt Date: 20091202 Manifest ID: 004906375JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Continued on next page -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: 1004678491 DIST/DIR: 0.237 East ELEVATION: MAP ID: H32 124 NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 ID/Status: CAR000109728 ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 291 - Latex waste RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.06255 Waste Quantity: 15 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20091015 Creation Date: 12/8/2009 18:30:25 Receipt Date: 20091022 Manifest ID: 004906336JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 291 - Latex waste RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.06255 Waste Quantity: 15 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20091015 Creation Date: 12/8/2009 18:30:25 Receipt Date: 20091022 Continued on next page -

Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407	

EDR ID: 1004678491 DISTOR: 0.237 East ELEVATION: 124 MAP ID: H32 NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 JD/Status: CAR000109728 SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Manifest ID: 0.04906336JJK Trans EPA ID: CACA92413202 Trans EPA ID: CACA92413202 Trans Z PA ID: CACA992413202 Trans EVERGREEN OLI INC Transfer AD: TSDF AR IPA ID: CAT9090411NC TSDF AR IPA ID: CAT9090411NC TSDF AR IPA ID: CAT9090411NC Trans Z PA ID: CAT9090411NC Transfer AD: CAT9090411NC Transfer AD: CA	HAZNET							
ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Manifest ID: 004906336JJK Trans EFA ID: CAD982413262 Trans TEA ID: Not reported Trans 2 FA ID: Not reported Trans 2 FA ID: Not reported Trans 2 FA ID: Not reported Trans EFA ID: Not reported Trans ID: Not reported Trans ID: Not reported Trans ID: Not reported Math Code: H141 - Storage, Buiking, And/Or Transfer Off Site-No Tratmethr Rovery (H010-H128) Or (H131-H135) Quantity Unit: P Additional Code 1: F003 Additional Code 3: D001 Additional Code 4: Not reported Shipment Date: 20090807 Creation Date: 9222009 18:30:30 Receipt Date: 20090807 Creation Date: 9222009 18:30:30 Receipt Date: 20090807 Creation Date: 9222009 18:30:30 Receipt Date: 20090807 Trans EFA ID: Not reported Trans EFA ID: Not reported Trans EFA ID: Not reported Trans EVERGREEN ENVIRONMENTAL SERVICES Trans EFA ID: Not reported TSDF Att Name: Not re	EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
Manifest ID: 004906336,JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980887418 Trans Name: Not reported TSDF AH EPA ID: Not reported TSDF AH EPA ID: Not reported TSDF AH IPA ID: Not reported Waste Code Description: 214 - Unspecified solvent mixture RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site-No Treatment/Reovey (H010-H129) Or (H131-H135) Quantity JUNI: P Additional Code 1: F003 Additional Code 2: D008 Additional Code 3: D001 Additional Code 4: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Shipment Date: 202090807 Creation Date: 202090807 Trans Name: Not reported Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported TSDF EPA ID: CAD982413282 Trans Same: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported TSDF EPA ID: Not reported TSDF EPA ID: Not reported TSDF FAH ID: Not reported TSDF AH ID:		2828 DOWD DR SANTA ROSA, CA 95407						
Trans PA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 PA ID: Not reported Trans 2 Name: Not reported Trans Name: EVERGREEN OLLINC TSDF AIL PA ID: Not reported TSDF FA PA ID: Not reported TSDF AIL Name: Not reported Waste Code Description: 214 - Unspecified solvent mixture RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site–No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.075 Waste Code 1: F003 Additional Code 1: F003 Additional Code 2: D008 Shipment Date: 20090807 Creation Date: 20090807 Creation Date: 20090807 Creation Date: 20090807 Creation Date: 20090807 Trans EPA ID: CAD9802413262 Trans 2 PA ID: Not reported TSDF FAIL D: NOT REPORTED TTAD SAME: EVERGREEN DILLINC TSDF FAIL D: NOT REPORTED TTAD SAME: EVERGREEN DILLINC TSDF FAIL D: NOT REPORTED TSDF FAIL D: NOT REPORTED TSDF FAIL D: DOS Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site–No Treat	SOURCE:	CA California Environmen	tal Protectior	n Agency				
Creation Date: 9/23/2009 18:30:30 Receipt Date: 20090807 Manifest ID: 004906249JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 PA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt PA ID: Not reported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.05 Waste Quantity: 100 Quantity Unit: P Additional Code 1: F003 Additional Code 2: D008	Trans EPA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Codo Treatme Quantity T Waste Qu Quantity U Additional Additional Additional	A ID: CAD982413262 ne: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported de Description: 214 - Unsp de: F005 e: H141 - Storage, Bulking nt/Reovery (H010-H129) O ons: 0.075 antity: 150 Juit: P Code 1: F003 Code 2: D008 Code 3: D001 Code 4: Not reported) Decified solve I, And/Or Tra	ent mixture nsfer Off SiteNo				
Additional Code 3: Dool Additional Code 4: Not reported - Continued on next page -	Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20090807 Creation Date: 9/23/2009 18:30:30 Receipt Date: 20090807 Manifest ID: 004906249JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD98087418 Trans Name: EVERGREEN OIL INC TSDF FAI D: Not reported TSDF FAI D: Not reported TSDF Alt Name: Not reported TSDF Alt Name: Not reported Maste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: F105 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.05 Waste Quantity: 100 Quantity Unit: P Additional Code 1: F003 Additional Code 2: D008 Additional Code 3: D001							

Target Property: 2965 DUTTON AV SANTA ROSA, CA		JOB: NA	
	HAZNET		
EDR ID: 1004678491 E	DIST/DIR: 0.237 East EI	LEVATION: 124	MAP ID: H32
NAME: FREEMAN COLLISION CEN ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental		Rev: 12/31/2019 ID/Status: CAR000109728	
Additional Code 5: Not reported Shipment Date: 20090807 Creation Date: 9/23/2009 18:30:30 Receipt Date: 20090807 Manifest ID: 004906249JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRON Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF AIt EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF AIt EPA ID: Not reported TSDF AIt PA ID: Not reported Waste Code Description: 181 - Other in RCRA Code: D007 Meth Code: H141 - Storage, Bulking, A Treatment/Reovery (H010-H129) Or (I Quantity Tons: 0.075 Waste Quantity: 150 Quantity Unit: P Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported	norganic solid waste Organics And/Or Transfer Off SiteNo		
Shipment Date: 20090709 Creation Date: 8/20/2009 18:30:09 Receipt Date: 20090715 Manifest ID: 004906211JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRON Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported TSDF Alt Name: Not reported Waste Code Description: 213 - Hydroc RCRA Code: F005 Meth Code: H141 - Storage, Bulking, A Treatment/Reovery (H010-H129) Or (I Quantity Tons: 0.05 Waste Quantity: 100	arbon solvents (benzene, hexane, S \nd/Or Transfer Off SiteNo		
		- Continued or	n next page -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

J	IOB:	NA
-		

HAZNET							
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (12/31/2019 CAR000109728		
SOURCE:	CA California Environmen	tal Protection	n Agency				
Additiona Additiona Additiona Additiona Creation Receipt D Manifest Trans 2 P Trans Na TSDF EP Trans Na TSDF Alt TSDF Alt TSDF Alt Waste Co RCRA Co Meth Coo Treatm Quantity Waste Qu Quantity Additiona Additiona Additiona	I Code 1: F003 I Code 2: D008 I Code 2: D008 I Code 3: D001 I Code 4: Not reported I Code 5: Not reported Date: 20090521 Date: 20090527 ID: 004906155JJK A ID: CAD982413262 me: EVERGREEN ENVIRG IPA ID: Not reported Iame: Not reported Iame: Not reported Name: Not reported Name: Not reported Name: Not reported Name: Not reported Description: 291 - Late Det Not reported Icode 1: Not reported I Code 1: Not reported I Code 2: Not reported I Code 3: Not reported I Code 4: Not reported I Code 5: Not reported	C x waste j, And/Or Tra	ansfer Off SiteNo				
Creation Receipt D Manifest Trans EP Trans Na Trans 2 E Trans 2 N TSDF EP Trans Na TSDF Alt TSDF Alt	Date: 20090521 Date: 6/30/2009 18:30:19 Date: 20090527 ID: 004906155JJK A ID: CAD982413262 me: EVERGREEN ENVIRG PA ID: Not reported Iame: Not reported A ID: CAD980887418 me: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Name: Not reported ode Description: 213 - Hydr	2		xane, Stoddard, etc	- Continued or		

Target P	roperty: 2965 DUTTON SANTA ROSA				JOB: NA	A	
			HAZN	IET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA CA California Environme	7	n Agency	Rev: ID/Status: C	12/31/201 CAR00010972	-	
Treatme Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Creation D Receipt Da Manifest II Trans PA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity U Additional Additional Additional Additional Additional Additional Additional Year: 200	e: H141 - Storage, Bulkir nt/Reovery (H010-H129) (ons: 0.025 antity: 50 Jnit: P Code 1: F003 Code 2: D008 Code 3: D001 Code 4: Not reported Code 5: Not reported Date: 20090327 Date: 5/11/2009 18:30:47 ate: 20090401 D: 004906059JJK A ID: CAD982413262 ne: EVERGREEN ENVIE PA ID: Not reported ame: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL IN EPA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL IN EPA ID: Not reported Vame: Not reported Code 1: F003 Code 2: D001 Code 3: Not reported Code 4: Not reported Code 5: Not reported Vante Code 5: Not reported Code 5: Not reported	Or (H131-H13 RONMENTAL IC drocarbon solv	5) SERVICES /ents (benzene, he	exane, Stoddard, etc			
Creation D	Date: 20071214 Date: 3/6/2008 18:30:06						
Receipt Da	ate: 20071218				- Continued	on next pag	ge -

Target P	roperty: 2965 DUTTON SANTA ROSA,	-			JOB: NA			
	HAZNET							
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: C	12/31/2019 CAR000109728			
Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional Additional	e: H141 - Storage, Bulking ent/Reovery (H010-H129) O ⁻ ons: 0.018 antity: 36	TEMS INC genated solve I, And/Or Tra	nsfer Off SiteNo	ol, ethyl acetate, e	etc.			
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional	Date: 20071213 Date: 3/8/2008 18:30:06 ate: 20071219 D: 003308986JJK A ID: CAD982413262 me: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 me: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Mame: Not reported de Description: 181 - Othe de: D007 e: H141 - Storage, Bulking mt/Reovery (H010-H129) O Fons: 0.05 antity: 100 Jnit: P Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported	C er inorganic s I, And/Or Tra	olid waste Organics nsfer Off SiteNo		- Continued o	n next pag	ge -	

Target P	roperty: 2965 DUTTON / SANTA ROSA, (JOB: N	IA		
	HAZNET							
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environment		Agency	Rev: ID/Status: C	12/31/20 CAR0001097	-		
SOURCE: CA California Environmental Protection Agency Additional Code 5: Not reported Shipment Date: 20071126 Creation Date: 2/29/2008 18:30:52 Receipt Date: 20071130 Manifest ID: 000832965KS Trans EPA ID: TXR000050930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 PA ID: Not reported TSDF FA ID: Not reported TSDF FA ID: CA0000084517 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF AIt EPA ID: Not reported TSDF AIt EPA ID: Not reported TSDF AIt PA ID: Not reported TSDF AIt Name: Not reported Waste Code Description: 212 - Oxygenated solvents (acetone, butanol, ethyl acetate, etc. RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.018 Waste Quantity: 36 Quantity Tons: 0.018 Waste Quantity: 36 Quantity ID: P Additional Code 1: F003 Additional Code 2: D035 Additional Code 3: D018 Additional Code 5: Not reported								
Shipment Date: 20071031 Creation Date: 1/25/2008 18:30:14 Receipt Date: 20071106 Manifest ID: 0007652255KS Trans EPA ID: TXR000050930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CA0000084517 Trans Name: SAFETY-KLEEN SYSTEMS INC 000760 TSDF Alt EPA ID: Not reported TSDF Alt PA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 212 - Oxygenated solvents (acetone, butanol, ethyl acetate, etc. RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.018 Waste Quantity: 36								
					- Continued	d on next pag	ie -	

Target P		ON AVENUE SA, CA 95407			JOB: N	IA		
	HAZNET							
EDR ID:	1004678491	DIST/DIR: 0.2	37 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISIO 2828 DOWD DR SANTA ROSA, CA 99 SONOMA CA California Enviror	5407	ency	Rev: ID/Status: C	12/31/20 CAR0001097			
Quantity Unit:PAdditional Code 1:F003Additional Code 2:D035Additional Code 3:D018Additional Code 4:D001Additional Code 5:Not reported								
Creation E Receipt D Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 N TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qu Quantity U Additional Additional Additional	e: H061 - Fuel Blendi ⁻ ons: 0.112 antity: 224	SYSTEMS INC 91 PORT SYSTEMS INC Hydrocarbon solvents ng Prior To Energy Re						
Creation E Receipt D Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 N TSDF EPA Trans Nan TSDF Alt I TSDF Alt I	Date: 20070920 Date: 12/28/2007 18:3 ate: 20070925 D: 000594983SKS A ID: TXR000050930 ne: SAFETY-KLEEN PA ID: Not reported ame: Not reported A ID: CA0000084517 ne: SAFETY-KLEEN EPA ID: Not reported Name: Not reported Name: Not reported de Description: 212 - de: F005	SYSTEMS INC SYSTEMS INC	(acetone, butanol,	ethyl acetate, e		l on next pag	6 -	
							-	

Target Property:	2965 DUTTON AVENUE		
• • •	SANTA ROSA, CA 95407		

JOB:	NA

			HAZNE	ΞT			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		Agency	Rev: ID/Status: C	12/31/2019 CAR000109728		
Meth Cod Treatme Quantity 1 Waste Qu Quantity U Additional Additional Additional Additional Shipment Creation I	e: H141 - Storage, Bulking ent/Reovery (H010-H129) O Fons: 0.018 antity: 36 Jnit: P Code 1: F003 Code 2: D035 Code 2: D018 Code 3: D018 Code 4: D001 Code 5: Not reported Date: 20070831 Date: 3/4/2008 18:30:55	ı, And/Or Tra	nsfer Off SiteNo				
Manifest I Trans EP, Trans Nar Trans 2 E Trans 2 N TSDF EP, Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity 1 Waste Qu Quantity U Additional Additional Additional	ate: 20070917 D: 000516449SKS A ID: TXR000050930 me: SAFETY-KLEEN SYS PA ID: OKD981588791 ame: TRIAD TRANSPOR A ID: TXD077603371 me: SAFETY-KLEEN SYS EPA ID: Not reported Name: Not reported Mame: Not reported de Description: 213 - Hydr de: F005 e: H061 - Fuel Blending Pl Fons: 0.112 lantity: 224 Jnit: P Code 1: F003 Code 2: D035 Code 3: D001 Code 4: Not reported Code 5: Not reported	T TEMS INC rocarbon solv					
Creation I Receipt D Manifest I Trans EP Trans Nar Trans 2 E Trans 2 N TSDF EP	Date: 20070831 Date: 12/10/2007 18:30:07 Date: 20070905 D: 000858340SKS A ID: TXR000050930 me: SAFETY-KLEEN SYS PA ID: Not reported ame: Not reported A ID: CA0000084517 me: SAFETY-KLEEN SYS	TEMS INC			- Continued o	n next pag	ge -

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB: N	NA	
			HAZN	ET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: (12/31/20 CAR0001097	-	
TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional	e: H141 - Storage, Bulking nt/Reovery (H010-H129) O ons: 0.018 antity: 36 Jnit: P Code 1: F003 Code 2: D035 Code 3: D018 Code 4: D001 Code 5: Not reported Date: 20070813 Date: 1/8/2008 18:30:29 ate: 20070821 D: 000842398SKS A ID: TXR000050930 ne: SAFETY-KLEEN SYS PA ID: Not reported ame: Not reported ame: Not reported A ID: CA000084517 ne: SAFETY-KLEEN SYS EPA ID: Not reported A ID: CA000084517 ne: SAFETY-KLEEN SYS EPA ID: Not reported Name: Not reported Name: Not reported Vame: Not reported Name: Name: N	I, And/Or Tra r (H131-H13 TEMS INC TEMS INC genated solve	nsfer Off SiteNo 5) ents (acetone, buta nsfer Off SiteNo		etc.	d on next pag	Je -
							,

Target P		ON AVENUE SA, CA 95407			JOB:	NA			
			HAZN	IET					
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124		MAP ID:	H32	
NAME: ADDRESS: SOURCE:	FREEMAN COLLISIC 2828 DOWD DR SANTA ROSA, CA 98 SONOMA CA California Environ	5407	n Agency	Rev: ID/Status: (I/2019 09728			
Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qu Quantity U Additional Additional Additional	e: H061 - Fuel Blendiı ^r ons: 0.056 antity: 112	91 PORT SYSTEMS INC Hydrocarbon solv ng Prior To Energ	L		. .				
Shipment Creation E Receipt Da Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Coda Quantity T Waste Qu Quantity U Additional	14 ID: CAR000109728 Date: 20141218 Date: 7/9/2015 22:15:2 ate: 20150115 D: 004560909SKS A ID: TXR000081205 ne: SAFETY-KLEEN PA ID: AZR00051377 ame: SLT A ID: UTD981552177 ne: CLEAN HARBOR EPA ID: Not reported Name: Not reported Name: Not reported ac: D008 e: H040 - Incineration rons: 0.05 antity: 100	SYSTEMS INC 0 S ARAGONITE L Other inorganic s	olid waste Organio						
					- Contin	nued or	n next pag	ge -	

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407 JOB: NA HAZNET HAZNET HAZNET EDR ID: 1004678491 DIST/DIR: 0.237 East ELEVATION: 124 MAP ID: F NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 JD/Status: CAR000109728 SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Code 4: Not reported Shipment Date: 20/41121 Creation Date: 20/41123 Mamie: SAFETY-KLEEN SYSTEMS INC Trans 2EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN OF CALIFORNIA INC TSDF EPA ID: TXR00087418 Trans SAFETY-KLEEN OF CALIFORNIA INC TSDF AIt Name: Not reported TSDF AIt Name:									
EDR ID: 1004678491 DIST/DIR: 0.237 East ELEVATION: 124 MAP ID: H NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 ID/Status: CAR000109728 ID/Status: CAR000109728 ADDRESS: 2828 DOWD DR ID/Status: CAR000109728 ID/Status: CAR000109728 SOURCE: CA California Environmental Protection Agency ID/Status: CAR000109728 ID/Status: CAR000109728 Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20141121 Creation Date: 20141123 Manifest ID: 004560632SKS Trans PA ID: TXR000081205 Trans SAFETY-KLEEN SYSTEMS INC Trans 2 PA ID: TXR000081205 Trans 2 Name: Not reported Trans 2 Name: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: SAFETY-KLEEN OF CALIFORNIA INC TSDF AIt PAN ID: Not reported TSDF AIt PANE: Not reported TSDF AIt Name: Not reported TSDF AIt Name: Not reported TSDF AIt PANE: Not reported TSDF AIt Name: Tas 2 Aqueous solution with 10% or more total organi	Target Pr		-			JOB:	NA		
NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 ADDRESS: 2828 DOWD DR ID/Status: CAR000109728 SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Code 4: Not reported Additional Code 5: Not reported Additional Code 5: Not reported Shipment Date: 20/41121 Creation Date: 2/6/2015 22:15:34 Receipt Date: 2/0141123 Manifest ID: 0045606325KS Trans EPA ID: TXR000081205 Trans PARE: SAFETY-KLEEN SYSTEMS INC Trans 2 PA ID: Not reported Table: Not reported Table: Not reported Trans 2 Name: NAFETY-KLEEN OF CALIFORNIA INC TSDF EPA ID: Not reported Trans Name: SAFETY-KLEEN OF CALIFORNIA INC TSDF Ait EPA ID: Not reported TSDF Ait PANE: Not reported TSDF Ait Name: Not reported TSDF Ait Name: Not reported TSDF Ait Name: Not reported Waste Code Description:				HA	ZNET				
ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20141121 Creation Date: 2/6/2015 22:15:34 Receipt Date: 20141123 Manifest ID: 0045606325KS Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980887418 Trans Name: SAFETY-KLEEN OF CALIFORNIA INC TSDF FPA ID: CAD980887418 Trans Name: SAFETY-KLEEN OF CALIFORNIA INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 133 - Aqueous solution with 10% or more total organic residues RCRA Code: Not reported	EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124		MAP ID:	H32
Address: 222 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20141121 Creation Date: 2/6/2015 22:15:34 Receipt Date: 20141123 Manifest ID: 004560632SKS Trans EPA ID: 004560632SKS Trans PA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported TsDF EPA ID: CAD980887418 Trans Name: SAFETY-KLEEN OF CALIFORNIA INC TSDF AIt EPA ID: Not reported TSDF AIt Name: Not reported	NAME:	FREEMAN COLLISION C	ENTER		Rev:	12/3	1/2019		
Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20141121 Creation Date: 2/6/2015 22:15:34 Receipt Date: 20141123 Manifest ID: 004560632SKS Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: SAFETY-KLEEN OF CALIFORNIA INC TSDF FAI EPA ID: Not reported TSDF Alt EPA ID: Not reported Waste Code Description: 133 - Aqueous solution with 10% or more total organic residues RCRA Code: Not reported	ADDRESS:	SANTA ROSA, CA 95407			ID/Status:	CAR000′	109728		
Additional Code 5: Not reported Shipment Date: 20141121 Creation Date: 2/6/2015 22:15:34 Receipt Date: 20141123 Manifest ID: 004560632SKS Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: SAFETY-KLEEN OF CALIFORNIA INC TSDF AIt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 133 - Aqueous solution with 10% or more total organic residues RCRA Code: Not reported	SOURCE:	CA California Environmen	tal Protection	n Agency					
Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.22935 Waste Quantity: 55 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported	Creation D Receipt Da Manifest IE Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt E TSDF Alt N Waste Coo RCRA Coo Meth Code Treatmen Quantity T Waste Qua Quantity U Additional	Pate: 2/6/2015 22:15:34 ate: 20141123 D: 004560632SKS A ID: TXR000081205 he: SAFETY-KLEEN SYS PA ID: Not reported ame: Not reported A ID: CAD980887418 he: SAFETY-KLEEN OF C EPA ID: Not reported Name: Not reported Name: Not reported de Description: 133 - Aque de: Not reported e: H141 - Storage, Bulking nt/Reovery (H010-H129) O ons: 0.22935 antity: 55 Init: G Code 1: Not reported	CALIFORNIA eous solutior g, And/Or Tra	n with 10% or mo		Jes			

Shipment Date: 20141120 Creation Date: 3/27/2015 22:15:11 Receipt Date: 20141216 Manifest ID: 004560662SKS Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported TSDF EPA ID: CAD980675276 Trans Name: CLEAN HARBORS BUTTONWILLOW LLC TSDF Alt EPA ID: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 343 - Unspecified organic liquid mixture RCRA Code: D001 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.112

- Continued on next page -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

			HAZN	ET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA	7	. A	Rev: ID/Status: C	12/31/2019 CAR000109728		
SOURCE:	CA California Environmer	ntal Protection	n Agency				
Quantity L Additional Additional Additional Additional	antity: 224 Jnit: P Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported						
Shipment Creation I Receipt D Manifest II Trans EP/ Trans Nar Trans 2 El Trans 2 N TSDF EP/ Trans Nar TSDF Alt Waste Co RCRA Co Meth Code Quantity T	Date: 20140910 Date: 3/3/2015 22:14:59 ate: 20141002 D: 004239879SKS A ID: TXR000081205 ne: SAFETY-KLEEN SYS PA ID: AZR000531770 ame: SLT A ID: UTD981552177 ne: CLEAN HARBORS AI EPA ID: Not reported Name: Not reported Name: Not reported de Description: 181 - Othe de: D008 e: H040 - IncinerationTh fons: 0.15 antity: 300	RAGONITE L er inorganic s	olid waste Organic				
Additional Additional Additional Additional	Code 1: D007 Code 2: D005 Code 3: D004 Code 4: Not reported Code 5: Not reported						
Creation I Receipt D Manifest II Trans EPA Trans Nar Trans 2 E Trans 2 N TSDF EPA Trans Nar TSDF Alt	Date: 20140910 Date: 12/17/2014 22:14:47 ate: 20141006 D: 004383764SKS A ID: TXR000081205 ne: SAFETY-KLEEN SYS PA ID: MAD039322250 ame: CLEAN HARBORS A ID: CAD980675276 ne: CLEAN HARBORS BI EPA ID: Not reported	TEMS INC		INC			
	Name: Not reported de Description: 343 - Uns	pecified orga	nic liquid mixture		- Continued or	n next pac	16 -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: 1004678491 DIST/DIR: 0.237 East ELEVATION: MAP ID: H32 124 NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 ID/Status: CAR000109728 ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency RCRA Code: D001 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.112 Waste Quantity: 224 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20140910 Creation Date: 10/31/2014 22:14:44 Receipt Date: 20140912 Manifest ID: 004383765SKS Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CA0000084517 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 212 - Oxygenated solvents (acetone, butanol, ethyl acetate, etc. RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.056 Waste Quantity: 112 Quantity Unit: P Additional Code 1: F003 Additional Code 2: D035 Additional Code 3: D018 Additional Code 4: D001 Additional Code 5: Not reported Shipment Date: 20140529 Creation Date: 6/3/2015 10:58:14 Receipt Date: 20140530 Manifest ID: 004133367SKS Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Continued on next page -

Target Pr	operty: 2965 DUTTON A SANTA ROSA, (-			JOB: NA		
			HAZN	ET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION CI 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environment		n Agency	Rev: ID/Status: C	12/31/2019 CAR000109728		
Trans Nan TSDF Alt I TSDF Alt I TSDF Alt I TSDF Alt I TSDF Alt I Waste Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Trans EPA Trans Nan TSDF Alt I TSDF Alt I TSDF Alt I TSDF Alt I TSDF Alt I Waste Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional	Init: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Date: 20140516 Date: 20140521 D: 004239880SKS A ID: TXR000081205 ne: SAFETY-KLEEN SYST PA ID: Not reported A ID: CA0000084517 ne: SAFETY-KLEEN SYST EPA ID: Not reported A ID: CA0000084517 ne: SAFETY-KLEEN SYST EPA ID: Not reported A ID: CA0000084517 ne: SAFETY-KLEEN SYST EPA ID: Not reported Vame: Not reported Date: 20140212	Pous solution , And/Or Tra r (H131-H13 FEMS INC FEMS INC genated solve , And/Or Tra	with 10% or more nsfer Off SiteNo 5) ents (acetone, buta nsfer Off SiteNo				
	Date: 3/26/2014 22:15:09 ate: 20140214				- Continued o	n next paç	ge -

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB: NA		
			HAZNET				
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS: SOURCE:	FREEMAN COLLISION (2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmer	7	n Agency	Rev: ID/Status: C	12/31/2019 CAR000109728		
Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I SDF Alt I Waste Coo RCRA Coo Meth Codd Treatme Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Shipment Creation D Receipt D Trans EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Codd Treatme Quantity T Waste Qu Quantity T Waste Qu Quantity U Additional	D: 004132656SKS A ID: TXR000081205 me: SAFETY-KLEEN SYS PA ID: Not reported ame: Not reported A ID: CA0000084517 me: SAFETY-KLEEN SYS EPA ID: Not reported Name: Not reported de Description: 212 - Oxy de: F005 e: H141 - Storage, Bulking ent/Reovery (H010-H129) O Fons: 0.15 antity: 300 Jnit: P Code 1: F003 Code 2: D035 Code 3: D018 Code 4: D001 Code 5: Not reported Date: 20140212 Date: 5/24/2014 22:15:06 ate: 20140310 D: 004132654SKS A ID: TXR000081205 me: SAFETY-KLEEN SYS PA ID: MAD039322250 ame: CLEAN HARBORS S EPA ID: Not reported Name: Not reported Name: Not reported Mame: Not reported Name: Not reported Name: Not reported Mame: Not reported Mame: Not reported Mame: Not reported Mame: Not reported Mame: Not reported Name: Not reported Mame: Not reported Mame: Not reported Name: Not reported Name: Not reported Name: Not reported Mame: Not reported Mame: Not reported Name: Not reported Mame: Not reported Name: Not reported Mame: Not reported Name: Not reported	STEMS INC STEMS INC /genated solve g, And/Or Trai Dr (H131-H135 STEMS INC ENVIRONME GAN JOSE LLC er inorganic so g, And/Or Trai	ents (acetone, butanol, nsfer Off SiteNo 5) ENTAL SERVICES INC C olid waste Organics nsfer Off SiteNo		rtC.		
	Code 4: D004				- Continued o	n next paç	je -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: 1004678491 DIST/DIR: 0.237 East ELEVATION: MAP ID: H32 124 NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 ID/Status: CAR000109728 ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Code 5: Not reported Additional Info: Year: 2008 Gen EPA ID: CAR000109728 Shipment Date: 20081208 Creation Date: 8/1/2013 8:11:40 Receipt Date: 20081211 Manifest ID: 003940872JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 181 - Other inorganic solid waste Organics RCRA Code: D007 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.1 Waste Quantity: 200 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20081208 Creation Date: 9/11/2012 22:15:10 Receipt Date: Not reported Manifest ID: 003940372JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 181 - Other inorganic solid waste Organics Continued on next page -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

			HAZ	NET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA CA California Environme)7	n Agency	Rev: ID/Status: (12/31/2019 CAR000109728		
Meth Cod Quantity Waste Qu Quantity U Additional Additional Additional	de: D007 e: - Not reported Fons: 0.1 lantity: 200 Jnit: P Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported						
Shipment Creation I Receipt D Manifest I Trans EP, Trans Nau Trans 2 E Trans 2 N TSDF EP, Trans Nau TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional Additional	Date: 20081117 Date: 12/30/2008 18:30:2 late: 20081121 D: 001477533SKS A ID: TXR000050930 me: SAFETY-KLEEN SY PA ID: Not reported ame: Not reported A ID: CA0000084517 me: SAFETY-KLEEN SY EPA ID: Not reported Name: Not reported Name: Not reported de Description: 212 - Ox de: F003 e: H141 - Storage, Bulkir ent/Reovery (H010-H129) Fons: 0.018 lantity: 36 Jnit: P Code 1: D036 Code 2: D035 Code 3: D018 Code 4: D001 Code 5: Not reported	STEMS INC STEMS INC ygenated solv	insfer Off SiteN	-	etc.		
Creation I Receipt D Manifest I Trans EP Trans Nar Trans 2 E Trans 2 N	Date: 20081107 Date: 4/8/2009 18:30:08 Date: 20081121 D: 001552078SKS A ID: TXR000050930 me: SAFETY-KLEEN SY PA ID: OKD981588791 Dame: TRIAD A ID: TXD077603371	STEMS INC			- Continued o	n next pag	qe -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA							
HAZNET	HAZNET							
EDR ID: 1004678491 DIST/DIR: 0.237 East	ELEVATION: 124 MAP ID: H32							
NAME:FREEMAN COLLISION CENTERADDRESS:2828 DOWD DR SANTA ROSA, CA 95407 SONOMASOURCE:CA California Environmental Protection Agency	Rev: 12/31/2019 ID/Status: CAR000109728							
Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 135 - Unspecified aqueous solution RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.018 Waste Quantity: 36 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported								
Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20081107 Creation Date: 4/8/2009 18:30:08 Receipt Date: 20081121 Manifest ID: 0015521615KS Trans EPA ID: TXR000050930 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: OKD981588791 Trans 2 Name: TRIAD TSDF EPA ID: TXD077603371 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF At EPA ID: Not reported TSDF At IC TXD077603371 Trans Name: SAFETY-KLEEN SYSTEMS INC TSDF At RAme: Not reported Waste Code Description: 352 - Other organic solids RCRA Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.125 Waste Quantity: 250 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported								
Shipment Date: 20081027 Creation Date: 12/8/2008 18:30:18 Receipt Date: 20081031 Manifest ID: 001461811SKS	- Continued on next page -							

Target Pr	operty: 2965 DUTTO SANTA ROS				JOB: N	A	
	HAZNET						
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS: SOURCE:	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 954 SONOMA CA California Environm	07	a Agency	Rev: ID/Status: C	12/31/20 CAR0001097	-	
Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt F TSDF Alt N Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Shipment Creation D Receipt Da Manifest II Trans Nan Trans 2 EF Trans Nan TSDF Alt F TSDF Alt N Waste Code Regener Quantity U Additional Additional Additional Creation D Receipt Da Manifest II Trans Nan TSDF Alt N Waste Code Regener Quantity U Additional Additional Additional	e: H141 - Storage, Bulk nt/Reovery (H010-H129) ons: 0.018 antity: 36 Init: P Code 1: D036 Code 2: D035 Code 3: D018 Code 4: D001 Code 5: Not reported Date: 20081014 Date: 3/10/2009 18:30:0 ate: 20081022 D: 001509435SKS A ID: TXR000050930 ne: SAFETY-KLEEN SN PA ID: Not reported ame: Not reported ame: Not reported A ID: NVT330010000 ne: US ECOLOGY NEV EPA ID: Not reported Vame: Not reported V	YSTEMS INC xygenated solve ing, And/Or Tra Or (H131-H13 Or (H131-H13 YSTEMS INC YADA rganic liquids w	nsfer Off SiteNo 5) ith metals (see 12	21	etc.	on next pac	76 -
					Continueu	on none pag	<i>,</i> ∼

Target Prope	erty: 2965 DUTTON A SANTA ROSA, C				JOB: NA		
HAZNET							
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
ADDRESS: 28 SA SC	REEMAN COLLISION CE 328 DOWD DR ANTA ROSA, CA 95407 DNOMA A California Environmenta		Agency	Rev: ID/Status: C	12/31/2019 AR000109728		
Creation Date Receipt Date: Manifest ID: Trans EPA ID Trans Name: Trans 2 EPA Trans 2 EPA Trans 2 Name TSDF EPA ID Trans Name: TSDF Alt EPA TSDF Alt EPA TSDF Alt EPA TSDF Alt Nam Waste Code I RCRA Code: Meth Code: Quantity Tons Waste Quanti Quantity Unit: Additional Coo Additional Coo Additional Coo Additional Coo Additional Coo Additional Coo Additional Coo	001509434SKS : TXR000050930 SAFETY-KLEEN SYST ID: OKD981588791 e: TRIAD TRANSPORT : TXD077603371 SAFETY-KLEEN SYST A ID: Not reported ne: Not reported Description: 213 - Hydro F005 H061 - Fuel Blending Prices : 0.112 ity: 224 : P de 1: F003 de 2: D035 de 3: D001 de 4: Not reported de 5:	INC EMS INC					
Receipt Date: Manifest ID: Trans EPA ID Trans Name: Trans 2 EPA Trans 2 Name: TSDF EPA ID Trans Name: TSDF Alt EPA TSDF Alt EPA TSDF Alt Nam Waste Code I RCRA Code: Meth Code: Quantity Tons Waste Quanti Quantity Unit: Additional Con	Not reported 001509376SKS SAFETY-KLEEN SYST ID: Not reported Not reported NVT330010000 US ECOLOGY NEVAD A ID: Not reported ne: Not reported Description: 342 - Orgar Not reported - Not reported S: 0.112 ity: 224	A	th metals (see 121		- Continued o	n next pag	ję -

Target P	roperty: 2965 DUTTON SANTA ROSA	-			JOB:	NA	
HAZNET							
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS: SOURCE:	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA CA California Environme	7	n Agency	Rev: ID/Status: (12/31/ CAR00010		
Additional Shipment Creation I Receipt D Manifest I Trans EP, Trans Nar Trans 2 E Trans 2 N TSDF EP, Trans Nar TSDF AI TSDF AI Waste Co RCRA Co Meth Cod Treatme Quantity I Waste Qu Quantity I Additional Additional	Code 4: Not reported Code 5: Not reported Date: 20080923 Date: 11/3/2008 18:30:18 Date: 20080926 D: 001369233SKS A ID: TXR000050930 me: SAFETY-KLEEN SYS PA ID: Not reported lame: Not reported A ID: CA0000084517 me: SAFETY-KLEEN SYS EPA ID: Not reported Name: 12 - Oxy de: F005 e: H141 - Storage, Bulkin ent/Reovery (H010-H129) of Cons: 0.0175 Nantity: 35 Jnit: P Code 1: F003 Code 2: D035 Code 3: D018 Code 4: D001 Code 5: Not reported	STEMS INC STEMS INC ygenated solvo	nsfer Off SiteNo	nol, ethyl acetate, e	ətc.		
Shipment Creation I Receipt D Manifest I Trans EP Trans 2 E Trans 2 N TSDF EP Trans Nar TSDF Alt		STEMS INC			- Continu	ied on next pag	e -

Target Pi		TON AVENUE OSA, CA 95407			JOB:	NA
			HAZ	NET		
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	
NAME: ADDRESS:	FREEMAN COLLIS 2828 DOWD DR SANTA ROSA, CA S SONOMA			Rev: ID/Status:		1/2019 09728
SOURCE:	CA California Enviro	onmental Protection	n Agency			
RCRA Cod Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional		Bulking, And/Or Tra 29) Or (H131-H13 ed ed ed ed ed		0		
Receipt Da	ate: 20131125 D: 010830870JJK	0.07				

Trans EPA ID: TXR000081205 Trans Name: SAFETY KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 352 - Other organic solids RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.05 Waste Quantity: 100 Quantity Unit: P Additional Code 1: F003 Additional Code 2: D008 Additional Code 3: D001 Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20130807 Creation Date: 9/26/2013 22:15:06 Receipt Date: 20130813 Manifest ID: 007038850JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported

- Continued on next page -

MAP ID: H32

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407		JOB: N	IA		
	HAZNE	т			
EDR ID: 1004678491 DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME:FREEMAN COLLISION CENTERADDRESS:2828 DOWD DR SANTA ROSA, CA 95407 SONOMASOURCE:CA California Environmental Protection	on Agency	Rev: ID/Status: C	12/31/20 CAR0001097	-	
Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 291 - Latex waste RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Tr Treatment/Reovery (H010-H129) Or (H131-H1 Quantity Tons: 0.06255 Waste Quantity: 15 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported					
Shipment Date: 20130807 Creation Date: 9/26/2013 22:15:06			- Continued	d on next pag	je -

Target Property:	2965 DUTTON AVENUE
c . <i>r</i>	SANTA ROSA, CA 95407

			HAZNI	ΞT			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS:	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA			Rev: ID/Status: (12/31/2019 CAR000109728	i	
SOURCE:	CA California Environme	ental Protectior	n Agency				
Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Nam TSDF EPA Trans Nam TSDF Alt E TSDF Alt N Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional	e: H141 - Storage, Bulkii nt/Reovery (H010-H129) ons: 0.035 antity: 70	NC her organic sol ng, And/Or Tra	ids insfer Off SiteNo				
Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt F TSDF Alt N Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional	e: H141 - Storage, Bulkii nt/Reovery (H010-H129) ons: 0.05 antity: 100	RONMENTAL NC her inorganic s ng, And/Or Tra	olid waste Organic Insfer Off SiteNo	S			
Additional	Code 3: Not reported				- Continued or	n next pa	ge -

JOB:

124

12/31/2019 CAR000109728

NA

MAP ID: H32

Target P	roperty:	2965 DUTTO SANTA ROSA	-		
				HA	ZNET
EDR ID:	10046	578491	DIST/DIR:	0.237 East	ELEVATION:
NAME: ADDRESS:	NAME: FREEMAN COLLISION CENTER ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA				Rev: ID/Status
SOURCE:		ornia Environm	ental Protectio	n Agency	
		Not reported Not reported			

Shipment Date: 20130612 Creation Date: 8/11/2013 22:15:06 Receipt Date: 20130618 Manifest ID: 007038760JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 291 - Latex waste RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.0834 Waste Quantity: 20 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20130326 Creation Date: 8/1/2013 8:12:17 Receipt Date: 20130402 Manifest ID: 007038660JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 352 - Other organic solids RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.045

- Continued on next page -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA
000.	1 1/ 1

HAZNET										
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32			
NAME: ADDRESS:	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA	ENTER		Rev: ID/Status: (12/31/2019 CAR000109728					
SOURCE:	CA California Environmen	tal Protectior	n Agency							
Quantity L Additional Additional Additional Additional Additional Additional Creation E Receipt D Manifest II Trans EP/ Trans Nar Trans 2 El Trans 2 N TSDF AI TSDF AI TSDF AI TSDF AI TSDF AI TSDF AI TSDF AI TSDF AI CRA Co Meth Code Treatme Quantity T Waste Qu Quantity L Additional Additional Additional	Code 1: F003 Code 2: D001 Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20130326 Date: 8/1/2013 8:12:17 ate: 20130402 D: 007038660JJK A ID: CAD982413262 me: EVERGREEN ENVIRC PA ID: Not reported ame: Not reported A ID: CAD980887418 me: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Mame: Not reported de Description: 291 - Late: de: Not reported e: H141 - Storage, Bulking mt/Reovery (H010-H129) O Tons: 0.1251 antity: 30 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	x waste , And/Or Tra	nsfer Off SiteNo							
Creation I Receipt D Manifest II Trans EPA Trans Nar Trans 2 E Trans 2 N TSDF EPA Trans Nar TSDF Alt	Date: 20130107 Date: 3/7/2013 22:15:08 ate: 20130108 D: 007038527JJK A ID: CAD982413262 ne: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported	-	SERVICES							
					 Continued or 	n next pag	ge -			

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB: I	NA	
			HAZN	IET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME:	FREEMAN COLLISION C	ENTER		Rev:	12/31/20 CAR000109		
ADDRESS:	2828 DOWD DR SANTA ROSA, CA 95407 SONOMA			iD/Status. C	SAR000109	720	
SOURCE:	CA California Environmen	tal Protection	Agency				
RCRA Cod Meth Codd Treatme Quantity T Waste Qu Quantity L Additional Additional Additional Additional Additional Year: 20 Gen EPA	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	, And/Or Tra					
Creation E Receipt D Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I	Date: 6/8/2016 18:32:50 ate: 20151231 D: 005109128SKS A ID: TXR000081205 ne: SAFETY-KLEEN SYS PA ID: Not reported ame: Not reported A ID: CAD059494310 ne: CLEAN HARBORS SA EPA ID: Not reported Name: Not reported	AN JOSE LLC					
RCRA Cod Meth Code Treatme Quantity T Waste Qu Quantity L	e: H141 - Storage, Bulking nt/Reovery (H010-H129) O ons: 0.112 antity: 224	, And/Or Tra	nsfer Off SiteNo				
Additional Additional Additional	Code 2: D006 Code 3: D005 Code 4: D001 Code 5: Not reported						
	Date: 20151217 Date: 10/17/2016 18:30:54						
					- Continue	d on next pag	e -

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB: NA		
	HAZNET						
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmer	7	n Agency	Rev: ID/Status: C	12/31/2019 CAR000109728		
Receipt Date: 20160114 Manifest ID: 004762850SKS Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: AZR000513770 Trans 2 Name: SECURED LAND TRANSPORT TSDF EPA ID: UTD981552177 Trans Name: CLEAN HARBORS ARAGONITE LLC TSDF AIt EPA ID: Not reported Waste Code Description: 181 - Other inorganic solid waste Organics RCRA Code: D008 Meth Code: H040 - IncinerationThermal Destruction Other Than Use As A Fuel Quantity Unit: P Additional Code 1: D007 Additional Code 2: D005 Additional Code 4: Not reported							
						n next pag	je -

Target Pr	operty: 2965 DUTTON A SANTA ROSA, (-			JOB: NA		
			HAZNE	Г			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION CI 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environment		Agency	Rev: ID/Status: (12/31/2019 CAR000109728		
Shipment I Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt E TSDF Alt B TSDF Alt B Waste Coo RCRA Cool Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional		ALIFORNIA ous solution , And/Or Trai	with 10% or more to	otal organic residu	es		
Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EF Trans 2 Na TSDF EPA Trans Nam TSDF Alt M Waste Coo RCRA Coo Meth Code Treatme Quantity T	Date: 20150922 Date: 4/7/2016 22:15:27 Date: 20151009 D: 005054054SKS A ID: TXR000081205 he: SAFETY-KLEEN SYST PA ID: AZR000513770 dame: SLT A ID: UTD981552177 he: CLEAN HARBORS AR EPA ID: Not reported Name: Not reported Name: Not reported Description: 181 - Other de: D008 e: H141 - Storage, Bulking nt/Reovery (H010-H129) Or ons: 0.075 dantity: 150	AGONITE LI r inorganic so , And/Or Trai	blid waste Organics nsfer Off SiteNo		- Continued o	n nevt nac	10 -
						n next hat	JC -

Target Property:	2965 DUTTON AVENUE
o . <i>i</i>	SANTA ROSA, CA 95407

JOB:	NA
JOD.	

			HAZNE	т			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION O 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen	7	n Agency	Rev: ID/Status: (12/31/2019 CAR000109728		
Additional Additional Additional	Unit: P I Code 1: D007 I Code 2: D005 I Code 3: D004 I Code 4: Not reported I Code 5: Not reported						
Creation I Receipt D Manifest I Trans EP Trans Nau Trans 2 E Trans 2 N TSDF EP Trans Nau TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity U Additional Additional Additional	Date: 20150922 Date: 12/22/2015 22:15:38 Date: 20151002 DD: 005054053SKS A ID: TXR000081205 me: SAFETY-KLEEN SYS PA ID: Not reported lame: Not reported A ID: CAD059494310 me: CLEAN HARBORS S EPA ID: Not reported Name: Not reported Name: Not reported Name: Not reported Description: 461 - Pair Det F005 le: H141 - Storage, Bulkin ent/Reovery (H010-H129) C Fons: 0.056 Jantity: 112 Jnit: P I Code 1: F003 I Code 2: D006 I Code 3: D005 I Code 4: D001 I Code 5: Not reported	STEMS INC AN JOSE LLC nt sludge g, And/Or Tra	nsfer Off SiteNo				
Creation I Receipt D Manifest I Trans EP Trans Nau Trans 2 E Trans 2 N TSDF EP Trans Nau TSDF Alt TSDF Alt	Date: 20150610 Date: 9/4/2015 22:15:45 Date: 20150622 D: 004762848SKS A ID: TXR000081205 me: SAFETY-KLEEN SYS PA ID: Not reported lame: Not reported A ID: CAD059494310 me: CLEAN HARBORS S EPA ID: Not reported Name: Not reported Name: Not reported ode Description: 181 - Oth	AN JOSE LLO		3	- Continued o	n next pag	1e -

Target P	roperty:	2965 DUTTON / SANTA ROSA, (JOB:	NA		
				HAZ	NET					
EDR ID:	10046	678491	DIST/DIR:	0.237 East	ELEVAT	ION:	124		MAP ID:	H32
NAME: ADDRESS: SOURCE:	2828 DC SANTA SONOM	ROSA, CA 95407		n Agency	Rev: ID/St	atus: (12/3 [.] CAR0001	1/2019 09728		
Treatme Quantity T Waste Qu Quantity L Additional Additional Additional Additional Additional Additional Creation D Receipt D Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Cod RCRA Cod Meth Codd Treatme Quantity L Additional Additional Additional	e: H141 nt/Reover ons: 0.0 antity: 1 Init: P Code 1: Code 2: Code 3: Code 4: Code 5: Date: 20 Date: 9/4 ate: 2019 D: 00476 A ID: TXI ne: SAFI PA ID: Na me: CLE EPA ID: Name: N de Descri de: F005 e: H141 nt/Reover ons: 0.0 antity: 1 ⁻ Unit: P Code 1: Code 2: Code 3: Code 4: Code 5:	- Storage, Bulking ry (H010-H129) O 75 50 D007 D006 D005 Not reported Not reported Not reported 0150610 /2015 22:15:45 50622 52848SKS R000081205 ETY-KLEEN SYS lot reported to reported to reported D059494310 AN HARBORS SA Not reported Jot reported ption: 451 - Degr 5 - Storage, Bulking ry (H010-H129) O 56 12 F003 D006 D005 D001 Not reported	r (H131-H13 TEMS INC N JOSE LLC reasing sludg	5) C ge insfer Off SiteNc						
	Date: 9/4 ate: 201	/2015 22:15:25 50623								

Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: Not reported Trans 2 Name: Not reported

- Continued on next page -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407			JOB: NA		
HAZNET					
EDR ID: 1004678491 DIST/DIR:	0.237 East E	ELEVATION:	124	MAP ID:	H32
NAME:FREEMAN COLLISION CENTERADDRESS:2828 DOWD DR SANTA ROSA, CA 95407 SONOMASOURCE:CA California Environmental Protectio	n Agency	Rev: ID/Status: C/	12/31/2019 AR000109728		
TSDF EPA ID: CAD980675276 Trans Name: CLEAN HARBORS BUTTONWILLOW LLC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 343 - Unspecified organic liquid mixture RCRA Code: D001 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.168 Waste Quantity: 336 Quantity Unit: P Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported Additional Code 5: Not reported					
Additional Code 4: Not reported					
Additional Info: Year: 2017			- Continued or	next pad	e -

EDR ID: 1004678491 DIST/DIR: 0.237 East ELEVATION: 124 MAP ID: NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 ID/Status: CAR000109728 ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA ID/Status: CAR000109728	
NAME:FREEMAN COLLISION CENTERRev:12/31/2019ADDRESS:2828 DOWD DR SANTA ROSA, CA 95407ID/Status:CAR000109728	
ADDRESS: 2828 DOWD DR ID/Status: CAR000109728 SANTA ROSA, CA 95407	H32
SOURCE: CA California Environmental Protection Agency	
Gen EPA ID: CAR000109728 Shipment Date: 20171130 Creation Date: 10/16/2018 18:30:37 Receipt Date: 20171222 Manifest ID: 0061654585KS Trans EPA ID: TXR000081205 Trans 2 PA ID: TXR000081205 Trans 2 Name: CLEAN HARBORS ENVIRONMENTAL SVC INC TSDF EPA ID: NED981723513 Trans Name: CLEAN HARBORS ENVIRONMENTAL SERVICES IN TSDF AIt EPA ID: Not reported TSDF AIt EPA ID: Not reported Waste Code Description: 461 - Paint sludge RCRA Code: F005 Meth Code: H040 - IncinerationThermal Destruction Other Than Use As A Fuel Quantity Tons: 0.056 Waste Quantity: 112 Quantity Unit: P Additional Code 1: F003 Additional Code 3: D005 Additional Code 4: D001 Additional Code 5: Not reported	
Shipment Date: 20171130 Creation Date: 10/16/2018 18:30:37 Receipt Date: 20171222 Manifest ID: 0061654585KS Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: MAD039322250 Trans 2 Name: CLEAN HARBORS ENVIRONMENTAL SVC INC TSDF EPA ID: NED981723513 Trans Name: CLEAN HARBORS ENVIRONMENTAL SERVICES IN TSDF Alt EPA ID: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: F005 Meth Code: H040 - IncinerationThermal Destruction Other Than Use As A Fuel Quantity Tons: 0.056 Waste Quantity: 112 Quantity Unit: P Additional Code 1: F003	6 -

Target Property:	2965 DUTTON AVENUE				
• • •	SANTA ROSA, CA 95407				

JOB:	NA

			HAZNET	Γ			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION (2828 DOWD DR SANTA ROSA, CA 9540 SONOMA	7		Rev: ID/Status: (12/31/2019 CAR000109728		
SOURCE:	CA California Environme	ntal Protectior	Agency				
Additional Additional Additional Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity L Additional Additional Additional	antity: 200 Jnit: P Code 1: D007 Code 2: D005 Code 3: D004 Code 4: Not reported Code 5: Not reported	STEMS INC ENVIRONME NVIRONMEN er inorganic s	TAL SERVICES IN olid waste Organics	e As A Fuel			
Creation I Receipt D Manifest I Trans EP/ Trans Nar	Date: 20171019 Date: 5/30/2018 18:33:46 ate: 20171020 D: 006021976SKS A ID: TXR000081205 ne: SAFETY-KLEEN SYS	STEMS INC					
Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt	PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: SAFETY-KLEEN OF EPA ID: Not reported Name: Not reported de Description: 133 - Aqu			tal organic residu	es		
RCRA Co Meth Code	de: Not reported e: H141 - Storage, Bulkin ent/Reovery (H010-H129) (g, And/Or Tra	nsfer Off SiteNo	0			
	,				- Continued or	n next pag	ge -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

			HAZ	NET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS:	FREEMAN COLLISION (2828 DOWD DR SANTA ROSA, CA 9540 SONOMA			Rev: ID/Status: C	12/31/2019 CAR000109728		
SOURCE:	CA California Environme	ntal Protection	n Agency				
Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20170818 Date: 20170922 D: 0061645375KS A ID: TXR000081205 me: SAFETY-KLEEN SYS PA ID: MAD039322250 ame: CLEAN HARBORS A ID: NED981723513 me: CLEAN HARBORS E EPA ID: Not reported Name: Not reported Name: Not reported Mame: Not reported de Description: 461 - Pair de: F005 e: H040 - IncinerationTh Fons: 0.05 Iantity: 100 Jnit: P Code 1: F003 Code 2: D006 Code 3: D005 Code 4: D001 Code 5: Not reported	ENVIRONME NVIRONMEN nt sludge	ITAL SERVICES				
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt	Date: 20170818 Date: 10/5/2018 18:30:23 ate: 20170922 D: 006164537SKS A ID: TXR000081205 me: SAFETY-KLEEN SYS PA ID: MAD039322250 ame: CLEAN HARBORS A ID: NED981723513 me: CLEAN HARBORS E EPA ID: Not reported Name: Not reported	ENVIRONME		IN			
					 Continued or 	n next pag	ge -

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB: N	A	
			HAZN	ET			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: C	12/31/20 CAR0001097	-	
RCRA Cod Meth Codd Quantity T Waste Qu Quantity L Additional Additional Additional Additional Additional Additional Additional Creation D Receipt D Manifest II Trans 2 N TSDF EPA Trans Nan TSDF Alt I TSDF Alt I TSDF Alt I TSDF Alt I TSDF Alt I TSDF Alt I TSDF Alt I Waste Cod RCRA Cod Meth Codd Quantity T Waste Qu Quantity T Waste Qu Quantity L Additional Additi	e: H040 - IncinerationThe ons: 0.1 antity: 200 Jnit: P Code 1: F003 Code 2: D006 Code 3: D005 Code 4: D001 Code 5: Not reported Date: 20170818 Date: 10/5/2018 18:30:23 ate: 20170922 D: 006164537SKS A ID: TXR000081205 ne: SAFETY-KLEEN SYS PA ID: MAD039322250 ame: CLEAN HARBORS EN EPA ID: NED981723513 ne: CLEAN HARBORS EN EPA ID: Not reported Name: Not reported Name: Not reported Mame: Not reported M	ermal Destruc TEMS INC ENVIRONMEN IVIRONMEN r inorganic s ermal Destruc	ENTAL SVC INC TAL SERVICES II olid waste Organic ction Other Than L	Jse As A Fuel N			
					- Continued	on next pag	je -

Target Pr	roperty: 2965 DUTTON SANTA ROSA				JOB: NA		
			HAZNET				
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS: SOURCE:	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA CA California Environme	7	n Agency	Rev: ID/Status: C	12/31/2019 CAR000109728		
TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional	e: H141 - Storage, Bulkir nt/Reovery (H010-H129) (ons: 0.015 antity: 30 Jnit: P Code 1: F003 Code 2: D006 Code 3: D005 Code 4: D001	nt sludge ng, And/Or Tra					
Additional Code 2: D000 Additional Code 3: D005 Additional Code 4: D001 Additional Code 5: Not reported Shipment Date: 20170419 Creation Date: 5/9/2018 18:33:29 Receipt Date: 20170428 Manifest ID: 0059393045KS Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: MAD039322250 Trans Name: CLEAN HARBORS ENVIR SVS INC TSDF EPA ID: CAD059494310 Trans Name: CLEAN HARBORS SAN JOSE TSDF At EPA ID: Not reported TSDF At ID: Not reported TSDF At Name: Not reported Waste Code Description: 181 - Other inorganic solid waste Organics RCRA Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.05 Waste Quantity: 100 Quantity Unit: P Additional Code 2: D006 Additional Code 3: D005 Additional Code 4: Not reported							
Creation D Receipt Da	Date: 20170419 Date: 5/9/2018 18:33:29 ate: 20170428 D: 005939304SKS				- Continued o	n next pag	je -

Target P	roperty: 2965 DUTTON SANTA ROSA				JOB: N	A		
			HAZNI	ΞT				
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA CA California Environme)7	a Agency	Rev: ID/Status: (12/31/20 CAR0001097	-		
Trans Nar Trans 2 El Trans 2 Nar TSDF EP/ Trans Nar TSDF Alt Waste Co RCRA Co Meth Code Treatme Quantity T Waste Qu Quantity U Additional Additional Additional	Trans EPA ID: TXR000081205 Trans Name: SAFETY-KLEEN SYSTEMS INC Trans 2 EPA ID: MAD039322250 Trans 2 Name: CLEAN HARBORS ENVIR SVS INC TSDF EPA ID: CAD059494310 Trans Name: CLEAN HARBORS SAN JOSE TSDF Alt EPA ID: Not reported TSDF Alt EPA ID: Not reported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.03 Waste Quantity: 60 Quantity Unit: P Additional Code 1: F003 Additional Code 2: D006 Additional Code 3: D005 Additional Code 5: Not reported							
Additional Year: 20 Gen EPA								
Creation I Receipt D Manifest II Trans EPA Trans Nar Trans 2 El Trans 2 N TSDF EPA Trans Nar TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T	Date: 20101119 Date: 1/12/2011 18:30:31 ate: 20101124 D: 006661852JJK A ID: CAD982413262 me: EVERGREEN ENVII PA ID: Not reported ame: Not reported A ID: CAD980887418 me: EVERGREEN OIL IN EPA ID: Not reported Name: Not reported de Description: 352 - Oth de: F005 e: H141 - Storage, Bulkin ent/Reovery (H010-H129) Fons: 0.05 lantity: 100 Jnit: P	RONMENTAL NC her organic sol ng, And/Or Tra	ids nsfer Off SiteNo					
					- Continued	on next pag	je -	

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

	HAZNET								
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32		
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: (12/31/2019 CAR000109728				
Additional Additional Additional	Code 1: F003 Code 2: D008 Code 3: D001 Code 4: Not reported Code 5: Not reported								
Creation E Receipt D Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 N TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qu Quantity U Additional Additional Additional	Date: 20101119 Date: 1/12/2011 18:30:31 ate: 20101124 D: 006661852JJK A ID: CAD982413262 ne: EVERGREEN ENVIRC PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported de Description: 291 - Late: de: Not reported e: H141 - Storage, Bulking ent/Reovery (H010-H129) O Tons: 0.05421 antity: 13 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported) x waste ı, And/Or Tra	nsfer Off SiteNo						
Creation E Receipt D Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 N TSDF EPA Trans Nan TSDF Alt I TSDF Alt I Waste Co	Date: 20100916 Date: 12/3/2010 18:30:57 ate: 20100921 D: 006661767JJK A ID: CAD982413262 ne: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INO EPA ID: Not reported Name: Not reported de Description: 181 - Othe de: D007	2		i					
					- Continued or	n next pag	ge -		

Target Property:	2965 DUTTON AVENUE				
u	SANTA ROSA, CA 95407				

JOB:	NA
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			HAZNI	ĒT				
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32	
	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: (12/31/2019 CAR000109728			
Treatme Quantity T Waste Qu Quantity L Additional Additional Additional Additional	Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.1 Waste Quantity: 200 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported							
Creation E Receipt D Manifest II Trans EPA Trans Nar Trans 2 El Trans 2 Nar TSDF EPA Trans Nar TSDF Alt I Waste Coo RCRA Coo Meth Code Treatme Quantity T Waste Qu Quantity U Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	C x waste g, And/Or Tra	nsfer Off SiteNo					
Creation E Receipt Da Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 Na	Date: 20100722 Date: 9/30/2010 18:30:08 ate: 20100727 D: 006661710JJK A ID: CAD982413262 ne: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418	ONMENTAL	SERVICES		- Continued of	n next pag	ge -	

Target Pr	roperty: 2965 DUTTON SANTA ROSA,				JOB:	NA	
			HAZNI	ΞT			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS:	FREEMAN COLLISION C 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (12/31/2 CAR000109		
Trans Nan TSDF Alt E TSDF Alt I	CA California Environmen ne: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported	2					
RCRA Cod Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional	e: H141 - Storage, Bulking nt/Reovery (H010-H129) O ons: 0.05 antity: 100	g, And/Or Tra	nsfer Off SiteNo	xane, Stoddard, etc			
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Cod RCRA Cod Meth Code Treatme Quantity T Waste Qua Quantity U Additional Additional Additional		C x waste g, And/Or Tra	nsfer Off SiteNo				
Creation D Receipt Da	Date: 6/10/2010 18:30:25 ate: 20100401 D: 006661549JJK				- Continue	ed on next pag	je -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: 1004678491 DIST/DIR: 0.237 East ELEVATION: MAP ID: H32 124 NAME: FREEMAN COLLISION CENTER Rev: 12/31/2019 ID/Status: CAR000109728 ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 291 - Latex waste RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.06255 Waste Quantity: 15 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20100330 Creation Date: 6/10/2010 18:30:25 Receipt Date: 20100401 Manifest ID: 006661549JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, etc. RCRA Code: F005 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.05 Waste Quantity: 100 Quantity Unit: P Additional Code 1: F003 Additional Code 2: D008 Additional Code 3: D001 Additional Code 4: Not reported Additional Code 5: Not reported Continued on next page -

Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407
	0ANTA 100A, 0A 30-07

JOB:	NA

			HAZNE	T			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS: SOURCE:	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 954 SONOMA CA California Environm	07	Agency	Rev: ID/Status: (12/31/2019 CAR000109728		
Shipment Creation E Receipt D Manifest II Trans EPA Trans Nar Trans 2 El Trans 2 N TSDF EPA Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Code Treatme Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional	Date: 20100209 Date: 4/12/2010 18:31:1 ate: 20100211 D: 004906454JJK A ID: CAD982413262 ne: EVERGREEN ENV PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL I EPA ID: Not reported Name: Not reported de Description: 181 - O de: D007 e: H141 - Storage, Bulk ont/Reovery (H010-H129) ons: 0.075 antity: 150	0 IRONMENTAL NC ther inorganic s ing, And/Or Tra 0 Or (H131-H13	SERVICES olid waste Organics	5			
Manifest II Trans EPA Trans Nar Trans 2 El Trans 2 N TSDF EPA Trans Nar TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity U	D: 004906454JJK A ID: CAD982413262 ne: EVERGREEN ENV PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL I EPA ID: Not reported Name: Not reported de Description: 223 - Un de: Not reported e: H141 - Storage, Bulk ont/Reovery (H010-H129) ons: 0.0375 antity: 75	NC nspecified oil-co ing, And/Or Tra	ontaining waste Insfer Off SiteNo		- Continued o	n next pa	ge -

Target P	roperty: 2965 DUTTO SANTA ROS/	N AVENUE A, CA 95407			JOB: NA		
			HAZNI	ΞT			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS:	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 9540 SONOMA			Rev: ID/Status: (12/31/2019 CAR000109728		
SOURCE:	CA California Environm	ental Protectior	n Agency				
Additional Additional	Code 2:Not reportedCode 3:Not reportedCode 4:Not reportedCode 5:Not reported						

MAP ID: H32

Target P		ON AVENUE SA, CA 95407			JOB:	NA
			RCRA-	SQG		
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	
NAME: ADDRESS:	NAME: FREEMAN COLLISION CENTER ADDRESS: 2828 DOWD DR SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status:		4/2020 109728
SOURCE:	US Environmental Pro	otection Agency				

Date Form Received by Agency: 2001-11-29 00:00:00.0 Handler Name: FREEMAN COLLISION CENTER Handler Address: 2828 DOWD DR Handler City, State, Zip: SANTA ROSA, CA 95407 EPA ID: CAR000109728 Contact Name: RICHARD PRATHER Contact Address: 2828 DOWD DR Contact City, State, Zip: SANTA ROSA, CA 95407 Contact Telephone: 707-542-2349 Contact Fax: Not reported Contact Email: Not reported Contact Title: Not reported EPA Region: 09 Land Type: Private Federal Waste Generator Description: Small Quantity Generator Non-Notifier: Not reported Biennial Report Cycle: Not reported Accessibility: Not reported Active Site Indicator: Handler Activities State District Owner: Not reported State District: Not reported Mailing Address: 2828 DOWD DR Mailing City, State, Zip: SANTA ROSA, CA 95407 Owner Name: FREEMAN MOTORS Owner Type: Private Operator Name: Not reported Operator Type: Not reported Short-Term Generator Activity: No Importer Activity: No Mixed Waste Generator: No Transporter Activity: No Transfer Facility Activity: No Recycler Activity with Storage: No Small Quantity On-Site Burner Exemption: No Smelting Melting and Refining Furnace Exemption: No Underground Injection Control: No Off-Site Waste Receipt: No Universal Waste Indicator: No Universal Waste Destination Facility: No Federal Universal Waste: No Active Site Fed-Reg Treatment Storage and Disposal Facility: Not reported Active Site Converter Treatment storage and Disposal Facility: Not reported Active Site State-Reg Treatment Storage and Disposal Facility: Not reported

Continued on next page -

Target Property:	2965 DUTTON AVE	NUE
	SANTA ROSA, CA	95407

JOB:	NA

RCRA-SQG							
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS:	FREEMAN COLLISION (2828 DOWD DR SANTA ROSA, CA 9540) SONOMA	-		Rev: ID/Status: (12/14/2020 CAR000109728		
SOURCE:	US Environmental Protect	tion Agency					
Federal Fa Hazardou: Sub-Part I Commerci Treatment 2018 GPF 2018 GPF Permit Re Permit Re Permit Pro Post-Clos Closure W 202 GPR/ Corrective Subject to Non-TSDF Po TSDFs Or Corrective Environme Institution: Human ED Groundwa Operating Full Enfort Significant Unaddresse Addressed Significant Financial J Handler D Recognize Recognize Sub-Part I	e State-Reg Handler: acility Indicator: Not reported ial TSD Indicator: No is Secondary Material Indic & Indicator: No is Storage and Disposal Typ & Permit Baseline: No & Renewals Baseline: No newals Workload Universe orkload Universe: Not repo gress Universe: Not repo ure Workload Universe: Not repo ure Workload Universe: Not repo action Workload Universe Corrective Action Baseline Action Workload Universe fs Where RCRA CA has B otentially Subject to CA Universe fs Where RCRA CA has B otentially Subject to CA Universe fs Where RCRA CA has B otentially Subject to CA Universe fs Universe: Not repo control Indicator: No action Priority Ranking: ental Control Indicator: No accontrols Indicator: No reposure Controls Indicator: No reposure Controls Indicator: No posure Controls Indicator: No accomplier Universe: Not repo t Non-Complier Universe: sed Significant Non-Complier t Non-Complier With a Cor Assurance Required: Not rate of Last Change: 2002 ed Trader-Importer: No ed Trader-Exporter: No f Spent Lead Acid Batterie Activity Without Storage: I Broker: No P Indicator: No	eator: N be: Not report of the Baseling of on the Baseling of on the Baseling of on the Baseling of th	e eline ed Universe: No v) Universe: No uth Universe: No unking No o edule Universe: N	ίο			
Waste Co	de: D001 scription: IGNITABLE WA	ASTE					

- Continued on next page -

Target Property:	2965 DUTTON AVE	INUE
	SANTA ROSA, CA	95407

			RCRA-SQ	G			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
NAME: ADDRESS:	FREEMAN COLLISION 2828 DOWD DR SANTA ROSA, CA 954 SONOMA	-		Rev: ID/Status: (12/14/2020 CAR000109728		
SOURCE:	US Environmental Prot	ection Agency					
Waste De Waste Co Waste De KETONI 2-ETHO CONTA ONE OF LISTED THESE Handler - Owner/Op Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op	de: D002 scription: CORROSIVE de: F005 scription: THE FOLLOV E, CARBON DISULFIDE XYETHANOL, AND 2-NI INING, BEFORE USE, A MORE OF THE ABOVI IN F001, F002, OR F004 SPENT SOLVENTS ANI Owner Operator: perator Indicator: Owner perator Name: FREEMA tus: Private ame Current: Not reported perator Address: 2575 Co perator City,State,Zip: SA perator Telephone Ext: Mo perator Telephone Ext: Mo perator Fax: Not reported perator Fax: Not reported perator Email: Not reported perator Email Paratored perator Email Paratored perator Email Paratored peratored p	VING SPENT N , ISOBUTANOI ITROPROPANI TOTAL OF TE NONHALOGI 4; AND STILL E O SPENT SOLV N MOTORS ed CORBY DR ANTA ROSA, C 542-1791 Not reported d	L, PYRIDINE, BENZE E; ALL SPENT SOLV IN PERCENT OR MC ENATED SOLVENTS 30TTOMS FROM TH VENT MIXTURES.	ENE, 'ENT MIXTURES, DRE (BY VOLUMI S OR THOSE SOI	/BLENDS E) OF _VENTS	YL ETHYI	L
Receive D Handler N Federal W State Dist Large Qua Recognize Spent Lea Spent Lea Current R Non Stora Electronic	enerators: Date: 2001-11-29 00:00: lame: FREEMAN COLL /aste Generator Descript rict Owner: Not reported antity Handler of Universi ed Trader Importer: No ed Trader Exporter: No d Acid Battery Importer: d Acid Battery Exporter: ecord: Yes ge Recycler Activity: No Manifest Broker: Not re ICS Codes and Description	ISION CENTE ion: Small Qua al Waste: No No No pt reported eported ons:					

- Continued on next page -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
000.	1 1/ 1

			RCRA-S	QG			
EDR ID:	1004678491	DIST/DIR:	0.237 East	ELEVATION:	124	MAP ID:	H32
	FREEMAN COLLISIC 2828 DOWD DR SANTA ROSA, CA 99 SONOMA	5407		Rev: ID/Status: (12/14/2020 CAR000109728		
SOURCE:	US Environmental Pr	otection Agency					
Facility Ha Violations:	s Received Notices of No Violations Found	Violations:					
Evaluation Evaluation	Action Summary: s: No Evaluations Fo	und					

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 RCRA NonGen / NLR EDR ID: 1024833146 DIST/DIR: 0.241 ESE ELEVATION: MAP ID: J33 122 NAME: **BLENTECH CORP** Rev: 12/14/2020 ID/Status: CAL000372069 ADDRESS: 2899 DOWD DR SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency RCRA NonGen / NLR: Date Form Received by Agency: 2012-02-27 00:00:00.0 Handler Name: BLENTECH CORP Handler Address: 2899 DOWD DR Handler City, State, Zip: SANTA ROSA, CA 95407 EPA ID: CAL000372069 Contact Name: JON VALEZ Contact Address: 2899 DOWD DR Contact City,State,Zip: SANTA ROSA, CA 95407 Contact Telephone: 707-523-5949 Contact Fax: 707-523-5939 Contact Email: JVALEZ@BLENTECH.COM Contact Title: Not reported EPA Region: 09 Land Type: Not reported Federal Waste Generator Description: Not a generator, verified Non-Notifier: Not reported Biennial Report Cycle: Not reported Accessibility: Not reported Active Site Indicator: Handler Activities State District Owner: Not reported State District: Not reported Mailing Address: 2899 DOWD DR Mailing City, State, Zip: SANTA ROSA, CA 95407-0000 Owner Name: BLENTECH CORP Owner Type: Other Operator Name: JON VALEZ Operator Type: Other Short-Term Generator Activity: No Importer Activity: No Mixed Waste Generator: No Transporter Activity: No Transfer Facility Activity: No Recycler Activity with Storage: No Small Quantity On-Site Burner Exemption: No Smelting Melting and Refining Furnace Exemption: No Underground Injection Control: No Off-Site Waste Receipt: No Universal Waste Indicator: Yes Universal Waste Destination Facility: Yes Federal Universal Waste: No

Active Site Fed-Reg Treatment Storage and Disposal Facility: Not reported Active Site Converter Treatment storage and Disposal Facility: Not reported Active Site State-Reg Treatment Storage and Disposal Facility: Not reported

- Continued on next page -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 RCRA NonGen / NLR EDR ID: 1024833146 DIST/DIR: 0.241 ESE ELEVATION: MAP ID: J33 122 NAME: **BLENTECH CORP** Rev: 12/14/2020 ID/Status: CAL000372069 ADDRESS: 2899 DOWD DR SANTA ROSA, CA 95407 SONOMA **SOURCE:** US Environmental Protection Agency Active Site State-Reg Handler: ---Federal Facility Indicator: Not reported Hazardous Secondary Material Indicator: N Sub-Part K Indicator: Not reported Commercial TSD Indicator: No Treatment Storage and Disposal Type: Not reported 2018 GPRA Permit Baseline: Not on the Baseline 2018 GPRA Renewals Baseline: Not on the Baseline Permit Renewals Workload Universe: Not reported Permit Workload Universe: Not reported Permit Progress Universe: Not reported Post-Closure Workload Universe: Not reported Closure Workload Universe: Not reported 202 GPRA Corrective Action Baseline: No Corrective Action Workload Universe: No Subject to Corrective Action Universe: No Non-TSDFs Where RCRA CA has Been Imposed Universe: No TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: No TSDFs Only Subject to CA under Discretionary Auth Universe: No Corrective Action Priority Ranking: No NCAPS ranking Environmental Control Indicator: No Institutional Control Indicator: No Human Exposure Controls Indicator: N/A Groundwater Controls Indicator: N/A Operating TSDF Universe: Not reported Full Enforcement Universe: Not reported Significant Non-Complier Universe: No Unaddressed Significant Non-Complier Universe: No Addressed Significant Non-Complier Universe: No Significant Non-Complier With a Compliance Schedule Universe: No Financial Assurance Required: Not reported Handler Date of Last Change: 2018-09-06 17:00:25.0 Recognized Trader-Importer: No Recognized Trader-Exporter: No Importer of Spent Lead Acid Batteries: No Exporter of Spent Lead Acid Batteries: No Recycler Activity Without Storage: No Manifest Broker: No Sub-Part P Indicator: No Handler - Owner Operator: Owner/Operator Indicator: Operator Owner/Operator Name: JON VALEZ

- Continued on next page -

Target Property:	2965 DUTTON AVENU SANTA ROSA, CA 95				JOB:	NA	
			RCRA NonGe	n / NLR			
EDR ID: 102483	33146 DIST /	DIR: 0.2	41 ESE	ELEVATION:	122	MAP ID:	J33
ADDRESS: 2899 DO SANTA F SONOM/	ROSA, CA 95407	ency		Rev: ID/Status: (12/14/2 CAL000372		
Owner/Operator City Owner/Operator Tele Owner/Operator Tele Owner/Operator Tele Owner/Operator Fax Owner/Operator Indi Owner/Operator Nar Legal Status: Other Date Became Current Owner/Operator Adc Owner/Operator City Owner/Operator Tele Owner/Operator Tele Owner/Operator Tele Owner/Operator Tele Owner/Operator Tele Owner/Operator Tele Owner/Operator Tele Owner/Operator Email Historic Generators: Receive Date: 2012 Handler Name: BLE Federal Waste Generators:	ht: Not reported Not reported ress: 2899 DOWD DR (State,Zip: SANTA RO ephone: 707-523-5949 ephone Ext: Not report ail: Not reported ail: Not reported cator: Owner ne: BLENTECH CORF nt: Not reported ress: 3707 LLYN GLA (State,Zip: SANTA RO ephone: 707-953-3362 ephone Ext: Not report ail: Not reported ail: Not reported Not reported Not reported Not reported Not reported Not reported	ed SLYN PL SA, CA 95 ed	403-0000				
Recognized Trader I Recognized Trader I Spent Lead Acid Bat Spent Lead Acid Bat Current Record: Ye Non Storage Recycle	Exporter: No tery Importer: No tery Exporter: No						
List of NAICS Codes NAICS Code: 5629 NAICS Description:		IANAGEM	IENT SERVICE	S			
Facility Has Receive Violations: No Viola	d Notices of Violations: ations Found						
					- Continue	d on next pag	je -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB: NA

RCRA NonGen / NLR										
EDR ID:	1024833146	DIST/DIR:	0.241 ESE	ELEVATION:	122	MAP ID:	J33			
NAME:	BLENTECH CORP			Rev:	12/14/2020					
ADDRESS:	2899 DOWD DR			ID/Status: 0	CAL000372069					
	SANTA ROSA, CA 95407 SONOMA									
SOURCE:	US Environmental Protecti	on Agency								
Evaluation Evaluation	Action Summary: s: No Evaluations Found									

Target Prope	erty: 2965 DUTTON A SANTA ROSA, C				JOB: NA		
			HAZNET				
EDR ID:	S112947215	DIST/DIR:	0.241 ESE	ELEVATION:	122	MAP ID:	J34
ADDRESS: 28 SA SC	LENTECH CORP 399 DOWD DR ANTA ROSA, CA 95407 ONOMA A California Environmenta	al Protection	Agency	Rev: ID/Status: C	12/31/2019 CAC002593164		
Address: 28 Address 2: N City,State,Zip Contact: CUF Telephone: 7 Mailing Name Mailing Addre Year: 2007 Gepaid: CAC TSD EPA ID: CA Waste Co	o: SANTA ROSA, CA 954 RTIS DILLON 7075235949 e: Not reported ess: PO BOX 3109	mixed oil	Energy Recovery At A	nother Site			
Additional Info Year: 2007 Gen EPA ID: Shipment Date Creation Date Receipt Date: Manifest ID: Trans EPA ID Trans Name: Trans 2 EPA Trans 2 EPA Trans 2 Name TSDF EPA ID Trans Name: TSDF Alt EPA TSDF Alt EPA TSDF Alt Nam Waste Code I RCRA Code: Meth Code: Quantity Tons Waste Quanti Quantity Unit: Additional Co Additional Co	CAC002593164 te: 20070529 e: 1/25/2008 18:31:13 : 20070615 000269755SKS 0: TXR000050930 SAFETY-KLEEN SYST ID: DRD981588791 e: TRIAD TRANSPORT 0: TXD077603371 SAFETY-KLEEN SYST A ID: Not reported ne: Not reported ne: Not reported Description: 221 - Waste Not reported H061 - Fuel Blending Prices: 1 ity: 2000	EMS INC		r Site	- Continued o	n next pag	6 -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB: NA

			HAZNET				
EDR ID:	S112947215	DIST/DIR:	0.241 ESE	ELEVATION:	122	MAP ID:	J34
	DLENTECH CORP 2899 DOWD DR SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (12/31/2019 CAC002593164		
SOURCE:	CA California Environmen	al Protection	Agency				
Additional	Code 5: Not reported					_	

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
000.	1.17.1

			CA FID US	т			
EDR ID:	S101627259	DIST/DIR:	0.241 SE	ELEVATION:	122	MAP ID:	K35
	CHATEAU ST. JEAN "WA 2951 COORS CT SANTA ROSA, CA 95401 SONOMA			Rev: ID/Status: 4 ID/Status: 7			
SOURCE:	CA California Environmen	tal Protection	Agency				
Regulated Regulated Cortese C SIC Code: Facility Ph Mail To: N Mailing Ad Mailing Ad Mailing Cit Contact: N Contact Pl DUNs Nur NPDES N EPA ID: N	49003818 By: UTNKA ID: 00058543 ode: Not reported Not reported one: 7078334134 lot reported dress: P O BOX dress 2: Not reported by,St,Zip: SANTA ROSA 95 Not reported none: Not reported noher: Not reported umber: Not reported lot reported s: Not reported	5404					

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

			SWE	EPS UST				
EDR ID:	S101627259	DIST/DIR:	0.241 SE	ELEVAT	ION : 12	22	MAP ID:	K35
	CHATEAU ST. JEAN 2951 COORS CT SANTA ROSA, CA 95 SONOMA CA State Water Resou	401	ard	ID/St	atus: A atus: A atus: 5854	06/01/1994 43		
SWEEPS Name: C Address: City: SA Status: / Comp Nu Number: Board Of Referral Action D: Created Owner T SWRCB Tank Sta Capacity Active Da Tank Use STG: P Content: Number Name: C Address: City: SA Status: / Comp Nu Number: Board Of Referral Action D: Created Owner T SWRCB Tank Use Status: / Comp Nu Number: Board Of Referral Action D: Created Owner T SWRCB Tank Sta Capacity Active Da Status: / Comp Nu Number: Board Of Referral Action D: Created Owner T SWRCB Tank Sta Capacity Active Da STG: P Content:	S UST: CHATEAU ST. JEAN "W/ 2951 COORS CT NTA ROSA Active Jmber: 58543 9 Equalization: 44-02835 Date: 07-01-85 ate: Not reported Date: 02-29-88 ank Id: 1 Tank Id: 49-060-058543 tus: A : 1000 ate: 07-01-85 e: M.V. FUEL DIESEL Of Tanks: 2 CHATEAU ST. JEAN "W/ 2951 COORS CT NTA ROSA Active Jmber: 58543 9 Equalization: 44-02835 Date: 07-01-85 ate: Not reported Date: 02-29-88 ank Id: 2 Tank Id: 49-060-058543 tus: A	AREHOUSE" 8 3-000001 AREHOUSE" 8						

Target Pr		DN AVENUE SA, CA 95407			JOB: I	NA	
			HAZN	ET			
EDR ID:	S118209676	DIST/DIR:	0.242 South	ELEVATION:	115	MAP ID:	L36
NAME: ADDRESS: SOURCE:	ONGARO & SONS 2995 DUTTON AVE SANTA ROSA, CA 954 SONOMA CA California Environn		n Agency	Rev: ID/Status: (12/31/20 CAC002770		
Address: Address 2 City,State, Contact: I Telephone Mailing Na Mailing Ad Year: 201 Gepaid: C TSD EPA CA Waste Disposal M	AC002770282 ID: CAD981382732 Code: 151 - Asbestos lethod: H132 - Landfill To Include On-Site Trea	AVE containing wast Or Surface Imp	oundment That Wi	II Be Closed As			
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt F TSDF Alt F Waste Coo RCRA Coo Meth Code Landfill(Quantity T Waste Qua Quantity U	Date: 20140516 Date: 20140516 Date: 7/21/2014 22:15:0 Date: 20140521 D: 012387399JJK D: CAL000291177 D: CAL000291177 D: CAL000291177 D: CAR000037283 D: CAR000037283 D: CAD981382732 D: CAD981382732 D: CAD981382732 D: ALTAMONT LAND D: CAD981382732 D: ALTAMONT LAND D: CAD981382732 D: CAD9813827 D: CAD98127 D: CAD9813827 D: CAD98127 D: CAD98127 D: CAD9	PRISES INC MENTAL & E FILL sbestos-contain	ing waste nent That Will Be (Closed As	- Continue	d on next pag	76 -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: S118209676 DIST/DIR: 0.242 South ELEVATION: MAP ID: L36 115 NAME: **ONGARO & SONS** 12/31/2019 Rev: ID/Status: CAC002770282 ADDRESS: 2995 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported

Target Pr	roperty: 2965 DUTTON A SANTA ROSA, (JOB: NA			
			HAZNE	ĒT				
EDR ID:	S112967391	DIST/DIR:	0.242 South	ELEVATION:	115	MAP ID:	L37	
	ONGARO & SONS INC 2995 DUTTON AVE SANTA ROSA, CA 95407 49 CA California Environment	tal Protection	n Agency	Rev: ID/Status: C	12/31/2019 CAC002625994			
Address: Address 2: City,State, Contact: I Telephone Mailing Na	NGARO & SONS INC 2995 DUTTON AVE : Not reported Zip: SANTA ROSA, CA 95 DEAN ONGARO e: 7075793511 ame: Not reported Idress: 2995 DUTTON AVE							
TSD EPA CA Waste Disposal M	AC002625994 ID: NVD980895338 Code: 551 - Laboratory w Method: H141 - Storage, B nt/Reovery (H010-H129) Ou	ulking, And/C	Dr Transfer Off Site	No				
TSD EPA CA Waste Disposal M	CAC002625994 ID: CAD982042475 Code: 151 - Asbestos cor Aethod: H132 - Landfill Or To Include On-Site Treatme	Surface Imp	oundment That Will	I Be Closed As				
TSD EPA CA Waste Disposal M	CAC002625994 ID: CAD980887418 Code: 551 - Laboratory w Method: H141 - Storage, Bi nt/Reovery (H010-H129) Oi	ulking, And/C	Or Transfer Off Site	No				
TSD EPA CA Waste Disposal M	CAC002625994 ID: CAD980887418 Code: 213 - Hydrocarbon Method: H141 - Storage, Bi nt/Reovery (H010-H129) Oi	ulking, And/C	Or Transfer Off Site					
					- Continued o	n next paç	je -	

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB:	NA			
			HAZN	IET					
EDR ID:	S112967391	DIST/DIR:	0.242 South	ELEVATION:	115		MAP ID:	L37	
NAME: ADDRESS: SOURCE:	ONGARO & SONS INC 2995 DUTTON AVE SANTA ROSA, CA 95407 49 CA California Environmer		n Agency	Rev: ID/Status: (/2019 25994			
Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Shipment Creation I Receipt D Manifest I Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar Trans 2 E Trans 2 N	08 ID: CAC002625994 Date: 20080205 Date: 4/22/2008 18:30:36 ate: 20080206 D: 003775830JJK A ID: CAD982413262 ne: EVERGREEN ENVIR PA ID: Not reported ame: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL ING EPA ID: Not reported Name: Not reported Mame: Not reported de Description: 551 - Labo de: D002 e: H141 - Storage, Bulking ent/Reovery (H010-H129) C fons: 0.005 antity: 10	C pratory waste g, And/Or Tra or (H131-H13 r (H131-H13 ONMENTAL USTRIAL SER	chemicals 561 De nsfer Off SiteNo 5) SERVICES 2VICES chemicals 561 De	etergent and soap			n next pag		

Target P	roperty: 2965 DUTTON A SANTA ROSA,				JOB:	NA	
HAZNET							
EDR ID:	S112967391	DIST/DIR:	0.242 South	ELEVATION:	115	MAP ID:	L37
	ONGARO & SONS INC 2995 DUTTON AVE SANTA ROSA, CA 95407 49			Rev: ID/Status: C	12/31/ 2AC00262		
Quantity T Waste Qu Quantity L Additional Additional Additional Additional Additional Additional Additional Additional Creation D Receipt D Manifest II Trans 2 P/ Trans Nar TSDF Alt TSDF Alt TSDF Alt TSDF Alt TSDF Alt TSDF Alt TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity T Waste Qu Quantity U Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20080205 Date: 4/22/2008 18:30:36 ate: 20080206 D: 003775830JJK A ID: CAD982413262 me: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 me: EVERGREEN OIL INC EPA ID: Not reported Name: Not reported Name: Not reported Name: Not reported Name: Not reported de Description: 213 - Hydr de: F005 e: H141 - Storage, Bulking ent/Reovery (H010-H129) O Tons: 0.325 antity: 650	r (H131-H13 DNMENTAL cocarbon solv , And/Or Tra r (H131-H13	5) SERVICES /ents (benzene, he nsfer Off SiteNo 5)	exane, Stoddard, etc		ed on nevt page	10 -
					 Continu 	ed on next pag	je -

Target P	roperty: 2965 DUTTON / SANTA ROSA, (JOB: NA	Ą			
HAZNET									
EDR ID:	S112967391	DIST/DIR:	0.242 South	ELEVATION:	115	MAP ID:	L37		
NAME: ADDRESS: SOURCE:	ONGARO & SONS INC 2995 DUTTON AVE SANTA ROSA, CA 95407 49 CA California Environment	tal Protectior	n Agency	Rev: ID/Status: C	12/31/201 CAC00262599				
TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 551 - Laboratory waste chemicals 561 Detergent and soap RCRA Code: Not reported Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.0075 Waste Quantity: 15 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20080205									
Shipment Date: 20080205 Creation Date: 8/4/2008 18:30:22 Receipt Date: 20080214 Manifest ID: 003338246JJK Trans PA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: CAR000177527 Trans 2 Name: PHILIP WEST INDUSTRIAL SERVICES TSDF EPA ID: NVD980895338 Trans Name: 21ST CENTURY EMI TSDF AIt Date: 20080205 Waste Code Description: 551 - Laboratory waste chemicals 561 Detergent and soap RCRA Code: D001 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.0025 Waste Quantity: 5 Quantity Unit: P Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported									
Creation E Receipt D Manifest I	Date: 4/22/2008 18:30:36 ate: 20080206 D: 003775830JJK A ID: CAD982413262				- Continued	on next pa	ge -		

Target P	roperty: 2965 DUTTON SANTA ROSA,				JOB: NA				
HAZNET									
EDR ID:	S112967391	DIST/DIR: (0.242 South	ELEVATION:	115	MAP ID:	L37		
NAME: ADDRESS: SOURCE:	ONGARO & SONS INC 2995 DUTTON AVE SANTA ROSA, CA 95407 49 CA California Environmen		Agency	Rev: ID/Status: C	12/31/2019 AC002625994	-			
Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt PA ID: Not reported Waste Code Description: 551 - Laboratory waste chemicals 561 Detergent and soap RCRA Code: D002 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Tons: 0.005 Waste Quantity: 10 Quantity Unit: P Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported									
Additional Code 5: Not reported Additional Code 5: Not reported Shipment Date: 20080205 Creation Date: Not reported Receipt Date: Not reported Manifest ID: 003775830JJK Trans EPA ID: CAD982413262 Trans Name: EVERGREEN ENVIRONMENTAL SERVICES Trans 2 EPA ID: Not reported TSDF FPA ID: CAD980887418 Trans Name: EVERGREEN OIL INC TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported TSDF Alt Name: Not reported Waste Code Description: 551 - Laboratory waste chemicals 561 Detergent and soap RCRA Code: D009 Meth Code: H141 - Storage, Bulking, And/Or Transfer Off SiteNo Treatment/Reovery (H010-H129) Or (H131-H135) Quantity Unit: P Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Additional Code 5: Not reported									
					- Continued c	n next pag	je -		

	ITON AVENUE OSA, CA 95407	JOB:	NA		
HAZNET					
EDR ID: S112967391	DIST/DIR: 0.242 South	ELEVATION: 115	MAP ID: L37		
NAME: ONGARO & SONS ADDRESS: 2995 DUTTON AVE SANTA ROSA, CA 49 SOURCE: CA California Enviro	E	Rev: 12/31// ID/Status: CAC00262			
RCRA Code: Not reported	8 9 9 9 9 9 9 9 9 9 9 9 9 9				
Receipt Date: 20080130 Manifest ID: 002588726JJK Trans EPA ID: CAD98241326 Trans Name: EVERGREEN E Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD98088741 Trans Name: EVERGREEN C TSDF Alt EPA ID: Not reporte TSDF Alt PA ID: Not reported Waste Code Description: 213 RCRA Code: D018	2 INVIRONMENTAL SERVICES 8 DIL INC d - Hydrocarbon solvents (benzene, Bulking, And/Or Transfer Off SiteN				
Quantity Tons: 0.10425 Waste Quantity: 25 Quantity Unit: G Additional Code 1: D001		- Continu	ied on next page -		

Target Property: 2965 DUTTON SANTA ROSA,			JOB: NA		
		HAZNET			
EDR ID: S112967391	DIST/DIR: 0.242 Sou	th ELEVATION:	115	MAP ID:	L37
NAME: ONGARO & SONS INC ADDRESS: 2995 DUTTON AVE SANTA ROSA, CA 95407 49 SOURCE: CA California Environmer		Rev: ID/Status:	12/31/2019 CAC00262599		
Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 20080128 Creation Date: 3/18/2008 18:30:29 Receipt Date: 20080129 Manifest ID: 001421236FLE Trans EPA ID: CAL000291177 Trans Name: SYNERGY ENTERPF Trans 2 EPA ID: CAR000037283 Trans 2 Name: WORLD ENVIRONI TSDF EPA ID: CAD982042475 Trans Name: NWS HAY ROAD LAI TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 151 - Asb RCRA Code: Not reported Meth Code: H132 - Landfill Or Surfa Landfill(To Include On-Site Treatm Quantity Tons: 0.4 Waste Quantity: 1 Quantity Unit: Y Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported	RISES INC MENTAL & ENERGY NDFILL restos-containing waste ace Impoundment That W	'ill Be Closed As			

Target Pr	operty: 2965 DUTTON SANTA ROSA,	-			JOB:	NA	
			HAZNE	T			
EDR ID:	S112990768	DIST/DIR:	0.242 South	ELEVATION:	115	MAP ID:	L38
	ANGARO AND SONS HE 2995 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmen		Agency	Rev: ID/Status: C	12/31/: CAC00267		
Address: Address 2: City,State, Contact: I Telephone Mailing Na Mailing Ad Year: 201 Gepaid: C TSD EPA CA Waste Disposal M	AC002672516 ID: CAD981382732 Code: 151 - Asbestos cor lethod: H132 - Landfill Or To Include On-Site Treatmo	4075711	oundment That Will	Be Closed As			
Shipment I Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt B TSDF Alt B Waste Code Landfill(Quantity T Waste Qua Quantity U Additional	1 D: CAC002672516 Date: 20110730 Date: 10/1/2011 18:30:14 date: 20110803 D: 002000862FLE A ID: CAL000291177 ne: SYNERGY ENTERPR PA ID: CAR000037283 ame: WORLD ENVIRONM A ID: CAD981382732 ne: ALTAMONT LANDFILI EPA ID: Not reported Name: Not reported Name: Not reported Description: 151 - Asbe de: Not reported e: H132 - Landfill Or Surfa To Include On-Site Treatmo ons: 0.4 antity: 1	IENTAL & El L estos-containi ce Impoundn	ing waste hent That Will Be Ci	losed As	- Continu	ed on next pa	ge -

Target F	roperty: 2965 DUTTON SANTA ROSA	I AVENUE , CA 95407			JOB: NA	N .	
			HAZNI	ĒT			
EDR ID:	S112990768	DIST/DIR:	0.242 South	ELEVATION:	115	MAP ID:	L38
	ANGARO AND SONS H 2995 DUTTON AVE SANTA ROSA, CA 9540 SONOMA CA California Environme	7	n Agency	Rev: ID/Status: C	12/31/201 CAC00267251	9 6	
Additiona Additiona Additiona	Code 3: Not reported Code 5: Not reported Code 5: Not reported						

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

			RCRA I	NonGen / NLR				
EDR ID:	1024855888	DIST/DIR:	0.249 SSE	ELEVATIO	ON:	116	MAP ID:	L39
NAME: ADDRESS:	AMYS KITCHEN 3000 DUTTON AVE SANTA ROSA, CA 95407			Rev: ID/Sta	tus: (12/14/2020 CAL000419042		
SOURCE:	SONOMA US Environmental Protect	ion Agency						
Date Form Handler N Handler A Handler C EPA ID: Contact N Contact A Contact C Contact F Contact	nGen / NLR: n Received by Agency: 207 ame: AMYS KITCHEN ddress: 3000 DUTTON AV ity,State,Zip: SANTA ROS/ CAL000419042 ame: KELLY TOPPING ddress: 2330 NORTHPOIN ity,State,Zip: SANTA ROS/ elephone: 707-568-4741 ax: 866-543-5285 mail: KELLY.TOPPING@A itle: Not reported on: 09 a: Not reported /aste Generator Description er: Not reported /aste Generator Description fict: Not reported /aste SantA ROSA me: ANDREW BERLINER pe: Other Name: KELLY TOPPING Type: Other n Generator Activity: No facility Activity: No facility Activity: No facility Activity: No facility Activity: No Activity with Storage: No antity On-Site Burner Exemp Melting and Refining Furnace and Injection Control: No /aste Receipt: No Waste Indicator: Yes Waste Destination Facility: niversal Waste: No a State-Reg Treatment Storage b State-Reg Treatment Storage a State-Reg Treatment Storage b State-Reg Treatment Storag	/E A, CA 95407 NT PARKWA A, CA 95407 AMYS.COM : Not a gene es IT PARKWA' CA 95407 /PRESIDEN btion: No be Exemption Yes ge and Dispon age and Dispon	Y erator, verifie Y T : No sal Facility: osal Facility:	Not reported Not reported				
						- Continued or	n next pad	ae -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

	RCRA NonGen / NLR						
EDR ID:	1024855888	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L39
NAME:	AMYS KITCHEN			Rev:	12/14/2020 CAL000419042		
ADDRESS:	3000 DUTTON AVE SANTA ROSA, CA 9540	7		ID/Status. V	JAL000419042		
0011505	SONOMA						
SOURCE:	US Environmental Protec	ction Agency					
Federal Fa Hazardous Sub-Part H Commerci Treatment 2018 GPR 2018 GPR Permit Rei Permit Rei Permit Vo Post-Closs Closure W 202 GPRA Corrective Subject to Non-TSDF TSDFs Po TSDFs Po TSDFs Or Corrective Environme Human Ex Groundwa Operating Full Enford Significant Unaddresse Addressed Significant Financial A Handler D Recognize Recognize Importer o Exporter o Recycler A	e State-Reg Handler: acility Indicator: Not reported a Secondary Material Indic C Indicator: Not reported al TSD Indicator: No Storage and Disposal Typ A Permit Baseline: Not of A Renewals Baseline: Not of A Renewals Baseline: Not of arkload Universe: Not reported ure Workload Universe: Not reported Corrective Action Baselin Action Workload Universe Corrective Action Daselin Action Priority Ranking: Action Priority Ranking: Action Priority Ranking: Control Indicator: No Storage Controls Indicator: No State Controls Indicator: No Significant Non-Complier Non-Complier Universe: Sed Significant Non-Complet Non-Complier With a Cor Assurance Required: Not ate of Last Change: 2018 ad Trader-Importer: No f Spent Lead Acid Batterie Cortive Without Storage: Indicator: No Distator: No State of Last Change: 2018 and Trader-Exporter: No f Spent Lead Acid Batterie Cortive Without Storage: Indicator: No Distator: No	ator: N be: Not report of the Baseline of on the Baseline of on the Baseline orted orted Not reported ported he: No e: No e: No e: No e: No e: No e: No been Imposed der 3004 (u)/(scretionary Au No NCAPS rational the conted No NCAPS rational N/A A ported No ier Universe: No ported 3-09-06 17:08 es: No poss: No	e eline ed Viniverse: No v) Universe: No uth Universe: No unking No o edule Universe: No	D			
Owner/Op	Owner Operator: erator Indicator: Owner erator Name: ANDREW	BERLINER/PI	RESIDENT				
					- Continued or	n next pag	ge -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA
RCRA NonGen	n / NLR
EDR ID: 1024855888 DIST/DIR: 0.249 SSE	ELEVATION: 116 MAP ID: L39
NAME: AMYS KITCHEN ADDRESS: 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency	Rev: 12/14/2020 ID/Status: CAL000419042
Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator Address: 1650 CORPORATE CIR Owner/Operator City, State,Zip: PETALUMA, CA 94954-6950 Owner/Operator Telephone: 707-568-4500 Owner/Operator Telephone Ext: Not reported Owner/Operator Fax: Not reported Owner/Operator Email: Not reported Owner/Operator Name: KELLY TOPPING Legal Status: Other Date Became Current: Not reported Date Ended Current: Not reported Owner/Operator City,State,Zip: SANTA ROSA, CA 95407 Owner/Operator City,State,Zip: SANTA ROSA, CA 95407 Owner/Operator Telephone: 707-568-4741 Owner/Operator Telephone Ext: Not reported Owner/Operator Telephone Ext: Not reported Owner/Operator Telephone Ext: Not reported Owner/Operator Telephone Ext: Not reported Owner/Operator Email: Not reported Owner/Operator Email: Not reported Owner/Operator Email: Not reported Owner/Operator Fax: Not reported Owner/Operator Email: Not reported Owner/Operator Email: Not reported Owner/Operator Fax: Not reported Owner/Operator Fax: Not reported Owner/Operator Fax: Not reported Date District Owner: Not reported Covner/Operator Fax: Not reported Date District Owner: Not reported Large Quantity Handler of Universal Waste: No Recognized Trader Importer: No Spent Lead Acid Battery Importer: No Spent Lead Acid Battery Exporter: No Current Record: Yes Non Storage Recycler Activity: Not reported Electronic Manifest Broker: Not reported List of NAICS Codes and Descriptions: NAICS Code: 42242 NAICS Description: PACKAGED FROZEN FOOD WHOLESALERS	
Facility Has Received Notices of Violations: Violations: No Violations Found	
	- Continued on next page -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
JOD.	

RCRA NonGen / NLR							
EDR ID:	1024855888	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L39
NAME: ADDRESS:	AMYS KITCHEN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (12/14/2020 CAL000419042		
SOURCE:	US Environmental Protecti	on Agency					
Evaluation	Action Summary: s: No Evaluations Found						

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407					JOB: NA	N	
			HAZI	NET			
EDR ID:	S113045084	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L40
	MARKET WHOLESALE 3000 DUTTON AVE SANTA ROSA, CA 95407 49 CA California Environmer		n Agency	Rev: ID/Status: C	12/31/201 CAL00006012		
Address: Address 2 City,State, Contact: (Telephone Mailing Na Mailing Ad	ame: Not reported Idress: 3000 DUTTON AV						
TSD EPA CA Waste	CAL000060126 ID: CAD059494310 Code: 223 - Unspecified Aethod: D99 - Disposal, C	oil-containing other	y waste				
TSD EPA CA Waste	CAL000060126 ID: CAD980887418 Code: 221 - Waste oil an Aethod: R01 - Recycler	d mixed oil					
TSD EPA CA Waste	CAL000060126 ID: CAD980887418 Code: 221 - Waste oil an Aethod: R01 - Recycler	d mixed oil					
TSD EPA CA Waste	CAL000060126 ID: CAD980887418 Code: 221 - Waste oil an Aethod: 01 -	d mixed oil					
Additional Year: 199 Gen FPA							
	Date: 19940624				- Continued	on next pag	ge -

MAP ID: L40

Target P	roperty: 2965 DUTTON SANTA ROSA,	-			JOB:	NA
			HAZ	NET		
EDR ID:	S113045084	DIST/DIR:	0.249 SSE	ELEVATION:	116	
NAME: ADDRESS:	MARKET WHOLESALE 3000 DUTTON AVE SANTA ROSA, CA 95407 49	,		Rev: ID/Status: (1/2019 60126
SOURCE:	CA California Environmer	ntal Protection	n Agency			
Receipt D Manifest I	Date: 3/26/1996 0:00:00 ate: 19940624 D: 93125138 A ID: CAD980695761					

Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: Not reported TSDF Alt EPA ID: CAD980887418 TSDF Alt Name: Not reported Waste Code Description: 221 - Waste oil and mixed oil RCRA Code: Not reported Meth Code: R01 - Recycler Quantity Tons: 3.23 Waste Quantity: 850 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Shipment Date: 19940120 Creation Date: 9/14/1995 0:00:00 Receipt Date: 19940120 Manifest ID: 93144849 Trans EPA ID: CAD980695761 Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD980887418 Trans Name: Not reported TSDF Alt EPA ID: Not reported TSDF Alt Name: Not reported Waste Code Description: 221 - Waste oil and mixed oil RCRA Code: Not reported Meth Code: R01 - Recycler Quantity Tons: 0.057 Waste Quantity: 15 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported

Additional Code 3: Not reported Additional Code 4: Not reported

- Continued on next page -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

			HAZ	NET			
EDR ID:	S113045084	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L40
NAME: ADDRESS: SOURCE:	MARKET WHOLESALE 3000 DUTTON AVE SANTA ROSA, CA 95407 49 CA California Environmen		n Agency	Rev: ID/Status: (12/31/2019 CAL000060126		
Additional	Code 5: Not reported						
Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional	95 ID: CAL000060126 Date: 19950501 Date: 4/2/1996 0:00:00 ate: 19950512 D: 93116678 A ID: CAD980695761 me: Not reported PA ID: TXD988052494 ame: Not reported A ID: CAD059494310 me: Not reported EPA ID: CAD059494310 Name: Not reported de Description: 223 - Unsp de: Not reported e: D99 - Disposal, Other Fons: 0.2 anantity: 400 Jnit: P Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	pecified oil-co	ontaining waste				
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co	Date: 19950118 Date: 10/19/1995 0:00:00 ate: 19950118 D: 92853953 A ID: CAD980695761 me: Not reported PA ID: Not reported ame: Not reported A ID: CAD980887418 me: Not reported EPA ID: Not reported Name: Not reported de Description: 221 - Was de: Not reported	te oil and mix	ked oil				
					- Continued or	n next pag	ge -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

			HAZI	NET			
EDR ID:	S113045084	DIST/DIR:	0.249 SSE	ELEVATION: 11	16	MAP ID:	L40
NAME: ADDRESS:	MARKET WHOLESALE 3000 DUTTON AVE SANTA ROSA, CA 95407 49			Rev: ID/Status: CAL	12/31/2019 _000060126		
SOURCE:	CA California Environmen	tal Protectior	n Agency				

Target Property:2965 DUTTON AVENUESANTA ROSA, CA95407

			SWEEPS	SUST			
EDR ID:	S106930937	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L41
NAME: ADDRESS:	PROVIGO CORP/DBA M/ 3000 S DUTTON AVE SANTA ROSA, CA 95407 SONOMA		DLESALE	Rev: ID/Status: / ID/Status: / ID/Status: 3	A	L	
SOURCE:	CA State Water Resource	s Control Bo	ard				
Address: City: SAN Status: A Comp Nui Number: Board Of Referral D Action Da Created D Owner Ta SWRCB T Tank Stat Capacity: Active Da Tank Use STG: P Content: Number O	ROVIGO CORP/DBA MAR 3000 S DUTTON AVE ITA ROSA ctive mber: 306 1 Equalization: 44-028297 pate: 12-14-92 te: 06-24-94 pate: 11-15-93 nk Id: E-1 Tank Id: 49-060-000306-00 us: A 15000 te: 12-14-92 : M.V. FUEL DIESEL of Tanks: 2	0001					
Address: City: SAN Status: A Comp Nuu Number: Board Of Referral D Action Da Created D Owner Ta SWRCB T Tank Stat Capacity: Active Da Tank Use STG: P Content:	mber: 306 1 Equalization: 44-028297 Date: 12-14-92 te: 06-24-94 Date: 11-15-93 nk ld: W-1 Fank ld: 49-060-000306-00 us: A 15000 te: 12-14-92 : M.V. FUEL		SALE				

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA
RCRA Non	Gen / NLR
EDR ID: 1024832731 DIST/DIR: 0.249 SSE	ELEVATION: 116 MAP ID: L42
NAME: 3000 DUTTON AVENUE INC ADDRESS: 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: US Environmental Protection Agency	Rev: 12/14/2020 ID/Status: CAL000371153
RCRA NonGen / NLR: Date Form Received by Agency: 2012-01-30 00:00:00.0 Handler Name: 3000 DUTTON AVENUE INC Handler City, State, Zip: SANTA ROSA, CA 95407 EPA ID: CAL000371153 Contact Name: GAYLE BRINSON Contact Address: PO BOX 4559 Contact City, State, Zip: SANTA ROSA, CA 95402 Contact Telephone: 707-528-3200 Contact Fax: 707-577-8624 Contact Email: GAYLE@AMERICAN-STORAGE.COM Contact Title: Not reported EPA Region: 09 Land Type: Not reported Federal Waste Generator Description: Not a generator, verified Non-Notifier: Not reported Biennial Report Cycle: Not reported Accessibility: Not reported State District Owner: Not reported Mailing Address: PO BOX 4559 Mailing City, State, Zip: SANTA ROSA, CA 95402-0000 Owner Name: 3000 DUTTON AVENUE INC Owner Type: Other Operator Type: Other Short-Term Generator Activity: No Importer Activity: No Transfer Facility Activity: No Transfer Facility Activity: No Small Quantity On-Site Burner Exemption: No Small Quantity On-Site Burner Exemption: No Underground Injection Control: No Off-Site Waste Generator: Yes Universal Waste Indicator: Yes Universal Waste Destination Facility: Yes Federal Universal Waste: No Active Site Fed-Reg Treatment Storage and Disposal Facility: No Active Site Fed-Reg Treatment Storage and Disposal Facility: No Active Site State-Reg Treatment Storage and Disposal Facility: No	ot reported
	- Continued on next page -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407	JOB: NA
RCRA NonGen	/ NLR
EDR ID: 1024832731 DIST/DIR: 0.249 SSE	ELEVATION: 116 MAP ID: L42
NAME:3000 DUTTON AVENUE INCADDRESS:3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMASOURCE:US Environmental Protection Agency	Rev: 12/14/2020 ID/Status: CAL000371153
Active Site State-Reg Handler: Federal Facility Indicator: Not reported Hazardous Secondary Material Indicator: N Sub-Part K Indicator: Not reported Commercial TSD Indicator: No Treatment Storage and Disposal Type: Not reported 2018 GPRA Permit Baseline: Not on the Baseline 2018 GPRA Renewals Baseline: Not on the Baseline Permit Renewals Workload Universe: Not reported Permit Progress Universe: Not reported Permit Progress Universe: Not reported Permit Progress Universe: Not reported Post-Closure Workload Universe: Not reported 202 GPRA Corrective Action Baseline: No Corrective Action Workload Universe: No Subject to Corrective Action Universe: No TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: No TSDFs Only Subject to CA under Discretionary Auth Universe: No TSDFs Only Subject to CA under Discretionary Auth Universe: No Corrective Action Priority Ranking: No NCAPS ranking Environmental Control Indicator: No Human Exposure Controls Indicator: N/A Groundwater Controls Indicator: N/A Groundwater Controls Indicator: N/A Gorundwater Controls Indicator: N/A Gorundwater Gontrols Indicator: N/A Gorundwater Gontrols Indicator: No Unaddressed Significant Non-Complier Universe: No Addressed Significant Non-Complier Universe: No Addressed Significant Non-Complier Universe: No Significant Non-Complier With a Compliance Schedule Universe: No Financial Assurance Required: Not reported Handler Jate of Last Change: 2018-09-06 17:00:16.0 Recognized Trader-Importer: No Importer of Spent Lead Acid Batteries: No Exporter of Spent Lead Acid Batteries: No Exporter of Spent Lead Acid Batteries: No Recycler Activity Without Storage: No Manifest Broke:: No Sub-Part P Indicator: No	
Owner/Operator Indicator: Owner Owner/Operator Name: 3000 DUTTON AVENUE INC	

- Continued on next page -

Target P	roperty: 2965 DUTTOI SANTA ROSA	-			JOB: N	A		
			RCRA Non	Gen / NLR				
EDR ID:	1024832731	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L42	
NAME: ADDRESS: SOURCE:	3000 DUTTON AVENUE 3000 DUTTON AVE SANTA ROSA, CA 9540 SONOMA US Environmental Prote	07		Rev: ID/Status: (12/14/20: CAL0003711	-		
Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Owner/Op Legal Stat Date Beca Date Ende Owner/Op Owner/Op Owner/Op Owner/Op	tus: Other ame Current: Not reported berator Address: PO BO2 berator City,State,Zip: SA berator Telephone: 707-5 berator Telephone Ext: No berator Fax: Not reported berator Indicator: Operator berator Indicator: Operator berator Name: GAYLE B tus: Other ame Current: Not reported berator Address: PO BO2 berator City,State,Zip: SA berator Telephone: 707-5 berator Telephone Ext: No berator Telephone Ext: No berator Fax: Not reported berator Telephone Ext: No berator Fax: Not reported berator Fax: Not reported berator Fax: Not reported berator Email: Not reported berator Email: Not reported	X 4559 NTA ROSA, C 528-3200 lot reported d ed or RINSON ed X 4559 NTA ROSA, C 528-3200 lot reported						
Receive D Handler N Federal W State Dist Large Qua Recognize Spent Lea Spent Lea Current R Non Stora Electronic	enerators: Date: 2012-01-30 00:00:0 lame: 3000 DUTTON AV /aste Generator Description rict Owner: Not reported antity Handler of Universa ed Trader Importer: No ed Trader Exporter: No ad Acid Battery Importer: ad Acid Battery Exporter: ecord: Yes age Recycler Activity: No Manifest Broker: Not reporter: ICS Codes and Description ode: 71151 escription: INDEPENDEN	/ENUE INC on: Not a gen al Waste: No No No ot reported ported		PERFORMERS				
	as Received Notices of Vi : No Violations Found	olations:						
					- Continued	on next pag	ge -	

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
000.	1 1/ 1

RCRA NonGen / NLR									
EDR ID:	1024832731	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L42		
NAME: ADDRESS:	3000 DUTTON AVENUE I 3000 DUTTON AVE	NC		Rev: ID/Status: (12/14/2020 CAL000371153				
	SANTA ROSA, CA 95407 SONOMA								
SOURCE:	US Environmental Protect	ion Agency							
Evaluation	Action Summary: s: No Evaluations Found								

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA

	Cortese								
EDR ID:	U001609556	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L43		
	UNITED GROCERS 3000 DUTTON AVENUE SANTA ROSA, CA 95407 SONOMA CA CAL EPA/Office of En		rmation	Rev: ID/Status: (06/22/202 COMPLETED		OSED		
CORTESE Name: UI Address: City,State Region: C Envirostor Global ID: Site/Facilii Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: N Flag: acti Order No: Waste Dis Effective I Region 2: WID Id: N Solid Was Waste Ma	E: NITED GROCERS 3000 DUTTON AVENUE ,Zip: SANTA ROSA, CA 98 CORTESE 1d: Not reported T0609700762 ty Type: LUST CLEANUP Status: COMPLETED - CA te: Not reported Not reported	5407 SITE SE CLOSED							

Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407	

	LUST								
EDR ID:	U001609556	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L43		
NAME: ADDRESS:	UNITED GROCERS 3000 DUTTON AVENUE SANTA ROSA, CA 95407				09/08/2020 Completed - Ca T0609700762				
SOURCE:	SONOMA CA State Water Resources	s Control Boa	ard						
Address: City,State, Lead Ager Case Type Geo Track Global Id: Latitude: Status: Co Status Dat Case Worl RB Case N Local Ager File Locati Local Case Potential M Potential C Site Histor LUST: Global Id:	Number: 1TSR344 hcy: SANTA ROSA, CITY (on: Not reported e Number: Not reported Media Affect: Aquifer used Contaminants of Concern: I y: Not reported T0609700762	CB (REGIO) ards.ca.gov/ DF for drinking v Diesel	profile_report.as	p?global_id=T06097	00762				
Contact Ty Contact Na Organizati Address: City: SAN Email: No	vpe: Local Agency Casewo ame: LOCAL PERMIT WO on Name: SANTA ROSA, (625 5th Street TA ROSA	RKER SANT	A ROSA						
Contact Ty Contact Na Organizati Address: City: SAN Email: No		BOARD SITI RWQCB (R	EGION 1)						
	T0609700762 e: ENFORCEMENT 29/2015								
					- Continued o	n next pag	e -		

Target Property:2965 DUTTON AVENUESANTA ROSA, CA 95407

		A, CA 95407					
			LUS	т			
EDR ID:	U001609556	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L43
	UNITED GROCERS 3000 DUTTON AVENU SANTA ROSA, CA 954 SONOMA CA State Water Resou	.07	ard		09/08/2020 Completed - Ca T0609700762		
Global Id: Action Typ Date: 07/2 Action: Te Global Id: Action Typ Date: 09/0 Action: Le Global Id: Action Typ Date: 09/1 Action: Fil Global Id: Action Typ Date: 09/0 Action: Le Global Id: Status: Op Status Dat Global Id: Status: Op Status Dat	echnical Correspondence T0609700762 re: Other 09/1998 rak Reported T0609700762 re: ENFORCEMENT 10/2001 e Review - Closure T0609700762 re: ENFORCEMENT 08/2001 otification - Public Notice T0609700762 re: Other 09/1998 rak Discovery T0609700762 re: Other 09/1998 rak Discovery T0609700762 re: Other	e / Assistance /					
Status: Op	e: 12/21/1998						
					- Continued c	n next pag	je -

Target Property:2965 DUTTON AVENUESANTA ROSA, CA95407

			LUS	ЭТ			
EDR ID:	U001609556	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L43
NAME:	UNITED GROCERS			Rev:	09/08/2		
ADDRESS:	3000 DUTTON AVENUE SANTA ROSA, CA 95407 SONOMA			ID/Status: (ID/Status: 7	Completed - T060970076	Case Closed	
SOURCE:	CA State Water Resources	s Control Bo	ard				
Status: O	T0609700762 pen - Site Assessment te: 01/28/1999						
Status: O	T0609700762 pen - Site Assessment te: 07/10/2000						
	T0609700762 ompleted - Case Closed te: 01/01/2002						
Status Da	le. 01/01/2002						

Target Pi		ON AVENUE SA, CA 95407			JOB:	NA	
			HAZI	NET			
EDR ID:	S112845364	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L44
NAME: ADDRESS: SOURCE:	1X MARKET WHOLE 3000 DUTTON AVE. SANTA ROSA, CA 99 SONOMA CA California Environ	5407		Rev: ID/Status: (/2019 88632	
Address: Address 2 City,State, Contact: Telephone Mailing Na Mailing Ad Year: 199 Gepaid: C TSD EPA CA Waste	AC000788632 ID: CAD980883177 Code: 223 - Unspeci /lethod: R01 - Recycle	A 954070000					
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EPA Trans Nan TSDF Alt I TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional	93 ID: CAC000788632 Date: 19930427 Date: 9/8/1995 0:00:00 Date: 19930503 D: 92466179 A ID: CAD982526857 ne: Not reported PA ID: Not reported A ID: CAD980883177 ne: Not reported EPA ID: Not reported Security: Not reported	Unspecified oil-co	ntaining waste			ued on next pa	

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB: NA

	SANTA ROSA,	07 33407					
			HAZN	ET			
EDR ID:	S112845364	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L44
	1X MARKET WHOLESAL 3000 DUTTON AVE. SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (12/31/2019 CAC000788632		
SOURCE:	CA California Environmer	tal Protection	n Agency				
Additional	Code 5: Not reported						

Target Pi	roperty: 2965 DUTTON SANTA ROSA,	-			JOB: NA	Ą		
			HAZNE	T				
EDR ID:	S113772169	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L45	
	AMERICAN STORAGE LI 3000 DUTTON AVE STE SANTA ROSA, CA 95407 SONOMA CA California Environmen	В	n Agency	Rev: ID/Status: C	12/31/201 CAC00268424			
Address: Address 2 City,State, Contact: 5 Telephone Mailing Na Mailing Ad	MERICAN STORAGE LLC 3000 DUTTON AVE STE I : Not reported Zip: SANTA ROSA, CA 95 SEAN TAYLOR e: 7075283200 ime: Not reported Idress: PO BOX 4559							
TSD EPA CA Waste Disposal N	CAC002684249 ID: CAD980887418 Code: 221 - Waste oil and Aethod: H141 - Storage, B nt/Reovery (H010-H129) O	ulking, And/O		No				
TSD EPA CA Waste Disposal N	CAC002684249 ID: CAD980887418 Code: 223 - Unspecified (Method: H141 - Storage, B nt/Reovery (H010-H129) O	ulking, And/O	Or Transfer Off Site-	No				
Additional Year: 20 ⁷ Gen EPA								
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 El Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I	Date: 20121024 Date: 12/24/2012 22:15:13 ate: 20121024 D: 010023663JJK A ID: CAD982413262 ne: EVERGREEN ENVIRO PA ID: Not reported ame: Not reported A ID: CAD980887418 ne: EVERGREEN OIL INO EPA ID: Not reported Name: Not reported	ONMENTAL :						
Waste Co	de Description: 223 - Unsp	pecified oil-co	ontaining waste		- Continued	on next pag	ge -	

Target P		ON AVENUE SA, CA 95407			JOB: NA		
			HAZN	IET			
EDR ID:	S113772169	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L45
	AMERICAN STORAG 3000 DUTTON AVE S SANTA ROSA, CA 95 SONOMA CA California Environi	6TE B 407	n Agency	Rev: ID/Status: (12/31/2019 CAC00268424		
Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Creation I Receipt D Manifest I Trans Par Trans 2 R Trans 2 R Trans 2 R Trans Nar TSDF Alt TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Treatme Quantity T Waste Qu Quantity U Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20120124 Date: 3/27/2012 20:30: ate: 20120125 D: 007030907JJK A ID: CAD982413262 me: EVERGREEN EN PA ID: Not reported ame: Not reported A ID: CAD980887418 me: EVERGREEN OIL EPA ID: Not reported Name: Not reported Name: Not reported Name: Not reported de Description: 221 - V de: Not reported e: H141 - Storage, Bul ent/Reovery (H010-H129 Fons: 3.534 vantity: 930	9) Or (H131-H13 43 VIRONMENTAL INC Waste oil and miz king, And/Or Tra	5) SERVICES ked oil nsfer Off SiteNo				

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 HAZNET EDR ID: S113087880 DIST/DIR: 0.249 SSE **ELEVATION:** 116 MAP ID: L46 PENSKE TRUCK LEASING CO LP NAME: Rev: 12/31/2019 ID/Status: CAL000167589 ADDRESS: 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency HAZNET: Name: PENSKE TRUCK LEASING CO LP Address: 3000 DUTTON AVE Address 2: Not reported City, State, Zip: SANTA ROSA, CA 954070000 Contact: ALLAN WELLS/DISTRICT MANAGER Telephone: 6508735443 Mailing Name: Not reported Mailing Address: PO BOX 7635 Year: 2003 Gepaid: CAL000167589 TSD EPA ID: CAD009452657 CA Waste Code: 343 - Unspecified organic liquid mixture Disposal Method: R01 - Recycler Tons: 0.085 Year: 2002 Gepaid: CAL000167589 TSD EPA ID: CAD009452657 CA Waste Code: 343 - Unspecified organic liquid mixture Disposal Method: R01 - Recycler Tons: 0.493 Year: 2002 Gepaid: CAL000167589 TSD EPA ID: CAD059494310 CA Waste Code: 222 - Oil/water separation sludge Disposal Method: R01 - Recycler Tons: 5.6295 Year: 2002 Gepaid: CAL000167589 TSD EPA ID: CAD059494310 CA Waste Code: 222 - Oil/water separation sludge Disposal Method: H01 - Transfer Station Tons: 5.838 Year: 2002 Gepaid: CAL000167589 TSD EPA ID: CAT000613943 CA Waste Code: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.) Disposal Method: H01 - Transfer Station Tons: 0.24603 Continued on next page -

Target Pr	operty:	2965 DUTTON A SANTA ROSA, C	-			JOB: I	NA	
				HAZNET				
EDR ID:	S1130	87880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	3000 DU SANTA F SONOM	TRUCK LEASING TTON AVE ROSA, CA 95407 A prnia Environmenta		Agency	Rev: ID/Status: C	12/31/20 CAL0001675		
	AL000167 ID: CAD9 Code: 22 Iethod: R		mixed oil					
Year: 2001 Gepaid: CAL000167589 TSD EPA ID: CAT000613943 CA Waste Code: 213 - Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.) Disposal Method: H01 - Transfer Station Tons: 0.1251								
	AL000167 ID: CAD0 Code: 34 Iethod: F		rganic liquid	mixture				
Year: 2000 Gepaid: CAL000167589 TSD EPA ID: CA0000084517 CA Waste Code: 134 - Aqueous solution with total organic residues less than 10 percent Disposal Method: T01 - Treatment, Tank Tons: 0.063								
	AL000167 ID: CATO Code: 2 ⁻ Iethod: F	00613943		nzene, hexane, Stodd	lard, Etc.)			
				erlink while viewing on CA HAZNET: record(s				
Additional Year: 199 Gen EPA I	98	00167589						
						- Continue	d on next page	e -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

	HAZNET						
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	G CO LP		Rev: ID/Status: C	12/31/2019 CAL000167589		
SOURCE:	CA California Environment	tal Protection	n Agency				
Shipment Date: 19981014 Creation Date: 12/10/1998 0:0:00 Receipt Date: 19981027 Manifest ID: 98566394 Trans EPA ID: ILD984908202 Trans Name: Not reported Trans 2 EPA ID: SCD987574647 Trans 2 EPA ID: SCD987574647 Trans 2 Name: Not reported TSDF EPA ID: CAD093459485 Trans Name: Not reported TSDF Alt EPA ID: CAD093459485 TSDF Alt Name: Not reported Waste Code Description: 134 - Aqueous solution with <10% total organic residues RCRA Code: D039 Meth Code: T01 - Treatment, Tank Quantity Tons: 0.021 Waste Quantity: 5 Quantity Unit: G Additional Code 1: Not reported Additional Code 3: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 4: Not reported							
Creation L Receipt D Manifest II Trans EPA Trans Nar Trans 2 El Trans 2 N TSDF EPA Trans Nar TSDF Alt Waste Co RCRA Co Meth Code Quantity T Waste Qu Quantity L Additional	Date: 19981014 Date: 12/17/1998 0:00:00 ate: 19981014 D: 98566395 A ID: ILD984908202 ne: Not reported PA ID: Not reported ame: Not reported A ID: CAT000613943 ne: Not reported EPA ID: CAT000613943 Name: Not reported de Description: 213 - Hydr de: D039 e: H01 - Transfer Station ons: 0.05 antity: 12 Jnit: G Code 1: Not reported Code 2: Not reported	ocarbon solv	vents (benzene, he:	xane, Stoddard, etc	- Continued or	n next pag	16 -

Target Property:	2965 DUTTON AVENUE			
• • •	SANTA ROSA, CA 95407			

JOB:	NA

			HAZ	NET			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS:	PENSKE TRUCK LEASING 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	G CO LP		Rev: ID/Status: C	12/31/2019 CAL000167589		
SOURCE:	CA California Environment	al Protection	n Agency				
Additional	Code 4: Not reported Code 5: Not reported						
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity T Waste Qu Quantity U Additional Additional Additional Additional Shipment Creation I Receipt D Manifest I Trans Nar	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 19980724 Date: 9/22/1998 0:00:00 ate: 19980728 D: 98233432 A ID: CAD983668583 ne: Not reported	« waste					
Trans 2 N TSDF EP Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod	PA ID: Not reported ame: Not reported A ID: CAD982444481 ne: Not reported EPA ID: Not reported Name: Not reported de Description: 221 - Wast de: Not reported e: H01 - Transfer Station	e oil and mix	ked oil				
	ōons: 0.095 antity: 25 Jnit: G						
l .					 Continued or 	n next pag	ge -

Target Property:	2965 DUTTON AVENUE			
• • •	SANTA ROSA, CA 95407			

			HAZNET				
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
ADDRESS: 3 S S	PENSKE TRUCK LEASING 0000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmenta		n Agency	Rev: ID/Status: C	12/31/2019 CAL000167589		
Additional Co Additional Co Additional Co	ode 1: Not reported ode 2: Not reported ode 3: Not reported ode 4: Not reported ode 5: Not reported						
Creation Dat Receipt Date Manifest ID: Trans EPA II Trans 2 EPA Trans 2 EPA Trans 2 EPA Trans 2 Name TSDF EPA II Trans Name TSDF Alt EP TSDF Alt EP TSDF Alt EP TSDF Alt Na Waste Code RCRA Code: Quantity Ton Waste Quan Quantity Unit Additional Co Additional Co Additional Co	D: ILD984908202 : Not reported AID: Not reported D: CAD093459485 : Not reported PA ID: Not reported me: Not reported Description: 134 - Aqueo : D039 T01 - Treatment, Tank as: 0.021 tity: 5	ous solution	with <10% total organ	ic residues			
Creation Dat Receipt Date Manifest ID: Trans EPA II Trans 2 EPA Trans 2 EPA Trans 2 Nam TSDF EPA II Trans Name TSDF Alt EP TSDF Alt Na Waste Code RCRA Code	D: ILD984908202 : Not reported AID: Not reported D: CAT000613943 : Not reported PA ID: CAT000613943 ume: Not reported Description: 213 - Hydro	ocarbon solv	ents (benzene, hexane	e, Stoddard, etc	- Continued or		10 -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

			HAZN	IET			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: C	12/31/2019 CAL000167589		
SOURCE:	CA California Environmer	tal Protection	n Agency				
Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Creation I Receipt D Manifest I Trans EP, Trans Nar Trans 2 E Trans 2 N TSDF Alt TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity I Waste Qu Quantity U Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 19980423 Date: 7/15/1998 0:00:00 ate: 19980423 D: 97367320 A ID: ILD984908202 me: Not reported PA ID: Not reported ame: Not reported ame: Not reported A ID: CAT000613943 me: Not reported EPA ID: CAT000613943 Name: Not reported de Description: 213 - Hyd de: D039 e: H01 - Transfer Station Fons: 0.0458 iantity: 11	rocarbon solv	rents (benzene, he	exane, Stoddard, etc	·		
Creation I Receipt D Manifest I Trans EP Trans Nau Trans 2 E Trans 2 N TSDF EP Trans Nau TSDF Alt	Date: 19980202 Date: 4/16/1998 0:00:00 Pate: 19980202 D: 97403138 A ID: ILD984908202 me: Not reported PA ID: Not reported ame: Not reported A ID: CAT000613943 me: Not reported EPA ID: CAT000613943 Name: Not reported						
	name. Not reported				- Continued or	n next pad	ge -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

			HAZNET				
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmen		a Agency	Rev: ID/Status: (12/31/2019 CAL000167589		
RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Creation I Receipt D Manifest I Trans EP Trans Nar Trans 2 E Trans 2 N TSDF EP Trans Nar TSDF Alt TSDF Alt Waste Qu Quantity U Additional Additional Additional Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 19980114 Date: 3/31/1998 0:00:00 ate: 19980115 D: 96875537 A ID: CAD981694664 me: Not reported PA ID: Not reported ame: Not reported A ID: CAD009452657 me: Not reported EPA ID: CAD009452657 Name: Not reported de Description: 343 - Unsp de: Not reported e: R01 - Recycler Tons: 0.255 antity: 75 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported			ne, Stoddard, etc	·.		
Shipment Creation I Receipt D	Date: 20021127 Date: 3/27/2003 18:31:27 ate: 20021127 D: 22142230						
					- Continued or	n next pag	ge -

JOB:

NA

_	Target P	roperty:		ON AVENUE SA, CA 95407		
					HAZN	IET
	EDR ID:	S1130	087880	DIST/DIR:	0.249 SSE	ELEVA
	NAME: ADDRESS:	3000 DL	JTTON AVE ROSA, CA 95	ASING CO LP 6407		Rev ID/S
	SOURCE:	CA Calif	ornia Environ	mental Protectior	n Agency	

EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS: SOURCE:	PENSKE TRUCK LEASING 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment		Agency	Rev: ID/Status: C	12/31/2019 CAL000167589		
Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt F TSDF Alt N Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: H01 - Transfer Station ons: 0.06672 antity: 16	ocarbon solv	ents (benzene, hexane,	Stoddard, etc			
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt F TSDF Alt F Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	Init: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	ecified orgar	ic liquid mixture				
Shipment	Date: 20020911				- Continued or	n next pag	e -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA	

			HAZNET				
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmen	,	n Agency	Rev: ID/Status: C	12/31/2019 CAL000167589		
Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional	Code 1:Not reportedCode 2:Not reportedCode 3:Not reportedCode 4:Not reportedCode 5:Not reported	rocarbon solv	rents (benzene, hexane	e, Stoddard, etc			
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 R TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional	Date: 20020715 Date: 9/18/2002 18:31:39 ate: 20020715 D: 21753860 A ID: CAD009452657 me: Not reported PA ID: Not reported ame: Not reported A ID: CAD009452657 me: Not reported EPA ID: Not reported Name: Not reported Mame: Not reported de Description: 343 - Unsj de: Not reported e: R01 - Recycler Fons: 0.34 mantity: 100 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported	pecified orga	nic liquid mixture		- Continued of	n next pag	je -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA
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	HAZNET							
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46	
	PENSKE TRUCK LEAS 3000 DUTTON AVE SANTA ROSA, CA 9540 SONOMA CA California Environme	77	n Agency	Rev: ID/Status: (12/31/2019 CAL000167589			
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA TrSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Additional Additiona	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 5: Not reported Date: 20020625 Date: 1/21/2003 18:30:54 ate: 20020626 D: 21462396 A ID: SCR000075150 ne: Not reported PA ID: Not reported A ID: CAD059494310 ne: Not reported EPA ID: Not reported Name: Not reported EPA ID: Not reported Name: Not reported CAD059494310 ne: Not reported EPA ID: Not reported Name: Not reported CAD059494310 ne: Not reported EPA ID: Not reported Name: Not reported CAD059494310 ne: Not reported CAD059494310 ne: Not reported CAD059494310 Name: Not reported	aste oil and mi: 5						
	Code 1: Not reported				- Continued or	n next pag	ge -	

Target Property:	2965 DUTTON AVENUE			
• • •	SANTA ROSA, CA 95407			

JOB:	NA

HAZNET							
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
ADDRESS: 3 S S	ENSKE TRUCK LEASING 000 DUTTON AVE ANTA ROSA, CA 95407 ONOMA A California Environmenta		Agency	Rev: ID/Status: C	12/31/2019 CAL000167589		
Additional Co Additional Co Additional Co Additional Co Shipment Dat Creation Dat Receipt Date Manifest ID: Trans EPA II Trans Name: Trans 2 EPA Trans 2 EPA Trans 2 EPA Trans 2 EPA Trans 2 EPA TSDF EPA II Trans Name: TSDF Alt EP TSDF Alt EP TSDF Alt EP TSDF Alt Na Waste Code: Quantity Ton Waste Quant Quantity Unit Additional Co Additional Co	21730160 D: SCR000075150 Not reported ID: Not reported D: CAT000613943 Not reported A ID: Not reported me: Not reported Description: 213 - Hydro D039 H01 - Transfer Station s: 0.04587 tity: 11	ocarbon solv	ents (benzene, hexan	e, Stoddard, etc	·		
Creation Dat Receipt Date Manifest ID: Trans EPA II Trans 2 EPA Trans 2 EPA Trans 2 Name TSDF EPA II Trans Name: TSDF Alt EP TSDF Alt Na Waste Code RCRA Code:	21580482 D: SCR000075150 Not reported ID: Not reported e: Not reported D: CAT000613943 Not reported A ID: Not reported me: Not reported Description: 213 - Hydro D039 H01 - Transfer Station	ocarbon solv	ents (benzene, hexan	e, Stoddard, etc	- Continued or		76 -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

			HAZN	ET			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmen		Agongy	Rev: ID/Status: C	12/31/2019 CAL000167589		
			rAgency				
Quantity L Additional Additional Additional Additional Additional Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity L Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20020102 Date: 3/7/2002 0:00:00 ate: 20020103 D: 21022637 A ID: SCR000075150 me: Not reported PA ID: Not reported A ID: CAD059494310 me: Not reported A ID: CAD059494310 Name: Not reported EPA ID: CAD059494310 Name: Not reported de Description: 222 - Oil/w de: Not reported e: R01 - Recycler Fons: 5.6295 anatity: 1350 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	vater separati	on sludge				
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt	Date: 20020102 Date: 2/26/2002 0:00:00 ate: 20020102 D: 21481629 A ID: SCR000075150 me: Not reported PA ID: Not reported ame: Not reported A ID: CAT000613943 me: Not reported EPA ID: CAT000613943 Name: Not reported						
Waste Co	de Description: 213 - Hydr	rocarbon solv	ents (benzene, he	exane, Stoddard, etc	- Continued o	n next pag	ge -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

			HAZNE	ĒT			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (12/31/2019 CAL000167589		
SOURCE:	CA California Environmen	tal Protectior	Agency				
Meth Cod Quantity 1 Waste Qu Quantity L Additional Additional Additional	de: D039 e: H01 - Transfer Station Fons: 0.0417 antity: 10 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported						
Additional Year: 20 Gen EPA							
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity I Additional Additional Additional	Code 1:Not reportedCode 2:Not reportedCode 3:Not reportedCode 4:Not reportedCode 5:Not reported	becified organ	nic liquid mixture				
Additional Year: 19 Gen EPA							
	Date: 19961203				- Continued or	n next paç	ge -

Target Property:	2965 DUTTON AVENUE
c	SANTA ROSA, CA 95407

JOB:	NA

			HAZI	NET			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (12/31/2019 CAL000167589		
SOURCE:	CA California Environment	al Protection	n Agency				
Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EI Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: H01 - Transfer Station ons: 0.018 antity: 5 Init: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	ecified solve	ent mixture				
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EI Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional	e: H01 - Transfer Station ons: 0.0333 antity: 8	ocarbon solv	vents (benzene, h	exane, Stoddard, etc			
	•				- Continued or	n next pag	ae -

Target Property:	2965 DUTTON AVENUE
°	SANTA ROSA, CA 95407

JOB:	NA
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			HAZ	NET			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS: SOURCE:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmer	,	n Agency	Rev: ID/Status: C	12/31/2019 CAL000167589		
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nam Trans 2 EI Trans 2 Na TSDF EPA Trans Nam TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Creation D Trans 2 EI Trans 2 Na TSDF Alt I Waste Coo RCRA Coo	Code 5: Not reported Date: 19960916 Date: 9/12/1997 0:00:00 Date: 19960924 D: 96476894 A ID: ILD984908202 De: Not reported PA ID: ILD984908202 De: Not reported A ID: CAD093459485 De: Not reported Description: 214 - Unsp De: D039 De: H01 - Transfer Station Ons: 0.018 Date: 10039 De: H01 - Transfer Station Ons: 0.018 Date: Solve Ported Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 5: Not reported Date: 19960626 Date: 9/12/1997 0:00:00 Date: 19960703 D: 96142013 A ID: ILD984908202 Date: Not reported PA ID: ILD984908202 Date: Not reported Date: Not reported PA ID: ILD984908202 Date: Not reported Date: Not reported PA ID: ILD984908202 Date: Not reported Date: Not report	pecified solve	ent mixture				
Quantity T Waste Qua Quantity U	ons: 0.018 antity: 5				- Continued or	n next paç	je -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

NA

			HAZNET				
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS: SOURCE:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment		λαερογ	Rev: ID/Status: (12/31/2019 CAL000167589		
			Agency				
Additional Additional Additional Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 R Trans 2 R TSDF Alt TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity L Additional Additional	Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 19960626 Date: 5/30/1997 0:00:00 ate: 19960626 D: 96142014 A ID: ILD984908202 me: Not reported PA ID: Not reported ame: Not reported ame: Not reported A ID: CAT000613943 me: Not reported EPA ID: Not reported Name: Not reported Mame: Not reported de Description: 213 - Hydr de: D039 e: H01 - Transfer Station Fons: 0.0625 mantity: 15 Juit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	ocarbon solv	rents (benzene, hexar	ne, Stoddard, etc			
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod	Date: 19960617 Date: 5/30/1997 0:00:00 ate: 19960618 D: 95799321 A ID: CAD981694664 me: Not reported PA ID: Not reported ame: Not reported A ID: CAD009452657 me: Not reported EPA ID: Not reported Name: Not reported de Description: 343 - Unsp de: Not reported e: R01 - Recycler Fons: 0.323	becified orga	nic liquid mixture				
					 Continued or 	n next pag	je -

Target Property:	2965 DUTTON AVENUE			
• • •	SANTA ROSA, CA 95407			

JOB:	NA

			HAZN	IET			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	G CO LP		Rev: ID/Status: C	12/31/2019 CAL000167589		
SOURCE:		tal Protectior	Agency				
Quantity L Additional Additional Additional Additional Additional Additional Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity L Additional Additional Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 19960401 Date: 19960408 D: 96071880 A ID: ILD984908202 me: Not reported PA ID: ILD984908202 ame: Not reported A ID: CAD093459485 me: Not reported Name: Not reported Code 1: Not reported Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 19960110	ecified solve	ent mixture				
Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N	Date: 10/9/1996 0:00:00 ate: 19960115 D: 95412083 A ID: ILD984908202 me: Not reported PA ID: ILD984908202 ame: Not reported						
Trans Nar TSDF Alt	A ID: CAD093459485 ne: Not reported EPA ID: Not reported Name: Not reported						
	de Description: 214 - Unsp	ecified solve	ent mixture		- Continued or	n next pag	ge -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

			HAZNE	T			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmer		n Agency	Rev: ID/Status: (12/31/2019 CAL000167589		
Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional							
Creation I Receipt D Manifest I Trans EP Trans Nar Trans 2 E Trans 2 N TSDF EP Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional	Date: 19960110 Date: 10/9/1996 0:00:00 Date: 19960110 D: 95828593 A ID: ILD984908202 me: Not reported PA ID: Not reported lame: Not reported A ID: CAT000613943 me: Not reported EPA ID: Not reported Name: Not reported Name: Not reported Name: Not reported de Description: 213 - Hydr de: D039 e: H01 - Transfer Station Fons: 0.0583 lantity: 14 Jnit: G I Code 1: Not reported I Code 2: Not reported I Code 3: Not reported I Code 4: Not reported I Code 5: Not reported	rocarbon solv	rents (benzene, hex	ane, Stoddard, etc			
Additional Year: 20 Gen EPA							
Creation I Receipt D Manifest I	Date: 20001107 Date: 1/12/2001 0:00:00 Date: 20001107 D: 20036757 A ID: SCR000075150						
					- Continued or	n next pag	je -

Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407	
		HAZN

JOB:	NA

			HAZN	ET			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: PENSKE TRUCK LEASING CO LP Rev: 12/31/2019 ADDRESS: 3000 DUTTON AVE ID/Status: CAL000167589 SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protection Agency							
Trans 2 E Trans 2 N TSDF EP, Trans Nar TSDF Alt TSDF Alt TSDF Alt Vaste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Shipment Creation D Receipt D Manifest I Trans P, Trans Nar TSDF EP, Trans Nar TSDF Alt TSDF Alt Vaste Qu Quantity T Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity T	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20001009 Date: 12/8/2000 0:00:00 ate: 20001013 D: 20037318 A ID: SCR000075150 me: Not reported PA ID: SCR000074591 ame: Not reported A ID: CA0000084517 me: Not reported EPA ID: Not reported Name: Not reported Name: Not reported Mame: Not reported de Description: 134 - Act de: D039 e: T01 - Treatment, Tan Fons: 0.021 Iantity: 5	n queous solutior			· · · · · · · · · · · · · · · · · · ·		
	Date: 10/30/2000 0:00:0	0			- Continued o	n next pag	ge -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

HAZNET							
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	G CO LP		Rev: ID/Status: C	12/31/2019 CAL000167589		
SOURCE:	CA California Environment	al Protection	Agency				
Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: H01 - Transfer Station ons: 0.0417 antity: 10	ocarbon solv	ents (benzene, hexa	ane, Stoddard, etc			
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	Date: 20000726 Pate: 10/23/2000 0:00:00 ate: 20000727 D: 99808042 A ID: ILD984908202 he: Not reported PA ID: Not reported A ID: CAD059494310 he: Not reported EPA ID: CAD059494310 Name: Not reported Description: 222 - Oil/w de: Not reported be: H01 - Transfer Station ons: 5.6295 antity: 1350 nit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported	ater separati	ion sludge				
Auditional	Code 5. Not reported				- Continued or	n next pag	ge -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

HAZNET							
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA		Agency	Rev: ID/Status: C	12/31/2019 CAL000167589		
SOURCE:	CA California Environmen	ital Protection	1 Agency				
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EP Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: T01 - Treatment, Tank ons: 0.021 antity: 5	eous solution	with <10% total orga	nic residues			
Creation E Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional	e: H01 - Transfer Station ons: 0.05 antity: 12	rocarbon solv	ents (benzene, hexar	ne, Stoddard, etc	- Continued or		

Target Property:	2965 DUTTON AVENUE				
c	SANTA ROSA, CA 95407				

JOB:	NA
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			HAZNE	ĒT			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	G CO LP		Rev: ID/Status: (12/31/2019 CAL000167589		
SOURCE:	CA California Environment	tal Protectior	Agency				
Additional Shipment Creation D Receipt Da	Code 4: Not reported Code 5: Not reported Date: 20000428 Date: 7/12/2000 0:00:00 ate: 20000428 D: 99824871						
Trans EPA Trans Nan Trans 2 EI Trans 2 Na TSDF EPA Trans Nan	A ID: CAD009452657 ne: Not reported PA ID: Not reported ame: Not reported A ID: CAD009452657 ne: Not reported						
TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T	EPA ID: CAD009452657 Name: Not reported de Description: 343 - Unsp de: Not reported e: R01 - Recycler ons: 0.34 antity: 100	ecified orga	nic liquid mixture				
Quantity L Additional Additional Additional Additional							
Creation D Receipt Da Manifest II Trans EPA Trans Nan	Date: 20000307 Date: 5/17/2000 0:00:00 ate: 20000309 D: 99874318 A ID: ILD984908202 ne: Not reported						
Trans 2 Na TSDF EPA Trans Nan TSDF Alt I TSDF Alt I	PA ID: SCR000074591 ame: Not reported A ID: CA0000084517 me: Not reported EPA ID: CA0000084517 Name: Not reported						
RCRA Coo Meth Code	e: T01 - Treatment, Tank ons: 0.021 antity: 5	ous solution	with <10% total or	ganic residues			
Guantity U					- Continued or	n next pag	ge -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

NA

			HAZNET				
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS: SOURCE:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment		n Agency	Rev: ID/Status: C	12/31/2019 CAL000167589		
Additional Additional Additional Additional Shipment Creation I	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20000307 Date: 5/23/2000 0:00:00 ate: 20000307						
Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/ Trans Nar TSDF Alt	D: 99874317 A ID: ILD984908202 me: Not reported PA ID: Not reported ame: Not reported A ID: CAT000613943 me: Not reported EPA ID: CAT000613943 Name: Not reported						
Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity L Additional Additional	de Description: 213 - Hydr de: D039 e: H01 - Transfer Station Fons: 0.05 antity: 12	ocarbon solv	vents (benzene, hexan	e, Stoddard, etc			
Additional Year: 20							
Shipment Creation I Receipt D Manifest I Trans EP/ Trans Nar Trans 2 E Trans 2 N TSDF EP/	Date: 20011218 Date: 2/13/2002 0:00:00 ate: 20011218 D: 21299559 A ID: CAD009452657 me: Not reported PA ID: Not reported ame: Not reported A ID: CAD009452657 me: Not reported						
					- Continued or	n next pag	ge -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

	HAZNET							
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46	
NAME: ADDRESS:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	G CO LP		Rev: ID/Status: (12/31/2019 CAL000167589			
SOURCE:	CA California Environment	tal Protectior	n Agency					
TSDF Alt I Waste Cod RCRA Cod Meth Codd Quantity T Waste Qu Quantity L Additional Additional Additional Additional Additional Additional Additional Additional Trans 2 Trans Van Trans 2 Trans Van TSDF EP/ Trans Nan TSDF Alt I Waste Cod Quantity T Waste Qu Quantity L Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional	Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20010725 Date: 10/3/2001 0:00:00 ate: 20010725 D: 21108824 A ID: SCR000075150 ne: Not reported PA ID: Not reported A ID: CAT000613943 ne: Not reported EPA ID: CAT000613943 Name: Not reported de Description: 213 - Hydro de: D039 e: H01 - Transfer Station fons: 0.0417 antity: 10 Jnit: G Code 1: Not reported Code 2: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Code 5: Not reported Date: 20010420 Date: 7/10/2001 0:00:00			xane, Stoddard, etc	·			
Manifest II Trans EPA Trans Nan	ate: 20010420 D: 20632067 A ID: SCR000075150 ne: Not reported PA ID: Not reported							
					 Continued or 	n next pag	ge -	

Target Pr	operty: 2965 DUTTON / SANTA ROSA, (JOB: NA					
	HAZNET									
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46			
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment		n Agency	Rev: ID/Status: C	12/31/2019 CAL000167589					
TSDF EPA Trans Nam TSDF Alt B TSDF Alt M Waste Code Quantity T Waste Qua Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Shipment I Trans Nam Trans 2 EPA Trans Nam TSDF Alt B TSDF Alt M Waste Code Quantity T Waste Qua Quantity U Additional	e: H01 - Transfer Station ons: 0.0417 antity: 10 init: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20010130 Date: 20010139 A ID: SCR000075150 ne: Not reported PA ID: Not reported A ID: CAT000613943 ne: Not reported Date: Not reported Date: Not reported Date: Not reported Date: 2039 Date: 1 Not reported Code 1: Not reported Code 2: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 20010124 Date: 20010129									
Manifest I	D: 20872998				- Continued o	n next pag	je -			

Target Pr	roperty:	2965 DUTTON A SANTA ROSA, (-			JOB:	NA	
				HAZN	IET			
EDR ID:	S1130	87880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS: SOURCE:	3000 DU SANTA F SONOM/	ROSA, CA 95407		n Agency	Rev: ID/Status:	12/31/ CAL00016		
Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt F TSDF Alt N Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	ne: Not re PA ID: Not ame: Not A ID: CAL ne: Not re EPA ID: N Name: Not de Descrip de: Not re e: R01 - F Cons: 0.37 antity: 11 Jnit: G Code 1: Code 2: Code 3: Code 4:	ot reported reported 2009452657 eported Not reported ot reported otion: 343 - Unsp eported Recycler	ecified orgar	nic liquid mixture				
Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt F TSDF Alt N Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional	95 ID: CAL0 Date: 199 Date: 7/26 ate: 1995 D: 95562 A ID: ILD9 ne: Not re PA ID: IL1 ame: Not A ID: CAL ne: Not re EPA ID: IN Name: Not de Descrip de: D039 e: H01 - 7 fons: 0.01 antity: 5 Jnit: G Code 1:	951019 6/1996 0:00:00 1025 469 984908202 reported D984908202 reported D093459485 eported Not reported ot reported ot reported ot reported ot reported Transfer Station	ecified solve	ent mixture		- Continu	ued on next pag	e -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

EDR ID:	S113087880						
		DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
ADDRESS: 3 S	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmen		Agency	Rev: ID/Status: (12/31/2019 CAL000167589		
Additional C Additional C Additional C Additional C Creation Dat Receipt Date Manifest ID: Trans EPA I Trans Name Trans 2 EPA Trans 2 Nam TSDF EPA I Trans Name TSDF Alt EF TSDF Alt Na Waste Code RCRA Code Meth Code: Quantity Tor Waste Quan Quantity Uni Additional C Additional C	ode 3: Not reported ode 4: Not reported ode 5: Not reported ate: 19950804 te: 4/2/1996 0:00:00 e: 19950814 95630873 D: ILD984908202 e: Not reported A ID: ILD984908202 ne: Not reported D: CAD093459485 e: Not reported PA ID: CAD093459485 ame: Not reported PA ID: CAD093459485 ame: Not reported PA ID: CAD093459485 ame: Not reported Description: 214 - Unsp e: D039 H01 - Transfer Station ns: 0.018 ntity: 5 it: G ode 1: Not reported ode 2: Not reported ode 3: Not reported ode 4: Not reported ode 4: Not reported ode 5: Not reported ate: 19950505 te: 4/2/1996 0:00:00 e: 19950505 g5077412 D: ILD984908202 e: Not reported A ID: Not reported ne: Not reported PA ID: CAT000613943 e: Not reported PA ID: CAT000613943 ame: Not reported PA ID: CAT000613943	pecified solve					
Meth Code: Quantity Tor Waste Quan					- Continued or	next pac	je -

Target Property:	2965 DUTTON AVENUE				
• • •	SANTA ROSA, CA 95407				

JOB:	NA

			HAZN	ET			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	,	Agoney	Rev: ID/Status: C	12/31/2019 CAL000167589		
SOURCE:	CA California Environmer	Ital Protection	n Agency				
Additional Additional Additional	Unit: G I Code 1: Not reported I Code 2: Not reported I Code 3: Not reported I Code 4: Not reported I Code 5: Not reported						
Additional Year: 19 Gen EPA							
Shipment Creation I Receipt D Manifest I Trans EP Trans Nat Trans 2 E Trans 2 N TSDF EP Trans Nat TSDF Alt TSDF Alt TSDF Alt Waste Co Quantity Waste Qu Quantity Waste Qu Quantity I Additiona Additiona Additiona	Date: 19991208 Date: 2/15/2000 0:00:00 Date: 19991208 ID: 99525672 A ID: ILD984908202 me: Not reported Iame: Not reported Iame: Not reported A ID: CAT000613943 me: Not reported EPA ID: CAT000613943 Name: Not reported Description: 213 - Hyd ode Description: 213 - Hyd ode: D039 Ie: H01 - Transfer Station Fons: 0.0458 Jantity: 11 Jnit: G I Code 1: Not reported I Code 2: Not reported I Code 3: Not reported I Code 4: Not reported I Code 5: Not reported	rocarbon solv	vents (benzene, he	xane, Stoddard, etc			
Creation I Receipt D Manifest I Trans EP Trans Nau Trans 2 E Trans 2 N	Date: 19991208 Date: 2/1/2000 0:00:00 Date: 19991213 ID: 99525673 A ID: ILD984908202 me: Not reported IPA ID: SCD987574647 Iame: Not reported A ID: CA0000084517						
					- Continued or	n next pag	ge -

Target Property:	2965 DUTTON A SANTA ROSA, C				JOB:	NA		
			HAZNET					
EDR ID: S1130	087880	DIST/DIR:	0.249 SSE	ELEVATION:	116		MAP ID:	L46
ADDRESS: 3000 DU SANTA F SONOM	ROSA, CA 95407		Agency	Rev: ID/Status: (/2019 67589		
Trans Name: Not r TSDF Alt EPA ID: TSDF Alt Name: N Waste Code Descrip RCRA Code: D039 Meth Code: T01 - 7 Quantity Tons: 0.07 Waste Quantity: 5 Quantity Unit: G Additional Code 1: Additional Code 1: Additional Code 2: Additional Code 3: Additional Code 3: Additional Code 3: Additional Code 4: Additional Code 5: Shipment Date: 197 Creation Date: 11/7 Receipt Date: 199500 Trans EPA ID: ILD Trans Name: Not r Trans 2 EPA ID: So Trans 2 Name: Not r TSDF EPA ID: CAI Trans Name: Not r	eported CA0000084517 lot reported ption: 134 - Aquer Treatment, Tank 21 Not reported Not reported Not reported Not reported Not reported Not reported 0990917 18/1999 0:00:00 90922 0046 984908202 eported CD987574647 t reported D093459485 eported CAD093459485 lot reported ption: 134 - Aquer Treatment, Tank 21 Not reported Not Ported Not Po	ous solution	with <10% total organic					

- Continued on next page -

ADDRESS: 3000 DUTTON SANTA ROSA, SONOMA SOURCE: CA California E Trans 2 EPA ID: Not report TSDF EPA ID: CAT00067 Trans Name: Not reported TSDF Alt EPA ID: CAT000 TSDF Alt EPA ID: CAT000 TSDF Alt PA ID: CAT000 TSDF Alt Name: Not reported TSDF Alt PA ID: CAT000 TSDF Alt Name: Not reported Waste Code Description: RCRA Code: D039 Meth Code: H01 - Transfe Quantity Tons: 0.05 Waste Quantity: 12 Quantity Unit: G Additional Code 1: Not re Additional Code 2: Not re Additional Code 3: Not re Additional Code 4: Not re Additional Code 5: Not re Shipment Date: 19990623 Manifest ID: 99230099 Trans EPA ID: ILD984906 Trans Name: Not reported Trans 2 EPA ID: Not report TSDF Alt EPA ID: CAT00067 Trans Name: Not reported TSDF Alt EPA ID: CAT00067 Trans Name: Not reported TSDF Alt EPA ID: CAT00067 Trans Name: Not reported TSDF Alt PA ID: CAT00067 Trans Name: Not reported TSDF Alt EPA ID: CAT00067 Trans Name: Not reported TSDF Alt PA ID: CAT00067 Trans Name: Not reported TSDF Alt Name: Not reported TSDF Alt PA ID: CAT00067 Trans Name: Not reported TSDF Alt PA ID: CAT00067 Trans Name: Not reported TSDF Alt PA ID: CAT00067 Trans Name: Not reported TSDF Alt PA ID: CAT00067 TSDF Alt Name: Not reported TSDF Alt PA ID: CAT00067 TSDF Alt PA ID: CAT0007 Not PA CODE7 TSDF Alt PA I	ITA ROSA, CA 95407					
NAME: PENSKE TRUC ADDRESS: 3000 DUTTON SANTA ROSA, SONOMA SOURCE: CA California E Trans 2 EPA ID: Not report Trans 2 Name: Not report TSDF EPA ID: CAT0006' Trans Name: Not reported TSDF Alt EPA ID: CAT0006' TSDF Alt PA ID: CAT0007 SDF Alt Name: Not reported TSDF Alt Name: Not reported Waste Code Description: RCRA Code: H01 - Transfe Quantity Tons: 0.05 Waste Quantity: 12 Quantity Unit: G Additional Code 1: Not re Additional Code 2: Not re Additional Code 3: Not re Additional Code 4: Not re Additional Code 5: Not re Shipment Date: 19990623 Manifest ID: 99230099 Trans EPA ID: ILD984908 Trans Name: Not reported Trans 2 EPA ID: CAT0006' Trans Name: Not reported Trans Quantity Tons: 0.0458 Waste Quantity: 11 Quantity Unit: G Additional Code 1: Not re Additional Code 2: Not re Additional Code 3: Not re Additional Code 4: Not re Additional Code 4: Not re Additional Code 4: Not re Additional Code 4: Not re Additional Code 5: Not re		HAZN	ET			
ADDRESS: 3000 DUTTON SANTA ROSA, SONOMA SOURCE: CA California E Trans 2 EPA ID: Not report TSDF EPA ID: CAT00067 Trans Name: Not reported TSDF Alt EPA ID: CAT000 TSDF Alt PA ID: CAT000 TSDF Alt Name: Not report Waste Code Description: RCRA Code: D039 Meth Code: H01 - Transfe Quantity Tons: 0.05 Waste Quantity: 12 Quantity Unit: G Additional Code 1: Not re Additional Code 2: Not re Additional Code 3: Not re Additional Code 4: Not re Additional Code 4: Not re Additional Code 5: Not re Shipment Date: 19990623 Manifest ID: 99230099 Trans EPA ID: ILD984906 Trans Name: Not reported Trans 2 EPA ID: Not report TSDF Alt EPA ID: CAT000 TSDF Alt EPA ID: CAT00067 Trans Name: Not report TSDF Alt EPA ID: CAT0007 SDF Alt EPA ID: CAT00067 Trans Name: Not report SDF Alt EPA ID: CAT0007 SDF Alt EPA ID: CAT007 SDF Alt EPA ID	0 DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
SANTA ROSA, SONOMA SOURCE: CA California E Trans 2 EPA ID: Not report Trans 2 Name: Not report TSDF EPA ID: CAT00067 Trans Name: Not reporter TSDF Alt EPA ID: CAT000 TSDF Alt EPA ID: CAT000 TSDF Alt Name: Not report Waste Code Description: RCRA Code: D039 Meth Code: H01 - Transfe Quantity Tons: 0.05 Waste Quantity: 12 Quantity Unit: G Additional Code 1: Not re Additional Code 2: Not re Additional Code 3: Not re Additional Code 4: Not re Additional Code 5: Not re Shipment Date: 19990623 Manifest ID: 99230099 Trans EPA ID: ILD984908 Trans Name: Not report Trans 2 EPA ID: Not report Trans 2 EPA ID: Not report Trans 2 Name: Not report TSDF Alt EPA ID: CAT00067 Trans Name: Not report TSDF Alt EPA ID: CAT00067 Trans Name: Not report TSDF Alt EPA ID: CAT00067 Trans Name: Not report TSDF Alt Name: Not report TSDF Alt Name: Not report Maste Code Description: RCRA Code: D039 Meth Code: H01 - Transfe Quantity Tons: 0.0458 Waste Quantity: 11 Quantity Unit: G Additional Code 1: Not re Additional Code 2: Not re Additional Code 3: Not re Additional Code 4: Not re Additional Code 3: Not re Additional Code 4: Not re Additional Code 4: Not re Additional Code 5: Not re	CK LEASING CO LP		Rev: ID/Status: (12/31 CAL00016		
Trans 2 EPA ID: Not report Trans 2 Name: Not report TSDF EPA ID: CAT00067 Trans Name: Not reported TSDF Alt EPA ID: CAT000 TSDF Alt Name: Not reported Waste Code Description: RCRA Code: D039 Meth Code: H01 - Transfe Quantity Tons: 0.05 Waste Quantity: 12 Quantity Unit: G Additional Code 1: Not re Additional Code 2: Not re Additional Code 3: Not re Additional Code 4: Not re Additional Code 4: Not re Additional Code 5: Not re Shipment Date: 19990623 Greation Date: 8/24/1999 Receipt Date: 19990623 Manifest ID: 99230099 Trans EPA ID: ILD984908 Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 Name: Not reported Trans Name: Not reported TSDF EPA ID: CAT000 TSDF Alt EPA ID: CAT000 TSDF Alt EPA ID: CAT000 TSDF Alt Name: Not reported Supported TSDF Alt PA ID: CAT000 TSDF Alt Name: Not reported TSDF Alt Name: Not reported TSDF Alt PA ID: CAT00 TSDF Alt Name: Not reported TSDF Alt Name: Not reported TSDF Alt PA ID: CAT00 TSDF Alt Name: Not reported TSDF Alt Name: Not reported TSDF Alt PA ID: CAT00 TSDF Alt PA ID: CAT00 TSDF Alt PA ID: CAT00 TSDF Alt Name: Not reported TSDF Alt PA ID: CAT00 TSDF Alt PA ID: CAT00 TS						
Trans 2 Name: Not report TSDF EPA ID: CAT00067 Trans Name: Not reported TSDF Alt EPA ID: CAT000 TSDF Alt Name: Not reported TSDF Alt Name: Not reported Waste Code Description: RCRA Code: D039 Meth Code: H01 - Transfe Quantity Tons: 0.05 Waste Quantity: 12 Quantity Unit: G Additional Code 1: Not re Additional Code 1: Not re Additional Code 2: Not re Additional Code 3: Not re Additional Code 3: Not re Additional Code 4: Not re Additional Code 5: Not re Shipment Date: 19990623 Creation Date: 8/24/1999 Receipt Date: 19990623 Manifest ID: 99230099 Trans EPA ID: ILD984908 Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 EPA ID: Not reported TSDF EPA ID: CAT00067 Trans Name: Not reported TSDF Alt EPA ID: CAT000 TSDF Alt PA ID: CAT0007 SDF Alt PA ID: CAT0007 SDF Alt PA ID: CAT0007 SDF Alt Name: Not reported TSDF Alt PA ID: CAT0007 SDF Alt Name: Not reported TSDF Alt PA ID: CAT0007 SDF Alt Name: Not reported TSDF Alt PA ID: CAT0007 SDF Alt Name: Not reported TSDF Alt PA ID: CAT0007 SDF Alt PA ID: CAT007 SDF Alt PA ID: CAT07 SDF Alt PA ID: CAT07 SDF Alt PA ID: CAT07 SDF	Environmental Protectior	n Agency				
Creation Date: 8/24/1999 Receipt Date: 19990623 Manifest ID: 99230099 Trans EPA ID: ILD984908 Trans Name: Not reported Trans 2 EPA ID: Not report TSDF EPA ID: CAT0006 Trans Name: Not reported TSDF Alt EPA ID: CAT000 TSDF Alt EPA ID: CAT000 TSDF Alt Name: Not reported TSDF Alt Name: Not reported TSDF Alt Name: Not reported Waste Code Description: RCRA Code: D039 Meth Code: H01 - Transfe Quantity Tons: 0.0458 Waste Quantity: 11 Quantity Unit: G Additional Code 1: Not re Additional Code 3: Not re Additional Code 3: Not re Additional Code 4: Not re	rted 513943 ed 00613943 orted 213 - Hydrocarbon solv fer Station eported eported eported eported eported eported	vents (benzene, he	exane, Stoddard, etc			
Waste Code Description: RCRA Code: D039 Meth Code: H01 - Transfe Quantity Tons: 0.0458 Waste Quantity: 11 Quantity Unit: G Additional Code 1: Not re Additional Code 2: Not re Additional Code 3: Not re Additional Code 4: Not re	9 0:00:00 08202 ed orted rted 013943 ed 00613943					
Chinesent Data: 1000000	orted 213 - Hydrocarbon solv fer Station eported eported eported eported	vents (benzene, he	exane, Stoddard, etc			
Shipment Date: 19990623 Creation Date: 8/19/1999 Receipt Date: 19990629	9 0:00:00					

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

HAZNET							
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	G CO LP		Rev: ID/Status: (12/31/2019 CAL000167589		
SOURCE:	CA California Environmen	tal Protectior	n Agency				
Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: T01 - Treatment, Tank ons: 0.021 antity: 5	eous solution	with <10% total o	rganic residues			
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: T01 - Treatment, Tank ons: 0.021 antity: 5	ous solution	with <10% total o	rganic residues			
					- Continued or	n next pag	je -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA	

HAZNET							
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA	G CO LP		Rev: ID/Status: (12/31/2019 CAL000167589		
SOURCE:	CA California Environment	al Protectior	n Agency				
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: H01 - Transfer Station ons: 0.05 antity: 12	ocarbon solv	ents (benzene, hexand	e, Stoddard, etc			
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Cod RCRA Cod Meth Code Quantity T Waste Qua Quantity U Additional Additional	antity: 90	ecified orga	nic liquid mixture				
					 Continued or 	n next pao	ne -

Target Property:	2965 DUTTON AVENUE
v . v	SANTA ROSA, CA 95407

JOB:	NA

			HAZNE	Т			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS: SOURCE:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environment		Agency	Rev: ID/Status: (12/31/2019 CAL000167589		
	Code 4: Not reported Code 5: Not reported						
Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Code Quantity T Waste Qua Quantity U Additional Additional Additional	e: T01 - Treatment, Tank ons: 0.021 antity: 5	ous solution	with <10% total org	anic residues			
Additional Year: 199 Gen EPA							
Shipment Creation D Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EF Trans 2 Na TSDF EPA Trans Nan TSDF Alt F	Date: 19971113 Date: 7/23/1998 0:00:00 ate: 19971114 D: 96744273 A ID: CAD981694664 he: Not reported PA ID: Not reported ame: Not reported A ID: CAD042345884 he: Not reported EPA ID: CAD042345884 Name: Not reported de Description: 491 - Unsp	ecified sludç	je waste				
					- Continued o	n next pag	je -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

			HAZNE	Т			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA CA California Environmen		n Agency	Rev: ID/Status: C	12/31/2019 CAL000167589		
Meth Cod Quantity Waste Qu Quantity U Additional Additional Additional	de: Not reported e: H01 - Transfer Station Fons: 3.9781 lantity: 954 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported						
Creation I Receipt D Manifest I Trans EP Trans Nar Trans 2 E Trans 2 R TSDF EP Trans Nar TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity I Additional Additional Additional	Code 1:Not reportedCode 2:Not reportedCode 3:Not reportedCode 4:Not reportedCode 5:Not reported	rocarbon solv	/ents (benzene, hexa	ane, Stoddard, etc			
Creation I Receipt D Manifest I Trans EP Trans Nau Trans 2 E Trans 2 N TSDF EP	Date: 19971107 Date: 7/23/1998 0:00:00 ate: 19971113 D: 97282190 A ID: ILD984908202 me: Not reported PA ID: Not reported ame: Not reported A ID: CAD093459485 me: Not reported				- Continued or	n next pag	1e -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA	

			HAZN	NET			
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46
NAME: ADDRESS:	PENSKE TRUCK LEASIN 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: C	12/31/2019 CAL000167589		
SOURCE:	CA California Environmen	tal Protection	Agency				
TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Additional Additional Additional Trans Pa Trans 2 R Trans Nai TSDF Alt TSDF Alt Waste Co RCRA Co Meth Cod Quantity T Waste Qu Quantity U Additional Additional Additional Additional Additional Additional Additional Additional	Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported Date: 19970820 Date: 19970829 D: 96843614 A ID: ILD984908202 me: Not reported PA ID: Not reported A ID: CAD093459485 me: Not reported A ID: CAD093459485 Name: Not reported de Description: 214 - Unsp de: D039 e: H01 - Transfer Station Fons: 0.018 Iantity: 5 Jnit: G Code 1: Not reported Code 2: Not reported Code 3: Not reported Code 3: Not reported Code 4: Not reported Code 5: Not reported						
Receipt D Manifest I Trans EP Trans Nar	Date: 7/23/1998 0:00:00 pate: 19970820 D: 96843615 A ID: ILD984908202 me: Not reported PA ID: Not reported						
					- Continued or	n next pag	ge -

Target Property: 2965 DUTTON AVEN SANTA ROSA, CA 95		JOB: NA
	HAZNET	
EDR ID: S113087880 DIST	T/DIR: 0.249 SSE ELEVATION:	116 MAP ID: L46
NAME: PENSKE TRUCK LEASING CO ADDRESS: 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Pro-	ID/Status: 0	12/31/2019 CAL000167589
Trans 2 Name: Not reported TSDF EPA ID: CAT000613943 Trans Name: Not reported TSDF Alt EPA ID: CAT000613943 TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbo RCRA Code: D039 Meth Code: H01 - Transfer Station Quantity Tons: 0.05 Waste Quantity: 12 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Trans EPA ID: CAD981694664 Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAD009452657 Trans Name: Not reported TSDF Alt EPA ID: CAD009452657 TSDF Alt Name: Not reported TSDF Alt Name: Not reported Waste Code Description: 343 - Unspecifie RCRA Code: Not reported Meth Code: R01 - Recycler Quantity Tons: 0.561 Waste Quantity: 165 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Additional Code 4: Not reported Additional Code 5: Not reported	oon solvents (benzene, hexane, Stoddard, etc	- Continued on next page -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407		JOB: NA	
	HAZNET		
EDR ID: S113087880 DIST/DIR:	0.249 SSE ELEVATION:	116 MAP ID : L46	
NAME: PENSKE TRUCK LEASING CO LP ADDRESS: 3000 DUTTON AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA California Environmental Protectio		12/31/2019 CAL000167589	
Trans EPA ID: ILD984908202 Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 Name: Not reported TSDF EPA ID: CAT000613943 Trans Name: Not reported TSDF Alt EPA ID: CAT000613943 TSDF Alt PA ID: CAT000613943 TSDF Alt Name: Not reported Waste Code Description: 213 - Hydrocarbon solt RCRA Code: D039 Meth Code: H01 - Transfer Station Quantity Tons: 0.0458 Waste Quantity: 11 Quantity Unit: G Additional Code 1: Not reported Additional Code 2: Not reported Additional Code 3: Not reported Additional Code 4: Not reported Additional Code 5: Not reported Additional Code 5: Not reported Shipment Date: 19970307 Creation Date: 6/26/1997 0:00:00 Receipt Date: 19970307 Manifest ID: 96374496 Trans EPA ID: ILD984908202 Trans Name: Not reported Trans 2 EPA ID: Not reported Trans 2 EPA ID: Not reported TSDF Alt PA ID: CAT000613943 Trans Name: Not reported TSDF Alt PA ID: CAT000613943 TSDF Alt PA ID: CAT00061394			
		- Continued on next page -	

Target Property:	2965 DUTTON AVENUE			
• • •	SANTA ROSA, CA 95407			

JOB:	NA

	HAZNET							
EDR ID:	S113087880	DIST/DIR:	0.249 SSE	ELEVATION:	116	MAP ID:	L46	
NAME: ADDRESS:	PENSKE TRUCK LEAS 3000 DUTTON AVE SANTA ROSA, CA 9540 SONOMA			Rev: ID/Status: 0	12/31/2019 CAL000167589			
SOURCE:	CA California Environme	ental Protectior	n Agency					
Receipt Da Manifest II Trans EPA Trans Nan Trans 2 EI Trans 2 Na TSDF EPA Trans Nan TSDF Alt I Waste Coo RCRA Coo Meth Coda Quantity T Waste Qu Quantity U Additional Additional Additional	e: H01 - Transfer Statior ons: 0.018 antity: 5	nspecified solve	ent mixture					

			Сог	rtese			
EDR ID:	S103639694	DIST/DIR:	0.264 ESE	ELEVATION:	121	MAP ID:	J47
	MANI, RICHARD 200 TALMADGE DRIV SANTA ROSA, CA 954 SONOMA	107		Rev: ID/Status: (06/22/202 COMPLETED		OSED
CORTESI Name: M. Address: City,State Region: C Envirostor Global ID: Site/Facili Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: N Flag: acti Order No: Waste Dis Effective I Region 2: WID Id: N Solid Was Waste Ma	ANI, RICHARD 200 TALMADGE DRIVE ,Zip: SANTA ROSA, CA CORTESE 1d: Not reported T0609700725 ty Type: LUST CLEANU Status: COMPLETED - 0 te: Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	JP SITE CASE CLOSED					

JOB:	NA
JOB:	NA

	LUST										
EDR ID:	S103639694	DIST/DIR:	0.264 ESE	ELEVATION:	121	MAP ID:	J47				
NAME: ADDRESS:	MANI, RICHARD 200 TALMADGE DRIVE SANTA ROSA, CA 95407 SONOMA				09/08/2020 Completed - Ca F0609700725						
SOURCE:	CA State Water Resources	s Control Bo	ard								
Address: City, State, Lead Ager Case Type Geo Track Global Id: Latitude: 3 Longitude: Status: Co Status Dat Case Worl RB Case N Local Age File Locati Local Age File Locati Local Case Potential N Potential O Site Histor Santa Re and seve the early storage f construct operated until Man 1,000 ga tank was between impacted soil was Correctin Remedia submitte No. R1-2 responsi In May a a biospa	ANI, RICHARD 200 TALMADGE DRIVE Zip: SANTA ROSA, CA 95 hcy: NORTH COAST RWQ e: LUST Cleanup Site :: http://geotracker.waterbor T0609700725 38.406265394 : -122.720482203 ompleted - Case Closed te: 12/31/2009 ker: ZZZ Number: 1TSR279 ncy: SANTA ROSA, CITY (on: Regional Board e Number: Not reported Media Affect: Aquifer used Contaminants of Concern: y: The site is located in an osa, California and consists eral attached storage buildir (1980s as a Coors Beer dis tanks (USTs) were installed tion. Dr. Richard Mani purch d the facility as a warehouse rch 1995. On June 16, 1994 allon diesel USTs were remo s observed to have several 1 s discolored and had a stror of June and September 1994 d soil were excavated and ro disposed of under permit at ve Action Plan (CAP) was s al Action Plan and Waste Di d to the NCRWQCB in Aug 2004-0018 was issued on F ble parties to implement the and June 2004, Winzler & Ko rge system at the Mani site ere installed; a site plan sho nd and the locations of the s . The biosparge system was ough May 2007. On May 5,	CB (REGIO) ards.ca.gov/ DF for drinking Gasoline industrial particular of a wareho or chateau or cha	water supply ark at 2951 Coors ouse/office buildin perty was develop Two underground of the facilities operty in 1984 an u St. Jean Winery gallon gasoline at e soil underneath isoline, In the per tely 750 cubic yar in the site. The gasoli e soil underneath isoline, In the per tely 750 cubic yar in the site. The exc ocation. A February 2003. A mit Application we eanup and Abate 2004, requiring th itted in February 2 ed the installation e points (SP-1 thr atment system s is presented as ontinuously from	s Court in g bed in d nd one ne the iod ds of cavated as ment Order e 2003. of ough	0725	n next pac	16 -				
					- Continued 0	n next pag	JC -				

Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407

			LUST				
EDR ID:	S103639694	DIST/DIR:	0.264 ESE	ELEVATION:	121	MAP ID:	J47
NAME: ADDRESS:	MANI, RICHARD 200 TALMADGE DRIVE SANTA ROSA, CA 95407 SONOMA				09/08/2020 Completed - Ca T0609700725		
SOURCE:	CA State Water Resource	s Control Bo	ard				
monitori monitori a%g/l in levels in post-ren consulta	vn. Verification monitoring w ng events. Petroleum conta ng wells have declined to be ng wells except for MW-1, w December 2008, the last sa MW-1 over time are provid nedial trend shown in Chart ints for the site, have predic d-1 will reach non-detectable	minants leve elow detecta vhere TPH-g ampling. Tre ed as Charts 2, Winzler & ted that TPH	els in groundwater ble levels in all was present at 260 nd charts for TPH-g a 1 and 2. Based on th Kelly Consultants, I-g in monitoring	e			
Contact T Contact N Organizati Address: City: SAN Email: No	T0609700725 ype: Regional Board Casev ame: REGIONAL WATER ion Name: NORTH COAST 5550 SKYLANE BOULEVA ITA ROSA ot reported mber: 7075762220	BOARD SIT RWQCB (R	EGION 1)				
Action Typ Date: 09/2	T0609700725 De: ENFORCEMENT 22/2008 escission of Enforcement A	ction					
Action Typ Date: 04/	T0609700725 pe: RESPONSE 30/2006 onitoring Report - Quarterly						
Action Typ Date: 09/	T0609700725 pe: ENFORCEMENT 22/2008 etter - Notice						
Action Typ Date: 01/	T0609700725 be: RESPONSE 31/2006 onitoring Report - Quarterly				- Continued o	n next pag	e -

JOB:	NA

			LUS	т			
EDR ID:	S103639694	DIST/DIR:	0.264 ESE	ELEVATION:	121	MAP ID:	J47
NAME:	MANI, RICHARD			Rev:	09/08/2		
ADDRESS:	200 TALMADGE DRIVE SANTA ROSA, CA 95407 SONOMA			ID/Status: 0 ID/Status: ⊺	Completed F06097007	- Case Closed 25	
SOURCE:	CA State Water Resource	s Control Bo	ard				
Action Typ Date: 01/3 Action: Mo Global Id: Action Typ Date: 10/3 Action: Mo Global Id: Action Typ Date: 06/2 Action: Le Global Id: Action Typ Date: 01/3 Action: Mo Global Id: Action Typ Date: 04/3 Action Typ Date: 04/3 Action Typ Date: 01/1 Action Typ Date: 01/1 Action Typ Date: 01/2 Action Typ Date: 01/3 Action Typ Date: 04/3 Action Typ	T0609700725 e: RESPONSE 31/2006 onitoring Report - Quarterly T0609700725 e: Other 22/1994 ak Reported T0609700725 e: RESPONSE 31/2008 onitoring Report - Quarterly T0609700725 e: RESPONSE 31/2007 onitoring Report - Quarterly T0609700725 e: RESPONSE 30/2007 onitoring Report - Quarterly T0609700725 e: ENFORCEMENT 6/2003 eeting T0609700725 e: ENFORCEMENT 25/2003 aff Letter - #LTR042503	, ,					
Action Typ Date: 10/0 Action: Sta							
					- Continue	ed on next pag	e -

			LUS	Т			
EDR ID:	S103639694	DIST/DIR:	0.264 ESE	ELEVATION:	121	MAP ID:	J47
	MANI, RICHARD 200 TALMADGE DRIV SANTA ROSA, CA 954			Rev: ID/Status: ID/Status:		- Case Closed	
SOURCE:	SONOMA CA State Water Resou	rces Control Bo	ard				
Action Typ Date: 10/0 Action: Sta Global Id: Action Typ Date: 11/0 Action: Sta Global Id: Action Typ Date: 10/0 Action: No Global Id: Action Typ Date: 12/3 Action: Clo Global Id: Action Typ Date: 07/3 Action: Fir Global Id: Action Typ Date: 12/3 Action: We Global Id: Action Typ Date: 04/3 Action: Mo Global Id: Action Typ Date: 04/3 Action: Mo Global Id: Action Typ Date: 10/3 Action: Mo Global Id: Action Typ Date: 10/3 Action: Mo	aff Letter T0609700725 e: ENFORCEMENT 9/2009 aff Letter T0609700725 e: ENFORCEMENT 9/2009 tification - Public Notice T0609700725 e: ENFORCEMENT 1/2009 poure/No Further Action T0609700725 e: RESPONSE 1/2008 nal Remedial Action Rep T0609700725 e: RESPONSE 1/2009 ell Destruction Report T0609700725 e: RESPONSE 9/2008 ponitoring Report - Quarter T0609700725 e: RESPONSE 1/2007 ponitoring Report - Quarter T0609700725 e: RESPONSE 1/2007 ponitoring Report - Quarter T0609700725 e: RESPONSE 1/2007 ponitoring Report - Quarter T0609700725 e: ENFORCEMENT 1/2003	Letter port / Corrective					
					- Continu	ied on next pag	0

JOB:	NA

			LUS	Т			
EDR ID:	S103639694	DIST/DIR:	0.264 ESE	ELEVATION:	121	MAP ID:	J47
NAME: ADDRESS:	MANI, RICHARD 200 TALMADGE DRIVE SANTA ROSA, CA 95407 SONOMA				09/08/2020 Completed - Ca Г0609700725		
SOURCE:	CA State Water Resource	s Control Bo	ard				
Action Ty Date: 01/ Action: Fi Global Id: Action Ty Date: 11/	nal Remedial Action Repor T0609700725 be: RESPONSE	: / Corrective	Action Report				
Action Typ Date: 08/	T0609700725 be: RESPONSE 15/2006 ther Workplan						
Action Typ Date: 02/	T0609700725 be: ENFORCEMENT 20/2004 lean-up and Abatement Orc	ler - #R1-200	04-0018				
Action Typ Date: 02/	T0609700725 be: ENFORCEMENT 20/2004 3267 Monitoring Program - :	#R1-2004-00	118				
Action Typ Date: 10/	T0609700725 be: RESPONSE 08/2009 ther Report / Document						
					- Continued o	n next page	9 -

JOB:	NA

			LUS	т			
EDR ID:	S103639694	DIST/DIR:	0.264 ESE	ELEVATION:	121	MAP ID: J47	
NAME:	MANI, RICHARD			Rev:	09/08/2		
ADDRESS:	200 TALMADGE DRIV			ID/Status: (ID/Status: 7	Completed T06097007	- Case Closed 25	
	SANTA ROSA, CA 95 SONOMA	407					
SOURCE:	CA State Water Resou	urces Control Bo	ard				
	T0609700725						
	De: RESPONSE						
Date: 07/3 Action: M	onitoring Report - Quart	terly					
		5					
	T0609700725 be: RESPONSE						
Date: 10/3	31/2004	to all i					
ACTION: M	onitoring Report - Quar	terly					
	T0609700725						
Action Typ Date: 01/3	be: RESPONSE 31/2005						
	onitoring Report - Quart	terly					
Global Id:	T0609700725						
Action Typ	be: RESPONSE						
Date: 04/3	30/2005 onitoring Report - Quart	terly					
		lony					
	T0609700725 be: RESPONSE						
Date: 08/	15/2003						
Action: O	ther Workplan						
Global Id:	T0609700725						
Action Typ Date: 03/	De: RESPONSE						
	orrective Action Plan / F	Remedial Action	Plan				
	T0609700725						
	De: ENFORCEMENT						
Date: 05/	16/2007						
Action: St	an Letter						
	T0609700725						
Action Typ Date: 02/	De: ENFORCEMENT						
Action: Fi							
Global Id:	T0609700725						
Action Typ	be: Other						
Date: 06/2 Action: Le	22/1994 eak Discovery						
	,					ad an anata	
					- Continu	ed on next page -	

LUST									
EDR ID:	S103639694	DIST/DIR:	0.264 ESE	ELEVATION:	121	MAP ID:	J47		
ADDRESS:	MANI, RICHARD 200 TALMADGE DRIVE SANTA ROSA, CA 9540	7		Rev: ID/Status: (ID/Status: ⁻		- Case Closed			
	SONOMA CA State Water Resourc		ard						
Action Type Date: 01/3 Action: Mo Global Id: Action Type Date: 04/0 Action: So Global Id: Action Type Date: 04/3 Action: Mo Global Id: Action Type Date: 08/3 Action: CA Global Id: Action Type Date: 07/0 Action: Ex Global Id: Action Type Date: 06/2 Action: Lea Global Id: Action Type Date: 06/2 Action: Lea Global Id: Action Type Date: 06/2 Action: Mo Date: 07/3 Action: Mo Global Id: Action Type Date: 07/3 Action: Mo Global Id: Action Type Date: 07/3 Action: Mo	To609700725 e: RESPONSE 5/2004 il and Water Investigation To609700725 e: RESPONSE 0/2004 onitoring Report - Quarterl To609700725 e: RESPONSE 0/2004 or Physical/Chemical T To609700725 e: REMEDIATION 9/2004 Situ Physical/Chemical T To609700725 e: Other 2/1994 ak Stopped To609700725 e: RESPONSE 1/2005 onitoring Report - Quarterl To609700725 e: RESPONSE 1/2005 onitoring Report - Quarterl To609700725 e: RESPONSE 1/2005 onitoring Report - Quarterl To609700725 e: RESPONSE 1/2005	Report y reatment (oth	er than P&T, SVE	, or Excavation)					
Status Date	e: 06/22/1994				Continu	ed on next pag	_		

			LUS	Т			
EDR ID:	S103639694	DIST/DIR:	0.264 ESE	ELEVATION:	121	MAP ID:	J47
	MANI, RICHARD 200 TALMADGE DRIVE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (ID/Status: ⁻		- Case Closed	
SOURCE:	CA State Water Resource	s Control Bo	ard				
Status: Op Status Dat	T0609700725 ben - Site Assessment e: 06/22/1994						
Status: Op	T0609700725 pen - Site Assessment e: 06/24/1994						
Status: Op	T0609700725 pen - Site Assessment e: 10/18/1994						
Status: Op	T0609700725 ben - Site Assessment e: 06/14/2001						
Status: Op	T0609700725 ben - Remediation e: 02/06/2003						
Status: Op	T0609700725 ben - Remediation e: 02/10/2003						
Status: Op	T0609700725 ben - Remediation e: 04/25/2003						
Status: Op	T0609700725 ben - Site Assessment e: 03/23/2004						
Status: Op	T0609700725 ben - Remediation e: 08/30/2004						
Status: Op	T0609700725 ben - Verification Monitorin e: 04/03/2007	9					
Status: Co	T0609700725 ompleted - Case Closed e: 12/31/2009						
Status Dat	e: 12/31/2009						

	SANTA ROSA,	CA 95407							
LUST									
EDR ID:	S103393037	DIST/DIR:	0.279 South	ELEVATION: 114	MAP I	D: 48			
	UNITED GROCERS DUTTON AVENUE 3000 SANTA ROSA, CA SONOMA	o Control Po	ard	Rev: 09 ID/Status: 1TSR:	9/08/2020 344				
SOURCE:	CA State Water Resource	s Control Bo	ard						
LUST REC Region: 1 Facility ID: Staff Initial	3 1: 1TSR344 s: JEF								

			LUS	т			
DR ID:	S102432955	DIST/DIR:	0.280 ESE	ELEVATION:	122	MAP ID:	J49
	MANI, RICHARD 200 TALMAGE SANTA ROSA, CA 9540 SONOMA	7		Rev: ID/Status: 1	09/08/2020 1TSR279	0	
OURCE:	CA State Water Resourc	es Control Bo	ard				
LUST REG Region: 1 Facility ID: Staff Initials	1: 1TSR279 s: JAT						

Target Pr	roperty:	2965 DUTTON SANTA ROSA,					JOB:	NA			
				Cort	ese						
EDR ID:	S1061	63462	DIST/DIR:	0.281 SE	ELE	VATION:	121	МА	P ID:	K50	
NAME: ADDRESS: SOURCE:	2966 CO SANTA F 49	. PRESTIGE INC ORS CT ROSA, CA 95407 EPA/Office of En	7			tev: D/Status: C	06/22/ COMPLET		SE CLO	OSED	
Address: City,State, Region: C Envirostor Global ID: Site/Facilit Cleanup S Status Dat Site Code: Latitude: I Longitude: Owner: N Enf Type: Swat R: N Flag: activ Order No: Waste Dis Effective D Region 2: WID Id: N Solid Was	ERLING 2966 COO Zip: SAN CORTESE Id: Not re T060972 Ty Type: L Status: CO te: Not report Not report Not report Not report Not report Not report Charge Sy Date: Not Not report to report to report not report	eported 2980 UST CLEANUP OMPLETED - CAS ported ed orted d ted vstem No: Not re reported ted d Not reported t Uit Name: Not r	5401 SITE SE CLOSED	EPAIR							

Target P	roperty: 2965 DUTTO SANTA ROS	-			JOB: NA	A	
			LUST				
EDR ID:	S106163462	DIST/DIR:	0.281 SE	ELEVATION:	121	MAP ID:	K50
NAME: ADDRESS: SOURCE:	HANSEL PRESTIGE IN 2966 COORS CT SANTA ROSA, CA 954 49 CA State Water Resour	07			09/08/202 Completed - C Г0609722980		
Address: City,State Lead Age Case Type Geo Track Global Id: Latitude: Longitude Status: C Status Da Case Wor RB Case I Local Age File Locat Local Cas Potential I Potential O Site Histor the remo groundw impacte contact T Contact T Contact T Contact T Contact T Contact N Organizat Address: City: SAN Email: No Phone Nu LUST: Global Id: Action Typ Date: 05/ Action: St	Number: 1TSR412 ency: Not reported ion: Regional Board we Number: Not reported Media Affect: Under Inve Contaminants of Concern ry: Petroleum hydrocarb oval of a 500-gallon wast vater investigation found to d by the releases from th nant source remains in so T0609722980 ype: Regional Board Cast lame: REGIONAL WATE ion Name: NORTH COA 5550 SKYLANE BOULE ITA ROSA of reported imber: 7075762220 T0609722980 pe: ENFORCEMENT 04/2012 taff Letter T0609722980 pe: ENFORCEMENT	95401 VQCB (REGIO boards.ca.gov/ boards.ca.gov/ : Waste Oil / I ons wre detect e oil tank. Sebs that groundwat e tank and that bil. Seworker :R BOARD SIT ST RWQCB (R	N 1) profile_report.asp?gl Motor / Hydraulic / Lu ed in soil sasmples c requent soil and er had not been no significant E CLOSED EGION 1)	bricating			16 -
					- Continued	un next pag	je -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 LUST 0.281 SE EDR ID: S106163462 DIST/DIR: ELEVATION: MAP ID: K50 121 HANSEL PRESTIGE INC DBA HANSEL COLLISION CTR NAME: Rev: 09/08/2020 ID/Status: Completed - Case Closed ADDRESS: 2966 COORS CT ID/Status: T0609722980 SANTA ROSA, CA 95407 49 SOURCE: CA State Water Resources Control Board Action: Notification - Public Notice of Case Closure Global Id: T0609722980 Action Type: ENFORCEMENT Date: 03/02/2009 Action: File review Global Id: T0609722980 Action Type: Other Date: 02/19/2003 Action: Leak Reported Global Id: T0609722980 Action Type: ENFORCEMENT Date: 12/17/2009 Action: Verbal Enforcement Global Id: T0609722980 Action Type: ENFORCEMENT Date: 06/21/2012 Action: Clean Up Fund - Case Closure Review Summary Report (RSR) Global Id: T0609722980 Action Type: ENFORCEMENT Date: 05/26/2004 Action: Staff Letter Global Id: T0609722980 Action Type: ENFORCEMENT Date: 07/23/2004 Action: Staff Letter Global Id: T0609722980 Action Type: ENFORCEMENT Date: 07/09/2010 Action: Staff Letter Global Id: T0609722980 Action Type: ENFORCEMENT Date: 10/04/2012 Action: Clean Up Fund - Case Closure Review Summary Report (RSR) Global Id: T0609722980 Action Type: RESPONSE Date: 06/30/2004 Continued on next page -

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 LUST 0.281 SE EDR ID: S106163462 DIST/DIR: **ELEVATION:** MAP ID: K50 121 HANSEL PRESTIGE INC DBA HANSEL COLLISION CTR NAME: Rev: 09/08/2020 ID/Status: Completed - Case Closed ADDRESS: 2966 COORS CT ID/Status: T0609722980 SANTA ROSA, CA 95407 49 SOURCE: CA State Water Resources Control Board Action: Other Workplan Global Id: T0609722980 Action Type: ENFORCEMENT Date: 03/19/2012 Action: Staff Letter Global Id: T0609722980 Action Type: Other Date: 12/31/2002 Action: Leak Discovery Global Id: T0609722980 Action Type: RESPONSE Date: 06/30/2004 Action: Other Workplan Global Id: T0609722980 Action Type: REMEDIATION Date: 09/08/2003 Action: Excavation Global Id: T0609722980 Action Type: ENFORCEMENT Date: 02/24/2004 Action: Staff Letter Global Id: T0609722980 Action Type: ENFORCEMENT Date: 04/27/2012 Action: File Review - Closure Global Id: T0609722980 Action Type: ENFORCEMENT Date: 06/27/2012 Action: Closure/No Further Action Letter Global Id: T0609722980 Action Type: RESPONSE Date: 10/30/2004 Action: Soil and Water Investigation Report LUST: Global Id: T0609722980 Continued on next page -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA
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			LUST				
EDR ID:	S106163462	DIST/DIR:	0.281 SE	ELEVATION:	121	MAP ID:	K50
	HANSEL PRESTIGE II 2966 COORS CT SANTA ROSA, CA 954 49	407		Rev: ID/Status: ID/Status:	09/08/2020 Completed - Ca T0609722980		I
SOURCE:	CA State Water Resou	rces Control Bo	ard				
Status: O Status Da	pen - Case Begin Date te: 12/31/2002						
Status: O	T0609722980 pen - Site Assessment te: 01/06/2004						
Status: O	T0609722980 pen - Inactive te: 02/27/2009						
Status: O	T0609722980 pen - Site Assessment te: 08/26/2011						
Status: C	T0609722980 ompleted - Case Closed te: 06/27/2012						

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 **ENVIROSTOR** EDR ID: S109548372 DIST/DIR: 0.371 NW ELEVATION: 121 MAP ID: 51 NAME: MEADOWVIEW ELEMENTARY SCHOOL EXPANSION Rev: 10/26/2020 ID/Status: 60001076 ADDRESS: 2641 DUTTON MEADOW ID/Status: Certified SANTA ROSA, CA 95407 SONOMA SOURCE: CA Department of Toxic Substances Control ENVIROSTOR: Name: MEADOWVIEW ELEMENTARY SCHOOL EXPANSION Address: 2641 DUTTON MEADOW City, State, Zip: SANTA ROSA, CA 95407 Facility ID: 60001076 Status: Certified Status Date: 06/01/2016 Site Code: 204232 Site Type: School Cleanup Site Type Detailed: School Acres: 1 NPL: NO Regulatory Agencies: SMBRP Lead Agency: SMBRP Program Manager: Not reported Supervisor: Jose Salcedo Division Branch: Northern California Schools & Santa Susana Assembly: 10 Senate: 02 Special Program: Not reported Restricted Use: NO Site Mgmt Req: NONE SPECIFIED Funding: School District Latitude: 38.41300 Longitude: -122.7300 APN: 043072007 Past Use: AGRICULTURAL - ORCHARD, AGRICULTURAL - ROW CROPS, RESIDENTIAL AREA Potential COC: Under Investigation Arsenic Benzene Chlordane DDD DDE DDT Endrin Lead Toxaphene TPH-diesel TPH-gas Confirmed COC: 30001-NO 30003-NO 30004-NO 30024-NO 30025-NO Under Investigation 30023-NO 30013-NO 30006-NO 30007-NO 30008-NO 30010-NO Potential Description: SOIL Alias Name: Meadow View Elementary School Expansion Alias Type: Alternate Name Alias Name: Meadow View Elementary School Extension Alias Type: Alternate Name Alias Name: 043072007 Alias Type: APN Alias Name: 204232 Alias Type: Project Code (Site Code) Alias Name: 60001076 Alias Type: Envirostor ID Number Completed Info: Completed Area Name: PROJECT WIDE Continued on next page -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

	ENVIROSTOR							
EDR ID:	S109548372	DIST/DIR:	0.371 NW	ELEVATION:	121	MAP ID:	51	
NAME: ADDRESS:	MEADOWVIEW ELI 2641 DUTTON MEA SANTA ROSA, CA S SONOMA	DOW	OOL EXPANSION	Rev: ID/Status: 6 ID/Status: C				
SOURCE:	CA Department of T	oxic Substances C	ontrol					
Completed Completed Comments Completed Completed Completed Completed Completed Completed Completed Completed	I Sub Area Name: N I Document Type: Ir I Date: 05/11/2011 :: PM prepared and I Area Name: PROJ I Sub Area Name: N I Document Type: E I Date: 05/08/2009 :: Signed by Perf Mr I Area Name: PROJ I Sub Area Name: N I Document Type: S I Date: 09/01/2010	active Status Lette processed inactive ECT WIDE lot reported nvironmental Over nger 05/8/09 ECT WIDE lot reported	e letter. sight Agreement					
Comments Completed Completed Completed Completed Comments stating n	Area Name: PROJ Area Name: PROJ Sub Area Name: N Document Type: C Date: 04/14/2011 PM received e-ma o comments were rec implementation on 4	ECT WIDE lot reported EQA - Notice of Ex ills from PPS, Distr ceived on the Draft	kemption ict, and District's co					
Completed Completed Completed	I Area Name: PROJ I Sub Area Name: N I Document Type: C I Date: 07/19/2012 :: CRU to close billir	lot reported ost Recovery Clos						
Completed Completed Completed	I Area Name: PROJ I Sub Area Name: N I Document Type: S I Date: 03/26/2015 :: Not reported	lot reported	eement					
Completed Completed Completed	I Area Name: PROJ I Sub Area Name: N I Document Type: P I Date: 06/30/2015 :: Not reported	lot reported						
	l Area Name: PROJ l Sub Area Name: N				- Continued or	n next pag	je -	

Target Property:	2965 DUTTON AVENUE				
• • •	SANTA ROSA, CA 95407				

ENVIROSTOR									
EDR ID:	S109548372	DIST/DIR:	0.371 NW	ELEVATION:	121	MAP ID:	51		
NAME: ADDRESS:	MEADOWVIEW ELEM 2641 DUTTON MEAD SANTA ROSA, CA 954 SONOMA	OW	OOL EXPANSION	Rev: ID/Status: (ID/Status: (
SOURCE:	CA Department of Tox	ic Substances C	ontrol						
Completed Comments Completed Completed Completed Completed Comments	Completed Document Type: Environmental Oversight Agreement Application Completed Date: 04/09/2009 Comments: Received EOA Application and prepared agreement. Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Other Report Completed Date: 05/15/2009 Comments: PM requested a PEA-SSI workplan to complete delineation of the contamination identified in the Phase II report.								
Completed Completed Completed	Area Name: PROJEC Sub Area Name: Not Document Type: Pre Date: 10/08/2009 DTSC approved the	reported iminary Endang	erment Assessment	Workplan					
Completed Completed Completed Comments	Area Name: PROJEC Sub Area Name: Not Document Type: Pre Date: 07/13/2010 PM approved the PE approval letter.	reported iminary Endang							
Completed Completed Completed Comments stating n	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Community Profile Completed Date: 06/24/2010 Comments: PM received e-mails from PPS, District, and District's consultant stating no comments were received on the Draft RAW. PM approved the RAW for implementation on 4/14/2011.								
Completed Completed Completed Comments stating n	I Area Name: PROJEC I Sub Area Name: Not I Document Type: Ren I Date: 04/15/2011 S: PM received e-mails o comments were recei implementation on 4/14	reported noval Action Wo from PPS, Distr ved on the Draft	ict, and District's co						
Completed Completed Completed	Area Name: PROJEC Sub Area Name: Not Document Type: Fac Date: 04/15/2011 PM received e-mails	reported t Sheets	ict, and District's co	nsultant	- Continued or	n next pag	je -		

JOB:

NA

Target F	Property:		ON AVENUE SA, CA 95407		
				ENVIRC	STOR
EDR ID:	S109	548372	DIST/DIR:	0.371 NW	
NAME:	MEADO		MENTARY SCHO	OOL EXPANSION	í

EDR ID:	S109548372	DIST/DIR:	0.371 NW	El	LEVATION:	121	MAP ID:	51
NAME: ADDRESS: SOURCE:	MEADOWVIEW ELEMEN 2641 DUTTON MEADOW SANTA ROSA, CA 95407 SONOMA CA Department of Toxic S				Rev: ID/Status: 6 ID/Status: C			
RAW for Completed Completed Completed Completed	o comments were received implementation on 4/14/20 d Area Name: PROJECT V d Sub Area Name: Not rep d Document Type: Public N d Date: 03/03/2011 s: PM received finalized Po 1.	11. VIDE orted Notice						
Completed Completed Completed	d Area Name: PROJECT N d Sub Area Name: Not rep d Document Type: Work N d Date: 07/08/2015 s: Not reported	orted						
Completed Completed Completed	d Area Name: PROJECT N d Sub Area Name: Not rep d Document Type: Remove d Date: 06/17/2015 s: Not reported	orted	rkplan Amendment					
Completed Completed Completed	d Area Name: PROJECT N d Sub Area Name: Not rep d Document Type: Fieldwo d Date: 07/17/2015 s: Not reported	orted						
Completed Completed Completed	d Area Name: PROJECT N d Sub Area Name: Not rep d Document Type: Remove d Date: 06/01/2016 s: Not reported	orted	npletion Report					
Future Sul Future Dou Future Du Schedule Schedule Schedule	ea Name: Not reported o Area Name: Not reported cument Type: Not reported e Date: Not reported Area Name: Not reported Sub Area Name: Not report Document Type: Not report Due Date: Not reported Revised Date: Not reported	ted ted						

 Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407	
		Cortes

JOB:	NA

			Cortese				
EDR ID:	S104574663	DIST/DIR:	0.385 East	ELEVATION:	126	MAP ID:	M52
	SANTA ROSA SAAB/SU 2840 CORBY AVE SANTA ROSA, CA 9540 SONOMA CA CAL EPA/Office of E)7	ormation	Rev: ID/Status: (06/22/2020 COMPLETED -		OSED
Address: City,State Region: (Envirosto Global ID Site/Facili Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: I Flag: acti Order No Waste Dis Effective Region 2: WID Id: N Solid Was Waste Ma	RESTIGE ACURA 2840 CORBY AVENUE ,Zip: SANTA ROSA, CA S CORTESE r Id: Not reported : T0609700754 ty Type: LUST CLEANUF Status: COMPLETED - Co te: Not reported with reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	P SITE ASE CLOSED					

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407		JOB: N	4	
	LUST			
EDR ID: S104574663 DIST/DIR: 0.	385 East ELEVATION:	126	MAP ID:	M52
NAME:SANTA ROSA SAAB/SUBARUADDRESS:2840 CORBY AVE SANTA ROSA, CA 95407 SONOMASOURCE:CA State Water Resources Control Board	Rev: ID/Status: ID/Status:	09/08/202 Completed - C T0609700754	ase Closed	
LUST: Name: PRESTIGE ACURA Address: 2840 CORBY AVENUE City,State,Zip: SANTA ROSA, CA 95407 Lead Agency: NORTH COAST RWQCB (REGION 1) Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/prof Global Id: T0609700754 Latitude: 38.408768 Longitude: -122.717317 Status: Completed - Case Closed Status Date: 01/29/1998 Case Worker: ZZZ RB Case Number: 1TSR332 Local Agency: SONOMA COUNTY File Location: Not reported Local Case Number: Not reported Local Case Number: Not reported Potential Media Affect: Soil Potential Contaminants of Concern: Waste Oil / Moto Site History: Not reported LUST: Global Id: T0609700754 Contact Type: Local Agency Caseworker Contact Name: ENVIRON HEALTH STAFF (NON LC Organization Name: SONOMA COUNTY Address: 625 5th Street City: SANTA ROSA Email: Not reported Phone Number: Not reported Global Id: T0609700754 Contact Type: Regional Board Caseworker Contact Name: REGIONAL WATER BOARD SITE C Organization Name: NORTH COAST RWQCB (REG Address: 550 SKYLANE BOULEVARD, SUITE A City: SANTA ROSA Email: Not reported Phone Number: 7075762220 LUST: Global Id: T0609700754 Action Type: Other Date: 11/17/1997	file_report.asp?global_id=T060970 or / Hydraulic / Lubricating)P-RB1)			
		- Continued	on next pag	le -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407

			LUS	т			
EDR ID:	S104574663	DIST/DIR:	0.385 East	ELEVATION:	126	MAP ID:	M52
NAME:	SANTA ROSA SAAB/S	SUBARU		Rev:	09/08/202		
ADDRESS:	2840 CORBY AVE SANTA ROSA, CA 954 SONOMA	407		ID/Status: ID/Status:	Completed - C T0609700754	ase Closed	
SOURCE:	CA State Water Resou	rces Control Bo	ard				
Action: Le	ak Reported						
	T0609700754						
Action Typ Date: 11/ Action: Le							
	T0609700754						
Action Typ Date: 11/ Action: Le	ak Stopped						
LUST: Global Id:	T0609700754						
	pen - Case Begin Date e: 11/17/1997						
Status: O	T0609700754 pen - Site Assessment e: 12/01/1997						
Status: O	T0609700754 pen - Remediation e: 01/28/1998						
Status: O	T0609700754 pen - Site Assessment e: 01/28/1998						
Status: O	T0609700754 pen - Verification Monito e: 01/28/1998	pring					
Status: Co	T0609700754 ompleted - Case Closed e: 01/29/1998						

Target P	roperty: 2965 DUTTC SANTA ROS	N AVENUE A, CA 95407			JOB:	NA	
			LL	JST			
EDR ID:	1000395383	DIST/DIR:	0.389 East	ELEVATION:	127	MAP ID:	M53
NAME: ADDRESS: SOURCE:	SANTA ROSA JEEP-E 2820 CORBY AVE SANTA ROSA, CA 954 SONOMA CA State Water Resour	07	ard	Rev: ID/Status: ⁄	09/08/2 ITSR333	2020	
LUST REG Region: 1 Facility ID Staff Initia	G 1: : 1TSR333 ls: Closed						

Target Property:	2965 DUTTON AV SANTA ROSA, CA				JOB: N	A	
			Cortese				
EDR ID: S10	3649315 [DIST/DIR:	0.389 East	ELEVATION:	127	MAP ID:	M54
ADDRESS: 2820 (SANT/ SONO	A ROSA, CA 95407		rmation	Rev: ID/Status: (06/22/20: COMPLETED		OSED
Address: 2820 Cd City,State,Zip: SA Region: CORTES Envirostor Id: Not Global ID: T0609 Site/Facility Type: Cleanup Status: C Status Date: Not Site Code: Not repo Longitude: Not repo Longitude: Not repo Enf Type: Not repo Flag: active Order No: Not repo Flag: active Order No: Not repo Flag: active Order No: Not repo Swate Discharge Effective Date: Not Region 2: Not repo Solid Waste Id Not	ANTA ROSA, CA 9540 SE t reported 700755 LUST CLEANUP SIT COMPLETED - CASE reported eported orted ported ted system No: Not reported orted orted orted system No: Not reported orted orted orted orted system No: Not reported orted	D7 TE CLOSED					

LUST	
EDR ID: S103649315 DIST/DIR: 0.389 East ELEVATION: 127 MAP ID: M54	
NAME: ZUMWALT MAGRINI USED CARS Rev: 09/08/2020 ADDRESS: 2820 CORBY AVENUE ID/Status: Completed - Case Closed SANTA ROSA, CA 95407 SONOMA ID/Status: T0609700755 SOURCE: CA State Water Resources Control Board East	
LUST: Name: ZUMWALT MAGRINI USED CARS Address: 2820 CORBY AVENUE City, State Zip: SANTA ROSA, CA 95407 Lead Agency: NORTH COAST RWCGR (REGION 1) Case Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0609700755 Global Id: T0609700755 Luttude: 34009750377846 Longitude: -122.717493470114 Status Date: -0702/1996 Case Worker: ZZZ RB Case Worker: ZZZ RB Case Worker: ZZZ RB Case Worker: TSR333 Local Agency: SONOMA COUNTY File Location: Not reported Local Case Number: Not reported LUST: Global Id: T0609700755 Contact Type: Local Agency Caseworker Contact Name: ENVIRON HEALTH STAFF (NON LOP-RB1) Organization Name: SONOMA COUNTY Address: 625 5th Street Contact Type: Regional Board Caseworker Contact Name: ENVIRON HEALTH STAFF (NON LOP-RB1) Organization Name: SONOMA COUNTY Address: 625 5th Street Contact Type: Regional Board Caseworker Contact Name: ENVIRON HEALTH STAFF (NON LOP-RB1) Organization Name: SONOMA COUNTY Address: 550 SKYLANE BOULEVARD, SUITE A Contact Type: Regional Board Caseworker Contact Name: REGIONAL WATER BOARD SITE CLOSED Organization Name: Not reported Phone Number: Not reported UST: Global Id: T0609700755 Contact Type: Regional Board Caseworker Contact Name: REGIONAL WATER BOARD SITE CLOSED Organization Name: NOTH COAST RWCGE (REGION 1) Address: 550 SKYLANE BOULEVARD, SUITE A City: SANTA ROSA Email: Not reported Phone Number: Not reported Phone Number: 7075762220	
- Continued on next page -	

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 LUST EDR ID: S103649315 DIST/DIR: 0.389 East **ELEVATION:** MAP ID: M54 127 ZUMWALT MAGRINI USED CARS 09/08/2020 NAME: Rev: ID/Status: Completed - Case Closed ADDRESS: 2820 CORBY AVENUE ID/Status: T0609700755 SANTA ROSA, CA 95407 SONOMA SOURCE: CA State Water Resources Control Board Action: Leak Reported Global Id: T0609700755 Action Type: Other Date: 10/16/1997 Action: Leak Discovery Global Id: T0609700755 Action Type: Other Date: 10/16/1997 Action: Leak Stopped LUST: Global Id: T0609700755 Status: Open - Case Begin Date Status Date: 10/16/1997 Global Id: T0609700755 Status: Open - Site Assessment Status Date: 12/01/1997 Global Id: T0609700755 Status: Open - Site Assessment Status Date: 12/05/1997 Global Id: T0609700755 Status: Open - Site Assessment Status Date: 06/09/1998 Global Id: T0609700755 Status: Open - Remediation Status Date: 07/01/1998 Global Id: T0609700755 Status: Open - Site Assessment Status Date: 07/01/1998 Global Id: T0609700755 Status: Open - Verification Monitoring Status Date: 07/01/1998 Global Id: T0609700755 Status: Completed - Case Closed Status Date: 07/02/1998

Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407

JOB:	NA

			Cortes	e			
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55
NAME: ADDRESS:	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (06/22/2020 COMPLETED -		OSED
SOURCE:	CA CAL EPA/Office of Em	ergency Info	rmation				
Address: City,State Region: (Envirostor Global ID: Site/Facili Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: I Flag: acti Order No: Waste Dis Effective I Region 2: WID Id: N Solid Wass Waste Ma File Name Name: VI Address: City,State Region: (Envirostor Global ID: Site/Facili Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: I Flag: acti Order No: Solid Wass Waste Dis Effective I Region 2: WID Id: N Solid Wass Waste Ma File Name	EALE VOLKSWAGON 2800 CORBY AVENUE ,Zip: SANTA ROSA, CA 95 CORTESE 1d: Not reported T0609700571 ty Type: LUST CLEANUP S Status: COMPLETED - CAS te: Not reported Not reported N	SITE SE CLOSED ported eported					
					- Continued o	n next pag	je -

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

JOB:	NA

			Cortes	e			
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55
NAME: ADDRESS: SOURCE:	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 95407 SONOMA CA CAL EPA/Office of Em	ergency Info	rmation	Rev: ID/Status: (06/22/2020 COMPLETED -		OSED
Region 2: WID Id: 1 Solid Was Waste Ma	Date: 01/02/1989 1 B1SR048NUG te Id No: Not reported nagement Uit Name: Not re : Cease Desist Orders & C	eported leanup Abate	ement Orders				

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

	LUST								
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55		
	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 95407 SONOMA CA State Water Resource		ard	ID/Status:	09/08/2020 Completed - Ca 1TSR048 T0609700571				
Address: City,State Lead Age Case Type Geo Track Global Id: Latitude: Longitude Status: C Status Da Case Wor RB Case Local Age File Locat Local Cas Potential N Potential O Site Histon LUST: Global Id: Action Typ	Number: 1TSR048 ncy: Not reported ion: Regional Board e Number: Not reported Media Affect: Aquifer used Contaminants of Concern: ry: Not reported T0609700571 pe: ENFORCEMENT	QCB (REGIOI pards.ca.gov/ for drinking	profile_report.asp	?global_id=T06097(00571				
Date: 05/2 Action: St Global Id:	20/2008 taff Letter T0609700571 be: RESPONSE								
Action: M Global Id:	onitoring Report - Quarterly T0609700571 be: ENFORCEMENT 19/2008	,							
	T0609700571 be: RESPONSE 05/2013				- Continued o	n next pag	e -		

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407

			LUS	T			
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55
NAME: ADDRESS: SOURCE:	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 95 SONOMA CA State Water Resou		ard	ID/Status: 2	09/08/20 Completed - 1TSR048 F060970057	Case Closed	
Action: Ca Global Id: Action Typ Date: 07// Action: Si Global Id: Action Typ Date: 01// Action: Cl Global Id: Action Typ Date: 11// Action: Si Global Id: Action Typ Date: 02// Action: Re Global Id: Action Typ Date: 02// Action: Re Global Id: Action Typ Date: 04// Action Typ Date: 10// Action: Le Global Id: Action Typ Date: 04// Action: M Global Id: Action Typ Date: 10// Action: M Global Id: Action Typ	orrespondence T0609700571 be: ENFORCEMENT 01/2009 aff Letter T0609700571 be: ENFORCEMENT 23/2014 losure/No Further Action T0609700571 be: ENFORCEMENT 01/2013 aff Letter T0609700571 be: ENFORCEMENT 26/2014 escission of Enforcement T0609700571 be: ENFORCEMENT 26/2014 escission of Enforcement T0609700571 be: Other 11/1988 beak Reported T0609700571 be: RESPONSE 26/2006 onitoring Report - Quart T0609700571 be: RESPONSE	n Letter nt Action	aru				
Global Id:	onitoring Report - Quart T0609700571 be: RESPONSE	erly			- Continued	d on next pag	ie -

Target Property:2965 DUTTON AVENUESANTA ROSA, CA 95407

			LUS	Т			
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55
	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 954 SONOMA CA State Water Resou		pard	Rev: ID/Status: (ID/Status: ⁻ ID/Status: ⁻	ITSR048	- Case Closed	
Global Id: Action Typ Date: 04/1 Action: Mo Global Id: Action Typ Date: 03/2 Action: Sta Global Id: Action Typ Date: 02/1 Action: Co Global Id: Action Typ Date: 03/0 Action: Te Global Id: Action Typ Date: 03/0 Action: Sta Global Id: Action Typ Date: 03/0 Action Sta Global Id: Action Typ Date: 03/0 Action Sta Global Id: Action Typ Date: 03/0 Action Sta	onitoring Report - Quart T0609700571 e: ENFORCEMENT 23/2010 aff Letter T0609700571 e: RESPONSE 16/2010 orrective Action Plan / R T0609700571 e: RESPONSE 19/2009 onitoring Report - Quart T0609700571 e: ENFORCEMENT 10609700571 e: ENFORCEMENT 10/2004 aff Letter T0609700571 e: ENFORCEMENT 24/2004 aeting T0609700571 e: ENFORCEMENT 24/2004 aeting T0609700571 e: ENFORCEMENT 24/2004	erly emedial Action					
	T0609700571 e: ENFORCEMENT 1/1997						

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 LUST EDR ID: 1000279540 DIST/DIR: 0.393 East ELEVATION: 128 MAP ID: 55 NAME: PRESTIG IMPORTS Rev: 09/08/2020 ID/Status: Completed - Case Closed ADDRESS: 2800 CORBY AVE ID/Status: 1TSR048 SANTA ROSA, CA 95407 ID/Status: T0609700571 SONOMA SOURCE: CA State Water Resources Control Board Action: Meeting Global Id: T0609700571 Action Type: ENFORCEMENT Date: 08/03/2012 Action: Clean Up Fund - Case Closure Review Summary Report (RSR) Global Id: T0609700571 Action Type: ENFORCEMENT Date: 10/10/2012 Action: Clean Up Fund - Case Closure Review Summary Report (RSR) Global Id: T0609700571 Action Type: ENFORCEMENT Date: 03/10/2009 Action: Clean Up Fund - Case Closure Review Summary Report (RSR) Global Id: T0609700571 Action Type: RESPONSE Date: 03/09/2009 Action: Well Installation Report Global Id: T0609700571 Action Type: ENFORCEMENT Date: 09/29/2010 Action: Staff Letter Global Id: T0609700571 Action Type: ENFORCEMENT Date: 08/03/2012 Action: Clean Up Fund - Case Closure Review Summary Report (RSR) Global Id: T0609700571 Action Type: ENFORCEMENT Date: 04/16/2007 Action: File review Global Id: T0609700571 Action Type: ENFORCEMENT Date: 01/22/2007 Action: Verbal Communication Global Id: T0609700571 Action Type: ENFORCEMENT Date: 07/06/2010 Continued on next page -

Target Property:2965 DUTTON AVENUESANTA ROSA, CA 95407

			LUS	Т			
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55
IAME:	PRESTIG IMPORTS			Rev:	09/08/2020)	
DDRESS:	2800 CORBY AVE SANTA ROSA, CA 95 SONOMA	6407		ID/Status: 7	Completed - Ca 1TSR048 F0609700571	ase Closec	1
OURCE:	CA State Water Reso	urces Control Bo	bard				
Action: Sta	aff Letter						
Action Typ Date: 09/2	T0609700571 e: RESPONSE 20/2010 prrective Action Plan / F	Remedial Action	Plan				
Action Typ Date: 11/1	T0609700571 e: RESPONSE 5/2010 pnitoring Report - Semi	-Annually					
Action Typ Date: 03/2	T0609700571 e: RESPONSE 26/2013 pnitoring Report - Quar	terly - Regulator	Responded				
Action Typ Date: 07/0	T0609700571 e: RESPONSE)3/2013 equest for Closure - Re	gulator Respond	led				
Action Typ Date: 09/1	T0609700571 e: RESPONSE 3/2013 ell Destruction Workpla	an - Regulator Re	esponded				
Action Typ Date: 04/1							
Action Typ	T0609700571 e: RESPONSE						
Date: 07/1	5/2003				- Continued c	n nevt nar	ne -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407

			LUS	Т			
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55
	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 95 SONOMA			ID/Status: 7	09/08/202 Completed - C 1TSR048 T0609700571		
OURCE:	CA State Water Resou	Irces Control Bo	ard				
Global Id: Action Typ Date: 10/1	onitoring Report - Quart T0609700571 e: RESPONSE 15/2003 onitoring Report - Quart						
Global Id: Action Typ Date: 04/1	T0609700571 e: RESPONSE						
Action Typ Date: 07/1	T0609700571 e: RESPONSE 5/2002 pnitoring Report - Quart	erly					
Action Typ Date: 10/1	T0609700571 e: RESPONSE 15/2002 pnitoring Report - Quart	erly					
Action Typ Date: 01/1	T0609700571 e: RESPONSE 5/2003 pnitoring Report - Quart	erly					
Action Typ Date: 07/1	T0609700571 e: RESPONSE 5/2002 ensitive Receptor Surve	y Report					
Action Typ Date: 10/1	T0609700571 ie: RESPONSE 15/2001 ponitoring Report - Quart	erly					
Action Typ Date: 05/0	T0609700571 e: RESPONSE 02/2001 erim Remedial Action F	Report					
	T0609700571 e: RESPONSE 15/2004						
					- Continued	on next pag	je -

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407

			LUS	т			
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55
	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 95 SONOMA CA State Water Resou		ard	ID/Status:		- Case Closed	
Global Id: Action Typ Date: 04/1 Action: Mo Global Id: Action Typ Date: 07/1 Action: Mo Global Id: Action Typ Date: 10/1 Action: Mo Global Id: Action Typ Date: 04/1 Action Typ Date: 12/2 Action Typ Date: 04/2 Action Typ Date: 10/1	onitoring Report - Quart T0609700571 e: RESPONSE 5/2004 onitoring Report - Quart T0609700571 e: RESPONSE 5/2004 onitoring Report - Quart T0609700571 e: RESPONSE 5/2003 onitoring Report - Quart T0609700571 e: RESPONSE 22/2004 oil and Water Investigati T0609700571 e: RESPONSE 21/2011 onitoring Report - Semi- T0609700571 e: RESPONSE 21/2012 onitoring Report - Semi- T0609700571 e: RESPONSE 22/2012 onitoring Report - Semi- T0609700571 e: RESPONSE 22/2012 onitoring Report - Semi-	erly erly erly on Workplan Annually					
	T0609700571 e: ENFORCEMENT)4/1988				- Continue	ed on next pag	ie -

Target Property:2965 DUTTON AVENUESANTA ROSA, CA 95407

			LUS	т			
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55
NAME: ADDRESS:	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 954 SONOMA	07		ID/Status: 7		Case Closed	
SOURCE:	CA State Water Resour	ces Control Bo	ard				
Global Id: Action Typ Date: 12/0 Action: Me Global Id:	eeting T0609700571 e: ENFORCEMENT 8/2012						
Global Id: Action Typ Date: 01/2 Action: No Global Id: Action Typ Date: 10/0 Action: Sta Global Id:	T0609700571 e: ENFORCEMENT 6/2013 tification - Public Notice T0609700571 e: ENFORCEMENT 17/2013 aff Letter T0609700571	of Case Closu	re				
Date: 09/2 Action: Sta Global Id: Action Typ Date: 04/1	aff Letter T0609700571 e: Other						
Action Typ Date: 12/2	T0609700571 e: RESPONSE 2/2004 il and Water Investigatio	n Workplan					
Action Typ Date: 08/1 Action: Int Global Id:	erim Remedial Action Pl T0609700571	an					
Action Typ Date: 10/1	e: RESPONSE 2/2011					ed on next pag	

Target Property:2965 DUTTON AVENUESANTA ROSA, CA 95407

LUST									
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55		
	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 954 SONOMA			ID/Status:	09/08/202 Completed - 0 1TSR048 T0609700571	Case Closed			
SOURCE:	CA State Water Resour	ces Control Bo	ard						
Global Id: Action Typ Date: 12/2 Action: Mo Global Id: Action Typ Date: 04/2 Action: Fir Global Id: Action Typ Date: 03/3	T0609700571 e: RESPONSE 21/2011 nal Remedial Action Rep T0609700571 e: RESPONSE	Annually Port / Corrective	Action Report						
Status: Op Status Dat	T0609700571 ben - Case Begin Date e: 04/11/1988								
Status: Op	T0609700571 ben - Site Assessment e: 04/11/1988								
Status: Op	T0609700571 pen - Site Assessment e: 06/26/1989								
Status: Op	T0609700571 ben - Site Assessment e: 08/14/1989								
Status: Op	T0609700571 ben - Site Assessment e: 10/16/1997								
Status: Op	T0609700571 pen - Remediation e: 09/22/2000								
	T0609700571 pen - Verification Monito	ring							
					- Continued	on next pag	je -		

Target Property: 2965 DUTTON AVENUE SANTA ROSA, CA 95407

LUST									
EDR ID:	1000279540	DIST/DIR:	0.393 East	ELEVATION:	128	MAP ID:	55		
	PRESTIG IMPORTS 2800 CORBY AVE SANTA ROSA, CA 95407 SONOMA CA State Water Resources	s Control Bo	ard	ID/Status: 7	09/08/20: Completed - (ITSR048 Г0609700571	Case Closed			
SOURCE.									
Global Id: Status: O Status Dat Global Id: Status: C Status Dat Status D	1TSR048	1							

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

	Cortese									
EDR ID:	1000205913	DIST/DIR:	0.398 ESE	ELEVATION:	125	MAP ID:	N56			
	FREEMAN TOYOTA 2875 CORBY AVE SANTA ROSA, CA 9540 SONOMA CA CAL EPA/Office of E		rmation	Rev: ID/Status: (06/22/202 COMPLETED		OSED			
Address: City,State Region: Global ID Site/Facil Cleanup Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: Flag: act Order No Waste Di: Effective Region 2: WID Id: 1 Solid Was	REEMAN TOYOTA 2875 CORBY AVENUE 2,Zip: SANTA ROSA, CA 9 CORTESE r Id: Not reported : T0609700631 ity Type: LUST CLEANUP Status: COMPLETED - CA ate: Not reported e: Not reported Not reported vot reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	SITE SE CLOSED								

Target Pr	operty: 2965 DUTTON / SANTA ROSA, (AVENUE CA 95407			JOB:	NA		
LUST								
EDR ID:	1000205913	DIST/DIR:	0.398 ESE	ELEVATION:	125	MAP ID:	N56	
	FREEMAN TOYOTA 2875 CORBY AVE SANTA ROSA, CA 95407 SONOMA CA State Water Resource	s Control Bo	ard	Rev: ID/Status: [,]	09/08/2 1TSR124	2020		
LUST REG Region: 1 Facility ID: Staff Initial	a 1: 1TSR124 s: Closed							

Target Property: 2965 DUTTON A SANTA ROSA, C		JOB:	NA				
	LUST						
EDR ID: \$100236179	DIST/DIR: 0.398 ESE	ELEVATION: 125	MAP ID:	N57			
NAME: FREEMAN TOYOTA ADDRESS: 2875 CORBY SANTA ROSA, CA 95407 SONOMA SOURCE: CA State Water Resources	s Control Board	ID/Status: Complete	ed - Case Closed				
LUST: Name: FREEMAN TOYOTA Address: 2875 CORBY AVENUE City, State, Zip: SANTA ROSA, CA 954 Lead Agency: NORTH COAST RWQQ Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboa Global Id: T0609700631 Latitude: 38.407989 Longitude: -122.717915 Status: Completed - Case Closed Status Date: 05/29/1995 Case Worker: ZZZ RB Case Number: 1TSR124 Local Agency: SANTA ROSA, CITY C File Location: Not reported Local Case Number: Not reported Potential Media Affect: Soil Potential Contaminants of Concern: C Site History: Not reported LUST: Global Id: T0609700631 Contact Type: Local Agency Casewor Contact Name: LOCAL PERMIT WOF Organization Name: SANTA ROSA, C Address: 625 5th Street City: SANTA ROSA Email: Not reported Phone Number: 7075433500 Global Id: T0609700631 Contact Type: Regional Board Casew Contact Name: REGIONAL WATER E Organization Name: NORTH COAST	EDR.ID: S100236179 DIST/DIR: 0.398 ESE ELEVATION: 125 MAP ID: N57 NAME: FREEMAN TOYOTA Oglobal Construction of the second of the						
		- Contir	nued on next pag	e -			

Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

LUST									
EDR ID:	S100236179	DIST/DIR:	0.398 ESE	ELEVATION:	125	MAP ID:	N57		
NAME:	FREEMAN TOYOTA			Rev:	09/08/202				
ADDRESS:	2875 CORBY SANTA ROSA, CA 95407 SONOMA			ID/Status: 0 ID/Status: 1	Completed - C F0609700631	Case Closed			
SOURCE:	CA State Water Resource	s Control Bo	ard						
Action: * H	listorical Enforcement								
Action Typ Date: 11/0	02/1989								
	ak Reported								
Action Typ Date: 11/0									
Action Typ Date: 11/0									
Status: Op	T0609700631 ben - Case Begin Date e: 11/02/1989								
Status: Op	T0609700631 pen - Site Assessment e: 11/30/1989								
Status: Op	T0609700631 ben - Site Assessment e: 12/05/1990								
Status: Op	T0609700631 ben - Remediation e: 05/28/1995								
Status: Op	T0609700631 ben - Site Assessment e: 05/28/1995								
Status: Op	T0609700631 pen - Verification Monitoring e: 05/28/1995)							
	T0609700631 ompleted - Case Closed								
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Target Property:2965 DUTTON AVENUE
SANTA ROSA, CA 95407

			LUS						
EDR ID:	S100236179	DIST/DIR:	0.398 ESE	ELEVATION:	125	MAP ID:	N57		
NAME: ADDRESS:	FREEMAN TOYOTA 2875 CORBY SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (ID/Status: ⁻	09/08/202 Completed - C T0609700631	0 ase Closed			
SOURCE:	CA State Water Resource	s Control Bo	ard						
Status Da	te: 05/29/1995								

				т					
LUST									
EDR ID:	S102949318	DIST/DIR:	0.399 East	ELEVATION:	128	MAP ID:	M58		
NAME:	PRESTIGE ACURA			Rev: ID/Status: 2	09/08/202	0			
ADDRESS:	CORBY AVENUE 2840 SANTA ROSA, CA SONOMA			iD/Status.	1138332				
SOURCE:	CA State Water Resource	es Control Bo	ard						
LUST REC Region: 1 Facility ID: Staff Initial	9 1: 1TSR332 s: Closed								

EDR ID: 1000820590 DIST/DIR: 0.401 ESE ELEVATION: 124 MAP ID: N59 NAME: SMOTHERS EUROPEAN Rev: 09/08/2020 ID/Status: 1TSR250 ADDRESS: 2881 CORBY AVE ID/Status: 1TSR250 SONOMA SOURCE: CA State Water Resources Control Board
NAME: SMOTHERS EUROPEAN Rev: 09/08/2020 ADDRESS: 2881 CORBY AVE ID/Status: 1TSR250 SANTA ROSA, CA 95407 SONOMA SONOMA SOURCE: CA State Water Resources Control Board
ADDRESS: 2881 CORBY AVE ID/Status: 1TSR250 SANTA ROSA, CA 95407 SONOMA SOURCE: CA State Water Resources Control Board
LUST REG 1: Region: 1 Facility ID: 1TSR250 Staff Initials: Closed

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA

			Corte	ese			
EDR ID:	U001609579	DIST/DIR:	0.401 ESE	ELEVATION:	124	MAP ID:	N60
	SMOTHERS EUROPEA 2881 CORBY AVENUE SANTA ROSA, CA 9540 SONOMA CA CAL EPA/Office of E)7	rmation	Rev: ID/Status: (06/22/20 COMPLETEI)20 D - CASE CL	OSED
Address: City,State, Region: C Envirostor Global ID: Site/Facilit Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: N Flag: actir Order No: Waste Dis Effective I Region 2: WID Id: N Solid Was Waste Ma	MOTHERS EUROPEAN 2881 CORBY AVENUE Zip: SANTA ROSA, CA CORTESE Id: Not reported T0609700697 ty Type: LUST CLEANUF tatus: COMPLETED - C. te: Not reported Not reported Not reported to reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	P SITE ASE CLOSED					

Target Pro	operty: 2965 DUTTON A SANTA ROSA, C				JOB:	NA	
			LUST	Г			
EDR ID:	U001609579	DIST/DIR:	0.401 ESE	ELEVATION:	124	MAP ID:	N60
	SMOTHERS EUROPEAN 2881 CORBY AVENUE SANTA ROSA, CA 95407 SONOMA CA State Water Resources	s Control Boa	ard	Rev: ID/Status: (ID/Status: ⁻	09/08/2 Completed - T060970069	Case Closed	
LUST: Name: SM Address: 2 City,State,2 Lead Agen Case Type Geo Track: Global Id: Latitude: 3 Longitude: Status: Co Status Date Case Work RB Case N Local Ager File Locatio Local Ager File Locatio Local Case Potential M Potential C Site History LUST: Global Id: Contact Ty Contact Na Organizatio Address: 6 City: SAN Email: Not Phone Nun Global Id: Contact Ty Contact Na Organizatio Address: 5 City: SAN Email: Not Phone Nun	IOTHERS EUROPEAN 2881 CORBY AVENUE Zip: SANTA ROSA, CA 954 cy: NORTH COAST RWQ0 : LUST Cleanup Site : http://geotracker.waterboo T0609700697 88.407368 -122.717325 ompleted - Case Closed e: 06/20/1996 .eer: ZZZ lumber: 1TSR250 hcy: SANTA ROSA, CITY Con: Not reported ledia Affect: Soil contaminants of Concern: M contaminants of Concern: M contam	407 CB (REGION ards.ca.gov/p DF Waste Oil / M Ker RKER SANT CITY OF	N 1) profile_report.asp?(//otor / Hydraulic / L A ROSA E CLOSED EGION 1)	_	0697		
					- Continue	ed on next pag	e -

			LUS	т			
EDR ID:	U001609579	DIST/DIR:	0.401 ESE	ELEVATION:	124	MAP ID:	N60
	SMOTHERS EUROPEAN 2881 CORBY AVENUE SANTA ROSA, CA 95407 SONOMA CA State Water Resource		ard	Rev: ID/Status: ID/Status:	09/08/2 Completed T06097006	- Case Closed	
Global Id: Action Typ Date: 09/2 Action: Le Global Id: Action Typ Date: 09/2 Action: Le LUST: Global Id: Status: O Status Da Global Id: Status: O Status Da	20/1993 eak Discovery T0609700697 be: Other	9					

2965 DUTTON AVENUE JOB: Target Property: NA SANTA ROSA, CA 95407 Cortese 0.407 North MAP ID: 61 EDR ID: S101304918 DIST/DIR: **ELEVATION:** 130 **RAYS FOOD STORE** NAME: Rev: 06/22/2020 ID/Status: COMPLETED - CASE CLOSED ADDRESS: 2423 DUTTON SANTA ROSA, CA 95407 SONOMA SOURCE: CA CAL EPA/Office of Emergency Information CORTESE: Name: RAY'S FOOD CENTER Address: 2423 DUTTON AVE City, State, Zip: SANTA ROSA, CA 95407 Region: CORTESE Envirostor Id: Not reported Global ID: T0609700008 Site/Facility Type: LUST CLEANUP SITE Cleanup Status: COMPLETED - CASE CLOSED Status Date: Not reported Site Code: Not reported Latitude: Not reported Longitude: Not reported Owner: Not reported Enf Type: Not reported Swat R: Not reported Flag: active Order No: Not reported Waste Discharge System No: Not reported Effective Date: Not reported Region 2: Not reported WID Id: Not reported Solid Waste Id No: Not reported Waste Management Uit Name: Not reported File Name: Active Open

			LUS ⁻	Г			
EDR ID:	S101304918	DIST/DIR:	0.407 North	ELEVATION:	130	MAP ID:	61
IAME:	RAYS FOOD STORE			Rev:	09/08/202	-	
DDRESS	: 2423 DUTTON SANTA ROSA, CA 954	407		ID/Status:	Completed - C 1TSO013 T0609700008	ase Closed	
SOURCE:	SONOMA CA State Water Resou	urces Control Bo	ard	ID/Status:	T0609700008		
BOURCE.			aiu				
SONOM	A CO. LUST:						
Name: R	AY'S FOOD CENTER						
	2423 DUTTON AVE a,Zip: SANTA ROSA, CA	l.					
	SONOMA	N Contraction of the second se					
Regional	Board: 1TSO013						
	Referred: Y Date: Not reported						
LOP Num	nber: 00001832						
	t reported						
	f Staff: Not reported : T0609700008						
	3-031-033						
Notes: C	LOSED						
LUST:							
	AY'S FOOD CENTER						
	2423 DUTTON AVE a,Zip: SANTA ROSA, CA	95407					
	ency: SONOMA COUNT						
Case Typ	e: LUST Cleanup Site						
	k: http://geotracker.wate T0609700008	erboards.ca.gov/	profile_report.asp?	$global_id=1060970$	80000		
	38.41500988						
	: -122.723676173						
	Completed - Case Closed ate: 09/12/2017						
	rker: LCW						
	Number: 1TSO013						
	ency: SONOMA COUNT tion: All Files are on Geo			tabasa			
	se Number: 00001832		e Local Agency Da	llabase			
	Media Affect: Aquifer us		water supply				
	Contaminants of Concer ory: 3 UST's removed 2/		of soil was removed	ed 12/5 to			
	90. The site has been fu						
done or	n the site but has not pro	ven sufficiently	effective. A new				
	ty study and Corrective A						
	itoring wells have been in action Wells). No wells ha						
	Threat Closure Policy a	s follows: All Ge	eneral Criteria are				
	oundwater Specific Crite	ria is met by crit					
met. Gr		mot by 2h Di	of Contract and				
met. Gr Intrusio	n to Indoor Air Criteria is r Air Exposure Criteria is						

Target Pr	operty:	2965 DUTTON A SANTA ROSA, (-			JOB:	NA		
				LUST					
EDR ID:	S1013	04918	DIST/DIR:	0.407 North	ELEVATION:	130		MAP ID:	61
NAME: ADDRESS: SOURCE:	2423 DU SANTA F SONOM	ROSA, CA 95407	s Control Boa	ard	Rev: ID/Status: ID/Status: ID/Status: ID/Status:	1TSÓ013 T0609700	d - Cas 008	se Closed	
Borings I cubic yal and aera disposed the exca occurred from 5 to 5/16/05 t injection occurred 17-20 be Avenue a non-dete Requirer and desi County F Residual required vicinity o been not submitte LUST: Global Id: Action Typ Date: 01/(Action: St Global Id: Action Typ Date: 01/(Action Typ Date: 09/1	B1-B4 wei rds of cont ated on site d of. 200 g vation. An l in 1995. / o 32. Oxyg through 12 of 150 lbs l on 6/18/1 elow groun and 1103 l ect for all c ments: Ney gn by a qu Permit and l soil conta for workei f the form d and is of T0609700 pe: ENFOI 16/2009 aff Letter T0609700 pe: ENFOI 12/2017 osure/No 1 T0609700 pe: Other 15/1986 eak Report	taminated soil we e, under Bay Area allons of water & air sparging/soil AS1- AS5 were in en infusion using 2/30/09 under WD s of Klozur CR mix 3. Injection occur id surface. Water Hearn Avenue we constituents of cor wly proposed water amination may be r safety and waster er tanks. The Buil oil and Groundwater n Geotracker. SIT 0008 RCEMENT 0008 RCEMENT 0008 RCEMENT Further Action Lef 0008	excavation. A re removed. a Air Quality I aerobic bact vapor extrac stalled. Radi ISOC occurrio R R1-2004-(ced with 100 red in IW4 a supply wells ere sampled in cern. Site M er supply wells present. Core e disposal if e ding/Plannin ter Managen TE CLOSED	Approximately, 450 The soil was turned District Permit, and eria were applied to tion pilot test fus of influence ranged red intermittingly from 2021. A pilot test gallons of water t 9-12, 14-17 and located at 2450 Duttor on 3/9/15 and were lanagement substant stress or geologist. Sonoma artment has been notifien tingency planning is excavating in the g Department has been termine the stress of the stress					
						- Contin	ued on	next pag	e -

	SANTA ROSA						
			LUS	г			
EDR ID:	S101304918	DIST/DIR:	0.407 North	ELEVATION:	130	MAP ID:	61
NAME:	RAYS FOOD STORE 2423 DUTTON				09/08/20 Completed - (
	SANTA ROSA, CA 9540 SONOMA	70			1TSO013 T0609700008 T0609700008		
SOURCE:	CA State Water Resour	ces Control Bo	ard				
Action Typ Date: 12/0 Action: Sta							
Action Typ Date: 10/1	T0609700008 e: ENFORCEMENT 5/2009 aste Discharge Requiren	nents					
Global Id:	T0609700008 e: ENFORCEMENT 19/2015						
Action Typ Date: 02/2	T0609700008 e: RESPONSE 0/2014 ot Study/ Treatability Re	port					
Action Typ Date: 03/1	T0609700008 e: RESPONSE 1/2009 her Report / Document						
Action Typ Date: 03/0	T0609700008 e: ENFORCEMENT 1/2010 aste Discharge Requiren	nents					
Global Id:	T0609700008				- Continuec	l on next pac	ie -

JOB:	NA
JOB:	NA

	LUST									
EDR ID:	S101304918	DIST/DIR:	0.407 North	ELEVATION:	130	MAP ID:	61			
NAME:	RAYS FOOD STORE			Rev:	09/08/202					
ADDRESS:	2423 DUTTON			ID/Status: ID/Status:	Completed - C 1TSO013	ase Closed	l			
	SANTA ROSA, CA 9540 SONOMA	7		ID/Status:	T0609700008					
SOURCE:	CA State Water Resource	es Control Bo	ard	ID/Status:	T0609700008					
Action Typ Date: 09/0 Action: Sta										
Global Id:	T0609700008									
	e: ENFORCEMENT									
Action: Sta										
Global Id:	T0609700008									
Action Typ	e: ENFORCEMENT									
Date: 04/2 Action: Cle	ean Up Fund - Case Clos	ure Review S	ummary Report (RS	SR)						
	T0609700008			,						
Action Typ	e: ENFORCEMENT									
Date: 01/1 Action: Cle	1/2012 ean Up Fund - Case Clos	ure Review S	ummarv Report (RS	SR)						
	T0609700008			- ,						
	e: ENFORCEMENT									
Date: 01/1	1/2012 ean Up Fund - Case Clos	ure Review Si	Immary Report (RS	SR)						
	-									
	T0609700008 e: RESPONSE									
Date: 08/1										
	T0609700008 e: ENFORCEMENT									
Date: 02/2	28/2005									
Action: Sta										
	T0609700008 e: ENFORCEMENT									
Date: 04/1	4/2011									
Action: Sta	att Letter									
	T0609700008									
Date: 05/1										
Action: Sta	aff Letter									
Global Id:	T0609700008									
					- Continued	on next pag	ge -			

	SANTA ROSA,	07 33407					
			LUS	Т			
EDR ID:	S101304918	DIST/DIR:	0.407 North	ELEVATION:	130	MAP ID:	61
	RAYS FOOD STORE 2423 DUTTON SANTA ROSA, CA 95407 SONOMA CA State Water Resource	s Control Bo	ard	ID/Status: 1	09/08/202 Completed - C ITSO013 F0609700008 F0609700008		
Date: 04/1 Action: Sta	aff Letter						
Action Typ Date: 01/1	T0609700008 e: ENFORCEMENT 3/2017 PP Case Closure Summary	to RB					
Global Id:	T0609700008				- Continued	on next pag	e -

JOB:	NA
JOB:	NA

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EDR ID:	S101304918	DIST/DIR:	0.407 North	ELEVATION:	130	MAP ID:	61
IAME:	RAYS FOOD STORE			Rev:	09/08/20	20	
DDRESS:	2423 DUTTON			ID/Status: ID/Status:	Completed - (Case Closed	l
	SANTA ROSA, CA 95	407			T0609700008	}	
	SONOMA			ID/Status:	T0609700008	3	
SOURCE:	CA State Water Resou	Irces Control Bo	ard				
Action Typ Date: 04/0	De: ENFORCEMENT						
Action: St							
Global Id:	T0609700008						
	De: ENFORCEMENT						
Date: 08/0 Action: St							
	T0000700000						
	T0609700008 be: RESPONSE						
Date: 08/0	06/2010						
Action: C	AP/RAP - Feasibility Stu	idy Report - Reg	julator Responded				
	T0609700008						
Action Typ Date: 04/	De: RESPONSE						
	AP/RAP - Other Report	- Regulator Res	ponded				
Global Id:	T0609700008						
	De: RESPONSE						
Date: 07/0		du Donort Doo	wlatar Daanandad				
	AP/RAP - Feasibility Stu	iuy Kepon - Keç	Julator Responded				
	T0609700008 De: RESPONSE						
Date: 11/3							
Action: Re	equest for Closure - Ree	gulator Respond	ed				
Global Id:	T0609700008						
Action Typ	De: RESPONSE						
Date: 03 ^{/,} Action: So	oil Vapor Intrusion Inves	tigation Report -	Regulator Respon	ded			
	T0609700008	v	5				
	De: RESPONSE						
Date: 10/0	06/2015	tigotion M/	Doculate D	andad			
ACTION: SO	oil Vapor Intrusion Inves	tigation workpla	m - Regulator Resp	oonaea			
	T0609700008						
Action Typ Date: 01/0	De: ENFORCEMENT						
Action: St							
Global Id.	T0609700008						
					- Continued	on next pag	1 A -

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EDR ID:	S101304918	DIST/DIR:	0.407 North	ELEVATION:	130	MAP ID:	61
	RAYS FOOD STORE 2423 DUTTON SANTA ROSA, CA 95 SONOMA CA State Water Resou		ard	ID/Status: 7		Case Closed	
Date: 11/2 Action: St Global Id: Action Typ Date: 06/1 Action: St Global Id: Action Typ Date: 04/1 Action: Er Global Id: Action Typ Date: 01/1 Action: No Global Id: Action Typ Date: 02/0 Action: Le Global Id: Action Typ Date: 11/0 Action Typ Date: 05/1 Action: Sc Global Id: Action Typ Date: 05/2 Action: Ot Action: Ot Action: Ot Action Typ Date: 05/2	aff Letter T0609700008 e: ENFORCEMENT 3/2012 aff Letter T0609700008 e: ENFORCEMENT 2/2016 nail Correspondence T0609700008 e: ENFORCEMENT 3/2017 otification - Public Notic T0609700008 e: Other 03/1986 ak Discovery T0609700008 e: RESPONSE 01/2011 ot Study / Treatability V T0609700008 e: RESPONSE 9/2013 iil and Water Investigat T0609700008 e: RESPONSE 20/2015 her Workplan - Regular T0609700008 e: RESPONSE 20/2015	Vorkplan ion Report tor Responded					
	ell Destruction Workpla T0609700008		oponuou				

LUST									
EDR ID:	S101304918	DIST/DIR:	0.407 North	ELEVATION:	130	MAP ID:	61		
NAME: ADDRESS: SOURCE:	RAYS FOOD STORE 2423 DUTTON SANTA ROSA, CA 95 SONOMA CA State Water Resou		ard	ID/Status: 7	09/08/2020 Completed - Ca ITSO013 F0609700008 F0609700008				
Date: 11/3 Action: Of Action: Of Action Typ Date: 12/(Action: E) Global Id: Action Typ Date: 05// Action: In Global Id: Action Typ Date: 05// Action: St Global Id: Action: St Global Id: Action Typ Date: 02// Action: St Global Id: Action Typ Date: 01/3 Action: Le Global Id: Action: C/ LUST: Global Id: Status: O Status Da'	ther Workplan - Regulat T0609700008 be: REMEDIATION 06/1990 cavation T0609700008 be: REMEDIATION 16/2005 Situ Physical/Chemical T0609700008 be: ENFORCEMENT 07/2013 aff Letter T0609700008 be: ENFORCEMENT 21/2012 aff Letter T0609700008 be: Other 30/1986 be: KESPONSE	Treatment (othe	er than SVE)						
Global Id:	T0609700008								

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EDR ID:	S101304918	DIST/DIR:	0.407 North	ELEVATION:	130	MAP ID:	61
	RAYS FOOD STORE 2423 DUTTON SANTA ROSA, CA 95 SONOMA CA State Water Resou		ard	Rev: ID/Status: ID/Status: ID/Status: ID/Status:	1TSÓ013 T06097000	- Case Closed	
Status Dai Global Id: Status: O Status Dai Global Id: Status: O Status Dai Global Id: Status: C Status Dai Global Id: Status: C Status Dai LUST REC Region: 1	1TSO013	e					

Target P	roperty: 2965 DUTT SANTA ROS	ON AVENUE SA, CA 95407			JOB: N	IA	
			LU	ST			
EDR ID:	S101305011	DIST/DIR:	0.411 NE	ELEVATION:	133	MAP ID:	62
NAME: ADDRESS: SOURCE:	MEAD CLARK LUMBI RAILROAD AVENUE SANTA ROSA, CA SONOMA CA State Water Resou	175	ard	Rev: ID/Status: ↑	09/08/20 1TSR016	20	
LUST REG Region: 1 Facility ID Staff Initia	G 1: : 1TSR016 ls: JEF						

JOB:	NA
000.	

			Corte	ese			
EDR ID:	S103650072	DIST/DIR:	0.424 ESE	ELEVATION:	123	MAP ID:	O63
	WOOD CADILLAC 2925 CORBY AVENUE SANTA ROSA, CA 95407 SONOMA CA CAL EPA/Office of Em		rmation	Rev: ID/Status: (06/22/202 COMPLETED		OSED
Address: City,State, Region: C Envirostor Global ID: Site/Facilit Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: N Flag: actir Order No: Waste Dis Effective I Region 2: WID Id: N Solid Was Waste Ma	OOD CADILLAC 2925 CORBY AVENUE Zip: SANTA ROSA, CA 95 CORTESE 1d: Not reported T0609700687 ty Type: LUST CLEANUP S Status: COMPLETED - CAS te: Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	SITE SE CLOSED					

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 LUST EDR ID: S103650072 DIST/DIR: 0.424 ESE ELEVATION: MAP ID: 063 123 NAME: WOOD CADILLAC Rev: 09/08/2020 ID/Status: Completed - Case Closed ADDRESS: 2925 CORBY AVENUE ID/Status: T0609700687 SANTA ROSA, CA 95407 SONOMA SOURCE: CA State Water Resources Control Board LUST: Name: WOOD CADILLAC Address: 2925 CORBY AVENUE City, State, Zip: SANTA ROSA, CA 95407 Lead Agency: NORTH COAST RWQCB (REGION 1) Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0609700687 Global Id: T0609700687 Latitude: 38.406215 Longitude: -122.717321 Status: Completed - Case Closed Status Date: 06/20/1996 Case Worker: ZZZ RB Case Number: 1TSR212 Local Agency: SANTA ROSA, CITY OF File Location: Not reported Local Case Number: Not reported Potential Media Affect: Soil Potential Contaminants of Concern: Gasoline Site History: Not reported LUST: Global Id: T0609700687 Contact Type: Local Agency Caseworker Contact Name: LOCAL PERMIT WORKER SANTA ROSA Organization Name: SANTA ROSA, CITY OF Address: 625 5th Street City: SANTA ROSA Email: Not reported Phone Number: 7075433500 Global Id: T0609700687 Contact Type: Regional Board Caseworker Contact Name: REGIONAL WATER BOARD SITE CLOSED Organization Name: NORTH COAST RWQCB (REGION 1) Address: 5550 SKYLANE BOULEVARD, SUITE A City: SANTA ROSA Email: Not reported Phone Number: 7075762220 LUST: Global Id: T0609700687 Action Type: Other Date: 05/05/1992 Continued on next page -

	LUST										
EDR ID:	S103650072	DIST/DIR:	0.424 ESE	ELEVATION:	123	MAP ID:	O63				
	WOOD CADILLAC 2925 CORBY AVENUE SANTA ROSA, CA 95407 SONOMA CA State Water Resource		ard	Rev: ID/Status: (ID/Status: ⁻	09/08/20 - Completed 7060970068	Case Closed					
Action: Le Global Id: Action Typ Date: 05/ Action: * I Global Id: Action Typ Date: 05/ Action: Le Global Id: Action Typ Date: 05/ Action: Le LUST: Global Id: Status: O Status Da Global Id: Status: O Status Da	eak Reported T0609700687 be: ENFORCEMENT 28/1992 Historical Enforcement T0609700687 be: Other 05/1992 eak Discovery T0609700687 be: Other										

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EDR ID: \$104163224	DIST/DIR:	0.426 ESE	ELEVATION: 123	3 MAP I	D : O64
AME: WOOD CADILLAC ADDRESS: CORBY AVENUE 2 SANTA ROSA, CA SONOMA SOURCE: CA State Water Re		pard	Rev: 0 ID/Status: 1TSR	09/08/2020 2212	
LUST REG 1: Region: 1 Facility ID: 1TSR212 Staff Initials: Closed					

2965 DUTTON AVENUE JOB: Target Property: NA SANTA ROSA, CA 95407 Cortese MAP ID: 65 EDR ID: 1000193110 DIST/DIR: 0.428 ENE **ELEVATION:** 132 **BIDDULPH CHEVROLET** NAME: Rev: 06/22/2020 ID/Status: COMPLETED - CASE CLOSED ADDRESS: 2770 CORBY AVE SANTA ROSA, CA 95407 SONOMA SOURCE: CA CAL EPA/Office of Emergency Information CORTESE: Name: BIDDULPH CHEVROLET Address: 2770 CORBY AVENUE City, State, Zip: SANTA ROSA, CA 95401 Region: CORTESE Envirostor Id: Not reported Global ID: T0609700627 Site/Facility Type: LUST CLEANUP SITE Cleanup Status: COMPLETED - CASE CLOSED Status Date: Not reported Site Code: Not reported Latitude: Not reported Longitude: Not reported Owner: Not reported Enf Type: Not reported Swat R: Not reported Flag: active Order No: Not reported Waste Discharge System No: Not reported Effective Date: Not reported Region 2: Not reported WID Id: Not reported Solid Waste Id No: Not reported Waste Management Uit Name: Not reported File Name: Active Open

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 LUST EDR ID: 1000193110 DIST/DIR: 0.428 ENE ELEVATION: 132 MAP ID: 65 NAME: **BIDDULPH CHEVROLET** Rev: 09/08/2020 ID/Status: Completed - Case Closed ADDRESS: 2770 CORBY AVE ID/Status: 1TSR116 SANTA ROSA, CA 95407 ID/Status: T0609700627 SONOMA SOURCE: CA State Water Resources Control Board LUST: Name: BIDDULPH CHEVROLET Address: 2770 CORBY AVENUE City, State, Zip: SANTA ROSA, CA 95401 Lead Agency: NORTH COAST RWQCB (REGION 1) Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0609700627 Global Id: T0609700627 Latitude: 38.4108850725982 Longitude: -122.716813366934 Status: Completed - Case Closed Status Date: 11/30/2005 Case Worker: ZZZ RB Case Number: 1TSR116 Local Agency: SANTA ROSA, CITY OF File Location: Regional Board Local Case Number: Not reported Potential Media Affect: Aquifer used for drinking water supply Potential Contaminants of Concern: Gasoline Site History: Not reported LUST: Global Id: T0609700627 Contact Type: Regional Board Caseworker Contact Name: REGIONAL WATER BOARD SITE CLOSED Organization Name: NORTH COAST RWQCB (REGION 1) Address: 5550 SKYLANE BOULEVARD, SUITE A City: SANTA ROSA Email: Not reported Phone Number: 7075762220 LUST: Global Id: T0609700627 Action Type: RESPONSE Date: 07/05/2005 Action: Other Report / Document Global Id: T0609700627 Action Type: ENFORCEMENT Date: 06/24/2005 Action: Notification - Public Notice of Case Closure Global Id: T0609700627 Action Type: Other Continued on next page -

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EDR ID:	1000193110	DIST/DIR:	0.428 ENE	ELEVATION:	132	MAP ID:	65
	BIDDULPH CHEVROLE 2770 CORBY AVE SANTA ROSA, CA 9540 SONOMA CA State Water Resourc	7	ard	Rev: ID/Status: (ID/Status: ⁻ ID/Status: ⁻	1TSR116	- Case Closed	
Global Id: Action Typ Date: 05/2 Action: * H Global Id: Action Typ Date: 12/0 Action: Sta Global Id: Action Typ Date: 01/0 Action: Sta Global Id: Action Typ Date: 08/3 Action: Sta Global Id: Action Typ Date: 11/3 Action Typ Date: 12/2 Action Typ Date: 12/2 Action Typ Date: 12/2 Action Typ Date: 12/1 Action Typ Date: 12/1 Action: Oti Global Id: Action Typ Date: 12/1 Action: Oti Global Id: Action Typ	ak Reported T0609700627 e: ENFORCEMENT 28/1991 distorical Enforcement - #4 T0609700627 e: ENFORCEMENT 1/2003 aff Letter T0609700627 e: ENFORCEMENT 5/2004 aff Letter T0609700627 e: ENFORCEMENT 8/2005 aff Letter T0609700627 e: ENFORCEMENT 80/2005 osure/No Further Action L T0609700627 e: RESPONSE 21/2001 her Workplan T0609700627 e: RESPONSE 5/2003 her Workplan T0609700627 e: RESPONSE						
Action Typ Date: 06/0 Action: Ot	e: RESPONSE 01/2004 her Report / Document T0609700627				- Continu	ed on next pag	e -

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EDR ID:	1000193110	DIST/DIR:	0.428 ENE	ELEVATION:	132	MAP ID:	65
	BIDDULPH CHEVROLET 2770 CORBY AVE SANTA ROSA, CA 95407 SONOMA CA State Water Resources	s Control Bo	ard	ID/Status: 7		- Case Closed	
Date: 10/1 Action: Le Global Id: Action Typ Date: 11/0 Action: Sta Global Id: Action Typ Date: 04/2 Action: File Global Id: Action Typ Date: 07/1 Action: Me Global Id: Action Typ Date: 10/1 Action: Le Global Id:	9/1989 ak Discovery T0609700627 e: ENFORCEMENT 07/2001 aff Letter - #LTR110701 T0609700627 e: ENFORCEMENT 22/2003 e review T0609700627 e: ENFORCEMENT 5/2002 beting T0609700627 e: Other						
Date: 11/3 Action: Ot Global Id: Action Typ Date: 09/3 Action: Ot LUST: Global Id: Status: Op Status Dat	30/2005 her Report / Document T0609700627 e: RESPONSE 30/2005 her Workplan T0609700627 pen - Case Begin Date e: 10/19/1989						
Status: Op Status Date Global Id:	T0609700627 ben - Site Assessment e: 10/19/1989 T0609700627 ben - Site Assessment						
					- Continue	ed on next pag	ie -

			LUS	Т			
EDR ID:	1000193110	DIST/DIR:	0.428 ENE	ELEVATION:	132	MAP ID:	65
NAME:	BIDDULPH CHEVROLET			Rev:	09/08/2		
ADDRESS:	2770 CORBY AVE			ID/Status: (ID/Status: 1	Completed -	Case Closed	
	SANTA ROSA, CA 95407				T060970062	27	
	SONOMA	Control Do					
SOURCE:	CA State Water Resources	S CONTROL BO	aro				
Status Dat	e: 09/28/1990						
	T0609700627						
Status: Op Status Dat	pen - Site Assessment e: 11/28/1990						
	T0609700627						
Status: Op Status Dat	pen - Site Assessment e: 10/21/1993						
	T0609700627 Den - Site Assessment						
	e: 01/11/2002						
Global Id:	T0609700627						
Status: Co	ompleted - Case Closed						
Status Dat	e: 11/30/2005						
LUST REC	2 1.						
Region: 1							
Facility ID: Staff Initial	1TSR116						
	3. 3.1						

Target P	roperty: 2965 DUTTON SANTA ROSA,	AVENUE CA 95407			JOB:	NA	
				LUST			
EDR ID:	1000293374	DIST/DIR:	0.454 NE	ELEVATIO	N : 135	MAP I	D : 66
	MANLY HONDA CORBY AVENUE 2750 SANTA ROSA, CA SONOMA CA State Water Resource	es Control Bo	ard	Rev: ID/Statu	09/0 s: 1TSR270	8/2020)	
LUST REC Region: 1 Facility ID Staff Initia	G 1: : 1TSR270 is: Closed						

JOB:	NA
000.	1 1/ 1

			Cort	ese			
EDR ID:	S100939492	DIST/DIR:	0.457 ENE	ELEVATION:	133	MAP ID:	P67
	MANLY MITSUBISHI 2755 CORBY SANTA ROSA, CA 954 SONOMA CA CAL EPA/Office of B		ormation	Rev: ID/Status: (06/22/202 COMPLETED	-	OSED
Address: City,State, Region: C Envirostor Global ID: Site/Facilit Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: N Flag: actir Order No: Waste Dis Effective I Region 2: WID Id: N Solid Was Waste Ma	ANLY MITSUBISHI 2755 CORBY AVENUE ,Zip: SANTA ROSA, CA CORTESE 1d: Not reported T0609700718 ty Type: LUST CLEANUE Status: COMPLETED - C te: Not reported : Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	P SITE ASE CLOSED					

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 LUST EDR ID: S100939492 DIST/DIR: 0.457 ENE ELEVATION: MAP ID: P67 133 NAME: MANLY MITSUBISHI Rev: 09/08/2020 ID/Status: Completed - Case Closed ADDRESS: 2755 CORBY ID/Status: 1TSR271 SANTA ROSA, CA 95401 ID/Status: T0609700718 SONOMA SOURCE: CA State Water Resources Control Board LUST: Name: MANLY MITSUBISHI Address: 2755 CORBY AVENUE City, State, Zip: SANTA ROSA, CA 95407 Lead Agency: NORTH COAST RWQCB (REGION 1) Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0609700718 Global Id: T0609700718 Latitude: 38.4123027198207 Longitude: -122.716989024606 Status: Completed - Case Closed Status Date: 08/14/1995 Case Worker: ZZZ RB Case Number: 1TSR271 Local Agency: SANTA ROSA, CITY OF File Location: Not reported Local Case Number: Not reported Potential Media Affect: Soil Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Site History: Not reported LUST: Global Id: T0609700718 Contact Type: Local Agency Caseworker Contact Name: LOCAL PERMIT WORKER SANTA ROSA Organization Name: SANTA ROSA, CITY OF Address: 625 5th Street City: SANTA ROSA Email: Not reported Phone Number: 7075433500 Global Id: T0609700718 Contact Type: Regional Board Caseworker Contact Name: REGIONAL WATER BOARD SITE CLOSED Organization Name: NORTH COAST RWQCB (REGION 1) Address: 5550 SKYLANE BOULEVARD, SUITE A City: SANTA ROSA Email: Not reported Phone Number: 7075762220 LUST: Global Id: T0609700718 Action Type: Other Date: 09/20/1993 Continued on next page -

JOB:	NA
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EDR ID:	S100939492	DIST/DIR:	0.457 ENE	ELEVATION:	133	MAP ID:	P67
NAME: ADDRESS:	MANLY MITSUBISHI 2755 CORBY SANTA ROSA, CA 95401 SONOMA			ID/Status:	09/08/2020 Completed - Ca 1TSR271 T0609700718		
SOURCE:	CA State Water Resource	s Control Bo	ard				
Global Id:	eak Reported T0609700718 pe: Other						
Date: 09/ Action: Lo							
Action Ty Date: 09/ Action: Lo	pe: Other						
Status: C	T0609700718 Open - Case Begin Date tte: 09/20/1993						
Status: C	T0609700718 Open - Site Assessment Ite: 09/30/1993						
Status: C	T0609700718 Open - Remediation te: 08/13/1995						
Status: C	T0609700718 Open - Site Assessment Ite: 08/13/1995						
Status: C	T0609700718 Open - Verification Monitorin Ite: 08/13/1995	g					
Status: C	T0609700718 completed - Case Closed ite: 08/14/1995						

JOB:	NA

			Cor	tese			
EDR ID:	S103947382	DIST/DIR:	0.458 ENE	ELEVATION:	133	MAP ID:	P68
	MANLY HONDA 2750 CORBY AVENUE SANTA ROSA, CA 954 SONOMA	107		Rev: ID/Status: (06/22/202 COMPLETED		OSED
CORTESI Name: M Address: City,State Region: C Envirostor Global ID: Site/Facili Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: N Flag: acti Order No: Waste Dis Effective I Region 2: WID Id: N Solid Was Waste Ma	CA CAL EPA/Office of E: ANLY HONDA 2750 CORBY AVENUE Zip: SANTA ROSA, CA CORTESE 1d: Not reported T0609700717 ty Type: LUST CLEANU Status: COMPLETED - O te: Not reported Not reported	95407 JP SITE CASE CLOSED	rmation				

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 LUST EDR ID: S103947382 DIST/DIR: 0.458 ENE ELEVATION: MAP ID: P68 133 NAME: MANLY HONDA Rev: 09/08/2020 ID/Status: Completed - Case Closed ADDRESS: 2750 CORBY AVENUE ID/Status: T0609700717 SANTA ROSA, CA 95407 SONOMA SOURCE: CA State Water Resources Control Board LUST: Name: MANLY HONDA Address: 2750 CORBY AVENUE City, State, Zip: SANTA ROSA, CA 95407 Lead Agency: NORTH COAST RWQCB (REGION 1) Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0609700717 Global Id: T0609700717 Latitude: 38.4116688359162 Longitude: -122.716922670639 Status: Completed - Case Closed Status Date: 08/14/1995 Case Worker: ZZZ RB Case Number: 1TSR270 Local Agency: SANTA ROSA, CITY OF File Location: Not reported Local Case Number: Not reported Potential Media Affect: Soil Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating Site History: Not reported LUST: Global Id: T0609700717 Contact Type: Local Agency Caseworker Contact Name: LOCAL PERMIT WORKER SANTA ROSA Organization Name: SANTA ROSA, CITY OF Address: 625 5th Street City: SANTA ROSA Email: Not reported Phone Number: 7075433500 Global Id: T0609700717 Contact Type: Regional Board Caseworker Contact Name: REGIONAL WATER BOARD SITE CLOSED Organization Name: NORTH COAST RWQCB (REGION 1) Address: 5550 SKYLANE BOULEVARD, SUITE A City: SANTA ROSA Email: Not reported Phone Number: 7075762220 LUST: Global Id: T0609700717 Action Type: Other Date: 09/20/1993 Continued on next page -

			LUS	Т			
EDR ID:	S103947382	DIST/DIR:	0.458 ENE	ELEVATION:	133	MAP ID:	P68
NAME:	MANLY HONDA			Rev:	09/08/2		
ADDRESS:	2750 CORBY AVENUE SANTA ROSA, CA 95407 SONOMA			ID/Status: ID/Status:		- Case Closed '17	
SOURCE:	CA State Water Resources	s Control Bo	ard				
Action: Le	ak Reported						
Global Id: Action Typ Date: 09/2	T0609700717 e: Other 20/1993						
	ak Discovery						
Action Typ Date: 09/2							
Status: Op	T0609700717 pen - Case Begin Date re: 09/20/1993						
Status: Op	T0609700717 pen - Site Assessment e: 09/30/1993						
Status: Op	T0609700717 pen - Remediation e: 08/13/1995						
Status: Op	T0609700717 pen - Site Assessment e: 08/13/1995						
Status: Op	T0609700717 pen - Verification Monitoring e: 08/13/1995)					
Status: Co	T0609700717 ompleted - Case Closed e: 08/14/1995						

ENVIROSTOR									
EDR ID:	S115779967	DIST/DIR:	0.460 NW	ELEVATION:	122	MAP ID: 69			
NAME:	MEADOW VIEW EXP	ANSION, HEAR	N AVE. PARCELS	Rev:	10/26/2	2020			
ADDRESS:	1550 & 1590 HEARN SANTA ROSA, CA 95 SONOMA	-		ID/Status: 6 ID/Status: I		Vithdrawn			
SOURCE:	CA Department of Tox	kic Substances (Control						
Address: City, State, Facility ID: Status: In Status Dat Site Code: Site Type: Site Type: Acres: 6.9 NPL: NO Regulatory Lead Ager Program N Supervison Division Bi Assembly: Senate: 0 Special Pr Restricted Site Mgmt Funding: S Latitude: 3 Longitude: APN: 043 Past Use: Potential C Confirmed Potential E Alias Nam Alias Type Alias Nam Alias Type Alias Nam Alias Type Completed	ADOW VIEW EXPAN 1550 & 1590 HEARN Zip: SANTA ROSA, C. 60001963 hactive - Withdrawn e: 04/09/2015 204260 School Investigation Detailed: School Agencies: SMBRP Anager: Jose Salcedo ranch: Northern Califor 10 2 ogram: Not reported Use: NO Req: NONE SPECIFI School District 38.41375 -122.7309 3072014, 043072015 AGRICULTURAL - Re COC: Under Investigat COC: Under Investin COC: Under Investigat COC: U	AVENUE A 95407 mia Schools & S ED OW CROPS ion ation							
Completed Completed Completed Completed	d Area Name: PROJE Sub Area Name: No Document Type: End Date: 01/24/2014	t reported vironmental Ove	rsight Agreement						
Comments	EOA signed by UC.				- Continu	ied on next page -			

		,								
	ENVIROSTOR									
EDR ID:	S115779967	DIST/DIR:	0.460 NW	ELEVATION:	122	MAP ID:	69			
	MEADOW VIEW EXPA 1550 & 1590 HEARN A SANTA ROSA, CA 954 SONOMA	VENUE 107		Rev: ID/Status: (ID/Status: I	10/26/202 50001963 nactive - With					
SOURCE:	CA Department of Toxi	c Substances C	ontrol							
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Ame d Date: 06/18/2014 s: sent letter out	reported	/Agreement							
Future Sul Future Dou Future Du Schedule 2 Schedule 2 Schedule 1 Schedule 1	a Name: Not reported o Area Name: Not repor- cument Type: Not repor- e Date: Not reported Area Name: Not reported Sub Area Name: Not re Document Type: Not re Due Date: Not reported Revised Date: Not reported	rted ed ported ported								

Target Property:	2965 DUTTON AVENUE
c . <i>r</i>	SANTA ROSA, CA 95407

JOB:	NA

			Cor	tese			
EDR ID:	1000388923	DIST/DIR:	0.462 ESE	ELEVATION:	122	MAP ID:	70
	PRESTIGE LINCOLN M 2979 CORBY AVENUE SANTA ROSA, CA 9540 SONOMA CA CAL EPA/Office of E)7	ormation	Rev: ID/Status: C	06/22/202 COMPLETED		OSED
Address: City,State Region: C Envirostor Global ID: Site/Facili Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: N Flag: acti Order No: Waste Dis Effective I Region 2: WID Id: N Solid Was Waste Ma	RESTIGE LINCOLN MER 2979 CORBY AVENUE Zip: SANTA ROSA, CA CORTESE 1d: Not reported T0609700630 ty Type: LUST CLEANUF Status: COMPLETED - C. te: Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	95407 P SITE ASE CLOSED					

Target Property: 2965 DUTTON AVENUE JOB: NA SANTA ROSA, CA 95407 LUST EDR ID: 1000388923 DIST/DIR: 0.462 ESE ELEVATION: MAP ID: 70 122 PRESTIGE LINCOLN MERCURY NAME: Rev: 09/08/2020 ID/Status: Completed - Case Closed ADDRESS: 2979 CORBY AVENUE ID/Status: 1TSR123 SANTA ROSA, CA 95407 ID/Status: T0609700630 SONOMA SOURCE: CA State Water Resources Control Board LUST: Name: PRESTIGE LINCOLN MERCURY Address: 2979 CORBY AVENUE City, State, Zip: SANTA ROSA, CA 95407 Lead Agency: NORTH COAST RWQCB (REGION 1) Case Type: LUST Cleanup Site Geo Track: http://geotracker.waterboards.ca.gov/profile_report.asp?global_id=T0609700630 Global Id: T0609700630 Latitude: 38.4051782527383 Longitude: -122.716744935057 Status: Completed - Case Closed Status Date: 03/16/2010 Case Worker: ZZZ RB Case Number: 1TSR123 Local Agency: SANTA ROSA, CITY OF File Location: Regional Board Local Case Number: Not reported Potential Media Affect: Aquifer used for drinking water supply Potential Contaminants of Concern: Gasoline Site History: Not reported LUST: Global Id: T0609700630 Contact Type: Local Agency Caseworker Contact Name: LOCAL PERMIT WORKER SANTA ROSA Organization Name: SANTA ROSA, CITY OF Address: 625 5th Street City: SANTA ROSA Email: Not reported Phone Number: 7075433500 Global Id: T0609700630 Contact Type: Regional Board Caseworker Contact Name: REGIONAL WATER BOARD SITE CLOSED Organization Name: NORTH COAST RWQCB (REGION 1) Address: 5550 SKYLANE BOULEVARD, SUITE A City: SANTA ROSA Email: Not reported Phone Number: 7075762220 LUST: Global Id: T0609700630 Action Type: ENFORCEMENT Date: 08/24/2007 Continued on next page -

LUST							
EDR ID:	1000388923	DIST/DIR:	0.462 ESE	ELEVATION:	122	MAP ID:	70
NAME: ADDRESS:	PRESTIGE LINCOLN 2979 CORBY AVENU SANTA ROSA, CA 954 SONOMA	E		Rev: ID/Status: ID/Status: ID/Status:	1TSR123	- Case Closed	
SOURCE:	CA State Water Resou	Irces Control Bo	ard				
Action Typ Date: 10/2 Action: Sta Global Id: Action Typ Date: 01/3 Action: Mo Global Id: Action Typ Date: 07/3 Action: Mo Global Id: Action: Mo Global Id: Global Id:	T0609700630 e: ENFORCEMENT 28/2008 aff Letter T0609700630 e: RESPONSE 30/2006 onitoring Report - Quart T0609700630 e: RESPONSE 31/2006 onitoring Report - Quart T0609700630 e: RESPONSE 30/2006 onitoring Report - Quart T0609700630 e: ENFORCEMENT	erly					
Action: No Global Id:	otification - Public Notice T0609700630 e: ENFORCEMENT 01/2009	e of Case Closu	re				
Action Typ Date: 11/0							
Action Typ Date: 10/3 Action: Mo	onitoring Report - Quart	erly					
	T0609700630 e: ENFORCEMENT 6/2003						
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JOB:	NA

			LUS	т			
EDR ID:	1000388923	DIST/DIR:	0.462 ESE	ELEVATION:	122	MAP ID:	70
NAME:	PRESTIGE LINCOLN	MERCURY		Rev:	09/08/20		
ADDRESS:	2979 CORBY AVENU SANTA ROSA, CA 95			ID/Status: 7	1TSR123	Case Closed	
	SONOMA	407		ID/Status:	T060970063	0	
SOURCE:	CA State Water Reso	urces Control Bo	ard				
Action: * I	No Action						
	T0609700630						
Action Typ Date: 10/2	be: ENFORCEMENT 21/2005						
Action: 13	3267 Monitoring Program	m - #R1-2005-01	03				
	T0609700630						
Date: 02/0							
Action: No	otification - Public Notic	e of ROD/RAP/0	CAP				
	T0609700630						
Action Typ Date: 03/2	be: ENFORCEMENT 27/2003						
Action: W	aste Discharge Require	ements - #R1-00	3-0002				
	T0609700630						
Action Typ Date: 10/ [,]	be: ENFORCEMENT						
	otification - Public Notic	e of Case Closu	re				
	T0609700630						
Action Typ Date: 09/ [,]	De: ENFORCEMENT						
Action: St							
	T0609700630						
Action Typ Date: 10/ ⁻	De: ENFORCEMENT						
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Global Id:	T0609700630						
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Global Id:	T0609700630						
	e: ENFORCEMENT						
Action: St							
Global Id:	T0609700630						
	be: RESPONSE						
	10/2000				- Continue	d on next pag	ie -

Global Id: T0609700630 Action Type: RESPONSE Date: 06/15/2008 Action: Final Remedial Action Report / Corrective Action Report Global Id: T0609700630 Action Type: RESPONSE Date: 1/20/2008 Action: Monitoring Report - Other Global Id: T0609700630 Action Type: RESPONSE Date: 04/30/2007 Action: Monitoring Report - Quarterly Global Id: T0609700630 Action: File review Global Id: T0609700630 Action: File review Global Id: T0609700630 Action: Type: ENFORCEMENT Date: 03/10/2010 Action: Closure/No Further Action Letter Global Id: T0609700630 Action: Closure/No Further Action Letter Global Id: T0609700630 Action: Closure/No Further Action Letter Global Id: T0609700630 Action: Staff Letter Global Id: T0609700630 Action: Closure/No Further Action Letter Global Id: T0609700630 Action: Notification - Public Notice of ROD/RAP/CAP Global Id: T0609700630 Action: Staff Letter Global Id: T0609700630 Action: Notification - Public Notice of ROD/RAP/CAP Global Id: T0609700630 Action: Staff Letter Global Id: T0609700630	LUST							
NDRESS: 2979 CORBY AVENUE ID/Status:: TSR123 SANTA ROSA, CA 95407 ID/Status:: TSR123 SONOMA ID/Status:: TSR123 SOURCE: CA State Water Resources Control Board Action: Other Report / Document Global Id:: TO609700630 Action: FRESPONSE Date: 06/15/2008 Action: Final Remedial Action Report / Corrective Action Report Global Id:: T0609700630 Action: Final Remedial Action Report - Corrective Action Report Global Id:: T0609700630 Action: Final Remedial Action Report - Other Global Id:: T0609700630 Action: Final Remedial Action Report - Other Global Id:: T0609700630 Action: Final Remedial Action Report - Quarterly Global Id:: T0609700630 Action: File Review Global Id:: T0609700630 Action: File Review Global Id:: T0609700630 Action: File Review Global Id:: T0609700630 Action: File Review <t< th=""><th>EDR ID:</th><th>1000388923</th><th>DIST/DIR:</th><th>0.462 ESE</th><th>ELEVATION:</th><th>122</th><th>MAP ID:</th><th>70</th></t<>	EDR ID:	1000388923	DIST/DIR:	0.462 ESE	ELEVATION:	122	MAP ID:	70
Action: Other Report / Document Global Id: T0609700630 Action Type: RESPONSE Date: 06/15/2008 Action: Final Remedial Action Report / Corrective Action Report Global Id: T0609700630 Action: Type: RESPONSE Date: 12/30/2008 Action: Type: RESPONSE Date: 04/30/2007 Action: Monitoring Report - Other Global Id: T0609700630 Action Type: RESPONSE Date: 04/30/2007 Action: Monitoring Report - Quarterly Global Id: T0609700630 Action Type: ENFORCEMENT Date: 04/30/2003 Action: Type: ENFORCEMENT Date: 03/10/2010 Action: Notification - Public Notice of ROD/RAP/CAP Global Id: T0609700630 Action: Type: ENFORCEMENT Date: 12/20/2004 Action: Notification - Public Notice of ROD/RAP/CAP	ADDRESS:	2979 CORBY AVENU SANTA ROSA, CA 95 SONOMA	E 407	pard	ID/Status: ID/Status:	Completed 1TSR123	- Case Closed	
Action Type: ENFORCEMENT Date: 11/23/2004 Action: Staff Letter Global Id: T0609700630 Action Type: ENFORCEMENT	Action: Ot Global Id: Action Typ Date: 06/1 Action: Fir Global Id: Action Typ Date: 12/3 Action: Mo Global Id: Action: Mo Global Id: Action Typ Date: 08/1 Action Typ Date: 03/1 Action Typ Date: 03/1	her Report / Document T0609700630 e: RESPONSE 5/2008 hal Remedial Action Ref T0609700630 e: RESPONSE 80/2008 ponitoring Report - Othe T0609700630 e: RESPONSE 80/2007 ponitoring Report - Quar T0609700630 e: ENFORCEMENT 19/2003 e review T0609700630 e: ENFORCEMENT 10/2010 aff Letter T0609700630 e: ENFORCEMENT 10/2010 posure/No Further Actio T0609700630 e: ENFORCEMENT 10/2010 posure/No Further Actio T0609700630 e: ENFORCEMENT 10/2004 postret/No Further Actio	eport / Corrective	Action Report				
	Date: 11/2 Action: Sta Global Id: Action Typ	23/2004 aff Letter T0609700630 e: ENFORCEMENT						

LUST							
EDR ID:	1000388923	DIST/DIR:	0.462 ESE	ELEVATION:	122	MAP ID:	70
NAME: ADDRESS	PRESTIGE LINCOLN ME 2979 CORBY AVENUE SANTA ROSA, CA 9540 SONOMA			ID/Status: 1	09/08/2020 Completed - Ca ITSR123 Г0609700630		
SOURCE:	CA State Water Resource	es Control Bo	ard				
Action: R	escission of Enforcement A	Action - #R1-2	2004-0093				
Action Ty Date: 11	T0609700630 pe: RESPONSE 01/2009 ther Report / Document						
Action Ty Date: 09/	T0609700630 pe: RESPONSE 15/2004 ther Report / Document						
Action Ty Date: 09/	T0609700630 pe: ENFORCEMENT 21/2006 3267 Monitoring Program						
Action Ty Date: 01/	T0609700630 pe: RESPONSE 15/2005 ther Report / Document						
Action Ty Date: 09/	T0609700630 pe: RESPONSE 10/2010 /ell Destruction Report						
Action Ty Date: 04	T0609700630 pe: ENFORCEMENT 30/2008 taff Letter						
	T0609700630 pe: ENFORCEMENT 23/2008				- Continued or	n next pag	9 -

	SANTA ROSA,	CA 95407					
			LU	IST			
EDR ID:	1000388923	DIST/DIR:	0.462 ESE	ELEVATION:	122	MAP ID:	70
	PRESTIGE LINCOLN ME 2979 CORBY AVENUE SANTA ROSA, CA 95407 SONOMA CA State Water Resource		ard	ID/Status: 1	09/08/2020 Completed - Ca ITSR123 F0609700630		
Global Id: Action Typ Date: 11/0 Action: Le Global Id: Action Typ Date: 05/2	Action: Technical Correspondence / Assistance / Other Global Id: T0609700630 Action Type: Other Date: 11/09/1989 Action: Leak Discovery Global Id: T0609700630 Action Type: REMEDIATION Date: 05/22/1991						
	T0609700630 be: REMEDIATION 22/1991						
Action Typ Date: 07/2	Global Id: T0609700630 Action Type: REMEDIATION Date: 07/26/2005 Action: In Situ Physical/Chemical Treatment (other than SVE)						
Action Typ Date: 11/3	Global Id: T0609700630 Action Type: ENFORCEMENT Date: 11/30/1989 Action: * Historical Enforcement						
Action Typ Date: 11/0							
Action Typ Date: 09/ [,]	T0609700630 be: RESPONSE 15/2004 ther Report / Document						
LUST: Global Id:	T0609700630				- Continued c	on next pag	e -

EDR ID: 1000388923 DIST/DIR: 0.462 ESE ELEVATION: 122 MAP ID: 70 NAME: PRESTIGE LINCOLN MERCURY ADDRESS: 2379 CORBY AVENUE SANTA ROSA, CA 95407 SONOMA SOURCE: CA State Water Resources Control Board Status: Open - Case Begin Date Status Date: 11/09/1989 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/20/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/20/1993 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/04/1993 Global Id: T0609700630 Status: Open - Remediation Status Date: 02/7/2003 Global Id: T0609700630 Status: Open - Remediation Status Date: 03/27/2003 Global Id: T0609700630 Status: Open - Nemediation Status Date: 03/27/2003 Global Id: T0609700630 Status: Open - Verification Monitoring Status Date: 03/27/2003 Global Id: T0609700630 Status: Open - Verification Monitoring Status Date: 03/27/2003 Global Id: T0609700630 Status: Date: 03/27/2003 Global Id: T0609700630 Status: Date: 03/27/2003 Global Id: T0609700630 Status: Date: 03/27/2003 Global Id: T0609700630 Status Date: 03/27/2003 Status Date: 03/27/2013 Status Date: 03/16/2010 Status Date: 03/16/		LUST		
ADDRESS: 2979 CORBY AVENUE SANTA ROSA, CA 95407 SONOMA ID/Status: Completed - Case Closed ID/Status: 11SR123 ID/Status: 10509700630 SOURCE: CA State Water Resources Control Board Status: Open - Case Begin Date Status: Date: 11/09/1969 Global Id: 10609700630 Status: Open - Site Assessment Status: Open - Site Assessment Status Date: 11/30/1989 Global Id: 10609700630 Status: Open - Site Assessment Status Date: 02/20/1990 Global Id: 10609700630 Status: Open - Site Assessment Status Date: 02/20/1990 Global Id: 10609700630 Status: Open - Site Assessment Status Date: 02/04/1993 Global Id: 10609700630 Status: Open - Site Assessment Status Date: 02/04/1993 Global Id: 10609700630 Status: Open - Remediation Status: Status: Open - Remediation Status Date: 03/27/2003 Global Id: 10609700630 Status: Open - Remediation Status Date: 03/27/2003 Global Id: 10609700630 Status: Open - Verification Monitoring Status Date: 03/27/2003 Global Id: 10609700630 Status:	DR ID: 1000388923 DIST/DIR: 0.462	2 ESE ELEVATION:	122	MAP ID: 70
ADDRES: 29/9 CORD FAVENCE SANTA ROSA, CA 95407 SONOMA SOURCE: CA State Water Resources Control Board Status: Open - Case Begin Date Status: Open - Case Begin Date Status: Open - Site Assessment Status Date: 11/09/1989 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/20/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 04/10/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 04/10/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 04/10/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/04/1993 Global Id: T0609700630 Status: Open - Remediation Status: Open - Nerification Monitoring Status Date: 03/27/2003 Global Id: T0609700630 Status: Open - Verification Monitoring Status Date: 04/20/70630 Status: Open - Verification Monitoring Status Date: 04/20/2007 Global Id: T0609700630 Status: Open - Verification Monitoring Status Date: 04/2007 Global Id: T0609700630 Status: Open - Verification Monitoring Status Date: 04/2007 Global Id: T0609700630 Status: Open - Remediation Status: Open - Ster Scase Closed	AME: PRESTIGE LINCOLN MERCURY			
source: CA State Water Resources Control Board Status: Open - Case Begin Date Status: Date: Stobal Id: T0609700630 Status: Open - Site Assessment Status: Open - Remediation Status: Open - Remediation Status: Open - Remediation Status: Open - Remedi	SANTA ROSA, CA 95407	ID/Status:	1TSR123	se Closed
Status Date: 11/09/1989 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 11/30/1989 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/20/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/10/1990 Global Id: T0609700630 Status: Open - Remediation Status Date: 07/18/2001 Global Id: T0609700630 Status: Open - Remediation Status: Open - Verification Monitoring Status: Open - Verification Monitoring Status: Open - Verification Monitoring Status: Open - Case Closed				
Status: Open - Site Assessment Status Date: 11/30/1989 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/20/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 04/10/1990 Global Id: T0609700630 Status: Open - Remediation Status: Open - Verification Monitoring Status: Open - Verification Monitoring Status: Open - Verification Monitoring Status Date: 04/30/2007 Global Id: T0609700630 Status Date: 04/30/2007 Global Id: T0609700630 Status Date: 04/30/2007	tatus: Open - Case Begin Date tatus Date: 11/09/1989			
Status: Open - Site Assessment Status Date: 02/20/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 04/10/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/04/1993 Global Id: T0609700630 Status: Open - Remediation Status Date: 07/18/2001 Global Id: T0609700630 Status: Open - Remediation Status Date: 03/27/2003 Global Id: T0609700630 Status: Open - Verification Monitoring Status: Open - Verification Monitoring Status Date: 04/30/2007 Global Id: T0609700630 Status: Completed - Case Closed	tatus: Open - Site Assessment			
Status: Open - Site Assessment Status Date: 04/10/1990 Global Id: T0609700630 Status: Open - Site Assessment Status Date: 02/04/1993 Global Id: T0609700630 Status: Open - Remediation Status: Open - Verification Monitoring Status: Open - Verification Monitoring Status: Open - Verification Monitoring Status: Open - Verification Monitoring Status: Other : 04/30/2007 Global Id: T0609700630 Status: Completed - Case Closed	tatus: Open - Site Assessment			
 Status: Open - Site Assessment Status Date: 02/04/1993 Global Id: T0609700630 Status: Open - Remediation Status Date: 07/18/2001 Global Id: T0609700630 Status: Open - Remediation Status Date: 03/27/2003 Global Id: T0609700630 Status: Open - Verification Monitoring Status Date: 04/30/2007 Global Id: T0609700630 Status: Completed - Case Closed 	tatus: Open - Site Assessment			
 Status: Open - Remediation Status Date: 07/18/2001 Global Id: T0609700630 Status: Open - Remediation Status Date: 03/27/2003 Global Id: T0609700630 Status: Open - Verification Monitoring Status Date: 04/30/2007 Global Id: T0609700630 Status: Completed - Case Closed 	tatus: Open - Site Assessment			
Status: Open - Remediation Status Date: 03/27/2003 Global Id: T0609700630 Status: Open - Verification Monitoring Status Date: 04/30/2007 Global Id: T0609700630 Status: Completed - Case Closed	tatus: Open - Remediation			
Status: Open - Verification Monitoring Status Date: 04/30/2007 Global Id: T0609700630 Status: Completed - Case Closed	tatus: Open - Remediation			
Status: Completed - Case Closed	tatus: Open - Verification Monitoring			
	tatus: Completed - Case Closed			
LUST REG 1: Region: 1 Facility ID: 1TSR123 Staff Initials: JAT	tegion: 1 acility ID: 1TSR123			

			CPS-S	SLIC			
EDR ID:	S103659692	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q71
NAME: ADDRESS: SOURCE:	AM AND PM MINI MAR 440 HEARN AVE SANTA ROSA, CA 954 SONOMA CA State Water Resou	107	pard	Rev: ID/Status: (ID/Status: ⁻		- Case Closed	
Address: City, State, Region: S Facility Sta Status Dai Global Id: Lead Ager Lead Ager Lead Ager Longitude: Case Type Case Wor Local Age RB Case I File Locati Potential N Potential N Potential O Site Histor investiga March 1 (ARCO) contacte undergro approxin three gro on the si the spill. the area area spil Regiona observer surface a surface. 40 inche damage feet belo	M/PM MINI MART (TRU 440 HEARN AVENUE Zip: SANTA ROSA, CA TATE atus: Completed - Case te: 07/03/2009 T0609765989 ncy: NORTH COAST R ncy Case Number: Not 1 38.414157090122 : -122.717807876968 e: Cleanup Program Sit	e Closed WQCB (REGIO reported e der Investigation gasoline station eases from US perated by Atla o gallons of gas is being transfe spilled gasoline 50 feet long, ad ells. The gasoline adsorbent mate gional Water Bi ed that the grou d cracked asph lucted an addition materials remover present mo- pil boring was a in the area of the imples were co- alysis of petrologial	on Ts at the site. On Ts at the site. On oline Richfield Corr oline when a movi rred to an flowed over an arr jacent to at least ne spill was contai rrials on the night of oard staff inspected and surface in the nalt. On March 19, onal inspection an ained on the grour ear the damaged a dvanced to a dept he most extensive llected at 1 foot arr eum hydrocarbons	npany ng car ea ned of d 2008, d asphalt h of ly ud 3 as			

JOB:	NA
000.	

	Cortese							
EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72	
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 9540 SONOMA CA CAL EPA/Office of El		rmation	Rev: ID/Status: (06/22/202 OPEN - REME			
Address: City,State, Region: C Envirostor Global ID: Site/Facilit Cleanup S Status Da Site Code Latitude: Longitude Owner: N Enf Type: Swat R: N Flag: actir Order No: Waste Dis Effective I Region 2: WID Id: N Solid Was Waste Ma	M/PM MINI MART 440 HEARN AVENUE Zip: SANTA ROSA, CA 9 CORTESE 1d: Not reported T0609700647 ty Type: LUST CLEANUP Status: OPEN - REMEDIA te: Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	SITE TION						

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA
000.	

	LUST											
EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEV	ATION:	136	MAP ID:	Q72				
NAME: ADDRESS:	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 95407			ID/	/Status: (/Status: /	09/08/2020 Open - Remedia 1TSR150 T0609700647						
SOURCE:	SONOMA CA State Water Resources	s Control Bo	ard									
Address: City, State, Lead Ager Case Type Geo Track Global Id: Latitude: Status: Of Status Dat Case Worl RB Case W Case Worl RB Case W File Locati Local Ager File Locati Local Ager File Locati Coste Histor Storage	Number: 1TSR150 ncy: SANTA ROSA, CITY (ion: Regional Board e Number: Not reported Media Affect: Aquifer used Contaminants of Concern: ry: In April 1990, one 6,000 tanks were removed from the collected from the excavati 20 feet below ground surface rbons as gasoline and benz nd 2.3 mg/kg, respectively. In conducted at the site since on from an interceptor trench on wells, and several multi-p extraction unit. Groundwater / at the site from 1999 unit in nually from 2009 to the press T0609700647 ype: Regional Board Casev ame: TOM MAGNEY ion Name: NORTH COAST 5550 SKYLANE BOULEVA	CB (REGIO ards.ca.gov/ DF for drinking Gasoline)-gallon and ne north side on pit, at de e, contained ene at maxin Groundwate e 2005, usin n, deeper-zo hase extract monitoring mid-2009, ar sent. vorker	vprofile_report.a: water supply two 10,000-gall of the site. Soil pths ranging be total petroleum mum concentrat r and soil remed g shallow groun ne extraction fro tion events usin events were cor nd then	lon undergroun l tween tions of 15 diation ndwater om g a		00647						
LUST: Global Id:	T0609700647					- Continued or	n nevt ner	10 -				

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EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72		
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 95407 SONOMA CA State Water Resource		ard	Rev: 09/08/2020 ID/Status: Open - Remediation ID/Status: 1TSR150 ID/Status: T0609700647					
SOURCE.			aiu						
Date: 09/1 Action: Sta	aff Letter								
Action Typ Date: 04/3	T0609700647 e: RESPONSE 30/2006 pnitoring Report - Quarterly	,							
Action Typ Date: 08/1	T0609700647 e: ENFORCEMENT 5/2013 267 Monitoring Program								
Action Typ Date: 11/1	T0609700647 e: RESPONSE 9/2007 her Report / Document								
Global Id:	T0609700647								

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EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: (ID/Status: 7 ID/Status: 7	1TSR150	nediation	
SOURCE:	CA State Water Resources	s Control Bo	ard				
Date: 01/3 Action: Mo Global Id:	e: RESPONSE 1/2007 onitoring Report - Quarterly T0609700647 e: RESPONSE						
Date: 01/1							
Action Typ Date: 03/1	T0609700647 e: RESPONSE 5/2013 her Report / Document						
Action Typ Date: 06/1	T0609700647 e: ENFORCEMENT 3/2017 nail Correspondence						
Action Typ Date: 04/1	T0609700647 e: Other 3/1990 ak Reported						
Action Typ Date: 05/0	T0609700647 e: RESPONSE 93/2013 ponitoring Report - Other						
Global Id:	T0609700647				Continue	ed on next pag	10

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EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72		
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 9540 SONOMA			Rev: 09/08/2020 ID/Status: Open - Remediation ID/Status: 1TSR150 ID/Status: T0609700647					
SOURCE:	CA State Water Resourc	es Control Bo	ard						
Date: 04/3 Action: Mo Global Id: Action Typ	onitoring Report - Semi-Ar T0609700647 e: RESPONSE	nually							
Date: 10/3 Action: Mo	1/2013 phitoring Report - Quarterl	у							
Action Typ Date: 03/3	T0609700647 e: RESPONSE 1/2008 her Workplan								
Action Typ Date: 01/3	T0609700647 e: RESPONSE 1/2008 pnitoring Report - Quarterl	У							
Action Typ Date: 07/0	T0609700647 e: RESPONSE 4/2003 her Report / Document								
Action Typ Date: 12/0	T0609700647 e: RESPONSE 12/2013 rrespondence								
Action Typ Date: 11/1	T0609700647 e: RESPONSE 5/2013 rrespondence								
Action Typ Date: 01/3	T0609700647 e: RESPONSE 11/2014 pnitoring Report - Quarterl	у							
Global Id:	T0609700647				Quatiana	d on next pag			

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EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 954 SONOMA CA State Water Resour		ard	ID/Status:	09/08/20 Open - Reme 1TSR150 T0609700647	ediation	
Date: 01/2 Action: Cc Global Id: Action Typ Date: 05/2 Action: Cc Global Id: Action Typ Date: 05/0 Action: Fil Global Id: Action Typ Date: 12/2 Action: NC Global Id: Action Typ Date: 03/2 Action: * H Global Id: Action Typ Date: 03/2 Action: Sta Global Id: Action Typ Date: 03/2 Action: Sta Global Id: Action Typ Date: 03/2 Action: Sta Global Id: Action Typ Date: 05/2 Action: Sta	T0609700647 e: RESPONSE 23/2014 orrespondence T0609700647 e: ENFORCEMENT 28/2003 e review T0609700647 e: ENFORCEMENT 26/2003 otification - Public Notice T0609700647 e: ENFORCEMENT 29/2004 distorical Enforcement T0609700647 e: ENFORCEMENT 29/2004 aff Letter T0609700647 e: ENFORCEMENT 5/2013 aff Letter T0609700647 e: ENFORCEMENT		:АР				
	e: ENFORCEMENT 07/2014						
Global Id:	T0609700647				- Continuec	l on next pag	ne -

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			L0					
EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72	
ADDRESS:	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 95407 SONOMA	and	Rev: 09/08/2020 ID/Status: Open - Remediation ID/Status: 1TSR150 ID/Status: T0609700647					
SOURCE:	CA State Water Resource	S Control Bo	ard					
Date: 04/1 Action: Sta Global Id:								
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Action Typ Date: 04/0	T0609700647 e: RESPONSE 7/2014 rrespondence							
Action Typ Date: 10/3	T0609700647 e: RESPONSE 1/2014 nnitoring Report - Quarterly							
Action Typ Date: 04/0	T0609700647 e: ENFORCEMENT 5/2005 ′erbal Communication							
Global Id:	T0609700647				- Continue	d on next pag	10 -	

JOB:	NA

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EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72
NAME: ADDRESS:	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 95407 SONOMA			ID/Status:	09/08/2020 Open - Remedia 1TSR150 T0609700647		
SOURCE:	CA State Water Resource	s Control Bo	ard				
Date: 12/2 Action: Cl Global Id: Action Typ Date: 03/0	ean Up Fund - Case Closu T0609700647 be: ENFORCEMENT						
Global Id: Action Typ Date: 06/3	T0609700647 be: RESPONSE						
Action Typ Date: 07/3	T0609700647 be: RESPONSE 31/2014 onitoring Report - Quarterly						
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Action Typ Date: 07/0	T0609700647 pe: RESPONSE 08/2014 ther Report / Document						
Global Id:	T0609700647				- Continued o	n next pa	ge -

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EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID: Q72			
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 954 SONOMA CA State Water Resou		ard	Rev: 09/08/2020 ID/Status: Open - Remediation ID/Status: 1TSR150 ID/Status: T0609700647					
Date: 07/0 Action: Fil Global Id: Action Typ Date: 04/2 Action: An Global Id: Action Typ Date: 01/2 Action: Ve Global Id: Action Typ Date: 06/3 Action: Sc Global Id: Action Typ Date: 01/3 Action: Sc Global Id: Action Typ Date: 10/2 Action: Mc Global Id: Action Typ Date: 08/0 Action: Mc Global Id: Action Typ Date: 11/0 Action: Mc Global Id: Action Typ Date: 11/0 Action: Mc Global Id: Action Typ Date: 11/0 Action Typ Date: 08/0 Action: Mc	e review T0609700647 e: ENFORCEMENT 28/2017 nendment to Order T0609700647 e: ENFORCEMENT 20/2020 erbal Enforcement T0609700647 e: RESPONSE 30/2002 iil and Water Investigati T0609700647 e: RESPONSE 20/2014 ponitoring Report - Quart T0609700647 e: RESPONSE 20/2014 ponitoring Report - Quart T0609700647 e: RESPONSE 20/2015 ponitoring Report - Quart T0609700647 e: RESPONSE 20/2015 ponitoring Report - Quart T0609700647 e: RESPONSE 20/2015 ponitoring Report - Quart T0609700647 e: RESPONSE 20/2015 ponitoring Report - Quart T0609700647 e: RESPONSE	on Report erly erly							
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EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72	
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 95 SONOMA CA State Water Resou	407	ard	Rev: 09/08/2020 ID/Status: Open - Remediation ID/Status: 1TSR150 ID/Status: T0609700647				
Date: 08/0 Action: Ma Global Id: Action Typ Date: 01/3 Action: Ma Global Id: Action Typ Date: 10/7 Action: Ca Global Id: Action Typ Date: 05/0 Action: Ma Global Id: Action Typ Date: 10/7 Action: Of Global Id: Action Typ Date: 05/0 Action: Ma Global Id: Action Typ Date: 05/0 Action: Ma Global Id: Action Typ Date: 05/0 Action: Ma Global Id: Action Typ Date: 05/0 Action: Ma Global Id: Action Typ Date: 05/0 Action: Ma	Denitoring Report - Quart T0609700647 De: RESPONSE 31/2016 Donitoring Report - Semi- T0609700647 De: RESPONSE 14/2015 Dirrespondence T0609700647 De: RESPONSE 13/2016 ther Report / Document T0609700647 Dires RESPONSE D1/2016 Diritoring Report - Quart T0609700647 De: RESPONSE 16/2015 ther Report / Document T0609700647 De: RESPONSE D1/2017 Donitoring Report - Quart T0609700647 De: RESPONSE D1/2017 Donitoring Report - Quart T0609700647 De: RESPONSE D1/2016 ther Report / Document T0609700647 De: RESPONSE D1/2016 Diritoring Report - Quart T0609700647 De: RESPONSE D1/2017 Donitoring Report - Quart T0609700647 Diritoring Report - QUART Diritoring Report - QUART Diritoring Report - QUART Diritoring Report - QUART DIRITOR	erly						
Global Id:	T0609700647				- Continue	ed on next pag	I A -	

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EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72		
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 95407 SONOMA CA State Water Resources	s Control Bo	ard	Rev: 09/08/2020 ID/Status: Open - Remediation ID/Status: 1TSR150 ID/Status: T0609700647					
Date: 02/0 Action: Mo Global Id: Action Typ Date: 02/0 Action: Ot Global Id: Action Typ Date: 12/2 Action: Sta Global Id: Action Typ Date: 05/2 Action: Sta Global Id: Action Typ Date: 07/2 Action: Sta Global Id: Action Typ Date: 12/1 Action Typ Date: 12/1 Action Typ Date: 12/1 Action Typ Date: 12/1 Action Typ Date: 12/1 Action Typ Date: 10/1 Action: Sta Global Id: Action Typ Date: 10/1 Action: Ve Global Id:	T0609700647 e: RESPONSE 11/2017 her Report / Document T0609700647 e: ENFORCEMENT 77/2007 aff Letter T0609700647 e: ENFORCEMENT 8/2008 aff Letter T0609700647 e: ENFORCEMENT 26/2011 aff Letter T0609700647 e: ENFORCEMENT 20/2010 aff Letter T0609700647 e: ENFORCEMENT 2/2011 aff Letter T0609700647 e: ENFORCEMENT 2/2011 aff Letter T0609700647 e: ENFORCEMENT 2/2011 aff Letter								
Date: 03/1 Action: Ot						ed on next pag			

			LUS	ST			
EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72
ADDRESS:	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 9540 SONOMA CA State Water Resour		ard	ID/Status:	09/08/2 Open - Rem 1TSR150 T060970064	nediation	
Date: 03/0 Action: Un Global Id: Action Type Date: 08/2 Action: Co Global Id: Action Type Date: 08/0 Action Type Date: 08/0 Action Type Date: 05/1 Action Type Date: 06/1 Action Type Date: 06/1 Action Type Date: 03/0 Action Type Date: 03/0 Action Type Date: 07/3 Action Type Date: 04/1 Action Type Date: 04/1 Action Type Date: 04/1 Action Type Date: 05/0	authorized Release Forn T0609700647 e: RESPONSE 8/2017 mespondence T0609700647 e: RESPONSE 1/2017 ponitoring Report - Quarte T0609700647 e: RESPONSE 9/2017 her Report / Document T0609700647 e: RESPONSE 4/2017 nail Correspondence T0609700647 e: RESPONSE 3/2003 medial Progress Report T0609700647 e: RESPONSE 1/2013 medial Progress Report T0609700647 e: RESPONSE 5/2013 medial Site Model - Ref T0609700647 e: ENFORCEMENT	rly emedial Action - Regulator Re	esponded	Responded			
	T0609700647				Continue	ed on next pag	20

	SANTA ROSA,						
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EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 95407 SONOMA CA State Water Resource	s Control Bo	ard	Rev: ID/Status: 0 ID/Status: 1 ID/Status: 1	1TSR150	nediation	
Date: 08/0	e: ENFORCEMENT 99/2013 rbal Enforcement						
Action Type Date: 11/0	T0609700647 e: ENFORCEMENT 6/2013 tice of Violation						
Action Type Date: 05/1	T0609700647 e: ENFORCEMENT 7/2017 tice of Violation						
Action Type Date: 04/1							
Action Type Date: 04/3	T0609700647 e: RESPONSE 0/2005 pnitoring Report - Quarterly						
Action Typ Date: 02/2	T0609700647 e: RESPONSE 28/2011 prrespondence						
Action Type Date: 06/1	T0609700647 e: RESPONSE 2/2017 pposed Plan - Regulator Re	esponded					
Action Type Date: 01/2	T0609700647 e: REMEDIATION 6/2005 Situ Physical/Chemical Tre	atment (othe	er than SVE)				
Global Id:	T0609700647				- Continue	ed on next pag	je -

LUST							
EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72
ADDRESS:	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 9540 SONOMA CA State Water Resourc		ard	ID/Status: 7	09/08/202 Open - Remec 1TSR150 Г0609700647		
Action Typ Date: 04/0	e: ENFORCEMENT)2/2008						
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Date: 08/2 Action: Sta Global Id:	22/2002 aff Letter T0609700647 e: ENFORCEMENT						
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Action Typ Date: 02/1	T0609700647 e: ENFORCEMENT 4/2013 ean-up and Abatement Or	der					
Action Typ Date: 12/1 Action: 13	267 Monitoring Program						
Action Typ Date: 10/1	T0609700647 e: ENFORCEMENT 6/2018 orbal Communication						
Action Typ Date: 04/1							
Global Id:	T0609700647				- Continued	on nevt nac	1 0 -

LUST							
EDR ID:	S100236216	DIST/DIR:	0.481 NE	ELEVATION:	136	MAP ID:	Q72
	AM/PM MINI MART 440 HEARN AVENUE SANTA ROSA, CA 95 SONOMA CA State Water Resou		ard	ID/Status: 7	09/08/202 Dpen - Reme ITSR150 Г0609700647	diation	
Date: 04/3 Action: Mc Global Id: Action Typ Date: 10/3 Action: Mc Global Id: Action Typ Date: 10/3 Action: Ele LUST: Global Id: Status: Op Status Dat Global Id: Status: Op Status Dat	Description Constraint Constraint <thconstraint< th=""> Constraint Constra</thconstraint<>	Annually					
	e: 09/13/2001 T0609700647						
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	S100236216	DIST/DIR:	0.481 NE		136	MAP ID:	072
EDR ID:		DIST/DIK:	0.401 NE	ELEVATION:			QIZ
NAME:	AM/PM MINI MART			Rev: ID/Status: (09/08/20 Open - Reme		
ADDRESS:	440 HEARN AVENUE SANTA ROSA, CA 95407 SONOMA			ID/Status:	1TSR150 T0609700647		
SOURCE:	CA State Water Resource	s Control Bo	ard				
Status: O Status Dat	pen - Site Assessment e: 10/29/2001						
Status: O	T0609700647 pen - Site Assessment e: 08/22/2002						
Global Id: Status: O	T0609700647 pen - Remediation						
Status Dai	e: 01/26/2005						
LUST REC							
Region: 1 Facility ID: Staff Initia	1TSR150						

JOB:	NA
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ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANT/ SANTA ROSA, CA 954 SONOMA	A ROSA AVENI	JE	Rev: ID/Status: 4 ID/Status: 0	10/26/2020 9390001 Certified / Opera		intenance
SOURCE:	CA Department of Toxic	c Substances C	ontrol				
Address: City,State Facility ID Status: C Status Da Site Code Site Type Acres: 2.9 NPL: NO Regulator Lead Age Program N Superviso Division B Assembly Senate: C Special Pr Restricted Site Mgmt GW, OII Funding: Latitude: Longitude APN: 043 Past Use: Potential C Confirmed Potential I Alias Nam Alias Type Alias Nam Alias Type Alias Nam Alias Type Alias Nam	OLDEN TECHNOLOGY 3017 AND 3019 SANTA Zip: SANTA ROSA, CA 49390001 Certified / Operation & Ma te: 03/01/2016 290001 State Response Detailed: State Response Detailed: State Response Detailed: State Response Detailed: State Response Manager: Juanita (Nina) r: Kimberly Walsh ranch: Cleanup Berkeley 10 20 rogram: Designation of S Use: YES Req: DAY, ELD, HOS, , NOWN, SCH, FOOD, I Responsible Party 38.40432 : -122.7149 3132032, 043132051 MANUFACTURING - E COC: Trichloroethylene I COC: I COC:	A ROSA AVENU 95407 aintenance se ERAP Bacey y Single Agency LUC, GW, OIL RES ELECTRONIC (TCE 1,2-Dichle e (TCE 1,2-Dichle (TCE 1,2-Dichle (TCE 1,2-Dichle) OGY	, NOWN, SCH, F oroethylene (cis		D, HOS, LUC,		
					- Continued or	n next pag	e -

JOB:	NA
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ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS	GOLDEN TECHNOLO : 3017 AND 3019 SANT SANTA ROSA, CA 954 SONOMA		Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance				
SOURCE:	CA Department of Tox	ic Substances C	Control				
Alias Nar Alias Typ Alias Nar Alias Typ	e: Historical APN ne: 43-132-46 e: Historical APN ne: 43-132-47 e: Historical APN ne: 43-132-47 e: Historical APN ne: 43-132-49 e: Historical APN ne: 43-132-50 e: Historical APN ne: 202050 e: Project Code (Site Concellation) ne: 202118 e: Project Code (Site Concellation) ne: 290001 e: Project Code (Site Concellation) ne: 49390001 e: Envirostor ID Numbe	ode) ode)					
Complete Complete Complete	ed Info: ed Area Name: PROJEC ed Sub Area Name: Not ed Document Type: Ann ed Date: 09/29/2009 ts: Not reported	reported	ost Estimate				
Complete Complete Complete	ed Area Name: PROJEC ed Sub Area Name: Not ed Document Type: Corr ed Date: 08/12/2009 ts: Not reported	reported					
Complete Complete Complete	ed Area Name: PROJEC ed Sub Area Name: Not ed Document Type: Site ed Date: 02/01/2006 ts: DTSC is currently pr	reported Screening	nt for this project.				
Complete Complete Complete Commen	ed Area Name: PROJEC ed Sub Area Name: Not ed Document Type: Fiele ed Date: 09/20/2017 ts: Field visit to inspect notifying DTSC as require	reported dwork building foundat					
					- Continued c	on next pag	le -

Target Property:	2965 DUTTON AVENUE
0	SANTA ROSA, CA 95407

ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9544 SONOMA	A ROSA AVENI	JE	Rev: ID/Status: 4 ID/Status: 0	10/26/2020 9390001 Certified / Opera		intenance
SOURCE:	CA Department of Toxic	c Substances C	ontrol				
Completed Completed Completed	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Information Request Letter Completed Date: 01/12/2018 Comments: Not reported						
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Information Request Letter Completed Date: 02/20/2018 Comments: DTSC received written responses from the tenant, Mr. Warren, in response to DTSC's Request for Information and Documents regarding the violation of the Land Use Covenant and Agreement (Document # 2016013183) between DTSC and Responsible Persons Carston and Carrillo for the Former Golden Technology Facility located at Sonoma County Assessor's Parcel Number 043-132-32.							
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Oper d Date: 01/22/2020 s: Not reported	reported	ntenance Plan				
Completed Completed Completed Comments Review	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Publi d Date: 08/12/2019 s: A Public Notice annot for the former Golden Ter at on September 5, 2019	reported ic Notice uncing the com chnology Site ra		Five Year			
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Land d Date: 12/14/2005 s: Not reported	reported	n				
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Stand d Date: 03/20/1998 s: Signed ERAP Agreen	eported dard Voluntary	Agreement				
	d Area Name: PROJEC d Sub Area Name: Not r				- Continued o	n next pac	ie -

JOB:	NA
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ENVIROSTOR								
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73	
NAME: ADDRESS:	GOLDEN TECHNOLC 3017 AND 3019 SANT SANTA ROSA, CA 95 SONOMA	A ROSA AVEN	JE	Rev: ID/Status: ID/Status:	10/26/2020 49390001 Certified / Opera		aintenance	
SOURCE:	CA Department of Tox	ic Substances C	Control					
Completed Comments Completed Completed Completed Completed	Document Type: Star Date: 01/03/1996 Agreement for review Area Name: PROJEC Sub Area Name: Not Document Type: Ope Date: 02/26/2016 Not reported	w of PEA CT WIDE reported	-	ent				
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Lan d Date: 12/14/2005 s: Not reported	reported	n					
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: CEC d Date: 10/08/2004 s: Not reported	reported	xemption					
Completed Completed Completed Comments certifying	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Cer d Date: 03/01/2016 s: Letter and certificate g that work conducted u (ERAP) Agreement is	reported tification sent to the Site nder the Expedi	's responsible parties ted Remedial Action	3				
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Lett d Date: 02/24/2012 s: Demand letter #2	reported						
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Cor d Date: 06/30/2010 s: Not reported	reported						
Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Allo	reported	y for SB 923 Sites		- Continued or	n next paç	ge -	

Target Property:	2965 DUTTON AVENUE				
• • •	SANTA ROSA, CA 95407				

ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
	GOLDEN TECHNOLC 3017 AND 3019 SANT SANTA ROSA, CA 95 SONOMA CA Department of Tox	A ROSA AVEN 407		Rev: ID/Status: 4 ID/Status: 0	10/26/2020 19390001 Certified / Opera		intenance
Complete	d Date: 06/30/2010 s: Apportionment of Lia			vas issued			
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Anr d Date: 02/21/2011 s: Monitoring report wa	reported nual Oversight C					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Anr d Date: 09/21/2011 s: Monitoring report wa	reported nual Oversight C					
Complete Complete Complete	d Area Name: PROJE(d Sub Area Name: Not d Document Type: Anr d Date: 11/05/2012 s: Email from DTSC pr	reported nual Oversight C		2016 Monitoring			
Complete Complete Complete	d Area Name: PROJE(d Sub Area Name: Not d Document Type: Anr d Date: 09/12/2013 s: DTSC approval lette	reported nual Oversight C		nual monitoring			
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Anr d Date: 10/21/2014 s: Not reported	reported	ost Estimate				
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Anr d Date: 09/09/2015 s: Not reported	reported	ost Estimate				
Complete	d Area Name: PROJE0 d Sub Area Name: Not d Document Type: Cor	reported			- Continued o	n next pag	je -

JOB:	NA
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ENVIROSTOR								
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73	
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9540 SONOMA	JE		Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance				
SOURCE:	CA Department of Toxic	Substances C	Control					
	d Date: 04/25/2012 s: Not reported							
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Letter d Date: 01/26/2012 s: Demand letter #1	eported						
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Corre d Date: 06/24/2013 s: Not reported	eported						
Complete Complete Complete Comment	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Corre d Date: 11/27/2018 s: Correspondence from ng modification to Monitori 5-0014.	eported spondence North Coast F		ality Control Board				
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Other d Date: 02/21/2013 s: Not reported	eported						
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Desig d Date: 10/08/2004 s: Approved design for th	eported n/Implementa	tion Workplan					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Reme d Date: 10/08/2004 s: Not reported	eported	an					
Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Public d Date: 05/09/1997	eported	Plan / Community	Relations Plan	- Continued o	on next pag	je -	

Target Property:	2965 DUTTON AVENUE				
• • •	SANTA ROSA, CA 95407				

JOB:	NA

ENVIROSTOR								
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73	
	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 954 SONOMA CA Department of Toxic	A ROSA AVEN 07	-	Rev: ID/Status: 4 ID/Status: 6	10/26/2020 19390001 Certified / Opera		aintenance	
Complete Complete Complete Complete Comment and trick PCE are	s: Approved Public Part d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Preli d Date: 06/24/1996 s: The Preliminary Enda loroethylene (TCE) are p e present in groundwater.	T WIDE reported minary Endang angerment Asse present in onsite	essment (PEA) ind	dicates that metals				
Complete Complete Complete	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Site Screening Completed Date: 01/10/1996 Comments: Not reported							
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Desi d Date: 02/09/2012 s: Not reported	reported	tion Workplan					
Complete Complete Complete Comment	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Rem d Date: 06/30/2010 s: The remedy identified ve Dechlorination.	eported edial Action Pla		ng Enhanced				
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Field d Date: 09/14/2012 s: Not reported	reported						
Complete Complete Complete Comment	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Moni d Date: 03/29/2006 s: Document accepted v ng report.	eported toring Report	to be addressed i	n the next				
Complete	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Moni	eported			- Continued o	n next pag	je -	

Target Property:	2965 DUTTON AVENUE				
• • •	SANTA ROSA, CA 95407				

ENVIROSTOR								
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73	
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 954 SONOMA	UE		Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance				
SOURCE:	CA Department of Toxic	c Substances C	Control					
Comment	d Date: 05/11/2006 s: Letter sent out approv atability study, and requir			ion of the				
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Moni d Date: 10/03/2006 s: No significant comme	eported toring Report	epted.					
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Moni d Date: 11/20/2006 s: Report accepted, no o	eported toring Report						
Completed Completed Completed Comment soil follo	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Rem d Date: 03/30/2006 s: DTSC determined that wing completion of the so strictions. The groundwat	eported edial Action Co at no further act bil excavation a	ion is required for va nd the execution of	dose zone				
Completed Completed Completed Comment monitori that mor	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Rem d Date: 06/23/2006 s: The workplan failed to ng wells to help bound th hitoring wells be installed ctions is required no later	eported edial Investigat o include the in- e plume. There and sampled. /	stallation of lower aque fore, DTSC required A report documenting					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Fact d Date: 08/12/2004 s: Not reported	reported						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Field d Date: 11/07/2006 s: Bio-Trap samplers ins	eported work	and removed 11/7/06	S for a total	- Continued o	n next pac	1e -	

Target Property:	2965 DUTTON AVENUE				
c . <i>r</i>	SANTA ROSA, CA 95407				

ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SANT SANTA ROSA, CA 954 SONOMA	A ROSA AVEN	JE	Rev: ID/Status: ID/Status:	10/26/2020 49390001 Certified / Opera		intenance
SOURCE:	CA Department of Tox	c Substances C	Control				
Completed Completed Completed Completed Comments recomm	ximately 33 days in plac d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 04/13/2007 s: DTSC required subm ended expansion of the od by 4/20/07.	CT WIDE reported itoring Report nittal of workplar	n for implementatio r study. Workplan	on of the to be			
Completed Completed Completed Comments	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 07/06/2007 s: Report accepted. d Area Name: PROJEC	reported itoring Report					
Completed Completed	d Sub Area Name: Not d Document Type: Mor d Date: 10/22/2007 s: Report accepted, no	itoring Report					
Completed Completed Completed Comments Groundy	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe d Date: 08/25/2004 s: Waste Discharge Re vater by Enhanced Redu l Water Quality Control I	reported er Report quirements for t uctive Dechlorin	ation adopted by t				
Completed Completed Completed Comments study. H applicati	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 12/02/2007 s: Report documents th RC injection performed on on 8/17/2007. Third of nd offsite wells on 9/24/2 vater monitoring wells sa	reported itoring Report e implementatio on 7/16/07; Bio- quarter monitorio 2007. 6 shallow	Dechlor Inoculum ng event sounded	(BDI)			
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Wel d Date: 04/11/2008 s: Report documents th	reported Completion Re	-	W-LA-06, two lowe	- Continued or	n next pag	je -

Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

JOB:	NA
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ENVIROSTOR								
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATIO	N : 122	N	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SAN ^T SANTA ROSA, CA 95 SONOMA	TA ROSA AVEN	JE		10/20 us: 4939000 us: Certified /		on & Ma	intenance
SOURCE:	CA Department of Tox	kic Substances C	Control					
Completed Completed Completed Comments expande the expa quarterly	vells. d Area Name: PROJE d Sub Area Name: No d Document Type: Mo d Date: 04/11/2008 s: Second groundwate ed treatability study. An unded treatability study v report, along with a so vater Remedial Action F	t reported nitoring Report er monitoring eve evaluation of the will be included i chedule for comp	effectiveness of n the next					
Completed Completed Completed	d Area Name: PROJE d Sub Area Name: No d Document Type: Mo d Date: 09/17/2008 s: Report accepted.	t reported						
Completed Completed Completed Comments Groundv	d Area Name: PROJE d Sub Area Name: No d Document Type: Fac d Date: 11/03/2008 s: Fact Sheet annound vater RAP from 11/7/20 on November 20, 2008	t reported ct Sheets ces the public co 108 through 12/12	2/2008; with a pu					
Completed Completed Completed Comments annound from 11/	d Area Name: PROJE d Sub Area Name: No d Document Type: Pul d Date: 10/31/2008 s: Public notice will ap sing the public commen 7/2008 through 12/12/2 mber 20, 2008 from 6 p	t reported blic Notice pear in the Press t period for the d 2008; with a publi	raft Groundwater c meeting to be h	RAP				
Completed Completed Completed	d Area Name: PROJE d Sub Area Name: No d Document Type: *Co d Date: 05/27/2010 s: Not reported	t reported	Received					
Completed Completed	d Area Name: PROJE d Sub Area Name: No d Document Type: Mo d Date: 12/22/2010	t reported			- Contir	nued on I	next pag	e -

	ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73	
NAME: ADDRESS	GOLDEN TECHNOLC 3017 AND 3019 SANT SANTA ROSA, CA 95 SONOMA	A ROSA AVEN	JE	Rev: ID/Status: 4 ID/Status: 6	10/26/2020 49390001 Certified / Opera		intenance	
SOURCE:	CA Department of Tox	ic Substances C	ontrol					
Complete	s: Not reported d Area Name: PROJE(d Sub Area Name: Not							
Complete Complete Comment	d Document Type: Mor d Date: 08/03/2011 ts: Not reported	nitoring Report						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 11/10/2011 ts: Not reported	reported						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 02/12/2013 ts: Not reported	reported						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Pub d Date: 06/30/2010 ts: Not reported	reported						
Complete Complete Complete	d Area Name: PROJE0 d Sub Area Name: Not d Document Type: *Co d Date: 06/28/2010 ts: Not reported	reported	Received					
Complete Complete Complete	d Area Name: PROJE0 d Sub Area Name: Not d Document Type: *Co d Date: 06/29/2010 ts: Not reported	reported	Received					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Moi d Date: 04/29/2013 ts: Not reported	reported						
Complete	d Area Name: PROJE	CT WIDE			- Continued or	n next pag	le -	

JOB:	NA
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ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
	GOLDEN TECHNOLO 3017 AND 3019 SANT SANTA ROSA, CA 95 SONOMA CA Department of Tox	TA ROSA AVEN 407	-	Rev: ID/Status: 4 ID/Status: 6	10/26/2020 49390001 Certified / Opera		intenance
Complete Complete Comment Complete	d Sub Area Name: Not d Document Type: Mo d Date: 06/06/2014 s: Not reported d Area Name: PROJE	nitoring Report					
Complete Complete	d Sub Area Name: Not d Document Type: Mo d Date: 05/30/2014 s: Not reported						
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: Not d Document Type: Mo d Date: 07/11/2014 s: Not reported	t reported					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: Not d Document Type: Op d Date: 10/31/2016 s: Monitoring report wa	t reported erations and Mai					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: Not d Document Type: Op d Date: 10/31/2016 s: Not reported	t reported	ntenance Report				
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: Not d Document Type: Op d Date: 10/31/2016 s: Monitoring report wa	t reported erations and Mai					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: Not d Document Type: Op d Date: 01/09/2017 s: Email from DTSC pr	t reported erations and Mai		2016 Monitoring			
Complete	d Area Name: PROJEd d Sub Area Name: Not d Document Type: Opd	t reported	ntenance Report		- Continued or	n next pag	e -

JOB:	NA
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ENVIROSTOR								
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73	
	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9540 SONOMA		Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance					
SOURCE:	CA Department of Toxic	Substances C	ontrol					
	d Date: 06/16/2017 s: DTSC approval letter f	for revised Mar	ch 2017 semi-ann	ual monitoring				
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Monit d Date: 05/16/2012 s: Not reported	eported						
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: *Corre d Date: 09/13/2010 s: Not reported	eported	Received					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: *Corre d Date: 11/30/2010 s: Not reported	eported	Received					
Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: *Corre d Date: 12/24/2010 s: .	eported	Received					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: *Corre d Date: 12/24/2010 s: Not reported	eported	Received					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: *Corre d Date: 10/01/2010 s: Not reported	eported	Received					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: *Corre d Date: 10/01/2010 s: Not reported	eported	Received					
					- Continued o	n next pag	je -	

ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS	GOLDEN TECHNOLOGY SITE : 3017 AND 3019 SANTA ROSA AVENUE SANTA ROSA, CA 95407 SONOMA				Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance		
SOURCE:	CA Department of Tox	ic Substances C	Control				
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: *Co d Date: 10/14/2010 s: Not reported	reported	Received				
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Tec d Date: 06/01/2011 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: *Co d Date: 05/20/2011 s: Not reported	reported	Received				
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Tec d Date: 07/27/2011 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Oth d Date: 07/30/2012 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Oth d Date: 08/05/2013 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Oth d Date: 07/28/2014 s: Not reported	reported					
Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Oth	reported			- Continued or	n next pac	1e -

JOB: N	١A
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			ENVIRO	STOR			
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS SOURCE:	RESS: 3017 AND 3019 SANTA ROSA AVENUE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: ID/Status: (10/26/202 49390001 Certified / Ope		intenance
SOURCE: CA Department of Toxic Substances Control Completed Date: 08/24/2015 Comments: Not reported Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Other Report							
Complete Complete Complete Complete Complete	d Date: 08/16/2016 s: Not reported d Area Name: PROJEC d Sub Area Name: Not d Document Type: Oth d Date: 09/01/2011 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 04/29/2010 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 01/08/2010 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 08/10/2009 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Wel d Date: 12/08/2011 s: Not reported	reported	rkplan				
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Site d Date: 06/26/1998 s: DTSC providing ove	reported Screening	gation and cleanu	Э.			
					- Continued	on next pag	e -

ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	ME: GOLDEN TECHNOLOGY SITE DRESS: 3017 AND 3019 SANTA ROSA AVENUE SANTA ROSA, CA 95407 SONOMA		Rev: ID/Status: 4 ID/Status: 6	10/26/2020 49390001 Certified / Opera		intenance	
SOURCE:	CA Department of Tox	c Substances C	ontrol				
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe d Date: 05/23/2001 s: Referred to DTSC si	reported er Report	actively oversee	n by DTSC.			
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe d Date: 03/29/2012 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Wor d Date: 04/12/2012 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe d Date: 05/15/2012 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe d Date: 04/26/2012 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe d Date: 02/03/2012 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Risk d Date: 08/02/2012 s: Not reported	reported	′orkplan				
Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe	reported			- Continued o	n next pag	je -

JOB:	NA
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			ENVIRC	OSTOR			
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	E: GOLDEN TECHNOLOGY SITE RESS: 3017 AND 3019 SANTA ROSA AVENUE SANTA ROSA, CA 95407 SONOMA			Rev: ID/Status: 4 ID/Status: 6	10/26/2020 49390001 Certified / Opera		iintenance
SOURCE:	CA Department of Toxi	c Substances C	ontrol				
	d Date: 06/14/2012 s: Not reported						
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Work Notice Completed Date: 08/16/2012 Comments: Not reported							
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Other Report Completed Date: 03/29/2013 Comments: Not reported							
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Tech d Date: 12/12/2012 s: Not reported	reported					
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Technical Workplan Completed Date: 04/24/2013 Comments: Not reported							
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Tech d Date: 09/25/2013 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe d Date: 07/14/2014 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Rem d Date: 12/23/2014 s: Not reported	reported	mpletion Report				
					- Continued or	n next pag	je -

Target Property:2965 DUTTON AVENUESANTA ROSA, CA95407

ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SANT SANTA ROSA, CA 954 SONOMA	A ROSA AVEN	UE	Rev: ID/Status: ID/Status:	10/26/2020 49390001 Certified / Oper		intenance
SOURCE:	CA Department of Tox	ic Substances C	Control				
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Operations and Maintenance Plan Completed Date: 06/09/2015 Comments: Not reported							
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 12/23/2014 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 01/30/2015 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Oth d Date: 03/06/2015 s: Not reported	reported					
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Site Characterization Workplan Completed Date: 07/18/2017 Comments: DTSC has reviewed and approved the Workplan to investigate trichloroethylene (TCE) vapors beneath the 3017 building.							
Complete Complete Complete Comment Investig chlorina feet of c investig	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Site d Date: 12/28/2017 s: DTSC has reviewed ation Report. The Repor ted solvents detected fro lepth beneath the 3017 I ation will be used to prop orkplan for DTSC review	reported Characterization and approved the t summarizes the om five soil vapo Building. The respose a Soil Vapo	he Revised Subsu he concentrations of probes at four sults from this				
Complete	d Area Name: PROJE0 d Sub Area Name: Not d Document Type: Fiel	reported					

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Target Property:	2965 DUTTON AVENUE
• • •	SANTA ROSA, CA 95407

	ENVIROSTOR						
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	NAME: GOLDEN TECHNOLOGY SITE ADDRESS: 3017 AND 3019 SANTA ROSA AVENUE SANTA ROSA, CA 95407 SONOMA			Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance			
SOURCE:	CA Department of Toxic	Substances C	Control				
Comment monitori indoor a	d Date: 09/08/2017 s: Field work activities fo ng (including subslab, gro ir sampling) and additiona 7 building.	oundwater mon	nitoring wells, and	semi-annual			
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: 5 Yea d Date: 08/12/2019 s: Not reported	eported	orts				
Complete Complete Complete	d Area Name: PROJEC ⁻ d Sub Area Name: Not r d Document Type: Site S d Date: 03/09/2017 s: Not reported	eported					
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Financial Assurance Documentation Completed Date: 04/11/2017 Comments: Approval letter from DTSC Financial Assurance unit for Operation and Maintenance.							
Complete Complete Complete Comment Concent	d Area Name: PROJEC ⁻ d Sub Area Name: Not r d Document Type: Oper d Date: 12/01/2017 s: DTSC has approved t trations of trichloroethylen thin historic ranges in grou	eported ations and Mai he September le and associa	semiannual monitor ted breakdown prod				
Complete Complete Complete Comment Facility, (Roux) v Quality of Reportin Operatio of Califo	d Area Name: PROJEC d Sub Area Name: Not re d Document Type: Opera d Date: 05/23/2018 s: The Semiannual Moni Santa Rosa, California, p vas submitted in accordar Control Board (RWQCB) I on Program (MRP) No. R1 on and Maintenance Plan rnia Environmental Prote- ces Control (DTSC) on Ju	eported ations and Mai toring Report I repared by Ro nce with the Ca North Coast Ro I-2015-0014 (2 (2015 O&M Pl ction Agency, I	March 2018, Former ux Associates, Inc. alifornia Regional Wa egion, Monitoring an 2015 MRP) and the 2 an) approved by the Department of Toxic	ater d 2015 9 State	gy - Continued or	n next pag	je -

Target Property:	2965 DUTTON AVENUE
0	SANTA ROSA, CA 95407

ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLOGY SITE s : 3017 AND 3019 SANTA ROSA AVENUE SANTA ROSA, CA 95407 SONOMA			Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance			
SOURCE:	CA Department of Toxi	c Substances C	ontrol				
 indoor air monitoring activities were conducted at the Former Golden Technology Facility (Site) on March 5 and 6, 2018 in accordance with the 2015 MRP. Concentrations of chlorinated volatile organic compounds (cVOCS) were within historic ranges in groundwater however additional measures may be required if cis-1,2-dichlorethene concentrations continue to increase without corresponding increase in vinyl chloride concentrations. All cVOC concentrations in indoor air were below the DTSC modified Screening levels. Semi annual sampling of indoor air, subslab, and groundwater will be next conducted in September 2018. Completed Area Name: PROJECT WIDE Completed Document Type: Operations and Maintenance Report Completed Date: 01/10/2019 Comments: The Semiannual Monitoring Report September 2018, Former Golden Technology Facility, Santa Rosa, California, prepared by Roux Associates, Inc. (Roux) was submitted in accordance with the California Regional Water Quality Control Board (RWQCB) North Coast Region, Monitoring and Reporting Program (MRP) No. R1-2015-0014 (2015 MRP) and the 2015 Operation and Maintenance Plan (2015 0&M Plan) approved by DTSC on June 9, 2015. Groundwater, sub-slab, and indoor air monitoring activities were conducted at the Former Golden Technology Facility (Site) on September 5, e., and 21, 2018 in accordance with the 2015 MRP. Concentrations of chlorinated volatile organic compounds (cVOCs) reflect a gradual decreasing trend across the upper aquifer zone. All cVOC concentrations in indoor air were below the DTSC modified Screening levels. Semi annual sampling of indoor air, subslab, and groundwater will be next conducted in March 2019. 							
Completed Completed Completed Comments trichlorod across th Sub-slab TCE, an screenin in indoor soil vapo	Area Name: PROJEC Sub Area Name: Not Document Type: Ope Date: 11/25/2019 Groundwater monitor thylene (TCE) concentr be Site since the March 2 o soil vapor monitoring d d cis-1,2-dichloroethyler g levels. However, PCE air are below DTSC scr or, and indoor air monitor dance with the revised C	reported rations and Mai ring data indicat rations within the 2019 semiannua etected tetrachle ne (DCE) above , TCE, and cis-1 reening levels. C ring will occur of	e a general decrease i e upper aquifer zone al monitoring event. proethyelene (PCE), applicable regulatory ,2-DCE concentration Groundwater, sub-slab				
					- Continued or	n next pag	je -

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ENVIROSTOR									
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73		
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SANT SANTA ROSA, CA 954 SONOMA	A ROSA AVENI	JE		Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance				
SOURCE:	CA Department of Tox	ic Substances C	Control						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Site d Date: 11/07/1996 s: Not reported	reported	r SB 923 Sites						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: AB 3 d Date: 08/28/1996 s: Designated for ERAF	reported 2061 - Designati	ion						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Land d Date: 02/24/2016 s: Not reported	reported	n						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Land d Date: 02/24/2016 s: Not reported	reported	n						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Corr d Date: 02/20/2015 s: Not reported	reported							
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Star d Date: 02/22/2016 s: Not reported	reported	Agreement						
Complete Complete Complete Comment	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Ann d Date: 09/15/2017 s: Annual Cost Estimat d June 30, 2018 with DT	reported ual Oversight Co e letter for activi		tween July 1,					
	d Area Name: PROJEC d Sub Area Name: Not				- Continued or	n next pag	ie -		

JOB:	NA
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ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 954 SONOMA CA Department of Toxic	A ROSA AVEN 07	-	Rev: ID/Status: 4 ID/Status: 6	10/26/2020 49390001 Certified / Opera		intenance
Completed Comments Completed Completed Completed Completed Comments	d Document Type: Corr d Date: 11/09/2016 s: Not reported d Area Name: PROJEC d Sub Area Name: Not f d Document Type: Pre- d Date: 09/19/2017 s: Internal DTSC Health tion Pre-Site Visit Form f	T WIDE reported HARP Form and Safety for		al and			
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Annual Oversight Cost Estimate Completed Date: 10/05/2016 Comments: Not reported							
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d d Document Type: Corr d Date: 11/07/2016 s: Not reported	reported					
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not i d Document Type: Pre- d Date: 09/04/2018 s: Internal Health and S it visits.	reported HARP Form	TSC field staff to o	conduct field			
Completed Completed Completed Comments	d Area Name: PROJEC d Sub Area Name: Not i d Document Type: Corri d Date: 01/10/2018 s: Notice of building coc of Santa Rosa.	reported espondence	3017 Santa Rosa I	Boulevard by			
Completed Completed Completed Comments	d Area Name: PROJEC d Sub Area Name: Not i d Document Type: Post d Date: 12/20/2017 s: DTSC internal health and observe work. Post-v	reported HARP Form and safety doc		SC staff may visit			
Completed	d Area Name: PROJEC	T WIDE			- Continued or	n next pa <u>c</u>	je -

Target Property:	2965 DUTTON AVENUE				
0 . <i>1</i>	SANTA ROSA, CA 95407				

ENVIROSTOR							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SAN ⁻ SANTA ROSA, CA 95 SONOMA	TA ROSA AVEN	UE	Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance			
SOURCE:	CA Department of Tox	kic Substances C	Control				
Complete Complete Comment	d Sub Area Name: No d Document Type: Co d Date: 10/05/2018 s: Proposed Revisions 5-0014 from the project	rrespondence to Monitoring ar	nd Reporting Prog sultant to the NCR	ram No. WQCB.			
Complete Complete Complete Comment	d Area Name: PROJE d Sub Area Name: No d Document Type: Co d Date: 01/09/2018 s: Email corresponder Board requesting groun	t reported rrespondence nce from the Nort	h Coast Regional be analyzed for 1	Water Quality ,4			
Complete Complete Complete Comment	d Area Name: PROJE d Sub Area Name: No d Document Type: Ani d Date: 09/24/2018 s: Annual Cost Estima d June 30, 2019 with D	t reported nual Oversight C te letter for activi		ween July 1,			
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Co d Date: 08/14/2020 s: Not reported	t reported					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Pre d Date: 10/10/2019 s: Internal health and s nt.	t reported e-HARP Form	TSC field staff to o	conduct field			
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Ani d Date: 01/24/2020 s: Not reported	t reported	ost Estimate				
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Co d Date: 09/11/2019 s: Request made to D	t reported rrespondence	ublic Records Act	(PRA).	- Continued o	n next pac	1e -

Target Property:	2965 DUTTON AVENUE				
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ENVIROSTOR									
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73		
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9544 SONOMA	A ROSA AVEN	JE		Rev: 10/26/2020 ID/Status: 49390001 ID/Status: Certified / Operation & Maintenance				
SOURCE:	CA Department of Toxic	c Substances C	control						
Completed Completed Completed Comments Board re for the for reporting Maintens	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Correspondence Completed Date: 09/10/2019 Comments: Correspondence from the North Coast Regional Water Quality Control Board rescinding the Monitoring and Reporting Program R1-2019-0012 for the former Golden Technology site. Ongoing monitoring and reporting will be managed under a DTSC-approved Operations and Maintenance Plan.								
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Correspondence Completed Date: 01/02/2019 Comments: The North Coast Regional Water Quality Control Board (NCRWQCB) has issued an updated Monitoring and Reporting Program (MRP) Order Number R1-2019-0009 (Order) dated December 31, 2018. The Order modifies and replaces the previous monitoring and reporting program order, Order No. R1-2015-0014. The Order eliminates the requirement for sub-slab and indoor air monitoring, which will continue on a semi-annual basis under DTSC oversight.									
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Annu d Date: 09/11/2020 s: Annual oversight cost	eported al Oversight C							
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Litiga d Date: 01/13/2011 s: Collection Activities S	reported ation Support	1479						
Future Sul Future Do Future Du Schedule Schedule Schedule Schedule	ea Name: Not reported b Area Name: Not report cument Type: Not report e Date: Not reported Area Name: Not reported Sub Area Name: Not rep Document Type: Not rep Due Date: Not reported Revised Date: Not report	rted d ported ported							

JOB:	NA
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			RESPONSE						
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID: 73			
IAME:	GOLDEN TECHNOLO	OGY SITE		Rev:	10/26/20				
DDRESS:	3017 AND 3019 SANT	A ROSA AVEN	UE	ID/Status:		eration & Maintenance			
	SANTA ROSA, CA 95	407		ID/Status:	49390001				
	SONOMA								
OURCE:	CA Department of Tox	tic Substances C	Control						
Address: 3 City, State, 2 Facility, State, 2 Facili	DLDEN TECHNOLOGY 3017 AND 3019 SANT/ Zip: SANTA ROSA, C/ 49390001 State Response Detail: State Response Conserving and the second cy Description: DTSC nager: Juanita (Nina) 1 : Kimberly Walsh anch: Cleanup Berkele 290001 Req.: DAY, ELD, HC NOWN, SCH, FOOD, 10 20 20 20 20 20 20 20 21 20 20 21 22 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	A ROSA AVENU A 95407 E ERAP - Site Cleanup F Bacey S, LUC, GW, OI RES ation of Single A laintenance ELECTRONIC e (TCE 1,2-Dich ne (TCE 1,2-Dich H, SOIL	Program IL, NOWN, SCH, F gency	⁻ OOD, RES, DAY, E	ELD, HOS, LU	JC,			

JOB:	NA

RESPONSE						
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID: 73
NAME:	GOLDEN TECHNOLO	DGY SITE		Rev:	10/26/	
ADDRESS:	3017 AND 3019 SAN ⁻ SANTA ROSA, CA 95 SONOMA		UE	ID/Status: ID/Status:		Operation & Maintenance
SOURCE:	CA Department of Tox	xic Substances C	Control			
Alias Nam Alias Type Alias Nam	 Historical APN e: 43-132-46 Historical APN e: 43-132-47 Historical APN e: 43-132-48 Historical APN e: 43-132-49 Historical APN e: 43-132-50 Historical APN e: 202050 Project Code (Site Code) e: 290001 Project Code (Site Code) e: 49390001 Envirostor ID Number 	Code) Code)				
Completed Completed Completed	I Info: I Area Name: PROJE I Sub Area Name: No I Document Type: Ani I Date: 09/29/2009 s: Not reported	t reported	ost Estimate			
Completed Completed Completed	Area Name: PROJE Sub Area Name: No Document Type: Co Date: 08/12/2009 S: Not reported	t reported				
Completed Completed Completed	Area Name: PROJE Sub Area Name: No Document Type: Site Date: 02/01/2006 DTSC is currently p	t reported e Screening	t for this project.			
Completed Completed Completed Comments	Area Name: PROJE Sub Area Name: No Document Type: Fie Date: 09/20/2017 Field visit to inspect notifying DTSC as requ	t reported Idwork : building foundat				
					- Continu	ied on next page -

Target Property:	2965 DUTTON AVENUE			
0	SANTA ROSA, CA 95407			

RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLC 3017 AND 3019 SANT SANTA ROSA, CA 95 SONOMA	A ROSA AVEN	UE	Rev: ID/Status: ID/Status: 4	10/26/2020 Certified / Oper 49390001		intenance
SOURCE:	CA Department of Tox	ic Substances C	Control				
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Info d Date: 01/12/2018 s: Not reported	reported	t Letter				
Complete Complete Complete Comment respons the viola 2016013 for the F	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Info d Date: 02/20/2018 s: DTSC received writt e to DTSC's Request fo tion of the Land Use Co 3183) between DTSC ar former Golden Technolo or's Parcel Number 043-	reported ormation Reques en responses fro r Information an ovenant and Agr nd Responsible I ogy Facility locat	om the tenant, Mr. d Documents rega eement (Documer Persons Carston a	arding ht # and Carrillo			
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Ope d Date: 01/22/2020 s: Not reported	reported	ntenance Plan				
Complete Complete Complete Comment Review	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Pub d Date: 08/12/2019 s: A Public Notice anno for the former Golden T at on September 5, 201	reported lic Notice ouncing the com echnology Site r		t Five Year			
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Lan d Date: 12/14/2005 s: Not reported	reported	n				
Completed Completed Completed	d Area Name: PROJE0 d Sub Area Name: Not d Document Type: Sta d Date: 03/20/1998 s: Signed ERAP Agree	reported ndard Voluntary	Agreement				
	d Area Name: PROJE0 d Sub Area Name: Not				- Continued c	on next pag	e -

JOB:	NA
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RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SANT SANTA ROSA, CA 95 SONOMA	TA ROSA AVEN	UE	Rev: ID/Status: ID/Status:	10/26/2020 Certified / Oper 49390001		aintenance
SOURCE:	CA Department of Tox	kic Substances C	Control				
Complete Comment Complete Complete Complete Complete	d Document Type: Sta d Date: 01/03/1996 s: Agreement for revie d Area Name: PROJE d Sub Area Name: Not d Document Type: Op d Date: 02/26/2016 s: Not reported	w of PEA CT WIDE t reported	-	ment			
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: Not d Document Type: Lar d Date: 12/14/2005 s: Not reported	t reported	n				
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: Not d Document Type: CE d Date: 10/08/2004 s: Not reported	t reported	xemption				
Complete Complete Complete Comment certifyin	d Area Name: PROJE d Sub Area Name: Not d Document Type: Cer d Date: 03/01/2016 s: Letter and certificate g that work conducted u n (ERAP) Agreement is	t reported tification e sent to the Site inder the Expedi	's responsible partie ted Remedial Actior	es 1			
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: Noi d Document Type: Let d Date: 02/24/2012 s: Demand letter #2	t reported					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: Not d Document Type: Cot d Date: 06/30/2010 s: Not reported	t reported					
Complete	d Area Name: PROJEd d Sub Area Name: Not d Document Type: Allo	t reported	y for SB 923 Sites		- Continued c	on next pag	ge -

Target Property:	2965 DUTTON AVENUE				
• • •	SANTA ROSA, CA 95407				

JOB:	NA

RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9540 SONOMA	ROSA AVEN	JE	Rev: ID/Status: (ID/Status: 4	10/26/2020 Certified / Oper 19390001		intenance
SOURCE:	CA Department of Toxic	Substances C	ontrol				
	d Date: 06/30/2010 s: Apportionment of Liab I0.	ility, for the gro	oundwater RAP, wa	s issued			
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Annua d Date: 02/21/2011 s: Monitoring report was	eported al Oversight Co					
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Annua d Date: 09/21/2011 s: Monitoring report was	eported al Oversight Co					
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Annua d Date: 11/05/2012 s: Email from DTSC proje	eported al Oversight Co		016 Monitoring			
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Annua d Date: 09/12/2013 s: DTSC approval letter f	eported al Oversight C		ual monitoring			
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Annua d Date: 10/21/2014 s: Not reported	eported	ost Estimate				
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Annua d Date: 09/09/2015 s: Not reported	eported	ost Estimate				
Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Corre	eported			- Continued o	n next paç	je -

			RESPONS	E			
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLOGY 3017 AND 3019 SANTA I SANTA ROSA, CA 95407 SONOMA	ROSA AVEN	JE	Rev: ID/Status: (ID/Status: 4	10/26/2020 Certified / Oper 19390001		intenance
SOURCE:	CA Department of Toxic S	Substances C	Control				
Comment Complete Complete	d Date: 04/25/2012 s: Not reported d Area Name: PROJECT d Sub Area Name: Not rej	ported					
Complete	d Document Type: Letter d Date: 01/26/2012 s: Demand letter #1	- Demand					
Complete Complete Complete	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Correspondence Completed Date: 06/24/2013 Comments: Not reported						
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Correspondence Completed Date: 11/27/2018 Comments: Correspondence from North Coast Regional Water Quality Control Board approving modification to Monitoring and Reporting Program No. R1-2015-0014.							
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Other Report Completed Date: 02/21/2013 Comments: Not reported							
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Design/Implementation Workplan Completed Date: 10/08/2004 Comments: Approved design for the soil RAP							
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not rej d Document Type: Remed d Date: 10/08/2004 s: Not reported	ported	an				
Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Public d Date: 05/09/1997	ported	Plan / Community Re	lations Plan	- Continued o	n next pag	je -

Target Property:	2965 DUTTON AVENUE			
0 1 9	SANTA ROSA, CA 95407			

JOB:	NA

			RESPONS	Ε			
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 954 SONOMA	A ROSA AVEN	JE	Rev: ID/Status: (ID/Status: 4	10/26/2020 Certified / Opera 19390001		intenance
SOURCE:	CA Department of Toxic	c Substances C	control				
Comments: Approved Public Participation Plan. Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Preliminary Endangerment Assessment Report Completed Date: 06/24/1996 Comments: The Preliminary Endangerment Assessment (PEA) indicates that metals and trichloroethylene (TCE) are present in onsite soil and TCE and PCE are present in groundwater.							
Complete Complete Complete	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Site Screening Completed Date: 01/10/1996 Comments: Not reported						
Complete Complete Complete	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Design/Implementation Workplan Completed Date: 02/09/2012 Comments: Not reported						
Complete Complete Complete Comment	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Remedial Action Plan Completed Date: 06/30/2010 Comments: The remedy identified in the RAP is GW treatment using Enhanced Reductive Dechlorination.						
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Fieldwork Completed Date: 09/14/2012 Comments: Not reported							
Complete Complete Complete Comment	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Moni d Date: 03/29/2006 s: Document accepted v ing report.	eported toring Report	to be addressed in th	e next			
Complete	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Moni	eported			- Continued o	n next pac	ie -

Target Property:	2965 DUTTON AVENUE			
0	SANTA ROSA, CA 95407			

RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SANT SANTA ROSA, CA 954 SONOMA	A ROSA AVEN	JE	Rev: ID/Status: C ID/Status: 4	10/26/2020 Certified / Oper 9390001		intenance
SOURCE:	CA Department of Tox	ic Substances C	Control				
Comment	d Date: 05/11/2006 s: Letter sent out appro atability study, and requ			uation of the			
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mor d Date: 10/03/2006 s: No significant comm	reported hitoring Report	epted.				
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Monitoring Report Completed Date: 11/20/2006 Comments: Report accepted, no comments.							
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Remedial Action Completion Report Completed Date: 03/30/2006 Comments: DTSC determined that no further action is required for vadose zone soil following completion of the soil excavation and the execution of deed restrictions. The groundwater investigation is still ongoing.							
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Remedial Investigation Workplan Completed Date: 06/23/2006 Comments: The workplan failed to include the installation of lower aquifer monitoring wells to help bound the plume. Therefore, DTSC required that monitoring wells be installed and sampled. A report documenting these actions is required no later than October 31, 2006.							
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Fac d Date: 08/12/2004 s: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Fiel d Date: 11/07/2006 s: Bio-Trap samplers ir	reported dwork	and removed 11/7	//06 for a total			
					- Continued o	n next pag	e -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

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			RESPO	DNSE			
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SANT SANTA ROSA, CA 954 SONOMA	A ROSA AVEN	JE		10/26/2020 Certified / Opera 49390001		intenance
SOURCE:	CA Department of Toxi	c Substances C	Control				
	ximately 33 days in plac						
Complete Complete Complete Comment recomm	Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Monitoring Report Completed Date: 04/13/2007 Comments: DTSC required submittal of workplan for implementation of the recommended expansion of the HRC treatability study. Workplan to be submitted by 4/20/07.						
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Monitoring Report Completed Date: 07/06/2007 Comments: Report accepted.							
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mon d Date: 10/22/2007 s: Report accepted, no	reported itoring Report					
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Other Report Completed Date: 08/25/2004 Comments: Waste Discharge Requirements for the In-situ Treatment of VOCs in							
Ground	water by Enhanced Redu I Water Quality Control I	uctive Dechlorin	ation adopted by t				
Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mon d Date: 12/02/2007	reported					
Comment study. H applicati onsite a	s: Report documents th RC injection performed on on 8/17/2007. Third on nd offsite wells on 9/24/2 vater monitoring wells sa	on 7/16/07; Bio- quarter monitori 2007. 6 shallow	Dechlor Inoculum ng event sounded	(BDI)			
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Well d Date: 04/11/2008 s: Report documents th	reported I Completion Re	-	IW-LA-06. two lowe	r		
					- Continued o	n next pag	e -

Target Property:	2965 DUTTON AVENUE			
0 1 7	SANTA ROSA, CA 95407			

RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9540 SONOMA	ROSA AVEN	UE	Rev: ID/Status: ID/Status:	10/26/2020 Certified / Oper 49390001		intenance
SOURCE:	CA Department of Toxic	: Substances C	Control				
Completed Completed Completed	vells. d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Moni d Date: 04/11/2008 s: Second groundwater	eported toring Report	nt following impla	montation of the			
expande the expa quarterly groundw	ed treatability study. An even anded treatability study wi a report, along with a sche ater Remedial Action Pla	valuation of the ill be included i edule for comp an.	e effectiveness of n the next				
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Moni d Date: 09/17/2008 s: Report accepted.	eported					
Completed Completed Completed Comments Groundy	Area Name: PROJEC Sub Area Name: Not r Document Type: Fact Date: 11/03/2008 Fact Sheet announce: vater RAP from 11/7/2008 on November 20, 2008 fi	eported Sheets s the public col 8 through 12/12	2/2008; with a pub				
Completed Completed Completed Comments annound from 11/	Area Name: PROJEC Sub Area Name: Not r Document Type: Publi Date: 10/31/2008 Public notice will appe ring the public comment p 7/2008 through 12/12/200 mber 20, 2008 from 6 p.r	eported c Notice ear in the Press period for the d 08; with a publi	raft Groundwater I	RAP			
Completed Completed Completed	d Area Name: PROJEC ⁻ d Sub Area Name: Not r d Document Type: *Corr d Date: 05/27/2010 s: Not reported	eported	Received				
Completed Completed	d Area Name: PROJEC d Sub Area Name: Not r d Document Type: Monit d Date: 12/22/2010	eported			- Continued o	n next pac	16 -

JOB:	NA
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RESPONSE						
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID: 73
NAME:	GOLDEN TECHNOLO	GY SITE		Rev:	10/26/202	
ADDRESS:	3017 AND 3019 SANT SANTA ROSA, CA 95 SONOMA		UE	ID/Status: (ID/Status: 4		eration & Maintenance
SOURCE:	CA Department of Tox	ic Substances C	Control			
Comments	: Not reported					
Completed Completed Completed	Area Name: PROJE Sub Area Name: Not Document Type: Mo Date: 08/03/2011 S: Not reported	reported				
Completed Completed Completed	Area Name: PROJE Sub Area Name: No Document Type: Mo Date: 11/10/2011 S: Not reported	reported				
Completed Completed Completed	Area Name: PROJE Sub Area Name: Not Document Type: Mo Date: 02/12/2013 Not reported	reported				
Completed Completed Completed	Area Name: PROJE Sub Area Name: Not Document Type: Put Date: 06/30/2010 S: Not reported	reported				
Completed Completed Completed	Area Name: PROJE Sub Area Name: Not Document Type: *Co Date: 06/28/2010 S: Not reported	reported	Received			
Completed Completed Completed	Area Name: PROJE Sub Area Name: Not Document Type: *Co Date: 06/29/2010 S: Not reported	reported	Received			
Completed Completed Completed	Area Name: PROJE Sub Area Name: Not Document Type: Mo Date: 04/29/2013 S: Not reported	reported				
Completed	Area Name: PROJE	CT WIDE			- Continued	on next page -

JOB:	NA
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			RESPO	NSE			
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOL 3017 AND 3019 SAN SANTA ROSA, CA 98 SONOMA	TA ROSA AVEN	UE	Rev: ID/Status: (ID/Status: 4	10/26/2020 Certified / Oper 49390001		intenance
SOURCE:	CA Department of To	xic Substances C	Control				
Complete Complete	d Sub Area Name: No d Document Type: Mo d Date: 06/06/2014 s: Not reported						
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Mo d Date: 05/30/2014 s: Not reported	t reported					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Mo d Date: 07/11/2014 s: Not reported	t reported					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Op d Date: 10/31/2016 s: Monitoring report w	et reported perations and Mai					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Op d Date: 10/31/2016 s: Not reported	t reported	ntenance Report				
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Op d Date: 10/31/2016 s: Monitoring report w	et reported perations and Mai					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Op d Date: 01/09/2017 s: Email from DTSC p	et reported perations and Mai		2016 Monitoring			
Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Op	t reported	ntenance Report		- Continued o	on next pag	ie -

			RESPC	DNSE			
EDR ID: S1	02008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
ADDRESS: 3017 SANT SONO	DRESS: 3017 AND 3019 SANTA ROSA AVENUE SANTA ROSA, CA 95407 SONOMA				10/26/2020 Certified / Oper I9390001		intenance
Completed Date:				nual monitoring			
Completed Sub A		orted					
Completed Sub A		orted	Received				
Completed Sub A		orted	Received				
Completed Sub A	Name: PROJECT \ Area Name: Not rep ment Type: *Corres 12/24/2010	orted	Received				
Completed Sub A		orted	Received				
Completed Sub A		orted	Received				
Completed Sub A		orted	Received		- Continued o	on next pag	e -

JOB:	NA
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	RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73	
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SANT SANTA ROSA, CA 95 SONOMA	A ROSA AVEN	JE	Rev: ID/Status: (ID/Status: 4	10/26/2020 Certified / Oper 49390001		intenance	
SOURCE:	CA Department of Tox	ic Substances C	Control					
Complete Complete Complete	d Area Name: PROJE0 d Sub Area Name: Not d Document Type: *Co d Date: 10/14/2010 s: Not reported	reported	Received					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Tec d Date: 06/01/2011 s: Not reported	reported						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: *Co d Date: 05/20/2011 s: Not reported	reported	Received					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Tec d Date: 07/27/2011 s: Not reported	reported						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Oth d Date: 07/30/2012 s: Not reported	reported						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Oth d Date: 08/05/2013 s: Not reported	reported						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Oth d Date: 07/28/2014 s: Not reported	reported						
Complete	d Area Name: PROJE0 d Sub Area Name: Not d Document Type: Oth	reported			- Continued c	on next pag	je -	

JOB: N	١A
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RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS	GOLDEN TECHNOLOG 3017 AND 3019 SANT/ SANTA ROSA, CA 954 SONOMA	A ROSA AVENI	JE	Rev: ID/Status: (ID/Status: 4	10/26/2020 Certified / Oper 49390001		intenance
SOURCE:	CA Department of Toxi	c Substances C	ontrol				
	d Date: 08/24/2015 s: Not reported						
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe d Date: 08/16/2016 ts: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Othe d Date: 09/01/2011 ts: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mon d Date: 04/29/2010 ts: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mon d Date: 01/08/2010 ts: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Mon d Date: 08/10/2009 ts: Not reported	reported					
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Well d Date: 12/08/2011 ts: Not reported	reported	rkplan				
Complete Complete Complete	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Site d Date: 06/26/1998 ts: DTSC providing over	reported Screening	gation and cleanu	D.			
					- Continued o	on next pag	e -

			RESPO	NSE					
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73		
	GOLDEN TECHNOLC 3017 AND 3019 SANT SANTA ROSA, CA 95 SONOMA CA Department of Tox	A ROSA AVEN 407			Rev: 10/26/2020 ID/Status: Certified / Operation & Maintenance ID/Status: 49390001				
Completed Completed	Area Name: PROJEC Sub Area Name: Not Document Type: Oth Date: 05/23/2001 : Referred to DTSC si Area Name: PROJEC Sub Area Name: Not Document Type: Oth Date: 03/29/2012 : Not reported Area Name: PROJEC Sub Area Name: Not Document Type: Wo Date: 04/12/2012 : Not reported Area Name: PROJEC Sub Area Name: Not Document Type: Oth Document Type: Oth Date: 05/15/2012 : Not reported	reported er Report ince site is being CT WIDE er Report CT WIDE reported rk Notice	actively overseen	by DTSC.					
Completed Completed Completed Comments Completed Completed	Area Name: PROJEC Sub Area Name: Not Document Type: Oth Date: 04/26/2012 : Not reported Area Name: PROJEC Sub Area Name: Not	er Reported er Report CT WIDE reported							
Completed Comments	Document Type: Oth Date: 02/03/2012 : Not reported								
Completed Completed Completed	Area Name: PROJEC Sub Area Name: Not Document Type: Risl Date: 08/02/2012 : Not reported	reported	′orkplan						
Completed	Area Name: PROJEC Sub Area Name: Not Document Type: Oth	reported					e -		

JOB:	NA
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RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9540 SONOMA	ROSA AVENI	JE	Rev: 10/26/2020 ID/Status: Certified / Operation & Maintenance ID/Status: 49390001			
SOURCE:	CA Department of Toxic	Substances C	ontrol				
	d Date: 06/14/2012 s: Not reported						
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Work d Date: 08/16/2012 s: Not reported	eported					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Other d Date: 03/29/2013 s: Not reported	eported					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not ro d Document Type: Tech d Date: 12/12/2012 s: Not reported	eported					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Tech d Date: 04/24/2013 s: Not reported	eported					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Tech d Date: 09/25/2013 s: Not reported	eported					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not ru d Document Type: Other d Date: 07/14/2014 s: Not reported	eported					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Reme d Date: 12/23/2014 s: Not reported	eported	mpletion Report				
					- Continued of	on next pag	je -

Target Property:2965 DUTTON AVENUESANTA ROSA, CA95407

JOB:	NA
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	RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73	
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9540 SONOMA	ROSA AVEN	JE	Rev: ID/Status: ID/Status:	10/26/202 Certified / Ope 49390001		intenance	
SOURCE:	CA Department of Toxic	Substances C	Control					
Complete Complete Complete Comment Complete Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Opera d Date: 06/09/2015 s: Not reported d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Monit d Date: 12/23/2014 s: Not reported	eported ations and Mai F WIDE eported	ntenance Plan					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not ro d Document Type: Monit d Date: 01/30/2015 s: Not reported	eported						
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Other d Date: 03/06/2015 s: Not reported	eported						
Complete Complete Complete Comment	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Site (d Date: 07/18/2017 s: DTSC has reviewed a ethylene (TCE) vapors be	eported Characterizatio nd approved th	ne Workplan to inv	estigate				
Complete Complete Complete Comment Investig chlorina feet of d investig	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Site (d Date: 12/28/2017 s: DTSC has reviewed a ation Report. The Report ted solvents detected from epth beneath the 3017 Bu ation will be used to propo	eported Characterizatio nd approved th summarizes th n five soil vapo uilding. The respose a Soil Vapo	ne Revised Subsu e concentrations our probes at four sults from this					
Complete	d Area Name: PROJECT d Sub Area Name: Not ro d Document Type: Fieldy	eported						

- Continued on next page -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

RESPONSE								
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73	
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SAN SANTA ROSA, CA 95 SONOMA	TA ROSA AVEN	UE		Rev: 10/26/2020 ID/Status: Certified / Operation & Maintenance ID/Status: 49390001			
SOURCE:	CA Department of Tox	kic Substances C	Control					
Comment monitori indoor a	d Date: 09/08/2017 s: Field work activities ing (including subslab, g ir sampling) and additio 7 building.	groundwater mon	nitoring wells, and	e semi-annual				
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: 5 Y d Date: 08/12/2019 s: Not reported	t reported	orts					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Site d Date: 03/09/2017 s: Not reported	t reported						
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Fin d Date: 04/11/2017 s: Approval letter from ance.	t reported ancial Assurance		r Operation and				
Complete Complete Complete Comment Concen	d Area Name: PROJE d Sub Area Name: No d Document Type: Op d Date: 12/01/2017 s: DTSC has approved trations of trichloroethyl thin historic ranges in g	t reported erations and Mai d the September ene and associat	semiannual monit ted breakdown pro					
Complete Complete Comment Facility, (Roux) Quality Reportin Operatio of Califo	d Area Name: PROJE d Sub Area Name: No d Document Type: Op d Date: 05/23/2018 s: The Semiannual Mo Santa Rosa, California, was submitted in accord Control Board (RWQCE ng Program (MRP) No. 1 on and Maintenance Pla ornia Environmental Pro nees Control (DTSC) on	t reported erations and Mai pritoring Report N , prepared by Ro dance with the Ca 3) North Coast Re R1-2015-0014 (2 an (2015 O&M Pl tection Agency, I	March 2018, Form ux Associates, Inc alifornia Regional V egion, Monitoring a 2015 MRP) and the lan) approved by t Department of Tox	:. Water and e 2015 he State kic	gy - Continued c	on next pac	16 -	

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO	A ROSA AVENI	JE	Rev: ID/Status: (ID/Status: 4	10/26/2020 Certified / Opera 19390001		intenance
SOURCE:	SANTA ROSA, CA 954 SONOMA CA Department of Toxi		ontrol				
Technolo the 2015 compour additiona concentr vinyl chlo were bel of indoor Septemb Completed Com	ir monitoring activities wo bogy Facility (Site) on Ma 5 MRP. Concentrations of hds (cVOCs) were within al measures may be req rations continue to increat pride concentrations. All ow the DTSC modified S rair, subslab, and groun per 2018. d Area Name: PROJEC d Sub Area Name: Not d Document Type: Ope d Date: 01/10/2019 s: The Semiannual Mor bogy Facility, Santa Rosa es, Inc. (Roux) was sub a Regional Water Qualit Monitoring and Reportin ad the 2015 Operation at d by DTSC on June 9, 2 toring activities were cor bogy Facility (Site) on Sep nee with the 2015 MRP. compounds (cVOCs) ref er aquifer zone. All cVOC e DTSC modified Scree ir, subslab, and groundw	rch 5 and 6, 20 ⁻ of chlorinated von historic ranges uired if cis-1,2-d ase without corr cVOC concentr Screening levels dwater will be n CT WIDE reported rations and Mai hitoring Report S , California, prej mitted in accord y Control Board g Program (MR nd Maintenance 015. Groundwai nducted at the F ptember 5, 6, ar Concentrations lect a gradual d	 18 in accordance with latile organic in groundwater howe ichlorethene esponding increase ir ations in indoor air Semi annual sampli ext conducted in Intenance Report September 2018, Forr bared by Roux ance with the (RWQCB) North Coae P) No. R1-2015-0014 Plan (2015 O&M Plater, sub-slab, and independent of chlorinated volatile ecreasing trend across in indoor air were in annual sampling of 	ever n ing mer Golden ast (2015 n) por			
Completed Completed Completed Comments trichlorod across th Sub-slab TCE, an screenin in indoor	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Ope d Date: 11/25/2019 s: Groundwater monitor ethylene (TCE) concentr ne Site since the March 1 o soil vapor monitoring d d cis-1,2-dichloroethyler g levels. However, PCE air are below DTSC sci	reported rations and Mai rations within the 2019 semiannua etected tetrachline (DCE) above , TCE, and cis-1 reening levels. C	e a general decrease e upper aquifer zone al monitoring event. proethyelene (PCE), applicable regulatory ,2-DCE concentration Groundwater, sub-slat	าร			
	or, and indoor air monito dance with the revised C		n an annual basis		- Continued o	n next pag	e -

JOB: N	١A
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RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9540 SONOMA	ROSA AVEN	UE	Rev: ID/Status: (ID/Status: 4	10/26/2020 Certified / Oper 19390001		intenance
SOURCE:	CA Department of Toxic	Substances C	Control				
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Site C d Date: 11/07/1996 s: Not reported	eported	r SB 923 Sites				
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not ro d Document Type: AB 20 d Date: 08/28/1996 s: Designated for ERAP	eported)61 - Designat	ion				
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Land d Date: 02/24/2016 s: Not reported	eported	n				
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Land d Date: 02/24/2016 s: Not reported	eported	n				
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Corre d Date: 02/20/2015 s: Not reported	eported					
Complete Complete Complete	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Stand d Date: 02/22/2016 s: Not reported	eported	Agreement				
Complete Complete Complete Comment	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Annu d Date: 09/15/2017 s: Annual Cost Estimate d June 30, 2018 with DTS	eported al Oversight C letter for activi		ween July 1,			
	d Area Name: PROJECT d Sub Area Name: Not re				- Continued o	n next pac	e -

JOB:	NA
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RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SANTA SANTA ROSA, CA 954 SONOMA	A ROSA AVEN	UE	Rev: ID/Status: ID/Status:	10/26/2020 Certified / Oper 49390001		aintenance
SOURCE:	CA Department of Toxi	c Substances C	Control				
Completed Comments Completed Completed Completed	d Document Type: Corr d Date: 11/09/2016 s: Not reported d Area Name: PROJEC d Sub Area Name: Not d Document Type: Pre- d Date: 09/19/2017	T WIDE reported					
Comment	s: Internal DTSC Health tion Pre-Site Visit Form 1			sal and			
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Annu d Date: 10/05/2016 s: Not reported	reported	ost Estimate				
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Corr d Date: 11/07/2016 s: Not reported	reported					
Completed Completed Completed	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Pre- d Date: 09/04/2018 s: Internal Health and S it visits.	reported HARP Form	DTSC field staff to	conduct field			
Completed Completed Completed Comments	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Corr d Date: 01/10/2018 s: Notice of building coo of Santa Rosa.	reported espondence	3017 Santa Rosa	Boulevard by			
Completed Completed Completed Comments	d Area Name: PROJEC d Sub Area Name: Not d Document Type: Post d Date: 12/20/2017 s: DTSC internal health and observe work. Post-	reported HARP Form and safety doc		SC staff may visit			
Complete	d Area Name: PROJEC	T WIDE			- Continued c	on next pag	je -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

JOB:	NA

			RESPO	NSE			
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLO 3017 AND 3019 SAN SANTA ROSA, CA 95 SONOMA	TA ROSA AVENI	JE	Rev: ID/Status: C ID/Status: 4	10/26/2020 Certified / Opera 9390001		intenance
SOURCE:	CA Department of To:	xic Substances C	ontrol				
Complete Complete Comment	d Sub Area Name: No d Document Type: Co d Date: 10/05/2018 s: Proposed Revisions 5-0014 from the project	prrespondence s to Monitoring ar					
Complete Complete Complete Comment	d Area Name: PROJE d Sub Area Name: No d Document Type: Co d Date: 01/09/2018 s: Email corresponder Board requesting grour	ot reported prrespondence nce from the Nort					
Complete Complete Complete Comment	d Area Name: PROJE d Sub Area Name: No d Document Type: An d Date: 09/24/2018 s: Annual Cost Estima d June 30, 2019 with D	ot reported nual Oversight Co ate letter for activi		veen July 1,			
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Co d Date: 08/14/2020 s: Not reported	ot reported					
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Pre d Date: 10/10/2019 s: Internal health and nt.	ot reported e-HARP Form	TSC field staff to c	onduct field			
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: An d Date: 01/24/2020 s: Not reported	ot reported	ost Estimate				
Complete Complete Complete	d Area Name: PROJE d Sub Area Name: No d Document Type: Co d Date: 09/11/2019 s: Request made to D	ot reported prrespondence	ublic Records Act	(PRA).			
				· · · ·	- Continued o	n next pag	je -

Target Property:	2965 DUTTON AVENUE				
• • •	SANTA ROSA, CA 95407				

RESPONSE							
EDR ID:	S102008403	DIST/DIR:	0.541 ESE	ELEVATION:	122	MAP ID:	73
NAME: ADDRESS:	GOLDEN TECHNOLOG 3017 AND 3019 SANTA SANTA ROSA, CA 9540 SONOMA	ROSA AVEN	UE	Rev: ID/Status: ID/Status:	10/26/2020 Certified / Oper 49390001		aintenance
SOURCE:	CA Department of Toxic	Substances C	Control				
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Correspondence Completed Date: 09/10/2019 Comments: Correspondence from the North Coast Regional Water Quality Control Board rescinding the Monitoring and Reporting Program R1-2019-0012 for the former Golden Technology site. Ongoing monitoring and reporting will be managed under a DTSC-approved Operations and Maintenance Plan. Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Correspondence							
Completed Date: 01/02/2019 Comments: The North Coast Regional Water Quality Control Board (NCRWQCB) has issued an updated Monitoring and Reporting Program (MRP) Order Number R1-2019-0009 (Order) dated December 31, 2018. The Order modifies and replaces the previous monitoring and reporting program order, Order No. R1-2015-0014. The Order eliminates the requirement for sub-slab and indoor air monitoring, which will continue on a semi-annual basis under DTSC oversight.							
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Annual Oversight Cost Estimate Completed Date: 09/11/2020 Comments: Annual oversight cost estimate for 2020/2021							
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Litigation Support Completed Date: 01/13/2011 Comments: Collection Activities Summary Form 1479							
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							

JOB:	NA
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ENVIROSTOR							
EDR ID:	S108213818	DIST/DIR:	0.572 NNE	ELEVATION:	134	MAP ID:	74
NAME: ADDRESS:	FOUCHE AUTO WRECKE 2290 DUTTON AVENUE SANTA ROSA, CA 95407 SONOMA	RS		Rev: ID/Status: 4 ID/Status: F	10/26/2020 9500004 Refer: RWQCB		
SOURCE:	CA Department of Toxic Se	ubstances C	ontrol				
Address: City, State, Facility ID: Status: R Status Dat Site Code: Site Type: Site Type I Acres: No NPL: NO Regulatory Lead Ager Program M Supervison Division Bi Assembly: Senate: 0 Special Pr Restricted Site Mgmt Funding: I Latitude: 3 Longitude: APN: 043 Past Use: Potential C Confirmed Potential E Alias Nam Alias Type Alias Nam Alias Type Completed Completed Completed Completed Completed Completed Completed Completed	DUCHE BROS 2290 DUTTON AVENUE Zip: SANTA ROSA, CA 95- 49500004 efer: RWQCB e: 09/27/1993 Not reported Historical Detailed: * Historical t reported Agencies: NONE SPECIFIED Manager: Not reported r Referred - Not Assigned ranch: Cleanup Berkeley 10 2 ogram: * Rural County Sur Use: NO Req: NONE SPECIFIED Not reported 38.41731 -122.7219 3-041-001 NONE SPECIFIED COC: NONE SPECIFIED COC	IED vey Program FIED VIDE orted very POLK DIR 19					
Completed	Area Name: PROJECT V	VIDE			- Continued or	n next pag	je -

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

ENVIROSTOR						
EDR ID:	S108213818	DIST/DIR:	0.572 NNE	ELEVATION:	134	MAP ID: 74
NAME: ADDRESS:	FOUCHE AUTO WRECKE 2290 DUTTON AVENUE SANTA ROSA, CA 95407	RS		Rev: ID/Status: ID/Status:	10/26/2020 49500004 Refer: RWQCB	
SOURCE:	SONOMA CA Department of Toxic So	ubstances C	ontrol			
Completed Sub Area Name: Not reported Completed Document Type: Site Screening Completed Date: 04/22/1988 Comments: SITE SCREENING DONE AUTO DISMANTLER, POSS ONSITE DISP						
Completed Area Name: PROJECT WIDE Completed Sub Area Name: Not reported Completed Document Type: Preliminary Assessment Report Completed Date: 04/15/2014 Comments: DTSC completed site reassessment on US EPA's behalf. Lead and volatile organic compounds were detected in soil and groundwater above screening levels. The North Coast Regional Water Quality Control Board is currently overseeing environmental cleanup. EPA determined that the site needed further assessment under CERCLA but at low priority as a state agency is currently overseeing cleanup.						
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						

JOB:	NA
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	ENVIROSTOR						
EDR ID:	S118756989	DIST/DIR:	0.652 SW	ELEVATION:	103	MAP ID: 75	
NAME: ADDRESS:	MARTIN PROPERTY BELLEVUE AVENUE EA SANTA ROSA, CA 95407	-		Rev: ID/Status: / ID/Status:	10/26/2020 49000003 No Action Requ		
SOURCE:	CA Department of Toxic S	Substances C	Control				
Address: City,State Facility ID Status: N Status Da Site Code Site Type Acres: 12 NPL: NO Regulator Lead Age Program N Superviso Division B Assembly Senate: O Special Ph Restricted Site Mgml Funding: Latitude: Longitude APN: NO Past Use: Potential O Confirmed Potential I Alias Nam Alias Type Alias Nam Alias Type Alias Nam Alias Type Alias Nam	ARTIN PROPERTY BELLEVUE AVENUE EAS ,Zip: SANTA ROSA, CA 9 : 49000003 to Action Required te: 10/25/2000 : 204054 : School Investigation Detailed: School .5 y Agencies: SMBRP Manager: Not reported r: Mark Malinowski ranch: Northern California : 10)2 rogram: Not reported I Use: NO Req: NONE SPECIFIED School District 38.40182 : -122.7346 DNE SPECIFIED NONE COC: NONE SPECIFIED School District 38.40182 : -122.7346 DNE SPECIFIED NONE COC: NONE SPECIFIED COC: NONE SPECIFIED COC: NONE SPECIFIED COC: NONE SPECIFIED ACOC: NONE SPECIFIED COC: NONE SPECIFIED COC: NONE SPECIFIED ACOC: NONE SPECIFIED COC: NONE SPECIFIED COC: NONE SPECIFIED COC: NONE SPECIFIED ACOC: NONE SPECIFIED COC: NONE SPECIFIED COC: NONE SPECIFIED ACOC: NONE SPECIFIED COC: NONE SPECIFIED COC: NONE SPECIFIED ACOC: NONE SPECIFIED COC: AUTON SPECIFIED COC: NONE SPECIFIED COC: SPECIFIED COC	Schools & Sa No Contamin D EM SD D-MARTIN PF e) WIDE	ants found				
	d Document Type: Phase				- Continued c	on next page -	

Target P		65 DUTTON / NTA ROSA, (JOB:	NA	
				ENVIR	OSTOR				
EDR ID:	S1187569	89	DIST/DIR:	0.652 SW	E	LEVATION:	103	MAP ID:	75
NAME: ADDRESS:	MARTIN PRO BELLEVUE / SANTA ROS	-	T			Rev: ID/Status: 4 ID/Status: I	10/26/2 49000003 No Action R		
SOURCE:	CA Departmo	ent of Toxic S	ubstances C	control					
Comment Substar DTSC's	nces Control (E Site Mitigatior mental Assess	Pursuant to an DTSC) and the Program cor	e California E	between the De Department of Ec view of a Phase Action" determ	ducation, 1				
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Complete Complete Complete	d Area Name: d Sub Area Na d Document T d Date: 04/18, s: Not reporte	ime: Not rep ype: Cost Re /2003	orted	eout Memo					
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JOB:	NA
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			ENVIRO	STOR			
EDR ID:	S108649777	DIST/DIR:	0.726 South	ELEVATION:	111	MAP ID:	76
NAME: ADDRESS:	PROPOSED DUTTON A 3255/3261 DUTTON AVE SANTA ROSA, CA 9540 SONOMA	ENUE	OOL SITE	Rev: ID/Status: 6 ID/Status: N	10/26/2020 0000661 Io Further Actio		
SOURCE:	CA Department of Toxic	Substances C	Control				
Address: City,State Facility ID Status: N Status Da Site Code Site Type Acres: 4. NPL: NO Regulator Lead Age Program I Superviso Division B Assembly Senate: 0 Special Pf Restricted Site Mgmi Funding: Latitude: Longitude APN: 13 Past Use: Potential 0 (PAHs I Confirmed Contam Potential 1 Alias Nam Alias Type Alias Nam Alias Type Complete Complete	ROPOSED DUTTON AVEl 3255/3261 DUTTON AVE Zip: SANTA ROSA, CA 9 : 60000661 lo Further Action te: 01/30/2008 : 204203 School Investigation Detailed: School 14 y Agencies: SMBRP Manager: Mary Gaspari r: Mark Malinowski ranch: Northern California : 10 /2 rogram: Not reported Use: NO Req: NONE SPECIFIED School District 38.39739 : -122.7249 4-072-016, 134-072-019 AGRICULTURAL - LIVE COC: Arsenic Chlordane Dieldrin 4 COC: 30001-NO 30004 inants found 30019-NO 30 Description: SOIL ie: 134-072-016 e: APN ie: 134-072-019 S: APN ie: 204203 e: Project Code (Site Cod ie: 60000661 e: Envirostor ID Number d Info: d Area Name: PROJECT	NUE 5407 STOCK, AGR DDD DDE DE NO 30013-NG 207-NO e) WIDE	anta Susana ICULTURAL - OR T Lead Polynucle	ar aromatic hydrocar			
	d Sub Area Name: Not re d Document Type: Cost F		eout Memo		- Continued o	n next pag	je -

Target P	roperty:		FON AVENUE DSA, CA 95407			JOB:	NA
				ENVIRO	STOR		
EDR ID:	S1086	649777	DIST/DIR:	0.726 South	ELEVATION:	111	MAP ID:
NAME: ADDRESS: SOURCE:	3255/32 SANTA SONOM	61 DUTTON ROSA, CA 9 A	-		Rev: ID/Status: ID/Status:	6000066	-
Completed Comments			U Memo to Accou	unting to close-out	project files.		
Completed Completed Completed	d Sub Are d Docume d Date: 0	8/03/2007					
Completed Completed Completed Comments	d Sub Are d Docume d Date: 0 s: Follow	ving a compre	ot reported hase 1	f the Phase 1, DTS ed.	SC determined a		
Completed Completed Completed	d Sub Are d Docume d Date: 1	1/09/2007	ot reported	erment Assessme as final.	nt Workplan		
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76

ENVIROSTOR							
EDR ID:	S105086096	DIST/DIR:	0.770 NNW	ELEVATION:	133	MAP ID:	77
NAME: ADDRESS:	ROSELAND UNIVERS 1777 WEST AVENUE SANTA ROSA, CA 954 SONOMA		RTER SCHOOL	Rev: ID/Status: 6 ID/Status: N	10/26/2020 0001798 No Further Actio		
SOURCE:	CA Department of Toxi	c Substances C	Control				
Address: City, State, Facility ID: Status: N Status Dat Site Code: Site Type Acres: 1.8 NPL: NO Regulatory Lead Ager Program N Supervison Division Bi Assembly: Senate: 0 Special Pr Restricted Site Mgmt Funding: S Latitude: 3 Longitude: APN: 128 Past Use: Potential C Confirmed Contami Potential E Alias Nam Alias Type Alias Nam	DSELAND UNIVERSITY 1777 WEST AVENUE Zip: SANTA ROSA, CA 60001798 Io Further Action te: 12/24/2013 204253 School Investigation Detailed: School Aggencies: SMBRP Anager: Mellan Songco ranch: Northern Californ 07 2 ogram: Not reported Use: NO Req: NONE SPECIFIE School District 38.41926 -122.7309 5-431-023 AGRICULTURAL - OR COC: Arsenic Chlordan COC: S0001-NO 3000 nants found 30023-NO Description: NMA, SOIL e: 125-431-023 :: APN e: 204253 :: Project Code (Site Code e: 60001798 :: Envirostor ID Number	95407 95407 nia Schools & Sa ED CHARD, DAY (e DDD DDE DE 4-NO 30006-N(- -	anta Susana CARE FACILITY DT Lead Toxaphene	•NO 30013-NO Νο			
Completed Completed Completed Comments	d Info: d Area Name: PROJEC d Sub Area Name: Not d Document Type: Site d Date: 07/02/2013 s: On July 2, 2013, Nea oproved PEA Workplan.	reported Inspections/Vis		ne implementation	- Continued o	n next pac	qe -

			ENVIROST	OR			
EDR ID:	S105086096	DIST/DIR:	0.770 NNW	ELEVATION:	133	MAP ID:	77
NAME: ADDRESS:	ROSELAND UNIVERSIT 1777 WEST AVENUE SANTA ROSA, CA 9540 SONOMA		RTER SCHOOL	Rev: ID/Status: 6 ID/Status: 1	10/26/2020 60001798 No Further Actic		
SOURCE:	CA Department of Toxic	Substances C	Control				
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Site In d Date: 10/11/2012 s: On October 11, 2012, I	ported spections/Vis					
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Enviro d Date: 12/24/2012 s: Fully executed EOA se	ported nmental Over					
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Corres d Date: 08/22/2013 s: On August 22, 2013, D ict.	ported spondence	n Agreement Manage	er Change letter t	0		
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Cost F d Date: 12/20/2013 s: Not reported	ported	eout Memo				
Completed Completed Completed Comments PEA req former a	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Phase d Date: 10/19/2012 s: On October 16, 2012, I uired determination. The F griculture activities (OCPs d OCPs), and pole-mounte	ported 1 DTSC issued PEA will inves & arsenic), c	tigate the site for urrent structures	l letter with a			
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Prelim d Date: 05/20/2013 s: On May 20, 2013, DTS	ported inary Endang		·			
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Prelim d Date: 11/13/2013 s: On November 13, 2013	ported inary Endang			- Continued or	n next paç	ge -

JOB:	NA
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			ENVIROS	FOR			
EDR ID:	S105086096	DIST/DIR:	0.770 NNW	ELEVATION:	133	MAP ID:	77
NAME: ADDRESS:	ROSELAND UNIVERS 1777 WEST AVENUE SANTA ROSA, CA 954 SONOMA		ARTER SCHOOL	Rev: ID/Status: 6 ID/Status: 1	10/26/2020 60001798 No Further Acti		
SOURCE:	CA Department of Tox	ic Substances C	Control				
Future Are Future Su Future Do Future Du Schedule Schedule Schedule Schedule	etermination. ea Name: Not reported b Area Name: Not reported cument Type: Not reported Area Name: Not reported Sub Area Name: Not reported Document Type: Not re Due Date: Not reported Revised Date: Not reported	orted orted ed ported ported					

ENVIROSTOR						
EDR ID:	1000592019	DIST/DIR:	0.777 WNW	ELEVATION:	115	MAP ID : 78
NAME: ADDRESS: SOURCE:	REDWOOD CHEMIC/ 2450 STONEY POINT SANTA ROSA, CA 95 SONOMA CA Department of Tox	ROAD 407	Control	Rev: ID/Status: ID/Status:	10/26/2 49280008 Refer: Loca	
Address: City, State, Facility ID: Status: R Status Dat Site Code: Site Type: Site Type Acres: 1 NPL: NO Regulatory Lead Ager Program M Supervison Division Bl Assembly: Senate: 0 Special Pr Restricted Site Mgmt Funding: 1 Latitude: 3 Longitude: APN: 125 Past Use: Potential C Confirmed Potential E Alias Nam Alias Type Alias Nam Alias Type Alias Nam	EDWOOD CHEMICAL 2450 STONEY POINT Zip: SANTA ROSA, C/ 49280008 efer: Local Agency ie: 03/25/2008 Not reported Evaluation Detailed: Evaluation / Agencies: CITY OF S hoy: CITY OF SANTA F /anager: Not reported r: Karen Toth ranch: Cleanup Berkele 10 2 ogram: EPA - PASI Use: NO Req: NONE SPECIFI EPA Grant 38.41388 -122.7379 5-521-009, 125-521-010 NONE SPECIFIED COC: NONE SPECIFIED COC: S	A 95407 GANTA ROSA ROSA Py ED ED FIED ECIFIED URING COMPA	νNΥ			
Completed Completed	d Info: d Area Name: PROJEd d Sub Area Name: Not d Document Type: * D d Date: 02/23/1988	t reported				

Target Property:	2965 DUTTON AVENUE
	SANTA ROSA, CA 95407

ENVIROSTOR							
EDR ID:	1000592019	DIST/DIR:	0.777 WNW	ELEVATION:	115	MAP ID:	78
NAME: ADDRESS:	REDWOOD CHEMICAL 2450 STONEY POINT RC SANTA ROSA, CA 95407			Rev: ID/Status: 4 ID/Status: F	10/26/2020 49280008 Refer: Local Ag		
SOURCE:	SONOMA CA Department of Toxic S	Substances C	ontrol				
Complete Com	CA Department of Toxic S d Area Name: PROJECT 1 d Sub Area Name: Not rep d Document Type: Site Sc d Date: 04/25/1988 s: SITE SCREENING DOI d Area Name: PROJECT 1 d Sub Area Name: Not rep d Document Type: Site Sc d Date: 03/25/2008 s: Investigations and clear is issued by the Santa Rosa ea Name: Not reported to Area Name: Not reported o Area Name: Not reported Area Name: Not reported Area Name: Not reported Sub Area Name: Not reported Sub Area Name: Not reported Revised Date: Not reported Revised Date: Not reported	WIDE borted reening NE POSS ON WIDE borted reening hup were con Fire Dept. o d d	NITE CONTAM	urther Action			

JOB:	NA
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			ENVIR	OSTOR			
EDR ID:	S102860966	DIST/DIR:	0.837 East	ELEVATION:	133	MAP ID:	79
NAME: ADDRESS:	BURT STREET DEVE YOLANDA & PETALL SANTA ROSA, CA 95 SONOMA	IMA ROADS		Rev: ID/Status: 4 ID/Status: N	10/26/2020 9010001 No Further Actio		
SOURCE:	CA Department of Tox	kic Substances C	ontrol				
Address: City,State Facility ID Status: N Status Da Site Code Site Type: Site Type Acres: 34 NPL: NO Regulator Lead Age Program N Superviso Division B Assembly Senate: O Special Pr Restricted Site Mgmf Funding: Latitude: Longitude APN: NC Past Use: Potential O Confirmed Potential I Alias Nam Alias Type Alias Nam Alias Type Completed Completed Completed	JRT STREET DEVELO YOLANDA & PETALU ,Zip: SANTA ROSA, C. : 49010001 lo Further Action te: 09/10/1997 : 200821 Voluntary Cleanup Detailed: Voluntary Cleanup Detailed: Voluntary Cleanup Manager: Not reported r: Mark Piros ranch: Cleanup Berkel : 04 20 oogram: Voluntary Cleanup Req: NONE SPECIFI Responsible Party 38.40833 : -122.7083 DNE SPECIFIED NONE COC: NONE SPECIFIED NONE SPECIFIED NONE COC: NONE SPECIFIED NONE SPECIFIE NONE SPECIFIED NONE NONE NONE SPECIFIED NONE NONE NONE NONE NONE NONE NONE NO	MA ROADS A 95404 eanup ey anup Program ED ED No Contamin nts found Code) er CT WIDE t reported eliminary Endang	erment Assessm		Γ		
DTSC.					- Continued o	n next pao	16 -

Target Property:	2965 DUTTON AVE	ENUE
• • •	SANTA ROSA, CA	95407

			ENVIROSTO	DR			
EDR ID:	S102860966	DIST/DIR:	0.837 East	ELEVATION:	133	MAP ID:	79
NAME: ADDRESS:	BURT STREET DEVELO YOLANDA & PETALUM SANTA ROSA, CA 9540 SONOMA	A ROADS		Rev: ID/Status: 4 ID/Status: I	10/26/2020 49010001 No Further Acti		
SOURCE:	CA Department of Toxic	Substances C	ontrol				
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: Stand d Date: 05/27/1997 s: Signed VCA.	eported	Agreement				
Completed Completed Completed	d Area Name: PROJECT d Sub Area Name: Not re d Document Type: *Volu d Date: 09/10/1997 s: Not reported	eported	Agreement Completic	n			
Future Su Future Do Future Du Schedule Schedule Schedule Schedule	ea Name: Not reported b Area Name: Not report cument Type: Not report e Date: Not reported Area Name: Not reported Sub Area Name: Not reported Document Type: Not reported Revised Date: Not reported	ed orted orted					

		SA, CA 95407					
ENVIROSTOR							
EDR ID:	S101627357	DIST/DIR:	0.958 South	ELEVATION:	108	MAP ID:	80
NAME: ADDRESS:	BARNDT'S WELDING 300 W ROBLES AVE SANTA ROSA, CA 95	STE A		Rev: ID/Status: 4 ID/Status: 1	10/26/202 49330004 No Further Ac	-	
SOURCE:	CA Department of Tox	ic Substances C	Control				
Address: City, State, Facility ID: Status: N Status Dat Site Code: Site Type: Site Type: Acres: 0 NPL: NO Regulatory Lead Ager Program M Supervisor Division Br Assembly: Senate: 02 Special Pro Restricted Site Mgmt Funding: I Latitude: 3 Longitude: APN: 134 Past Use: Potential C Confirmed Potential E Alias Name Alias Type Alias Name Alias Type Completed Completed Completed Completed Completed Completed	LKINSON STEEL, INC 300 W ROBLES AVEN Zip: SANTA ROSA, C/ 49330004 o Further Action e: 01/07/2000 Not reported Evaluation Detailed: Evaluation of Agencies: NONE SPE Cy: NONE SPECIFIED fanager: Not reported to Denise Tsuji ranch: Cleanup Berkele 10 2 ogram: * Rural County Use: NO Req: NONE SPECIFIED to reported 38.39310 -122.7214 -102-010 NONE SPECIFIED COC: NONE SPECIFIE COC: NONE SPECIFIED COC: SPECIFIED COC: SPECIFIED COC: SPECIFIED COC: SPE	UE 95407 CIFIED Survey Program D ED ED ECIFIED REENHOUSE r CT WIDE reported scovery ED IND DIR 196					
Completed	Area Name: PROJE	CI WIDE			- Continued	on next pag	je -

Target Property:	2965 DUTTON AVENUE			
• • •	SANTA ROSA, CA 95407			

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	ENVIROSTOR							
EDR ID:	S101627357	DIST/DIR:	0.958 South	ELEVATION:	108	MAP ID:	80	
NAME: ADDRESS:	BARNDT'S WELDING 300 W ROBLES AVE STE SANTA ROSA, CA 95407			Rev: ID/Status: 4 ID/Status: 1	10/26/2020 49330004 No Further Actio			
SOURCE:	CA Department of Toxic S	Substances C	control					
Completed Completed Completed Comments Future Are Future Sul Future Du Schedule Schedule Schedule	CA Department of Toxic S d Sub Area Name: Not rep d Document Type: Site Sc d Date: 05/13/1988 s: SITE SCREENING DON ea Name: Not reported b Area Name: Not reported cument Type: Not reported Area Name: Not reported Sub Area Name: Not reported Sub Area Name: Not reported Document Type: Not reported Revised Date: Not reported	oorted rreening NE POTENTI d d rted						

NPL: NPL 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. NPL - National Priority List Proposed NPL - Proposed National Priority List Sites.

NPL Delisted: Delisted NPL 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. Delisted NPL - National Priority List Deletions

CERCLIS: SEMS 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. SEMS - Superfund Enterprise Management System

NFRAP: SEMS-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. SEMS-ARCHIVE - Superfund Enterprise Management System Archive

RCRA COR ACT: CORRACTS CORRACTS identifies hazardous waste handlers with RCRA corrective action activity. CORRACTS - Corrective Action Report

RCRA TSD: RCRA-TSDF 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. RCRA-TSDF - RCRA - Treatment, Storage and Disposal

RCRA GEN: RCRA-LQG 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. RCRA-LQG - RCRA - Large Quantity Generators RCRA-SQG - RCRA - Small Quantity Generators. RCRA-VSQG - RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators).

Federal IC / EC: US ENG CONTROLS 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. US ENG CONTROLS - Engineering Controls Sites List US INST CONTROLS - Institutional Controls Sites List.

ERNS: ERNS Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances. ERNS - Emergency Response Notification System

State/Tribal NPL: RESPONSE 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. RESPONSE - State Response Sites

State/Tribal 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. ENVIROSTOR - EnviroStor Database

State/Tribal SWL: SWF/LF (SWIS) Active, Closed and Inactive Landfills. SWF/LF records typically contain an inventory 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. SWF/LF (SWIS) - Solid Waste Information System

State/Tribal LTANKS: NAPA CO. LUST SAN DIEGO CO. SAM - Environmental Case Listing. LUST REG 3 - Leaking Underground Storage Tank Database. LUST REG 4 - Underground Storage Tank Leak List. LUST REG 5 - Leaking Underground Storage Tank Database. LUST REG 7 - Leaking Underground Storage Tank Case Listing. LUST REG 8 - Leaking Underground Storage Tanks. LUST REG 9 - Leaking Underground Storage Tank Report. LUST SANTA CLARA - LOP Listing. LUST - Leaking Underground Fuel Tank Report (GEOTRACKER). SAN FRANCISCO CO. LUST - Local Oversite Facilities. LUST REG 6L - Leaking Underground Storage Tank Case Listing. LUST REG 6V - Leaking Underground Storage Tank Case Listing. RIVERSIDE CO. LUST - Listing of Underground Tank Cleanup Sites. LUST REG 1 - Active Toxic Site Investigation. SONOMA CO. LUST - Leaking Underground Storage Tank Sites. ORANGE CO. LUST - List of Underground Storage Tank Cleanups. SAN MATEO CO. LUST - Fuel Leak List. SOLANO CO. LUST - Leaking Underground Storage Tanks. VENTURA CO. LUST - Listing of Underground Tank Cleanup Sites. LUST REG 2 - Fuel Leak List. Ventura County Underground Storage Tank Cleanup Sites (LUST). LUST REG 2 - Listing of Underground Tank Cleanup Sites INDIAN LUST R1 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R9 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R8 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R7 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R6 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R5 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R4 - Leaking Underground Storage Tanks on Indian Land. INDIAN LUST R10 - Leaking Underground Storage Tanks on Indian Land. CPS-SLIC - Statewide SLIC Cases (GEOTRACKER). SLIC REG 1 - Active Toxic Site Investigations. SLIC REG 2 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 3 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 4 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 5 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 6V - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. SLIC REG 6L - SLIC Sites. SLIC REG 7 - SLIC List. SLIC REG 8 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing. Sacramento Co. CS - Toxic Site Clean-Up List. SLIC REG 9 - Spills, Leaks, Investigation & Cleanup Cost Recovery Listing.

State/Tribal Tanks: UST UST CLOSURE - Proposed Closure of Underground Storage Tank (UST) Cases. MILITARY UST SITES - Military UST Sites (GEOTRACKER). UST cases that are being considered for closure by either the State Water Resources Control Board or the Executive Director have been posted for a 60-day public comment period. UST Case Closures being proposed for consideration by the State Water Resources Control Board. These are primarily UST cases that meet closure criteria under the decisional framework in State Water Board Resolution No. 92-49 and other Board orders. UST Case Closures proposed for consideration by the Executive Director pursuant to State Water Board Resolution No. 2012-0061. These are cases that meet the criteria of the Low-Threat UST Case Closure Policy. UST Case Closure Review Denials and Approved Orders. MILITARY UST SITES - Proposed Closure of Underground Storage Tank (UST) Cases AST - Aboveground Petroleum Storage Tank Facilities. INDIAN UST R9 - Underground Storage Tanks on Indian Land. INDIAN UST R7 - Underground Storage Tanks on Indian Land. INDIAN UST R7 - Underground Storage Tanks on Indian Land. INDIAN UST R4 - Underground Storage Tanks on Indian Land. INDIAN UST R6 - Underground Storage Tanks on Indian Land. INDIAN UST R1 - Underground Storage Tanks on Indian Land.

State/Tribal VCP: VCP 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. VCP - Voluntary Cleanup Program Properties

US Brownfields: US BROWNFIELDS 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. US BROWNFIELDS - A Listing of Brownfields Sites

Other SWF: WMUDS/SWAT CA LA LF - City of Los Angeles Landfills. LOS ANGELES CO. LF - List of Solid Waste Facilities. SAN DIEGO CO. LF - Solid Waste Facilities. VENTURA CO. LF - Inventory of Illegal Abandoned and Inactive Sites. 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. VENTURA CO. LF - Waste Management Unit Database

Other Haz Sites: SCH 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. SCH - School Property Evaluation Program SAN DIEGO CO. HMMD - Hazardous Materials Management Division Database. CERS HAZ WASTE - CERS HAZ WASTE. US CDL - Clandestine Drug Labs. PFAS - PFAS Contamination Site Location Listing.

Other 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. SWEEPS UST - SWEEPS UST Listing ALAMEDA CO. UST - Underground Tanks. KERN CO. UST - Underground Storage Tank Sites & Tank Listing. MARIN CO. UST - Underground Storage Tank Sites. NAPA CO. UST - Closed and Operating Underground Storage Tank Sites. ORANGE CO. UST - List of Underground Storage Tank Facilities. RIVERSIDE CO. UST - Underground Storage Tank Sites. SUTTER CO. UST - Underground Storage Tanks. VENTURA CO. UST - Underground Tank Closed Sites List. YOLO CO. UST - Underground Storage Tank. VENTURA CO. UST - Underground Tank Closed Sites List. YOLO CO. UST - Underground Storage Tank. VENTURA CO. UST - Active & Inactive UST Inventory. EL SEGUNDO UST - City of El Segundo Underground Storage Tank. LONG BEACH UST - City of Long Beach Underground Storage Tank. UST SAN JOAQUIN - San Joaquin Co. UST. UST MENDOCINO - Mendocino County UST Database. TORRANCE UST - City of Torrance Underground Storage Tank. LOS ANGELES AST - Active & Inactive AST Inventory. SAN FRANCISCO AST - Aboveground Storage Tank Site Listing. CERS TANKS - California Environmental Reporting System (CERS) Tanks. CA FID UST - Facility Inventory Database.

Local Land Records: DEED 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. DEED - Deed Restriction Listing

Spills: HMIRS Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT. HMIRS - Hazardous Materials Information Reporting System CHMIRS - California Hazardous Material Incident Report System. Orange Co. Industrial Site - List of Industrial Site Cleanups. SPILLS 90 - SPILLS90 data from FirstSearch.

Other: RCRA NonGen / NLR 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. RCRA NonGen / NLR - RCRA - Non Generators / No Longer Regulated FEDLAND - Federal and Indian Lands. TSCA - Toxic Substances Control Act. TRIS - Toxic Chemical Release Inventory System. SSTS - Section 7 Tracking Systems. 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). FTTS INSP - FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act). MLTS - Material Licensing Tracking System. RADINFO - Radiation Information Database. BRS - Biennial Reporting System. INDIAN RESERV - Indian Reservations. US AIRS (AFS) - Aerometric Information Retrieval System Facility Subsystem (AFS). US AIRS MINOR - Air Facility System Data. FINDS - Facility Index System/Facility Registry System. CORTESE - "Cortese" Hazardous Waste & Substances Sites List. CUPA - CUPA Resources List. CUPA AMADOR - CUPA Facility List. CUPA BUTTE - CUPA Facility Listing. CUPA CALVERAS - CUPA Facility Listing. CUPA COLUSA - CUPA Facility List. CUPA DEL NORTE - CUPA Facility List. CUPA EL DORADO - CUPA Facility List. CUPA FRESNO - CUPA Resources List. CUPA HUMBOLDT - CUPA Facility List. CUPA PLUMAS - CUPA Facility List. CUPA IMPERIAL - CUPA Facility List. CUPA STANISLAUS - CUPA Facility List. CUPA LASSEN - CUPA Facility List. CUPA SAN FRANCISCO CO - CUPA Facility Listing. CUPA GLENN - CUPA Facility List. CUPA TULARE - CUPA Facility List. CUPA TRINITY -CUPA Facility List. CUPA LIVERMORE-PLEASANTON - CUPA Facility Listing. CUPA SAN BENITO - CUPA Facility List. CUPA TEHAMA - CUPA Facility List. CUPA INYO - CUPA Facility List. CUPA KINGS - CUPA Facility List. CUPA LAKE - CUPA Facility List. CUPA MADERA - CUPA Facility List. CUPA MERCED - CUPA Facility List. CUPA MONO - CUPA Facility List. CUPA MONTEREY - CUPA Facility Listing. CUPA NEVADA - CUPA Facility List. CUPA SAN LUIS OBISPO - CUPA Facility List, CUPA SANTA BARBARA - CUPA Facility Listing, CUPA SANTA CLARA - Cupa Facility List, CUPA SANTA CRUZ - CUPA Facility List. CUPA SHASTA - CUPA Facility List. CUPA SONOMA - Cupa Facility List. CUPA TUOLUMNE - CUPA Facility List. KERN CO CUPA - CUPA Facility List. CUPA YUBA - CUPA Facility List. HAZNET - Facility and Manifest Data. Sacramento Co. ML - Master Hazardous Materials Facility List. San Bern. Co. Permit - Hazardous Material Permits. LA Co. Site Mitigation - Site Mitigation List. UIC GEO - Underground Injection Control Sites (GEOTRACKER). WDS - Waste Discharge System. MILITARY PRIV SITES - Military Privatized Sites (GEOTRACKER). PROJECT - Project Sites (GEOTRACKER). WDR - Waste Discharge Requirements Listing. SAN DIEGO CO LOP - Local Oversight Program Listing. CIWQS - California Integrated Water Quality System. CERS - CalEPA Regulated Site Portal Data. NON-CASE INFO - Non-Case Information Sites (GEOTRACKER). OTHER OIL GAS - Other Oil & Gas Projects Sites (GEOTRACKER). PROD WATER PONDS - Produced Water Ponds Sites (GEOTRACKER). SAMPLING POINT - Sampling Point ? Public Sites (GEOTRACKER). WELL STIM PROJ - Well Stimulation Project (GEOTRACKER). PCS INACTIVE - Listing of Inactive PCS Permits. LOS ANGELES CO LF METHANE - Methane Producing Landfills. PCS ENF - Enforcement data. HWTS - Hazardous Waste Tracking System. PCS - Permit Compliance System. MINES MRDS - Mineral Resources Data System.

Database Sources

NPL: EPA				
Updated Quarterly				
NPL Delisted: EPA				
Updated Quarterly				
CERCLIS: EPA				
Updated Quarterly				
NFRAP: EPA				
Updated Quarterly				
RCRA COR ACT: EPA				
Updated Quarterly				
RCRA TSD: Environmental Protection Agency				
Updated Quarterly				
RCRA GEN: Environmental Protection Agency				
Updated Quarterly				
Federal IC / FC: Fraincreantal Distantian America				
Federal IC / EC: Environmental Protection Agency Varies				
Vanes				
ERNS: National Response Center, United States Coast Guard				
Updated Quarterly				
State/Tribal NPL: Department of Toxic Substances Control				
Updated Quarterly				
State/Tribal CERCLIS: Department of Toxic Substances Contro	I			
Updated Quarterly				
State/Tribal SWL: Department of Resources Recycling and Rec	overv			
Updated Quarterly	over y			
State/Tribal TANKS: Nana County Department of Environment				
State / Liber L. M.N.K.S. Nana (County Department of Environment				

State/Tribal LTANKS: Napa County Department of Environmental Management

No Update Planned

Database Sources

State/Tribal Tanks: SWRCB

Updated Semi-Annually

State/Tribal VCP: Department of Toxic Substances Control

Updated Quarterly

US Brownfields: Environmental Protection Agency Updated Semi-Annually

Other SWF: Department of Health Services

Varies

Other Haz Sites: Department of Toxic Substances Control Updated Quarterly

Other Tanks: State Water Resources Control Board No Update Planned

Local Land Records: DTSC and SWRCB

Updated Semi-Annually

Spills: U.S. Department of Transportation Updated Quarterly

Other: Environmental Protection Agency

Updated Quarterly

Street Name Report for Streets near the Target Property

Target Property:	2965 DUTTON AVENUE SANTA ROSA, CA 95407

JOB: NA

Street Name	Dist/Dir	Street Name	Dist/Dir
Birch Meadow St	0.19 WNW		
Boron Ave	0.19 SSW		
Cass Rd	0.10 SW		
Cumberland St	0.24 SW		
Darlyn Way	0.08 NNE		
Duke Ct	0.06 ESE		
Dutton Ave	0.04 ENE		
Maureen Dr	0.08 WNW		
Monument Dr	0.19 SSW		
Pebblecreek Dr	0.11 NW		
Tupelo Ave	0.24 SSW		
Tuxhorn Dr	0.11 NW		
Victoria Dr	0.14 ENE		



2965 DUTTON AVENUE SANTA ROSA, CA 95407

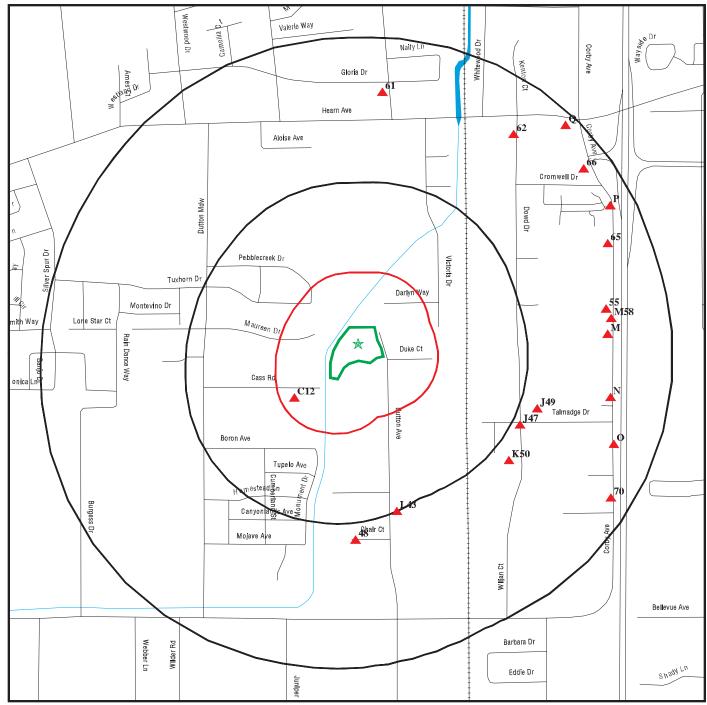


Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

- Target Property (Latitude: 38.408675 Longitude: 122.724524) *
- Identified Sites ۸
- Indian Reservations BIA - 1 -
- **National Priority List Sites**



2965 DUTTON AVENUE SANTA ROSA, CA 95407



Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

- Target Property (Latitude: 38.408675 Longitude: 122.724524) *
 - Indian Reservations BIA - 1 -

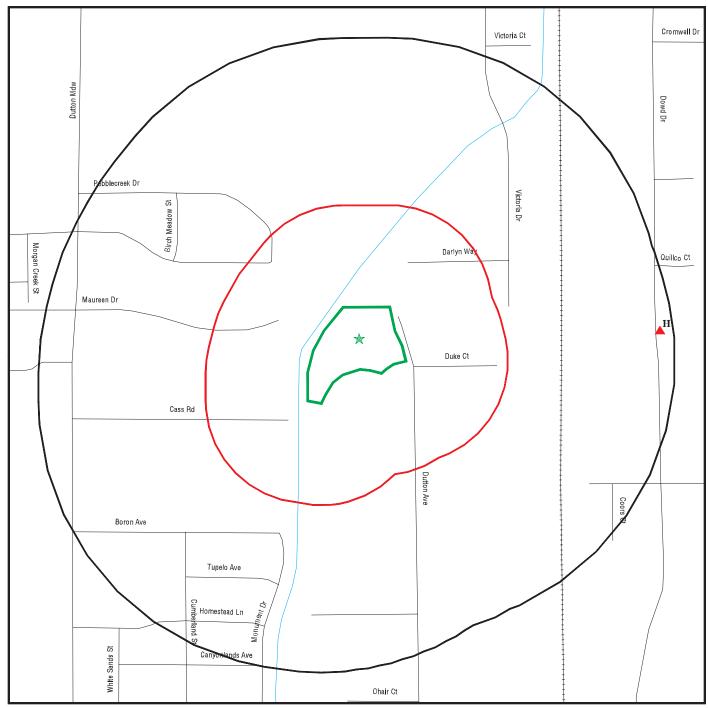
Identified Sites National Priority List Sites 1

۸

Environmental FirstSearch 0.25 Mile Radius ASTM MAP: RCRAGEN, ERNS, UST, FED IC/EC, METH LABS



2965 DUTTON AVENUE SANTA ROSA, CA 95407



Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

- Target Property (Latitude: 38.408675 Longitude: 122.724524) *
 - **Identified Sites** - - -

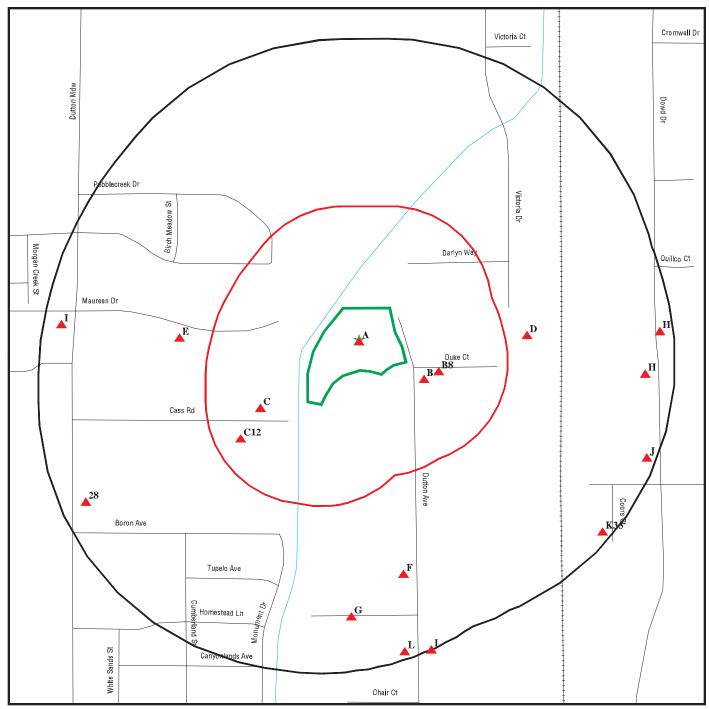
National Priority List Sites

Environmental FirstSearch 0.25 Mile Radius

0.25 Mile Radius Non ASTM Map, Spills, FINDS



2965 DUTTON AVENUE SANTA ROSA, CA 95407



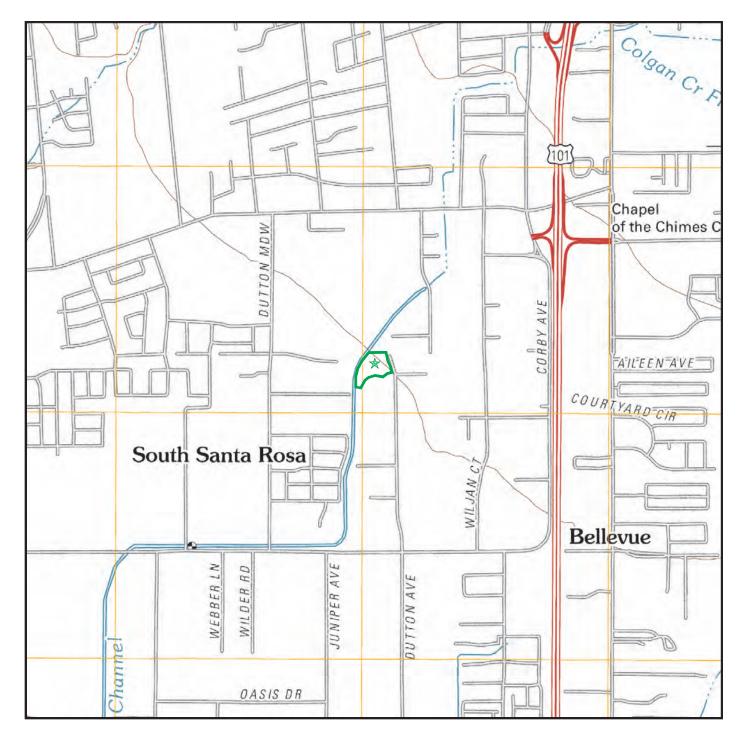
Black Rings Represent Qtr. Mile Radius; Red Ring Represents 500 ft. Radius

- ★ Target Property (Latitude: 38.408675 Longitude: 122.724524)
- Identified Sites
- Indian Reservations BIA
- Sensitive Receptors
- National Priority List Sites





2965 DUTTON AVENUE SANTA ROSA, CA 95407



Map Image Position: TP Map Reference Code & Name: 5602166 Santa Rosa Map State(s): CA Version Date: 2012



Environmental Assessment Specialists, Inc.

Appendix I: Questionnaires and Supporting Documents

E1527-13 STANDARD PRACTICE FOR ENVIRONMENTAL SITE ASSESSMENTS:

PHASE I ENVIRONMENTAL SITE ASSESSMENT PROCESS

USER QUESTIONNAIRE

Canine Companions Expansion Project, 2965 Dutton Avenue, Santa Rosa, California 95407

INTRODUCTION: In order to qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments"), the user must provide the following information (if available) to the environmental professional. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

(1.) Environmental cleanup liens that are filed or recorded against the site.

Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law? Yes____ No X

(2.) Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry.

Are you aware of any 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 in a registry under federal, tribal, state or local law? Yes____ No >>

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP.

As the user of this ESA 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 occupants 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? Yes NoX

(4.) Relationship of the purchase price to the fair market value of the property if it were not contaminated.

Does the purchase price being paid for this property reasonably reflect the fair market value of the property? Yes X No If you conclude the purchase price being paid for this property DOES NOT reasonably reflect the fair market value, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

(5.) Commonly known or reasonably ascertainable information about the property.

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? For example, as user,

(a.) Do you know the past uses of the property? Yes X No

(b.) Do you know of specific chemicals that are present or once were present at the property? Yes

(c.)Do you know of spills or other chemical releases that have taken place at the property? Yes_____

(d.) Do you know of any environmental cleanups that have taken place at the property? Yes _____ No X

(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.

As the user of this ESA, 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? Yes ____ No X

Landowner Liability Protections, or LLPs, is the term used to describe the three types of potential defenses to Superfund liability in EPA's Interim Guidance Regarding Criteria Landowners Must Meet in Order to Qualify for Bona Fide Prospective Purchaser, Contiguous Property Owner, or Innocent Landowner Limitations on CERCLA Liability ("Common Elements" Guide) issued on March 6, 2003.

Questionnaire Completed By: Name_Kobert Schwinn

____Date Feb, 5_, 2021

PHASE I ENVIRONMENTAL SITE ASSESSMENT PROPERTY REPRESENTATIVE QUESTIONNAIRE

Canine Companions Expansion Project 2965 Dutton Avenue Santa Rosa, California 95407

Question	R	espons	e	If yes, provide description
1a. Is the property used for an industrial use?	Yes	(NO)	Unk	
1b. Is any adjoining property used for an industrial use?	Yes	No	Unk	
2a. Did you observe evidence or do you have any prior knowledge that the <i>property</i> has been used for an industrial use in the past?	Yes	NO	Unk	
2b. Did you observe evidence or do you have any prior knowledge that any <i>adjoining property</i> has been used for an industrial use in the past?	Yes	No		
3a. Is the <i>property</i> used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes	NO	Unk	
3b. Is any <i>adjoining property</i> used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes	No	Unk	Automotive Shop 2 plots clown from us, but not directly adjacent.
4a. Did you observe evidence or do you have any prior knowledge that the <i>property</i> has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable, identify which)?	Yes	NO	Unk	
4b. Did you observe evidence or do you have any prior knowledge that any adjoining property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility (if applicable,	Yes	No	Unk	

identify which)?

Question

5a. Are there currently any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the *property* or at the facility?

5b. Did you observe evidence or do you have any prior knowledge that there have been previously any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the *property* or at the facility?

6a. Are there currently any industrial *drums* (typically 55 gal (208 L)) or sacks of chemicals located on the *property* or at the facility?

6b. Did you observe evidence or do you have any prior knowledge that there have been previously any industrial *drums* (typically 55 gal (208 L)) or sacks of chemicals located on the *property* or at the facility?

7a. Did you observe evidence or do you have any prior knowledge that *fill dirt* has been brought onto the *property* that originated from a contaminated site?

7b. Did you observe evidence or do you have any prior knowledge that *fill dirt* has been brought onto the *property* that is of an unknown origin?

8a. Are there currently any *pits*, *ponds*, or *lagoons* located on the *property* in connection with waste treatment or waste disposal?

8b. Did you observe evidence or do you have any prior knowledge that there have been previously, any *pits, ponds,* or *lagoons* located on the *property* in connection with waste treatment or waste disposal?

9a. Is there currently any stained soil on the property?

(Yes) No Unk

(Yes) No Unk

NO

No

NO

(NO)

No

No

No)

Unk

Unk

Unk

Unk

Unk

Unk

Unk

Yes

Yes

Yes

Yes

Yes

Yes

Yes

If ves. provide description 3(55)gallon Tubs of rescue, all with secondary containment. 6(15)gallon Tubs of rescue (concentrated hydrogen peroxide) 5(5)gallon containers of new Paint. -Can provide SerstCulpa reports if necessary.



Question

9b. Did you observe evidence or do you have any prior knowledge that there has been previously, any stained soil on the property?

10a. Are there currently any registered or unregistered storage tanks (above or underground) located on the *property*?

10b. Did you observe evidence or do you have any prior knowledge that there have been previously, any registered or unregistered storage tanks (above or underground) located on the *property*?

11a. Are there currently any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the *property* or adjacent to any structure located on the *property*?

11b. Did you observe evidence or do you have any prior knowledge that there have been previously, any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the *property* or adjacent to any structure located on the *property*?

12a. Is there currently evidence of leaks, spills or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the *property*?

12b. Did you observe evidence or do you have any prior knowledge that there have been previously any leaks, spills or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the property?

13a. If the *property* is served by a private well or non-public water system, is there evidence or do you have prior knowledge that contaminants have been identified in the well or system that exceed guidelines applicable to the water system?

13b. If the property is served by a private well or non-pubic water system, is there evidence or do you have prior knowledge that the well has been designated as contaminated by any government environmental/health agency? Yes (No) Unk

Yes No Unk

Yes

Yes

Yes

Yes

Yes

Yes

Unk

Unk

Unk

Unk

Unk

Unk

No

Nò

No

No

No

we do have a well on the property that we do not have any other storage tanks.

If yes, provide description

Question

14. Does the owner or occupant of the property have any knowledge of environmental liens or governmental notification relating to past or recurrent violations of environmental laws with respect to the property or any facility located on the property?

15a. Has the owner or occupant of the property been informed of the past existence of hazardous substances of petroleum products with respect to the property or any facility located on the property?

15b. Has the owner or occupant of the property been informed of the current existence of hazardous substances of petroleum products with respect to the property or any facility located on the property?

15c. Has the owner or occupant of the property been informed of the past existence of environmental violations with respect to the property or any facility located on the property?

15d. Has the owner or occupant of the property been informed of the current existence of environmental violations with respect to the property or any facility located on the property?

16. Does the owner or occupant of the property have any knowledge of any environmental site assessment of the property or facility that indicated the presence of hazardous substances or petroleum products on, or contaminations of, the property or recommended further assessment of the property?

17. Does the owner or occupant of the property know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum products involving the property by any owner or occupant of the property?

18a. Does the *property* discharge *waste-water* (not including sanitary waste or storm water) onto or adjacent to the *property* and/or into a storm water system?

If yes, provide description Response No Unk Yes Unk No Yes Unk Yes No Unk No Yes No Unk Yes (Nd Unk Yes Unk No Yes Unk Yes

Controls are in place for our Kennel systems to clischarge waste water into sewer system

Question

18b. Does the *property* discharge waste water (not including sanitary waste or storm water) onto or adjacent to the *property* and/or into a sanitary sewer system?

19. Did you observe evidence or do you have any prior knowledge that any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials have been dumped above grade, buried and/or burned on the property?

20. Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs?

End of Property Representative Questionnaire.

The Property Representative Questionnaire answers were provided by:

Name: Robert Schwinn
Title: National Legal Administrator
Firm: Canine Companions
Phone number: 707-577-1782
Email: RSCHWINNBCCF.ORG
Date: 2/5/2021
Relationship to the Property/Project: Legal Staff
Number of years with the Property/Project: 6 years

Yes No Unk

Yes No Unk

(No

Yes

Unk

If yes, provide description Value System in place for rain water discharge into Colgan creek.

City of Santa Rosa Parcel Report

043-135-031

County Assessor Information

Address:	2965 DUTTON AVE
	SANTA ROSA, CA 95407
Land Use:	COM'L USE/NO OTHER CATEGORY
Tax Area:	004286
Jurisdiction:	SANTA ROSA
Recording#:	1994R131829
Rec Date:	11/29/1994
Lot Acres:	12.87
Land Value:	\$2,791,614
Bldg Value:	\$3,023,939
Bldg Sqft:	33,266
Built:	1995
Res Units:	
Bedrooms:	
Bathrooms:	
Com Units:	

GIS Calculated Information

Lot Acres:	12.56
Latitude:	38.407376
Longitude:	-122.724558
Census Tract:	153200
Census Block:	4046
Street Sweep:	
Elem School:	MEADOWVIEW, KAWANA, TAYLOR MOUNTAIN & BELLEVUE

2/2/2021 2:34:53 PM



Santa Rosa Only Information

General Plan:	Light Industry
Area Plan:	
Zoning Code:	IL
Identifier:	
Planned Dev:	
Historic Dist:	
Fault km:	5
Wind Zone:	Exposure C
Fire Zone:	
Park Fee:	Service Area No. 2 - Southwest
Fire District:	8

This report is a user generated static output from an Internet mapping site and is for reference only. Data that appear on this report may or may not be accurate, current, or otherwise reliable. GIS Calculated Lot Acres is NOT official. Assessessor Data is maintained by Sonoma County.



Jurisdictional Delineation Report Canine Companions for Independence 2965 Dutton Avenue, Santa Rosa, Sonoma County February 2020

Prepared for:

Canine Companions for Independence P.O. Box 446 Rohnert Park, CA 95402

Prepared by: Prunuske Chatham, Inc. 400 Morris Street, Suite G Sebastopol, CA 95472



PRUNUSKE CHATHAM, INC.

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1 Introduction

Canine Companions for Independence (Canine Companions) owns and manages an existing facility at 2965 Dutton Avenue, Santa Rosa, Sonoma County (APN # 043-135-031). The 12.87-acre parcel currently supports the Northwest Training Center providing services to northern California, northern Nevada, Oregon, Washington, Idaho, Montana, Alaska, and Wyoming. The center houses the administrative offices and an extensive indoor and outdoor training facility. The majority of the parcel is developed with the exception of approximately 3 acres at the northern edge of the site. Canine Companions plans to develop this area at a future date.

As part of project planning, Canine Companions requested Prunuske Chatham, Inc. (PCI) complete a delineation of U.S. Army Corps of Engineers (Corps) and State Water Resources Control Board (State Water Board) jurisdictional wetlands on the undeveloped portion of the site. This report summarizes PCI's wetlands determination.

2 Study Area

The Study Area is located within a portion of a 12.87-acre parcel owned by Canine Companion; see Figure 1. The site is located at the southern edge of Santa Rosa and within the city limits. The site is located at the edge of a highly industrialized area to the west of Highway 101 and south of Highway 12. Remnant patches of undeveloped land are scattered among the commercial and residential development in the area. The site is accessed from Bellevue Avenue to Dutton Avenue; Dutton Avenue dead ends at the site. The Colgan Creek Flood Control Channels borders the site which flows into the Laguna de Santa Rosa 4 miles to the west, the Russian River, and then the Pacific Ocean.

3 Climate and Precipitation

The Study Area is characterized by cool, wet winters and mild summers with rainfall primarily between October and April. The annual average rainfall for the nearest reported climate station is 32.62 inches (Prism Climate Group 2020). The mean maximum annual air temperate is 82.8°F, and mean minimum annual air temperate is 38.2°F. The warmest temperatures occur between July and September and the coolest temperatures between December and January.

Precipitation data for February 2020 and the 3-month period (November 2019 – January 2020) preceding the delineation were evaluated to determine if the site received normal rainfall (Prism Climate Group 2020). Climate records were also evaluated to determine if the Study Area was subject to drought conditions during the previous water year. Drought conditions and low rainfall can influence wetland parameters such as plant growth and hydrology indicators.

- Short-term (1 month): February 2020 was drier than normal, site conditions appeared dry during the delineation. The Study Area received 0 inches of rainfall (2/1/2020 2/11/2020) during the ten days preceding the delineation, which represents below-average rainfall for the month of February to date. The 29-year average for rainfall in February is 6.06 inches.
- Mid-term (3 months): Rainfall was below a normal range. The Study Area received 12.42 inches of rain from November 2019 through January 2020. The average rainfall for this period is 16.36 inches.

Prior Months	Average Rainfall ¹ (in.)	Measured Rainfall ¹ (in.)
January 2020	6.12	2.56
December 2019	6.29	8.85
November 2019	3.59	1.01
Totals	16 in.	12.42 in.

¹ Data from Prism Climate Group (2020)

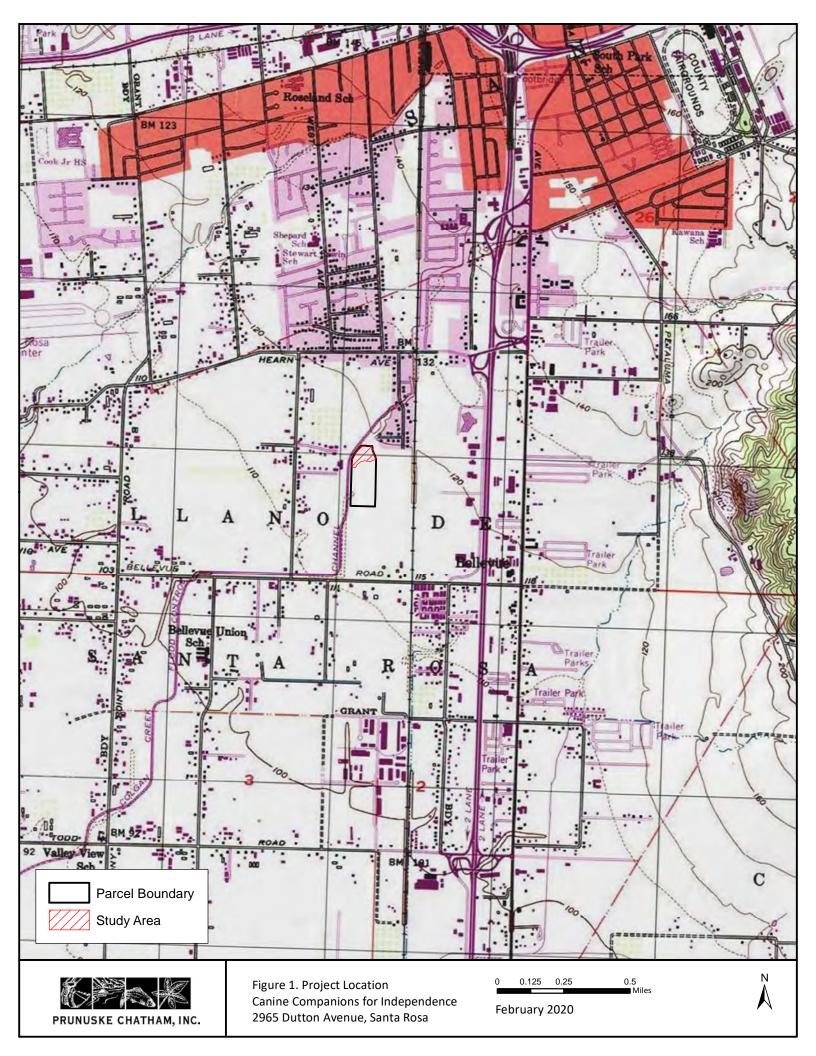
• Long-term (1 year): Normal growing conditions were present from early 2019 through December 2019. The Palmer Drought Severity Index was consulted for the period of January 2019 - December 2019 (NOAA 2020). During January 2019, the region was under moderate drought, May was moderately moist, and all other months were within mid-range (average).

4 Topography

The Study Area ranges in elevation from 121 to 125 feet. It is located on a flat parcel with a history of site grading based on the unnatural contours and elevated mounds on the site. The southwest corner of the site is the lowest point within the Study Area. The wetland is located in a shallow depression along the eastern edge of the site. Surrounding lands are also fairly flat.

5 Hydrology

The primary source of hydrology within the Study Area is direct precipitation and surface runoff from surrounding areas. Since the site if fairly flat and comprised of heavy clay soils, drainage from the site is likely minimal with most water ponding on the site and draining slowly to the southwest. The Study Area drains to the Colgan Creek Flood Control Channel which flows into the Laguna de Santa Rosa, the Russian River, and then the Pacific Ocean.



6 Soils

Soils within the Study Area are mapped as Clear Lake clay, ponded 0-2% slopes (CfA) and sandy substratum, drained 0-2% slopes (CeA) (NRCS 2020; see below map).

Clear Lake clay, ponded is alluvium derived from sedimentary rock. The typical profile is clay from 0 to 60 inches. Clear Lake clay, sandy substratum, drained is basin alluvium derived from volcanic and sedimentary rock over fan alluvium derived from volcanic and sedimentary rock. The typical profile is clay from 1 to 52 inches, clay loam from 52 to 60 inches, and fine sandy loam to 72 inches. Clear Lake clay is poorly drained and the runoff class is high. The depth to the water table is 36 to 60 inches. The soil is subject to frequent ponding. Clear Lake clay is considered a hydric soil. Within the Study Area, Clear Lake clay, ponded occupies most of the site. Clear Lake clay, sandy substratum drained occurs along the northern edge of the Study Area.



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7 Field Survey Methods

A preliminary delineation of U.S. Army Corps of Engineers (Corps) and State Water Resources Control Board (Water Board) jurisdictional wetlands within the Study Area was conducted on February 11, 2020; see Figure 1.

The wetland delineation followed protocols described in the *Corps of Engineers' Wetland Delineation Manual* (Corps 1987), Version 2.0 of the *Regional Supplement for the Arid West Region* (Corps 2008), and *California Wetland and Riparian Area Protection Policy Technical Memorandum No. 4: Wetland Identification and Delineation* (State Water Board 2012). Wetland determinations were made at each sample point for Corps and State Water Board jurisdiction. Wetland jurisdiction is based on a three-parameter definition; a site must meet criteria for hydrology, hydric soils, and hydrophytic vegetation to be considered a wetland (Corps 1987, 2008).

Prior to the field investigations, current aerial photographs and soil map for the area (NRCS 2020) were reviewed. PCI assessed 10 locations in the field and collected formal data at 6 sample points. At each sample point, vegetation, soils, and hydrology were assessed. A hand-held Trimble TDC 150 GPS was used to acquire sub-meter data at each sample point and along wetland feature boundaries. Data was collected on field datasheets. GPS data were downloaded in the office and superimposed onto aerial imagery using ArcGIS software. Representative photos of the wetland features were taken during the delineation and are included at the end of this report. *Table 1. Delineation Plots and Preliminary Determinations*, provides a summary of the diagnostic features present for each wetland sample point and final determinations.

Evaluation of vegetation entailed identifying plant species within an approximately 10' radius surrounding each sample location. All dominant species within each stratum present were recorded. A visual estimate of cover was made for each species, and the wetland indicator status¹ was recorded. Wetland indicator status was based on the National Wetland Plant List website (Corps 2018). Cover values and wetland indicator statuses were then used to calculate dominance and prevalence of hydrophytic vegetation using Corps methods (Corps 2008).

¹ Wetland Indicator Status

OBL = Obligate Wetland Plant (estimated probability of occurring in wetlands >99%)

FACW = Facultative Wetland Plant (estimated probability >67% to 99%)

FAC = Facultative Plant (estimated probability 33% to 67%)

FACU = Facultative Upland Plant (estimated probability 1% to <33%)

UPL = Obligate Upland Plant (estimated probability <1%)

NL = Not Listed (indicated upland plant)

Soils evaluation entailed digging pits approximately 14 inches deep by 8 inches wide at each sample point. The hue, value, and chroma were evaluated using Munsell Soil Color Charts (Macbeth 1992). Soil texture was recorded. Location, type, and color of mottles were also characterized if present. This data was then reviewed to determine whether any hydric soil indicators (such as the presence of a depleted matrix or redox dark surface) were present (Corps 2008, NRCS 2018).

At each sample point, hydrology was also assessed, and presence of any indicators of wetland hydrology were noted (Corps 2008). The most common indicator was oxidized rhizospheres along living roots.

In addition to sample points, visual observations were made of vegetation composition in surrounding areas to help identify wetland extents and boundaries. Within the wetland and adjacent uplands, test soil pits and visual observations of vegetation confirmed that wetland traits there matched conditions seen in formal wetland sample locations.

This report is a preliminary determination of jurisdictional Corps and State Water Board wetlands with the Study Area and meant to guide the project design and mitigation planning. Wetland jurisdiction should be verified directly with the Corps' regional office and North Coast Regional Water Quality Control Board.

8 Results

The Study Area is dominated by grassland (ruderal) habitat with a small depression wetland along the eastern edge on the site. The Study Area is highly disturbed and appears to have been graded in the past based on the site topography and drainage patterns.

Uplands with the Study area are dominated by non-native grassland and herbaceous species typical of disturbed/ ruderal sites. The dominate upland species include annual grasses [e.g., oat grass (*Avena* sp., FACU), soft chess (*Bromus hordeaceus*, FACU), Italian rye grass (*Festuca perennis*, FAC)], cutleaf geranium (*Geranium dissectum*, NL), bristly oxtongue (*Helminthotheca echioides*, FAC), dandelion (*Taraxacum officinale*, FACU), subterranean clover (*Trifolium subterraneum*, NL), Harding grass (*Phalaris aquatica*), and wild radish (*Raphanus sativus*, NL).

The small depression wetland is approximately 0.14 acres in size. It is a circular feature measuring approximately 70 feet wide by 120 feet long. It has a fairly flat and uniform topography and it located between two elevated berms to the west and east. The wetland is dominated by common spikerush (*Eleocharis macrostachya*, OBL) and curly dock (*Rumex crispus*, FAC) with additional cover provided by bristly ox-tongue, Italian rye grass, and soft chess.

Soils observed in both wetlands and uplands were consistently clay in texture. The soil texture is likely a result of the underlying parent material that consists of Clear Lake clay. Wetland soils were dark in color (primarily 10YR3/2) and contained redoximorphic mottles (primarily 10YR5/6), comprising 5% or more of the soil volume. The dark color and redoximorphic features comprises the Corps' "redox dark surface" hydric soil indicator and was the primary hydric soil indicator seen within the Study Area. Uplands soils had a matrix of 10YR4/2 and did not contain redoximorphic features. The presence of wetland hydrology at wetland sample points was indicated by oxidized rhizospheres along living roots. The site was completely dry as the delineation occurred during February with no measurable rainfall in the preceding weeks; see *Climate and Precipitation* above. All upland sample points lacked positive hydrology indicators.

Sample Point	Paired Point	Preliminary Corps and State Water Hydrophytic Board Vegetation? Determination		Hydric Soils?	Hydrology?
1	2	Wetland	Yes	Yes	Yes
2	1	Upland	No	No	No
3	4	Wetland	Yes	Yes	Yes
4	3	Upland	No	No	No
5	6	Wetland	Yes	Yes	Yes
6	5	Upland	No	No	No

Table 1. Delineation Plots and Preliminary Determinations





Figure 2. Preliminary Jurisdictional Determinations Canine Companions for Independence 2965 Dutton Avenue, Santa Rosa

February 2020

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N A

Feet

9 References

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10 Study Area Photographs – February 11, 2020



Looking northwest (above) and northeast (below) at delineated wetland. Light orange plant is common spikerush, a wetland obligate plant.



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Upland areas along western edge (above) and central portion (below) of the Study Area.



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Wetland soils with oxidized rhizopheres along living root channels (above) and common spikerush dominated wetland (below).



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Upland soil (above) and upland sample point (below).



11 Wetland Determination Data Forms

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: <u>2965 Dutton Avenue</u>	City/County: Santa Rosa, So	noma	Sampling Date: 2/11/2020
Applicant/Owner: Canine Companions for Independence	<i>4</i>	State: <u>CA</u>	Sampling Point:
Investigator(s): <u>J. Michaud and J. Schwan</u>	_ Section, Township, Range:		
Landform (hillslope, terrace, etc.): <u>terrace</u>	_ Local relief (concave, convex	, none): <u>none</u>	Slope (%): <u>0%</u>
Subregion (LRR): <u>C - Mediterranean California</u> Lat: <u>3</u>	8.408609 Long	-122.724496	Datum:
Soil Map Unit Name:		NWI classific	ation:
Are climatic / hydrologic conditions on the site typical for this time of y	vear? Yes No	(If no, explain in Re	emarks.)
Are Vegetation, Şoil, or Hydrology significant	y disturbed? Are "Normal	l Circumstances" p	resent? Yes X No
Are Vegetation, Soil, or Hydrology naturally p		explain any answer	rs in Remarks.)
SUMMARY OF FINDINGS – Attach site map showin	g sampling point locatio	ons, transects,	, important features, etc.
Hydrophytic Vegetation Present? Yes No Hydric Soil Present? Yes No		N /	
Wetland Hydrology Present? Yes No	within a Wetland?	res	No
Remarks: Jow rainfall for fear	earry		

VEGETATION – Use scientific names of plants.

	Absolute		Indicator	Dominance Test worksheet:	
1		Species?		Number of Dominant Species That Are OBL, FACW, or FAC:	(A)
2				Total Number of Dominant	
3			·	Species Across All Strata: 2-	(B)
4 Sapling/Shrub Stratum (Plot size:)		= Total Co	over	Percent of Dominant Species 100 %	(A/B)
1				Prevalence Index worksheet:	
2				Total % Cover of:Multiply by:	-
3				OBL species x 1 =	-
4				FACW species x 2 =	-
5				FAC species x 3 =	-
		= Total Co	over	FACU species x 4 =	-
Herb Stratum (Plot size:)				UPL species x 5 =	-
1. Eleocharis macrostachya (palustris?)	40	<u> </u>	OBL	Column Totals: (A)	(B)
2. Rumex erispus	17			Deviation of Index on D/A in	
3. Allivm sp (chives)				Prevalence Index = B/A =	-
4. Geranium dissection				Hydrophytic Vegetation Indicators:	
5. Ranuncielus sp				Dominance Test is >50%	
6. Helminthatheca echioides				Prevalence Index is ≤3.0 ¹	
7. Leontodon taraxacuides	5			Morphological Adaptations ¹ (Provide supporti data in Remarks or on a separate sheet)	ng
8				Problematic Hydrophytic Vegetation ¹ (Explain	
	76	= Total Co	ver		9
Woody Vine Stratum (Plot size:)				¹ Indicators of hydric soil and wetland hydrology m	uet
				be present, unless disturbed or problematic.	usi
2					
		= Total Co	ver	Hydrophytic Vegetation	
% Bare Ground in Herb Stratum % Cover	of Biotic Cr	ust		Present? Yes No	
Remarks:					

	cription: (Describe to			ov East						
epth ches)	<u>Matrix</u> <u>Redox Features</u> Color (moist) % Color (moist) % Type ¹					Loc ²	Texture	ure Remarks		
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kan	IVIN JIE		1011- 576			_ T have	<u>Cirvy</u>	ULA OF TOCK ILD	e ji yaa	
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	-				······					
e: C=C	oncentration, D=Deple	etion, RM=	Reduced Matrix, C	S=Covered	or Coate	d Sand G	rains. ² Loc	cation: PL=Pore Lining, M=Matrix	x .	
ric Soil	Indicators: (Applica	ble to all	LRRs, unless othe	erwise note	d.)		Indicators	for Problematic Hydric Soils ³ :		
Histosol	I (A1)		Sandy Red	dox (S5)				/luck (A9) (L RR C)		
Histic E	pipedon (A2)		Stripped N					/luck (A10) (LRR B)		
	istic (A3)		·	cky Mineral	. ,			ed Vertic (F18)		
	en Sulfide (A4)			eyed Matrix	(F2)			arent Material (TF2)		
	d Layers (A5) (LRR C)	Depleted M				Other	(Explain in Remarks)		
	uck (A9) (LRR D) d Deleve Derk Surface	(444)	Redox Dar							
-	d Below Dark Surface ark Surface (A12)	(A11)		Dark Surface pressions (F			³ Indicators	of hydrophytic vegetation and		
	Mucky Mineral (S1)		Vernal Poo		0)			hydrology must be present,		
	Gleyed Matrix (S4)			NO (1 0)				isturbed or problematic.		
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trictive	Laver (if present):									
	Layer (if present):									
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Type: Depth (in narks: DROLC tland Hy nary Indi Surface High Wa Saturati Water M Sedime Drift De Surface Inundat Water-S Id Obser face Wa	DGY drology Indicators: cators (minimum of or Water (A1) ater Table (A2) ion (A3) Marks (B1) (Nonrivering the Deposits (B2) (Non posits (B3) (Nonrivering Soil Cracks (B6) ion Visible on Aerial In Stained Leaves (B9) rvations: ter Present? Ye	ne required ne) riverine) ine) nagery (B	d: check all that app 	t (B11) ust (B12) nvertebrates n Sulfide Od Rhizospher e of Reduced on Reductio k Surface (C cplain in Rer	lor (C1) es along l d Iron (C4 on in Tilleo C7) marks)) 1 Soils (C	<u>Secor</u> W S D D D D C 6) S	ndary Indicators (2 or more requir Vater Marks (B1) (Riverine) rediment Deposits (B2) (Riverine) prift Deposits (B3) (Riverine) Prainage Patterns (B10) Pry-Season Water Table (C2) rayfish Burrows (C8) raturation Visible on Aerial Image shallow Aquitard (D3))	
Type: Depth (in narks: DROLO tland Hy nary Indi Surface High Wa Saturati Water N Sedime Drift De Surface Inundat Water-S Id Obsei face Wal ter Table	DGY rdrology Indicators: cators (minimum of or Water (A1) ater Table (A2) ion (A3) Marks (B1) (Nonrivering posits (B3) (Nonrivering Soil Cracks (B6) ion Visible on Aerial In Stained Leaves (B9) rvations: ter Present? Year	ne required ne) riverine) ine) nagery (B'	d; check all that apr Salt Crus Biotic Cru Aquatic lu Hydroger V Oxidized Presence Recent Ir 7) Thin Muc Other (E)	t (B11) ust (B12) nvertebrates n Sulfide Od Rhizospher o Reduced on Reduced k Surface (C cplain in Rer nches):	or (C1) es along l d Iron (C4 on in Tilled C7) marks)) 1 Soils (C	<u>Secor</u> W S D ots (C3) D C 6) S F	ndary Indicators (2 or more requir Vater Marks (B1) (Riverine) rediment Deposits (B2) (Riverine) Prainage Patterns (B10) Pry-Season Water Table (C2) Prayfish Burrows (C8) raturation Visible on Aerial Image challow Aquitard (D3) AC-Neutral Test (D5))	
Type: Depth (in narks: DROLC tland Hy nary Indi Surface High W: Saturati Water M Sedime Drift De Surface Inundat Water-S Id Obser face Wat ter Table uration F	DGY drology Indicators: cators (minimum of or Water (A1) ater Table (A2) ion (A3) Marks (B1) (Nonrivering nt Deposits (B2) (Nonrivering soil Cracks (B6) ion Visible on Aerial In Stained Leaves (B9) rvations: ter Present? Yea Present? Yea pillary fringe)	ne) riverine) ine) nagery (B' es es	d; check all that app Salt Crus Biotic Cru Aquatic lu Hydroger Oxidized Presence Recent Ir 7) Thin Muc Other (E) No Depth (ii No Depth (ii	t (B11) ust (B12) nvertebrates n Sulfide Od Rhizospher e of Reduced on Reductio k Surface (C cplain in Rer nches): nches):	or (C1) es along l d Iron (C4 on in Tilleo C7) marks)) d Soils (C	<u>Secor</u> W S D ots (C3) D C 6) S F land Hydrolog	ndary Indicators (2 or more requir Vater Marks (B1) (Riverine) rediment Deposits (B2) (Riverine) prainage Patterns (B10) pry-Season Water Table (C2) rayfish Burrows (C8) raturation Visible on Aerial Image shallow Aquitard (D3) AC-Neutral Test (D5))	
Type: Depth (in narks: DROLC tland Hy nary Indi Surface High W: Saturati Water M Sedime Drift De Surface Inundat Water-S d Obser face Wat ter Table uration F ludes ca	DGY drology Indicators: cators (minimum of or Water (A1) ater Table (A2) ion (A3) Marks (B1) (Nonrivering posits (B3) (Nonrivering Soil Cracks (B6) ion Visible on Aerial In Stained Leaves (B9) rvations: ter Present? Ye Present? Ye	ne) riverine) ine) nagery (B' es es	d; check all that app Salt Crus Biotic Cru Aquatic lu Hydroger Oxidized Presence Recent Ir 7) Thin Muc Other (E) No Depth (ii No Depth (ii	t (B11) ust (B12) nvertebrates n Sulfide Od Rhizospher e of Reduced on Reductio k Surface (C cplain in Rer nches): nches):	or (C1) es along l d Iron (C4 on in Tilleo C7) marks)) d Soils (C	<u>Secor</u> W S D ots (C3) D C 6) S F land Hydrolog	ndary Indicators (2 or more requir Vater Marks (B1) (Riverine) rediment Deposits (B2) (Riverine) Prainage Patterns (B10) Pry-Season Water Table (C2) Prayfish Burrows (C8) raturation Visible on Aerial Image challow Aquitard (D3) AC-Neutral Test (D5))	
Type: Depth (in narks: DROLC tland Hy nary Indi Surface High Wa Saturati Water M Sedime Drift De Surface Inundat Water-S d Obser face Water face Water ter Table	DGY drology Indicators: cators (minimum of or Water (A1) ater Table (A2) ion (A3) Marks (B1) (Nonrivering nt Deposits (B2) (Nonrivering soil Cracks (B6) ion Visible on Aerial In Stained Leaves (B9) rvations: ter Present? Yea Present? Yea pillary fringe)	ne) riverine) ine) nagery (B' es es	d; check all that app Salt Crus Biotic Cru Aquatic lu Hydroger Oxidized Presence Recent Ir 7) Thin Muc Other (E) No Depth (ii No Depth (ii	t (B11) ust (B12) nvertebrates n Sulfide Od Rhizospher e of Reduced on Reductio k Surface (C cplain in Rer nches): nches):	or (C1) es along l d Iron (C4 on in Tilleo C7) marks)) d Soils (C	<u>Secor</u> W S D ots (C3) D C 6) S F land Hydrolog	ndary Indicators (2 or more requir Vater Marks (B1) (Riverine) rediment Deposits (B2) (Riverine) Prainage Patterns (B10) Pry-Season Water Table (C2) Prayfish Burrows (C8) raturation Visible on Aerial Image challow Aquitard (D3) AC-Neutral Test (D5))	
Type: Depth (in marks: DROLC Iand Hy mary Indi Surface High Wa Saturati Water M Sedime Drift De Surface Inundat Water-S d Obser face Water face Wate	DGY drology Indicators: cators (minimum of or Water (A1) ater Table (A2) ion (A3) Marks (B1) (Nonrivering nt Deposits (B2) (Nonrivering soil Cracks (B6) ion Visible on Aerial In Stained Leaves (B9) rvations: ter Present? Yea Present? Yea pillary fringe)	ne) riverine) ine) nagery (B' es es	d; check all that app Salt Crus Biotic Cru Aquatic lu Hydroger Oxidized Presence Recent Ir 7) Thin Muc Other (E) No Depth (ii No Depth (ii	t (B11) ust (B12) nvertebrates n Sulfide Od Rhizospher e of Reduced on Reductio k Surface (C cplain in Rer nches): nches):	or (C1) es along l d Iron (C4 on in Tilleo C7) marks)) d Soils (C	<u>Secor</u> W S D ots (C3) D C 6) S F land Hydrolog	ndary Indicators (2 or more requir Vater Marks (B1) (Riverine) rediment Deposits (B2) (Riverine) Prainage Patterns (B10) Pry-Season Water Table (C2) Prayfish Burrows (C8) raturation Visible on Aerial Image challow Aquitard (D3) AC-Neutral Test (D5))	
Type: Depth (in narks: DROLO Iland Hy mary Indi Surface High Wa Saturati Water N Sedime Drift De Surface Inundat Water-S d Obser face Wal er Table uration F ludes ca cribe Re	DGY drology Indicators: cators (minimum of or Water (A1) ater Table (A2) ion (A3) Marks (B1) (Nonrivering nt Deposits (B2) (Nonrivering soil Cracks (B6) ion Visible on Aerial In Stained Leaves (B9) rvations: ter Present? Yea Present? Yea pillary fringe)	ne) riverine) ine) nagery (B' es es	d; check all that app Salt Crus Biotic Cru Aquatic lu Hydroger Oxidized Presence Recent Ir 7) Thin Muc Other (E) No Depth (ii No Depth (ii	t (B11) ust (B12) nvertebrates n Sulfide Od Rhizospher e of Reduced on Reductio k Surface (C cplain in Rer nches): nches):	or (C1) es along l d Iron (C4 on in Tilleo C7) marks)) d Soils (C	<u>Secor</u> W S D ots (C3) D C 6) S F land Hydrolog	ndary Indicators (2 or more requir Vater Marks (B1) (Riverine) rediment Deposits (B2) (Riverine) Prainage Patterns (B10) Pry-Season Water Table (C2) Prayfish Burrows (C8) raturation Visible on Aerial Image challow Aquitard (D3) AC-Neutral Test (D5))	

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: 2965 Dutton Avenue	City/County: Santa Rosa, Sonoma Sampling Date: 2/11/2020
Applicant/Owner: <u>Canine Companions for Independence</u>	State: CA Sampling Point:2
	Section, Township, Range:
Landform (hillslope, terrace, etc.):terrace	Local relief (concave, convex, none): none Slope (%):0%
Subregion (LRR): <u>C - Mediterranean California</u> Lat: <u>38</u>	.408609 Long:122,724496 Datum:
Soil Map Unit Name:	NWI classification:
Are climatic / hydrologic conditions on the site typical for this time of year	ar? Yes No (If no, explain in Remarks.)
Are Vegetation, Soil, or Hydrology significantly	disturbed? Are "Normal Circumstances" present? Yes X No
Are Vegetation, Soil, or Hydrology naturally pro	oblematic? (If needed, explain any answers in Remarks.)
SUMMARY OF FINDINGS – Attach site map showing	sampling point locations, transects, important features, etc.
Hydrophytic Vegetation Present? Yes No	Is the Sampled Area
Hydric Soil Present? Yes No V	within a Wetland? Yes No
Wetland Hydrology Present? Yes No	
Remarks:	

VEGETATION – Use scientific names of plants.

***************************************	Absolute	Dominar	nt Indicator	Dominance Test worksheet:		
Tree Stratum (Plot size:			? Status			
······································				Number of Dominant Species That Are OBL, FACW, or FAC:	0	(A)
1						$\langle \gamma \rangle$
2				Total Number of Dominant	-	
3		<u></u>		Species Across All Strata:	2	(B)
4				Percent of Dominant Species		
		= Total C	over	That Are OBL, FACW, or FAC:	0	(A/B)
Sapling/Shrub Stratum (Plot size:)						
1				Prevalence Index worksheet:		
2	-			Total % Cover of:	Multiply by:	·
3				OBL species x	1 =	_
4				FACW species x	2 =	
5				FAC species x		
		= Total C		FACU species x		_
Herb Stratum (Plot size:)				UPL species x		
1. Helminthoffice cchioides	15			Column Totals: (A		
2. Taraxacum officinale	30	Y	FACV		9	_ (0)
3. Trifolium subterraneum				Prevalence Index = B/A =		
4. Annual prace - Brommes horder curs?	40	Y	FACU	Hydrophytic Vegetation Indica	itors:	
5. Arena sp?				Dominance Test is >50%		
6				Prevalence Index is ≤3.0 ¹		
7				Morphological Adaptations ¹	(Provide support	ting
0				data in Remarks or on a	separate sheet)	
	95	= Total C		Problematic Hydrophytic Ve	getation ¹ (Explain	n)
Woody Vine Stratum (Plot size:)		- 10(a) C	UVCI			
1				¹ Indicators of hydric soil and wet	land hydrology m	nust
2				be present, unless disturbed or p	problematic.	
		= Total C		Hydrophytic		
				Vegetation		
% Bare Ground in Herb Stratum5 % Cover	of Biotic Cr	ust		Present? Yes	NoX	
Remarks:						

SOIL

SOIL								:	Sampling Point:	2
Profile Des	cription: (Describe	to the dept	th needed to docu	ment the	indicator	or confirm	n the absence	of indicat	tors.)	
Depth	Matrix		Red	ox Feature	S					
(inches)	Color (moist)	%	Color (moist)	%	Type ¹	Loc ²	Texture	- <u>1</u>	Remarks	
12"	10VR 4/2	75	Ø					lots 1	f rock f	racments
<u></u>		·	/					<u>`</u>		
		·			· · · · · · · · · · · · · · · · · · ·					
						<u> </u>			•••••••••••••••••••••••••••••••••••••••	
		•								
•••••								· · ·		
					. <u>.</u>		<u>.</u>		·····	
						<u> </u>				
¹ Type: C=C	oncentration, D=Dep	letion, RM=	Reduced Matrix, C	S=Covere	d or Coate	ed Sand Gr	rains. ² Lo	cation: PL	=Pore Lining, M	=Matrix.
	Indicators: (Applic								ematic Hydric S	
Histoso	I (A1)		Sandy Red	dox (S5)			1 cm I	Muck (A9)	(LRR C)	
Histic E	pipedon (A2)		Stripped N	• •			2 cm l	Muck (A10)	(LRR B)	
Black H	istic (A3)		Loamy Mu	icky Minera	al (F1)		Reduc	ed Vertic (F18)	
Hydroge	en Sulfide (A4)		Loamy Gle	eyed Matrix	: (F2)		Red P	arent Mate	erial (TF2)	
Stratifie	d Layers (A5) (LRR 0	C)	Depleted I	Matrix (F3)			Other	(Explain in	Remarks)	
	uck (A9) (LRR D)			rk Surface	• •					
	d Below Dark Surface	e (A11)		Dark Surfac			3			
	ark Surface (A12)			pressions (F8)				nytic vegetation	
	Mucky Mineral (S1)		Vernal Poo	ols (F9)					must be presen	t,
	Gleyed Matrix (S4)							disturbed o	r problematic.	
	Layer (if present):									
Туре:										1
Depth (in	iches):						Hydric Soi	Present?	Yes	No
Remarks:					· · · · · · · · · · · · · · · · · · ·					
-										
HYDROLC)GY									

Wetland Hydrology Indicators:	
Primary Indicators (minimum of one required; check all that apply)	Secondary Indicators (2 or more required)
Surface Water (A1) Salt Crust (B11)	Water Marks (B1) (Riverine)
High Water Table (A2) Biotic Crust (B12)	Sediment Deposits (B2) (Riverine)
Saturation (A3) Aquatic Invertebra	tes (B13) Drift Deposits (B3) (Riverine)
Water Marks (B1) (Nonriverine) Hydrogen Sulfide	Odor (C1) Drainage Patterns (B10)
Sediment Deposits (B2) (Nonriverine) Oxidized Rhizospl	neres along Living Roots (C3) Dry-Season Water Table (C2)
Drift Deposits (B3) (Nonriverine) Presence of Redu	ced Iron (C4) Crayfish Burrows (C8)
Surface Soil Cracks (B6) Recent Iron Redu	ction in Tilled Soils (C6) Saturation Visible on Aerial Imagery (C9)
Inundation Visible on Aerial Imagery (B7) Thin Muck Surface	e (C7) Shallow Aquitard (D3)
Water-Stained Leaves (B9) Other (Explain in I	Remarks) FAC-Neutral Test (D5)
Field Observations:	
Surface Water Present? Yes No Depth (inches): _	
Water Table Present? Yes No Depth (inches): _	
Saturation Present? Yes No Depth (inches): _ (includes capillary fringe)	Wetland Hydrology Present? Yes No
Describe Recorded Data (stream gauge, monitoring well, aerial photos,	previous inspections), if available:
Remarks:	
1	

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: 2965 Dutton Avenue	osa, Sonoma	Sampling Date:	2/11/2020			
Applicant/Owner: <u>Canine Companions for Independence</u>	icant/Owner: Canine Companions for Independence					
Investigator(s): J. Michaud and J. Schwan	ownship, Ra	inge:				
Landform (hillslope, terrace, etc.):terrace		Local relie	f (concave,	convex, none): <u>none</u>	Slope	e (%): <u>0%</u>
Subregion (LRR): <u>C - Mediterranean California</u>	Lat: 38.	408609		Long: -122.724496	Datum	:
Soil Map Unit Name:						
Are climatic / hydrologic conditions on the site typical for this						
Are Vegetation, Soil, or Hydrology sig	-			"Normal Circumstances" p		No
Are Vegetation, Soil, or Hydrology na				eeded, explain any answe		
SUMMARY OF FINDINGS – Attach site map s						ures, etc.
			g ponti			
		ls th	ne Sampled	l Area	all the second se	
		with	nin a Wetlar	nd? Yes	No	
Wetland Hydrology Present? Yes Image: Model Remarks: No						
INCINGING.						
VEGETATION – Use scientific names of plants	s.					
		Dominant Species?		Dominance Test work	sheet:	
				Number of Dominant Sp That Are OBL, FACW, o		(A)
1. 2.						(^/)
3				Total Number of Domina Species Across All Strat	1	(B)
4						
		= Total Co	ver	Percent of Dominant Sp That Are OBL, FACW, o		(A/B)
Sapling/Shrub Stratum (Plot size:)						(10)
1				Prevalence Index work		
2					Multiply b	
3				OBL species FACW species		
4 5				FAC species		1
		= Total Co	ver	FACU species		1
Herb Stratum (Plot size:)				UPL species		
1. Eleocharis macrostachya	40	<u> </u>	OBL	Column Totals:		
2. Rumex crispus	20	<u> </u>	FAC		54	
3. Taraxacum officinale	2		FACU		= B/A =	
4. annual greess Bromus hordeaccus		_7	thea	Hydrophytic Vegetatio Dominance Test is		
5				Prevalence Index is		
6				Morphological Adap		pporting
7 8				data in Remarks	or on a separate sh	leet)
	85	= Total Co	ver	Problematic Hydrop	hytic Vegetation ¹ (E	xplain)
Woody Vine Stratum (Plot size:)		, oldi oo				
1				¹ Indicators of hydric soil be present, unless distu		
2						
- · · · · ·		= Total Co	ver	Hydrophytic Vegetation		
% Bare Ground in Herb Stratum5 / % Cover o	f Biotic Cr	ust			s No	
Remarks:				·		

SOIL

OIL								Sarr	pling Point		
Profile Des	cription: (Describe	e to the de	pth needed to docu	ment the	indicator	or confirm	n the absence	of indicators	.)		
Depth	Matrix										
(inches)	Color (moist)	%	Color (moist)	%	Type ¹	Loc ²	Texture		Remarks		
121	10YR3/2	70	107R5/6	<u> </u>	<u> </u>	PL	Clay	lots of	rock	fragment	
							996239				
			• • • • • • • • • • • • • • • • • • •								
						. <u> </u>					
				<u>.</u>							
Type: C=C	oncentration D=De		M=Reduced Matrix, C	S=Covere	d or Coat	ed Sand G	rains ² l.oc	ation: PL=Po	re Linina M	M=Matrix	
	······································		II LRRs, unless othe					for Problema			
Histosol	I (A1)		Sandy Red	lox (S5)			1 cm M	luck (A9) (LR	RC)		
Histic E	pipedon (A2)		Stripped M	atrix (S6)			2 cm Muck (A10) (LRR B)				
Black H	istic (A3)		Loamy Mu	cky Minera	al (F1)		Reduced Vertic (F18)				
Hydroge	en Sulfide (A4)		Loamy Gle	yed Matrix	(F2)		Red Pa	arent Material	(TF 2)		
Stratifie	d Layers (A5) (LRR	. C)	Depleted N	fatrix (F3)			Other (Explain in Re	marks)		
1 cm Mi	uck (A9) (LRR D)		Redox Dar	k Surface	(F6)						
Deplete	d Below Dark Surfa	ce (A11)	Depleted D	ark Surfa	ce (F7)						
Thick D	ark Surface (A12)		Redox Dep	pressions ((F8)		³ Indicators	of hydrophytic	vegetatior	n and	
Sandy M	Mucky Mineral (S1)		Vernal Poo	ols (F9)			wetland	hydrolog <mark>y</mark> mu	st be prese	nt,	
Sandy (Gleyed Matrix (S4)						unless d	isturbed or pro	oblematic.		
Restrictive	Layer (if present):							····		<u> </u>	
Туре:									~		
Depth (in	iches):						Hydric Soil	Present?	res	No	
Remarks:											

HYDROLOGY

Wetland Hydrology Indicators:	
Primary Indicators (minimum of one required; check all that apply)	Secondary Indicators (2 or more required)
Surface Water (A1) Salt Crust (B11)	Water Marks (B1) (Riverine)
High Water Table (A2) Biotic Crust (B12)	Sediment Deposits (B2) (Riverine)
Saturation (A3) Aquatic Invertebrates (B13)	Drift Deposits (B3) (Riverine)
Water Marks (B1) (Nonriverine)/Hydrogen Sulfide Odor (C1)	Drainage Patterns (B10)
🦲 Sediment Deposits (B2) (Nonriverine) 🧹 Oxidized Rhizospheres along Livi	ng Roots (C3) Dry-Season Water Table (C2)
Drift Deposits (B3) (Nonriverine) Presence of Reduced Iron (C4)	Crayfish Burrows (C8)
✓ Surface Soil Cracks (B6) Recent Iron Reduction in Tilled So	bils (C6) Saturation Visible on Aerial Imagery (C9)
Inundation Visible on Aerial Imagery (B7) Thin Muck Surface (C7)	Shallow Aquitard (D3)
Water-Stained Leaves (B9) Other (Explain in Remarks)	FAC-Neutral Test (D5)
Field Observations:	
Surface Water Present? Yes No Depth (inches):	
Water Table Present? Yes No Depth (inches):	
Saturation Present? Yes No Depth (inches): (includes capillary fringe)	Wetland Hydrology Present? Yes No
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspec	tions), if available:
Remarks:	

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WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: 2965 Dutton Avenue		City/Co	ounty	Santa Ro	osa, Sonoma	Sampling Date:	2/11/2020
Applicant/Owner: Canine Companions for Independence)				State: CA	Sampling Point:	4
Investigator(s): <u>J. Michaud and J. Schwan</u>		Sectior	n, Tov	vnship, Ra	nge:		
Landform (hillslope, terrace, etc.): <u>terrace</u>		Local	relief	(concave,	convex, none): <u>none</u>	Slop	e (%): <u>0%</u>
Subregion (LRR): <u>C - Mediterranean California</u>	Lat: <u>38.</u>	408609	9		_ Long: <u>-122.724496</u>	Datum	1:
Soil Map Unit Name:							
Are climatic / hydrologic conditions on the site typical for th							
Are Vegetation, Soil, or Hydrology	-				'Normal Circumstances" p		No
Are Vegetation, Soil, or Hydrology					eded, explain any answe		
SUMMARY OF FINDINGS – Attach site map							tures, etc.
Hydrophytic Vegetation Present? Yes N Hydric Soil Present? Yes N Wetland Hydrology Present? Yes N Remarks: N	10			e Sampled n a Wetlar		No	
VEGETATION – Use scientific names of plar	nts:						
	Absolute				Dominance Test work	sheet:	
Tree Stratum (Plot size:)	<u>% Cover</u>				Number of Dominant S	pecies	(A)
1					That Are OBL, FACW,	or FAC:	(A)
23					Total Number of Domin Species Across All Stra	~	(B)
4					Species Across All Sita		(0)
					Percent of Dominant Sp That Are OBL, FACW,		¹ • (A/B)
Sapling/Shrub Stratum (Plot size:)					Prevalence Index wor	kshoot:	
2					Total % Cover of:		hv:
23					OBL species		
4					FACW species		1
5					FAC species		
					FACU species	x 4 =	
Herb Stratum (Plot size:)					UPL species		
1. Bromus herdlaceus	70	<u> </u>		FAW	Column Totals:	(A)	(B)
2. Vicia sp.	2						
3. Geranivra dissection						= B/A =	
4. Festivea perennis		-7		FAC	Hydrophytic Vegetatic		
5. Taraxacim officinale	<u>Ч</u>				Dominance Test is		
6					Prevalence Index is		
7					Morphological Ada data in Remarks	ptations' (Provide si s or on a separate s	upporting heet)
8	98	= Tota	l Cov	er	Problematic Hydrop	ohytic Vegetation ¹ (I	Explain)
Woody Vine Stratum (Plot size:)			- •		1		
1					¹ Indicators of hydric soil be present, unless distu		
 2		= Tota ust			Hydrophytic Vegetation	s No	

Remarks:

SOIL

		1.1	
Sampling	Point [.]	4	

Profile Description: (Describe to the de				
Depth <u>Matrix</u> (inches) Color (moist) %	Color (moist)	x Features % Type ¹	Loc ² Tex	ture Remarks
12" 10 YR 4/2 75				
10 YR 912 13		·		
	-	· ·		
				·
Type: C=Concentration, D=Depletion, RM ydric Soil Indicators: (Applicable to all				² Location: PL=Pore Lining, M=Matrix. icators for Problematic Hydric Soils ³ :
_ Histosol (A1)	Sandy Redo	-		1 cm Muck (A9) (LRR C)
_ Histic Epipedon (A2)	Sandy Red Stripped Ma	. ,		2 cm Muck (A10) (LRR B)
Black Histic (A3)				Reduced Vertic (F18)
Hydrogen Sulfide (A4)		ky Mineral (F1)		
_ , ,		ed Matrix (F2)		Red Parent Material (TF2)
_ Stratified Layers (A5) (LRR C)	Depleted Ma	. ,		Other (Explain in Remarks)
_ 1 cm Muck (A9) (LRR D)		Surface (F6)		
_ Depleted Below Dark Surface (A11)		ark Surface (F7)	3.	e a ser a
_ Thick Dark Surface (A12)		essions (F8)		icators of hydrophytic vegetation and
_ Sandy Mucky Mineral (S1)	Vernal Pool	s (F9)		etland hydrology must be present,
_ Sandy Gleyed Matrix (S4)	· · · · · · · · · · · ·		u	nless disturbed or problematic.
estrictive Layer (if present):				
Туре:				
· JF - ·				
Depth (inches):			Hydı	ric Soil Present? Yes No <u>X</u>
Depth (inches):	 		Hydr	ric Soil Present? Yes No _X
Depth (inches):			Hydr	ric Soil Present? Yes No _X
Depth (inches):			Hydr	ric Soil Present? Yes No <u>X</u>
Depth (inches):	ed; check all that apply	x)	Hydr	ric Soil Present? Yes No <u>X</u>
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators:	ed; check all that apply		Hydr	
Depth (inches): emarks: /DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one require		(B11)	Hydr	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine)
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one require Surface Water (A1) High Water Table (A2)	Salt Crust Biotic Crus	(B11) t (B12)	Hydr	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine)
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one require Surface Water (A1) High Water Table (A2) Saturation (A3)	Salt Crust Biotic Crus Aquatic Inv	(B11) it (B12) vertebrates (B13)	Hydr	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine)
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one require Surface Water (A1) High Water Table (A2) Saturation (A3) Water Marks (B1) (Nonriverine)	Salt Crust Biotic Crus Aquatic Inv Hydrogen	(B11) it (B12) vertebrates (B13) Sulfide Odor (C1)		Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10)
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one require Surface Water (A1) High Water Table (A2) Saturation (A3) Water Marks (B1) (Nonriverine) Sediment Deposits (B2) (Nonriverine)	Salt Crust Biotic Crus Aquatic Inv Hydrogen) Oxidized F	(B11) it (B12) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along	Living Roots (C3)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2)
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one require Surface Water (A1) High Water Table (A2) Saturation (A3) Water Marks (B1) (Nonriverine) Sediment Deposits (B2) (Nonriverine) Drift Deposits (B3) (Nonriverine)	Salt Crust Biotic Crus Aquatic Inv Hydrogen Oxidized R Presence	(B11) vertebrates (B13) Sulfide Odor (C1) chizospheres along of Reduced Iron (C4	Living Roots (C3)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8)
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one required Surface Water (A1) High Water Table (A2) Saturation (A3) Water Marks (B1) (Nonriverine) Sediment Deposits (B2) (Nonriverine) Drift Deposits (B3) (Nonriverine) Surface Soil Cracks (B6)	Salt Crust Biotic Crus Aquatic Inv Hydrogen) Oxidized R Presence of Recent Iro	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille	Living Roots (C3)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (CS
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one required Surface Water (A1) High Water Table (A2) Saturation (A3) Water Marks (B1) (Nonriverine) Sediment Deposits (B2) (Nonriverine) Drift Deposits (B3) (Nonriverine)	Salt Crust Biotic Crus Aquatic Inv Hydrogen) Oxidized R Presence of Recent Iro	(B11) vertebrates (B13) Sulfide Odor (C1) chizospheres along of Reduced Iron (C4	Living Roots (C3)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8)
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one require Surface Water (A1) High Water Table (A2) Saturation (A3) Water Marks (B1) (Nonriverine) Sediment Deposits (B2) (Nonriverine) Drift Deposits (B3) (Nonriverine) Surface Soil Cracks (B6)	 Salt Crust Biotic Crust Aquatic Inv Hydrogen Oxidized R Presence of Recent Iro Thin Muck 	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille	Living Roots (C3)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (CS
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one require Surface Water (A1) High Water Table (A2) Saturation (A3) Water Marks (B1) (Nonriverine) Sediment Deposits (B2) (Nonriverine) Surface Soil Cracks (B2) (Nonriverine) Surface Soil Cracks (B6) Inundation Visible on Aerial Imagery (I Water-Stained Leaves (B9)	 Salt Crust Biotic Crust Aquatic Inv Hydrogen Oxidized R Presence of Recent Iro Thin Muck 	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille Surface (C7)	Living Roots (C3)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3)
Depth (inches): emarks: //DROLOGY //etland Hydrology Indicators: rimary Indicators (minimum of one require Surface Water (A1) High Water Table (A2) Saturation (A3) Water Marks (B1) (Nonriverine) Sediment Deposits (B2) (Nonriverine) Drift Deposits (B3) (Nonriverine) Drift Deposits (B3) (Nonriverine) Surface Soil Cracks (B6) Inundation Visible on Aerial Imagery (I Water-Stained Leaves (B9) ield Observations:	 Salt Crust Biotic Crust Aquatic Inv Hydrogen Oxidized R Presence of Recent Iro Thin Muck 	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille Surface (C7) olain in Remarks)	Living Roots (C3)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9 Shallow Aquitard (D3)
Depth (inches):	 Salt Crust Biotic Crust Aquatic Inv Hydrogen Oxidized R Presence of Recent Iro Thin Muck Other (Exp 	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille Surface (C7) olain in Remarks)	Living Roots (C3)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9 Shallow Aquitard (D3)
Depth (inches):	 Salt Crust Biotic Crust Aquatic Inv Hydrogen Oxidized R Presence of Recent Iro B7) Thin Muck Other (Exp No Depth (ind 	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille Surface (C7) Ilain in Remarks) ches):	Living Roots (C3) t) d Soils (C6)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9 Shallow Aquitard (D3) FAC-Neutral Test (D5)
Depth (inches):	 Salt Crust Biotic Crust Aquatic Inv Hydrogen Oxidized R Presence of Recent Iro Thin Muck Other (Exp 	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille Surface (C7) Ilain in Remarks) ches):	Living Roots (C3) t) d Soils (C6)	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9 Shallow Aquitard (D3)
Depth (inches):	Salt Crust Biotic Crus Aquatic Im Hydrogen) Oxidized R Presence of Recent Iro B7) Thin Muck Other (Exp Depth (ind Depth (ind	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille Surface (C7) Itain in Remarks) Ches): ches):	Living Roots (C3) 4) d Soils (C6) 	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3) FAC-Neutral Test (D5)
Depth (inches):	Salt Crust Biotic Crus Aquatic Im Hydrogen) Oxidized R Presence of Recent Iro B7) Thin Muck Other (Exp Depth (ind Depth (ind	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille Surface (C7) Itain in Remarks) Ches): ches):	Living Roots (C3) 4) d Soils (C6) 	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9 Shallow Aquitard (D3) FAC-Neutral Test (D5)
Depth (inches):	Salt Crust Biotic Crus Aquatic Im Hydrogen) Oxidized R Presence of Recent Iro B7) Thin Muck Other (Exp Depth (ind Depth (ind	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille Surface (C7) Itain in Remarks) Ches): ches):	Living Roots (C3) 4) d Soils (C6) 	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9 Shallow Aquitard (D3) FAC-Neutral Test (D5)
Depth (inches): emarks: //DROLOGY /etland Hydrology Indicators: rimary Indicators (minimum of one require 	Salt Crust Biotic Crus Aquatic Im Hydrogen) Oxidized R Presence of Recent Iro B7) Thin Muck Other (Exp Depth (ind Depth (ind	(B11) vertebrates (B13) Sulfide Odor (C1) Rhizospheres along of Reduced Iron (C4 n Reduction in Tille Surface (C7) Itain in Remarks) Ches): ches):	Living Roots (C3) 4) d Soils (C6) 	Secondary Indicators (2 or more required) Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3) FAC-Neutral Test (D5)

WETLAND DETERMINATION DATA FORM - Arid West Region

Project/Site: 2965 Dutton Avenue		City/Cou	nty: <u>Santa R</u>	osa, Sonoma	_ Sampling Date:/1	1/2020
Applicant/Owner:Canine Companions for Independent	ence			State: CA	_ Sampling Point:	5
Investigator(s): <u>J. Michaud and J. Schwan</u>						
Landform (hillslope, terrace, etc.):terrace						
Subregion (LRR): <u>C - Mediterranean California</u>						
Soil Map Unit Name:						
Are climatic / hydrologic conditions on the site typical for						
						Na
Are Vegetation, Soil, or Hydrology				"Normal Circumstances"		NO
Are Vegetation, Soil, or Hydrology				eeded, explain any answ		
SUMMARY OF FINDINGS – Attach site m	nap showing	g sampli	ing point l	locations, transect	s, important featu	res, etc.
Hydric Soil Present? Yes 🧹	No No No	wi	the Sampleo	V	No	
VEGETATION – Use scientific names of p	Absolute % Cover	Species	nt Indicator ? <u>Status</u>	Dominance Test wor Number of Dominant S That Are OBL, FACW,		(A)
2 3 4				Total Number of Domi Species Across All Str Percent of Dominant S	ata: <u>3</u>	/
Sapling/Shrub Stratum (Plot size:)		_ = Total C	∠over	That Are OBL, FACW,	or FAC: <u>67 %</u>	(A/B)
1				Prevalence Index wo	rksheet:	
2				Total % Cover of:	Multiply by:	
3				OBL species	x 1 =	
4				FACW species	x 2 =	
5		<u> </u>	<u> </u>	FAC species	x 3 =	
		_ = Total C	Cover		x 4 =	
Herb Stratum (Plot size:) 1. Lachrea Sp.	aut.			1	x 5 =	
2. Elevochavis macrostachya			OBL	Column Totals:	(A)	(B)
3. Festila perenne	20		FAG	Prevalence Index	< = B/A =	
4. Bronnys hardhacens	20	- 7 J	FACV	Hydrophytic Vegetati		
5. Rumer onisput	5	/		Dominance Test is		
6. Helministratilea echioides	10	<u> </u>		Prevalence Index		
7				Morphological Ada	aptations ¹ (Provide supp	orting
8	· · ·			data in Remark	s or on a separate shee	et)
	90	_ = Total C	over	Problematic Hydro	ophytic Vegetation ¹ (Exp	lain)
Woody Vine Stratum (Plot size:)						

__ = Total Cover

US Army Corps of Engineers

2.____

Remarks:

1._____

% Bare Ground in Herb Stratum _____ % Cover of Biotic Crust _

Arid West - Version 2.0

¹Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.

Yes ____ No ___

Hydrophytic

Vegetation

Present?

SOIL

Sampling Point: __

Depth Matrix Redox Features (inches) Color (moist) % Type ¹ Loc ²	
(inches) Color (moist) % Color (moist) % Type' Loc	
	Texture Remarks
12" 104R3/2 70 104R5/6 5 C PL	day
	·
	······································
¹ Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grai	ins. ² Location: PL=Pore Lining, M=Matrix.
Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)	Indicators for Problematic Hydric Soils ³ :
Histosol (A1) Sandy Redox (S5)	1 cm Muck (A9) (LRR C)
Histic Epipedon (A2) Stripped Matrix (S6)	2 cm Muck (A10) (LRR B)
Black Histic (A3) Loamy Mucky Mineral (F1)	Reduced Vertic (F18)
Hydrogen Sulfide (A4) Loamy Gleyed Matrix (F2)	Red Parent Material (TF2)
Stratified Layers (A5) (LRR C) Depleted Matrix (F3)	Other (Explain in Remarks)
1 cm Muck (A9) (LRR D) Redox Dark Surface (F6)	
Depleted Below Dark Surface (A11) Depleted Dark Surface (F7)	3
Thick Dark Surface (A12) Redox Depressions (F8)	³ Indicators of hydrophytic vegetation and
Sandy Mucky Mineral (S1) Vernal Pools (F9)	wetland hydrology must be present,
Sandy Gleyed Matrix (S4) Restrictive Layer (if present):	unless disturbed or problematic.
Type:	
Depth (inches):	Hydric Soil Present? Yes No
Remarks:	
HYDROLOGY	
HYDROLOGY Wetland Hydrology Indicators:	
	Secondary Indicators (2 or more required)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	Water Marks (B1) (Riverine)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) s (C3) Dry-Season Water Table (C2)
Primary Indicators (minimum of one required; check all that apply)	Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) S (C3) Dry-Season Water Table (C2) Crayfish Burrows (C8)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) S (C3) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Staturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) S (C3) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Staturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Staturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) S (C3) Dry-Season Water Table (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3) FAC-Neutral Test (D5)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	 Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Staturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3)
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Stormal Context (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3) FAC-Neutral Test (D5) nd Hydrology Present? Yes <u>V</u> No
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Stormal Context (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3) FAC-Neutral Test (D5) nd Hydrology Present? Yes <u>V</u> No
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Stormal Context (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3) FAC-Neutral Test (D5) nd Hydrology Present? Yes <u>V</u> No
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Stormal Context (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3) FAC-Neutral Test (D5) nd Hydrology Present? Yes <u>V</u> No
Wetland Hydrology Indicators: Primary Indicators (minimum of one required; check all that apply)	Water Marks (B1) (Riverine) Sediment Deposits (B2) (Riverine) Drift Deposits (B3) (Riverine) Drainage Patterns (B10) Stormal Context (C2) Crayfish Burrows (C8) Saturation Visible on Aerial Imagery (C9) Shallow Aquitard (D3) FAC-Neutral Test (D5) nd Hydrology Present? Yes <u>V</u> No

WETLAND DETERMINATION DATA FORM – Arid West Region

Project/Site: 2965 Dutton Avenue	· · · · · · · · · · · · · · · · · · ·	City/County: <u>Santa Rosa, Sonoma</u> Sa				Sampling Date: _	2/11/2020
Applicant/Owner: <u>Canine Compani</u>	ons for Independe	ndence State: CA				Sampling Point:	6
Investigator(s): _J. Michaud and J. Sc							
Landform (hillslope, terrace, etc.):te							
Subregion (LRR): <u>C - Mediterranean</u>							
Soil Map Unit Name:							
Are climatic / hydrologic conditions on							***************************************
Are Vegetation, Soil,					"Normal Circumstances" p		V Na
Are Vegetation, Soil, G							<u> </u>
SUMMARY OF FINDINGS -					eeded, explain any answe	,	atures, etc.
Hydrophytic Vegetation Present?		 No		e Sample		· · ·	
Hydric Soil Present?	Yes	No		in a Wetla		No	i
Wetland Hydrology Present? Remarks:	Yes	No				NO	
VEGETATION – Use scientifi	ic names of pl						
Tree Stratum (Plot size:)	Absolute <u>% Cover</u>			Dominance Test work		
1					Number of Dominant Sp That Are OBL, FACW, of	or FAC:	(A)
2					Total Number of Domina		
3					Species Across All Stra	3	(B)
4			*****		Percent of Dominant Sp	ecies	
Sapling/Shrub Stratum (Plot size: _	,		= Total Co	ver	That Are OBL, FACW, o		(A/B)
1					Prevalence Index worl	sheet:	
2					Total % Cover of:		by:
3					OBL species		
4					FACW species	x 2 =	
5					FAC species	x 3 =	
					FACU species	x 4 =	
Herb Stratum (Plot size: 1. Bromus hordwacens		60		e hat i j	UPL species		
2. Geranium duispectrum		50		11/20	Column Totals:	(A)	(B)
3. Arma Sp.		40	Y	UPL	Prevalence Index	= B/A =	
			ş		Hydrophytic Vegetatio		
5					Dominance Test is	>50%	
6					Prevalence Index is	≤3.0 ¹	
7					Morphological Adap data in Remarks	tations ¹ (Provide s or on a separate s	
Woody Vine Stratum (Plot size:		······································		/er	Problematic Hydrop	hytic Vegetation ¹ (I	Explain)
1					¹ Indicators of hydric soil be present, unless distu		
% Bare Ground in Herb Stratum			= Total Co∖		Hydrophytic Vegetation Present? Yes	No/	ent.
Remarks:	#*******			<u></u>	1		

S	0	I	L

oint: _

6

Profile Desc	ription: (Describe t	o the dept	h needed to docun	nent the i	ndicator	or confirm	the absence	of indicato	ors.)	*****
Depth	Matrix			x Features						
(inches)	Color (moist)	%	Color (moist)		_Type ¹	_Loc ²	Texture		Remarks	·
12"	104R 4/2	75					day	rock y	fragmas	5
							¢		, and the second	
									*****	1999 - San Anna an Ann

		<u> </u>								
	-									
	oncentration, D=Depl					d Sand Gr			Pore Lining,	
-	ndicators: (Applica	able to all L			ed.)				matic Hydri	c Solis :
Histosol	. ,		Sandy Redo	. ,				/luck (A9) (L		
	pipedon (A2)		Stripped Ma	. ,				/luck (A10)	· ,	
Black Hi	()		Loamy Muc Loamy Gley	-	•			ed Vertic (F arent Materi		
	n Sulfide (A4)	•	Depleted M		(Г2)			Explain in f	· · /	
	l Layers (A5) (LRR C ick (A9) (LRR D)	·)	Redox Dark	• •	E6)				(Cinal Ko)	
	Below Dark Surface	Δ11)	Depleted Da	•						
	ark Surface (A12)	, (,, , ,)	Redox Depr		· ,		³ Indicators	of hydrophy	tic vegetatio	n and
	lucky Mineral (S1)		Vernal Pool		•)				nust be pres	
	ileyed Matrix (S4)			- ()					problematic.	
	_ayer (if present):									
Type:										
Depth (inc	ches):						Hydric Soil	Present?	Yes	NoX
Remarks:	·····									-

HYDROLOGY

Wetland Hydrology Indicators:						
Primary Indicators (minimum	Primary Indicators (minimum of one required; check all that apply) Secondary Indicators (2 or more required)					
Surface Water (A1)			Salt Crust (B11)	-	Water Marks (B1) (Riverine)	
High Water Table (A2)			Biotic Crust (B12)		Sediment Deposits (B2) (Riverine)	
Saturation (A3)			Aquatic Invertebrates (B13)		Drift Deposits (B3) (Riverine)	
Water Marks (B1) (Nonri	verine)		Hydrogen Sulfide Odor (C1)		Drainage Patterns (B10)	
Sediment Deposits (B2)	Nonriverin	e)	Oxidized Rhizospheres along Livi	ng Roots (C3)	Dry-Season Water Table (C2)	
Drift Deposits (B3) (Nonr	iverine)		Presence of Reduced Iron (C4)		Crayfish Burrows (C8)	
Surface Soil Cracks (B6) Recent Iron Redu			Recent Iron Reduction in Tilled So	oils (C6)	Saturation Visible on Aerial Imagery (C9)	
Inundation Visible on Aerial Imagery (B7)			Thin Muck Surface (C7)		Shallow Aquitard (D3)	
Water-Stained Leaves (B9)			Other (Explain in Remarks)		FAC-Neutral Test (D5)	
Field Observations:						
Surface Water Present?	Yes	_ No _	Depth (inches):			
Water Table Present?	Yes	_ No _	Depth (inches):			
Saturation Present?	Yes	No	Depth (inches):	Wetland Hyd	rology Present? Yes NoX	
(includes capillary fringe)					1	
Describe Recorded Data (stre	am gauge,	monitor	ing well, aerial photos, previous inspec	tions), if availab	le:	
					·	
Remarks:						



GEOTECHNICAL STUDY REPORT

CANINE COMPANIONS FOR INDEPENDENCE CANINE CENTER AND VET CLINIC 2965 DUTTON AVENUE SANTA ROSA, CALIFORNIA

Project Number:

1095.04.04.1

Prepared For:

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INTRODUCTION

This report presents the results of our geotechnical study for the planned Canine Center and Veterinary Clinic to be constructed at the Canine Companions for Independence (CCI) campus at 2965 Dutton Avenue in Santa Rosa, California. The property extends over relatively level terrain and contains several structures comprising the existing CCI campus. The site location is shown on Plate 1, Appendix A.

We understand it is planned to construct two, one- or two-story structures that will house a 7,000 square-foot Veterinary Clinic and 30,000 square-foot Canine Center. We anticipate these structures will have slab-on-grade floors. Actual foundation loads are not known at this time. We anticipate the loads will be typical for the light to moderately heavy type of construction planned. Grading plans are not available, but we anticipate that the planned grading will be the minimum amount needed to construct level building pads and provide the building sites and paved areas with positive drainage, and could include cuts and fills on the order of 2 to 3 feet.

SCOPE

The purpose of our study, as outlined in our Professional Service Agreement dated May 13, 2020, was to generate geotechnical information for the design and construction of the project. Our scope of services included reviewing selected published geologic data pertinent to the site; evaluating the subsurface conditions with borings and laboratory tests; analyzing the field and laboratory data; and presenting this report with the following geotechnical information:

- 1. A brief description of the soil and groundwater conditions observed during our study;
- 2. A discussion of seismic hazards that may affect the proposed improvements; and
- 3. Conclusions and recommendations regarding:
 - a. Primary geotechnical engineering concerns and mitigating measures, as applicable;
 - b. Site preparation and grading including remedial grading of weak, porous, compressible and/or expansive surface soil;
 - c. Foundation types, design criteria, and estimated settlement behavior;
 - d. Lateral loads for retaining wall design;
 - e. Support of concrete slabs-on-grade;
 - f. Preliminary pavement thickness based on our experience with similar soil;
 - g. Utility trench backfill;
 - h. Geotechnical engineering drainage improvements; and
 - i. Supplemental geotechnical engineering services.



STUDY

CONSULTANTS

Site Exploration

We reviewed our previous geotechnical studies in the vicinity and selected geologic references pertinent to the site. The geologic literature reviewed is listed in Appendix B. On July 13 and July 28, 2020, we performed a geotechnical reconnaissance of the site and explored the subsurface conditions by drilling six borings to depths ranging from about 10½ to 30½ feet. The borings were drilled with a truck-mounted drill rig equipped with 4-inch diameter, solid stem augers and 7-inch diameter hollow stem augers, at the approximate locations shown on the Exploration Plan, Plate 2. The boring locations were determined approximately by pacing their distance from features shown on the Exploration Plan and should be considered accurate only to the degree implied by the method used. Our field engineer and geologist located and logged the borings and obtained samples of the materials encountered for visual examination, classification and laboratory testing.

Relatively undisturbed samples were obtained from the borings at selected intervals by driving a 2.43inch inside diameter, split spoon sampler, containing 6-inch long brass liners, using a 140-pound hammer dropping approximately 30 inches. The sampler was driven 12 to 18 inches. The blows required to drive each 6-inch increment were recorded and the blows required to drive the last 12 inches, or portion thereof, were converted to equivalent Standard Penetration Test (SPT) blow counts using a conversion factor of 0.65 (Burmister, 1948) for correlation with empirical data. Disturbed samples were also obtained at selected depths by driving a 1.375-inch inside diameter (2-inch outside diameter) SPT sampler, without liners or rings, using a 140-pound hammer dropping approximately 30 inches. The sampler was driven 12 to 18 inches, the blows to drive each 6-inch increment were recorded, and the blows required to drive the final 12 inches, or portion thereof, are provided on the boring logs. Disturbed "bulk" samples of the anticipated subgrade soil was also obtained from the borings and placed in a bucket.

The logs of the borings showing the materials encountered, groundwater conditions, converted blow counts and sample depths are presented on Plates 3 through 8. The soil is described in accordance with the Unified Soil Classification System, outlined on Plate 9.

The boring logs show our interpretation of the subsurface soil and groundwater conditions on the date and at the locations indicated. Subsurface conditions may vary at other locations and times. Our interpretation is based on visual inspection of soil samples, laboratory test results, and interpretation of drilling and sampling resistance. The location of the soil boundaries should be considered approximate. The transition between soil types may be gradual.

Laboratory Testing

The samples obtained from the borings were transported to our office and re-examined to verify soil classifications, evaluate characteristics, and assign tests pertinent to our analysis. Selected samples were laboratory tested to determine their classification (Atterberg Limits, percent of silt and clay) and expansion potential (Expansion Index - EI). The test results are presented on the boring logs. Results of the classification tests are presented on Plate 10.



SITE CONDITIONS

General

Sonoma County is located within the California Coast Range geomorphic province. This province is a geologically complex and seismically active region characterized by sub-parallel northwest-trending faults, mountain ranges and valleys. The oldest bedrock units are the Jurassic-Cretaceous Franciscan Complex and Great Valley sequence sediments originally deposited in a marine environment. Subsequently, younger rocks such as the Tertiary-age Sonoma Volcanics group, the Plio-Pleistocene-age Clear Lake Volcanics and sedimentary rocks such as the Guinda, Domengine, Petaluma, Wilson Grove, Cache, Huichica and Glen Ellen formations were deposited throughout the province. Extensive folding and thrust faulting during late Cretaceous through early Tertiary geologic time created complex geologic conditions that underlie the highly varied topography of today. In valleys, the bedrock is covered by thick alluvial soil. The site is located within the Santa Rosa alluvial plain.

<u>Geology</u>

Published geologic maps (Huffman et. al, 1980) indicate the property is underlain by Quaternary alluvial fan deposits. The alluvium consists of moderately sorted fine sand and silt, and can be up to 100 feet thick in this part of the Santa Rosa Plain (Huffman, 1980)

Landslides

Published landslide maps (Huffman, 1980) do not indicate large-scale slope instability at the site. The site is level with no significant slopes nearby.

<u>Surface</u>

The property extends primarily over relatively level terrain. The proposed Canine Center and Vet Clinic will be located in an undeveloped field at the north end of the property. The area is slightly elevated and uneven as though undocumented fill has been placed in the past. There is also a low area mapped as a seasonal wetland. The Colgan Creek flood control channel runs north-south just beyond the western property line. The ground surface slopes steeply down about 3 to 5 feet toward the creek channel along the property line. The vegetation consists of seasonal grasses. In general, the ground surface is loose and soft. This is a condition generally associated with weak, porous surface soil. Natural drainage consists of sheet flow over the ground surface that concentrates in man-made surface drainage elements such as gutters, and the Colgan Creek flood control channel.

Subsurface

Our borings and laboratory tests indicate that the portion of the site we studied is blanketed by ½ to 1½ feet of weak, porous, compressible, clayey soil. Porous soil appears hard and strong when dry but becomes weak and compressible as its moisture content increases towards saturation. This soil exhibits

high plasticity (LL = 55.6, 59.8; PI = 39.4, 43.4) and high expansion potential (EI = 92, 93). The surface soil is locally covered by up to 5 feet of heterogeneous fill (thickest near the western property line). Heterogeneous fill is a material with varying density, strength, compressibility and shrink-swell characteristics that often has an unknown origin and placement history, and at the site appears to exhibit high plasticity and expansion potential. These surface materials are underlain by sandy clay and clayey sand. Medium dense gravels were encountered between 8 and 12 feet in most of our borings, and again from about 17 to 22 feet in boring B-1. Bedrock was not encountered in our borings.

A detailed description of the subsurface conditions found in our borings is given on Plates 3 through 8, Appendix A. Based on Table 20.3-1 of American Society of Civil Engineers (ASCE) Standard 7-16, titled "Minimum Design Loads and Associated Critera for Buildings and Other Structures" (2017), we have determined a Site Class of D should be used for the site.

Corrosion Potential

Mapping by the Natural Resources Conservation Service (2020) indicates that the corrosion potential of the near surface soil is high for uncoated steel and low to moderate for concrete. Performing corrosivity tests to verify these values was not part of our requested and/or proposed scope of work. Should the need arise, we would be pleased to provide a proposal to evaluate these characteristics.

Groundwater

Free groundwater was first detected in our borings at depths ranging from 13 to 17½ feet below the ground surface at the time of drilling. When the holes were backfilled several hours after drilling was completed, the water level had risen to depths ranging from about 12 to 13 feet. Fluctuation in the groundwater level typically occurs because of a variation in rainfall intensity, duration and other factors such as flooding and periodic irrigation.

Flooding

Our review of the Federal Emergency Management Agency (FEMA) Flood Zone Map for the city of Santa Rosa (No. 06097C0736F) dated October 16, 2012, indicates that the proposed building site is located within Zone "X," an area of minimal flood hazard. Evaluation of flooding potential is typically the responsibility of the project civil engineer.



DISCUSSION AND CONCLUSIONS

Seismic Hazards

Faulting and Seismicity

We did not observe landforms within the area that would indicate the presence of active faults and the site is not within a current Alquist-Priolo Earthquake Fault Zone (Bryant and Hart, 2007). Therefore, we believe the risk of fault rupture at the site is low. However, the site is within an area affected by strong seismic activity and future seismic shaking should be anticipated at the site. It will be necessary to design and construct the proposed improvements in strict adherence with current standards for earthquake-resistant construction.

Liquefaction

Liquefaction is a rapid loss of shear strength experienced in saturated, predominantly granular soil below the groundwater level during strong earthquake ground shaking due to an increase in pore water pressure. The occurrence of this phenomenon is dependent on many complex factors including the intensity and duration of ground shaking, particle size distribution and density of the soil.

Granular soil was encountered at the site below the groundwater table. Therefore, we performed an analysis of the blow count data from our borings using the methods of Seed and Idriss (1982), Seed and others (1985), Youd and Idriss (2001), Idriss and Boulanger (2004) and Idriss and Boulanger (2008). These procedures normalize the blow counts to account for overburden pressure, rod length, hammer energy, and fines (percent of silt and clay) content. Once the blow counts are normalized and adjusted to a clean sand blow count, the cyclic resistance ratio (CRR) for each blow count is then determined using the same procedures referenced above. The CRR is compared to the cyclic stress ratio (CSR) induced by the earthquake. Calculating the CSR requires a peak ground acceleration and design earthquake magnitude.

Peak ground acceleration (PGA) was determined using the methods in the 2016 California Building Code (CBC) and the American Society of Civil Engineers (ASCE) Standard 7-16, titled "Minimum Design Loads and Associated Criteria for Buildings and Other Structures" (2017). Using the OSHPD Seismic Design Maps website (https://seismicmaps.org), the site's latitude and longitude of 38.408511°N and 122.725039°W, respectively, and a site soil Class of D, the PGA for the site is 0.902g. Using this information, the CSR for a M_M 7.5 earthquake at the site ranges from 0.55 to 0.65. The Rogers Creek fault is most likely controlling the ground motions at the site. According to Petersen (1996), the Rogers Creek fault is capable of a M_M 7.0 earthquake. Therefore, the CRR values at the site must be scaled to account for the difference between M_M 7.0 and M_M 7.5. When the scaling factor for magnitude and confining stress corrections presented in Idriss and Boulanger (2004) are applied, the CRR values at the site.

There are three potential consequences of liquefaction: bearing capacity failure, lateral spreading toward a free face (e.g. riverbank) and settlement. Bearing capacity failure is sudden and extreme settlement of foundations that typically occurs when the liquefied layer is relatively close (typically within two times the footing width, depending on the loads) to the bottom of the foundation. Because

the liquefiable layers are a minimum of 10½ feet below the ground surface, we judge that the potential for bearing capacity failure is low.

CONSULTANTS

Lateral spreading can occur where continuous layers of liquefiable soil extend to a free face, such as a creek bank. The potentially liquefiable layers at the site are discontinuous and occur deeper than the toe of the slope on the western edge of the property, thus should not have surface expression within the creek face. Therefore, we judge the potential for liquefaction-induced lateral spreading at the site is low.

The third potential consequence of liquefaction is settlement due to densification of the liquefied soil. Potential settlements based on the blow count data and cyclic stress ratio were calculated using the methods of Ishihara and Yoshimine (1992). For the layers encountered in boring B-1 at 22½ to 25½ feet below the surface, we calculated total settlement of about $\frac{3}{4}$ of an inch. For the layers encountered in boring B-2 at 14 to 15½ feet below the surface, we calculated total settlement of about $\frac{1}{3}$ of an inch. Differential settlement could range from ½ to $\frac{3}{4}$ inches.

Densification

Densification is the settlement of loose, granular soil above the groundwater level due to earthquake shaking. Typically, granular soil that would be susceptible to liquefaction, if saturated, are susceptible to densification if not saturated. We calculated minimal settlement in boring B-3 from 10½ to 13½ feet. No other granular layers were encountered above the groundwater level at the site. Therefore, we judge that there is low potential for densification to impact structures at the site.

<u>Lurching</u>

Seismic slope failure or lurching is a phenomenon that occurs during earthquakes when slopes or manmade embankments yield and displace in the unsupported direction. Provided the foundations are installed as recommended herein, we judge the potential for impact to the proposed improvements from the occurrence of this phenomenon at the site is low. However, some of these secondary earthquake effects are unpredictable as to location and extent, as evidenced by the 1989 Loma Prieta Earthquake.

Geotechnical Issues

<u>General</u>

Based on our study, we judge the proposed improvements can be built as planned, provided the recommendations presented in this report are incorporated into their design and construction. The primary geotechnical concerns during design and construction of the project are:

- 1. The presence of up to 5 feet of highly expansive, weak, porous, compressible, clayey surface soil and heterogeneous fill;
- 2. The detrimental effects of uncontrolled surface runoff and groundwater seepage on the long-term satisfactory performance of commercial buildings especially those constructed on alluvial fans, given the erosion potential and porous nature of the surface soil; and
- 3. The strong ground shaking predicted to impact the site during the life of the project.

Heterogeneous Fill

Heterogeneous fills of unknown quality and unknown method of placement, such as those found at the site, can settle and/or heave erratically under the load of new fills, structures, slabs, and pavements. Footings, slabs, and pavements supported on heterogeneous fill could also crack as a result of such erratic movements. Thus, where not removed by planned grading, the heterogeneous fill must be excavated and replaced as an engineered fill if it is to be used for structural support.

Weak, Porous Surface Soil

Weak, porous surface soil, such as that found at the site, appears hard and strong when dry but will lose strength rapidly and settle under the load of fills, foundations, slabs, and pavements as its moisture content increases and approaches saturation. The moisture content of this soil can increase as the result of rainfall, periodic irrigation or when the natural upward migration of water vapor through the soil is impeded by, and condenses under fills, foundations, slabs, and pavements. The detrimental effects of such movements can be reduced by strengthening the soil during grading. This can be achieved by excavating the weak soil and replacing it as properly compacted (engineered) fill.

<u>Expansive Soil</u> - In addition, the surface soil is expansive. Expansive surface soil shrinks and swells as it loses and gains moisture throughout the yearly weather cycle. Near the surface, the resulting movements can heave and crack lightly loaded shallow foundations (spread footings) and slabs and pavements. The zone of significant moisture variation (active layer) is dependent on the expansion potential of the soil and the extent of the dry season. In the project area, the active layer is generally considered to range in thickness from about 2 to 3 feet. The detrimental effects of the above-described movements can be reduced by pre-swelling the expansive soil and covering it with a moisture fixing and confining blanket of properly compacted <u>select fill</u>, as subsequently defined. In building areas, the blanket thickness required depends on the expansion potential of the soil and the anticipated performance of the foundations and slabs. In order to effectively reduce foundation and slab heave

given the expansion potential of the site's soil, a blanket thickness of 30 inches will be needed. In exterior slab and paved areas, the select fill blanket need only be 12 inches thick.

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<u>Foundation and Slab Support</u> - Provided grading is performed as discussed above, satisfactory foundation support can be obtained from spread footings that bottom on the select engineered fill at least 12 inches below pad subgrade. As an alternative to installing select fill, after remedial grading of the weak and porous soils, the structures can be supported on rigid slabs such as mat or post tension (PT) slabs designed for the expansive soils.

Exterior Slabs and Pavements

Exterior slabs and pavements will heave and crack as the expansive soil shrinks and swells through the yearly weather cycle. Slab and pavement cracking and distress are typically concentrated along edges where moisture content variation is more prevalent within subgrade soil. Slab and pavement performance can be improved and the incidence of repair can be reduced, but not eliminated, by covering the pre-swelled expansive soil with at least 12 inches of <u>select fill</u> (see "On-Site Soil Quality" section) prior to constructing the slab or pavement required to carry the anticipated traffic.

On-Site Soil Quality

Where shallow spread footings are chosen for foundation support, all fill materials used in the upper 30 inches of the building area must be select, as subsequently described in "Recommendations." Throughout the site, all fill materials used in the upper 12 inches of exterior slab and pavement subgrade must be select. We anticipate that, with the exception of organic matter and of rocks or lumps larger than 6 inches in diameter, the excavated material will be suitable for re-use as general fill, but will not be suitable for use as select fill unless stabilized with lime.

Select Fill

The select fill can consist of approved import materials with a low expansion potential or lime stabilized on-site clayey soil. Lime stabilized soil may prevent the growth of landscape vegetation due to the inherent elevated pH level of the soil. The geotechnical engineer must approve the use of on-site soil as select fill during grading.

<u>Settlement</u>

Provided remedial grading is performed and select fill or rigid slabs are used as recommended herein, we estimate that total settlements of will be about $\frac{1}{2}$ inch. In addition, we estimate that liquefaction induced settlement on the order of $\frac{3}{4}$ inch.

Surface Drainage

Surface runoff typically sheet flows over the ground surface but can be concentrated by the planned site grading, landscaping, and drainage. The surface runoff can pond against structures and cause deeper than normal soil heave and/or seep into the slab rock. Therefore, strict control of surface runoff is necessary to provide long-term satisfactory performance of projects. It will be necessary to divert surface runoff around improvements, provide positive drainage away from structures, and install energy



dissipaters at discharge points of concentrated runoff. This can be achieved by constructing the building pad several inches above the surrounding area and conveying the runoff into man made drainage elements or natural swales that lead downgradient of the site.

RECOMMENDATIONS

Seismic Design

Seismic design parameters presented below are based on Section 1613 titled "Earthquake Loads" of the 2019 California Building Code (CBC). Based on Table 20.3-1 of American Society of Civil Engineers (ASCE) Standard 7-16, titled "Minimum Design Loads for Buildings and Other Structures" (2017), we have determined a Site Class of D should be used for the site. Using a site latitude and longitude of 38.408511°N and 122.725039°W, respectively, and the OSHPD Seismic Design Maps website (https://seismicmaps.org), we recommend that the following seismic design criteria be used for applicable structures at the site. These values assume that the structures fall into one of the exemptions in Section 11.4.8 of ASCE Standard 7-16.

2019 CBC Seismic Criteria	
Spectral Response Parameter	Acceleration (g)
S _s (0.2 second period)	1.949
S ₁ (1 second period)	0.746
S _{MS} (0.2 second period)	1.949
S _{DS} (0.2 second period)	1.3

Grading

Site Preparation

Areas to be developed should be cleared of vegetation and debris. Trees and shrubs that will not be part of the proposed development should be removed and their primary root systems grubbed. Cleared and grubbed material should be removed from the site and disposed of in accordance with County Health Department guidelines. We did not observe septic tanks, leach lines or underground fuel tanks during our study. Any such appurtenances found during grading should be capped and sealed and/or excavated and removed from the site, respectively, in accordance with established guidelines and requirements of the County Health Department. Voids created during clearing should be backfilled with engineered fill as recommended herein.

Stripping

Areas to be graded should be stripped of the upper few inches of soil containing organic matter. Soil containing more than two percent by weight of organic matter should be considered organic. Actual stripping depth should be determined by a representative of the geotechnical engineer in the field at the time of stripping. The strippings should be removed from the site, or if suitable, stockpiled for re-use as topsoil in landscaping.

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Excavations

Following initial site preparation, excavation should be performed as recommended herein. Excavations extending below the proposed finished grade should be backfilled with suitable materials compacted to the requirements given below.

Within building areas, and within fill and interior conventional slab-on-grade areas, the old fill and weak, porous, compressible expansive surface soil should be excavated to within 6 inches of its entire depth (up to about 5 feet in our borings). Additional excavation should be performed, as necessary, to allow space for the installation of a blanket of select fill, at least 30 inches thick, beneath the building pad subgrade. Where rigid slabs are chosen for foundation support, the 30-inch select fill blanket and associated additional excavation are not required. The excavation of old fill and weak, compressible, expansive soil should also extend at least 12 inches below exterior slab and pavement subgrade to allow space for the installation of the select fill blanket discussed in the conclusions section of this report.

The excavation of old fill and weak, porous, compressible, surface materials should extend at least 5 feet beyond the outside edge of the exterior footings of the proposed buildings and 3 feet beyond the edge of exterior slabs and pavements. The excavated materials should be stockpiled for later use as compacted fill, or removed from the site, as applicable.

At all times, temporary construction excavations should conform to the regulations of the State of California, Department of Industrial Relations, Division of Industrial Safety or other stricter governing regulations. The stability of temporary cut slopes, such as those constructed during the installation of underground utilities, should be the responsibility of the contractor. Depending on the time of year when grading is performed, and the surface conditions exposed, temporary cut slopes may need to be excavated to 1½:1, or flatter. The tops of the temporary cut slopes should be rounded back to 2:1 in weak soil zones.

Subsurface Drainage

A subdrain should be installed where evidence of seepage is observed. The subdrain should consist of a 4-inch diameter (minimum) perforated plastic pipe with SDR 35 or better embedded in Class 2 permeable material. The permeable material should be at least 12 inches thick and extend at least (48 inches above above and below the seepage zone.

In addition, subdrains should be installed at a minimum slope of 1 percent and should have cleanouts located at their ends and at turning points. "Sweep" type elbows and wyes should be used at all turning points and cleanouts, respectively. Subdrain outlets and riser cleanouts should be fabricated of the same material as the subdrain pipe as specified herein. Outlet and riser pipe fittings should not be perforated.



A licensed land surveyor or civil engineer should provide "record drawings" depicting the locations of subdrains and cleanouts.

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Fill Quality

All fill materials should be free of perishable matter and rocks or lumps over 6 inches in diameter, and must be approved by the geotechnical engineer prior to use. Where spread footings and conventional slabs are used, the upper 30 inches of fill beneath and within 5 feet of the building area should be select fill. The upper 12 inches of fill beneath and within 3 feet of exterior slabs and/or pavement edges should be select fill. We judge the on-site soil is generally suitable for use as general fill but will not be suitable for use as select fill unless they are stabilized with lime. Lime stabilized soil may prevent the growth of landscape vegetation due to the inherent elevated pH level of the soil. The suitability of the on-site soil for use as select fill should be verified during grading.

Select Fill

Select fill should be free of organic matter, have a low expansion potential, and conform in general to the following requirements:

SIEVE SIZE	PERCENT PASSING (by dry weight)
6 inch	100
4 inch	90 - 100
No. 200	10-60

Liquid Limit – 40 Percent Maximum Plasticity Index – 15 Percent Maximum R-value – 20 Minimum (pavement areas only)

Expansive on-site soil may be used as select fill if it is stabilized with lime. In general, imported fill, if needed, should be select. Material not conforming to these requirements may be suitable for use as import fill; however, it shall be the contractor's responsibility to demonstrate that the proposed material will perform in an equivalent manner. The geotechnical engineer should approve imported materials prior to use as compacted fill. The grading contractor is responsible for submitting, at least 72 hours (3 days) in advance of its intended use, samples of the proposed import materials for laboratory testing and approval by the soils engineer.

Lime Stabilization

For preliminary planning purposes, we estimate that high calcium lime mixed at a minimum of 5½ percent (dry weight) will stabilize the expansive site soil. This percentage of lime needs to be verified prior to construction with engineering analysis and laboratory Atterberg Limits and/or pH testing using lime from the same source as that planned for use on the project and a sample of the soil to be treated. Laboratory test results and engineering analysis may indicate that a higher percentage of lime is required. The contractor should allow a minimum of 5 business days for the laboratory tests to be completed.

The lime stabilization should be performed in accordance with Section 24 of the Caltrans Standard Specifications except that a curing seal will not be required, provided the moisture content of the limestabilized material is maintained at or above optimum moisture content until it is permanently covered with subsequent construction. Lime stabilized materials are generally not suitable for reuse as general fill, select fill or backfill after compaction has taken place.

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Fill Placement

The surface exposed by stripping and removal of heterogeneous fill and weak, compressible, expansive surface soil should be scarified to a depth of at least 6 inches, uniformly moisture-conditioned to near optimum and compacted to at least 90 percent of the maximum dry density of the materials as determined by ASTM Test Method D-1557. In expansive soil areas, moisture conditioning should be sufficient to completely close all shrinkage cracks for their full depth within pavement, exterior slab and building areas. If grading is performed during the dry season, the shrinkage cracks may extend to a few feet below the surface. Therefore, it may be necessary to excavate a portion of the cracked soil to obtain the proper moisture condition and degree of compaction. Approved fill material should then be spread in thin lifts, uniformly moisture-conditioned to near optimum and properly compacted. All structural fills, including those placed to establish site surface drainage, should be compacted to at least 90 percent relative compaction. Expansive soil used as fill should be moisture-conditioned to at least 4 percent above optimum. Only approved select materials should be used for fill within the upper 30 inches of interior conventional slab subgrades and within the upper 12 inches of exterior slabs and/or pavement subgrades.

SUMMARY OF C	SUMMARY OF COMPACTION RECOMMENDATIONS													
Area	Compaction Recommendation (ASTM D-1557)													
Preparation for areas to receive fill	After preparation in accordance with this report, compact upper 6 inches to a minimum of 90 percent relative compaction.													
General fill (native or import)	Compact to a minimum of 90 percent relative compaction.													
Structural fill beneath buildings, extending outward to 5' beyond building perimeter	Compact to a minimum of 90 percent relative compaction. Compact to a minimum of 95 percent where building pad transitions between bedrock and fill.													



SUMMARY OF C	OMPACTION RECOMMENDATIONS
Area	Compaction Recommendation (ASTM D-1557)
Trenches	Compact to a minimum of 90 percent relative compaction. Compact the top 6 inches below vehicle pavement subgrade to a minimum of 95 percent relative compaction.
Retaining wall backfill	Compact to a minimum of 90 percent relative compaction, but not more than 95 percent.
Pavements, extending outward to 3' beyond edge of pavement	Compact upper 6 inches of subgrade to a minimum of 95 percent relative compaction.
Concrete flatwork and exterior slabs, extending outward to 3' beyond edge of slab	Compact subgrade to a minimum of 90 percent relative compaction. Where subject to vehicle traffic, compact upper 6 inches of subgrade to at least 95 percent relative compaction.
Aggregate Base	Compact aggregate base to at least 95 percent relative compaction.

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Permanent Cut and Fill Slopes

In general, cut and fill slopes should be designed and constructed at slope gradients of 3:1 (horizontal to vertical) or flatter, unless otherwise approved by the geotechnical engineer in specified areas. Where steeper slopes are required, retaining walls should be used. Fill slopes should be constructed by overfilling and cutting the slope to final grade. "Track walking" of a slope to achieve slope compaction is not an acceptable procedure for slope construction. The geotechnical engineer is not responsible for measuring the angles of these slopes.

Wet Weather Grading

Generally, grading is performed more economically during the summer months when the on-site soil is usually dry of optimum moisture content. Delays should be anticipated in site grading performed during the rainy season or early spring due to excessive moisture in on-site soil. Special and relatively expensive construction procedures, including dewatering of excavations and importing granular soil, should be anticipated if grading must be completed during the winter and early spring or if localized areas of soft saturated soil are found during grading in the summer and fall.

Open excavations also tend to be more unstable during wet weather as groundwater seeps towards the exposed cut slope. Severe sloughing and occasional slope failures should be anticipated. The occurrence



of these events will require extensive clean up and the installation of slope protection measures, thus delaying projects. The general contractor is responsible for the performance, maintenance and repair of temporary cut slopes.

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Foundation Support

Depending on the planned remedial grading, the structures can be supported on either spread footings or rigid slabs such as mat or PT slabs. Recommendations for each of these foundation systems are presented in the following sections.

Spread Footings

Spread footings should be at least 12 inches wide and should bottom on select engineered fill, at least 12 inches below pad subgrade (lowest adjacent grade). Additional embedment or width may be needed to satisfy code and/or structural requirements. The bottoms of all footing excavations should be thoroughly cleaned out or wetted and compacted using hand-operated tamping equipment prior to placing steel and concrete. This will remove the soil disturbed during footing excavations, or restore their adequate bearing capacity, and reduce post-construction settlements. Footing excavations should not be allowed to dry before placing concrete. If shrinkage cracks appear in soil exposed in the footing excavations, the soil should be thoroughly moistened to close all cracks prior to concrete placement. The moisture condition of the foundation excavations should be checked by the geotechnical engineer no more than 24 hours prior to placing concrete.

<u>Bearing Pressures</u> - Footings installed in accordance with these recommendations may be designed using allowable bearing pressures of 2,000, 3,000 and 4,000 pounds per square foot (psf), for dead loads, dead plus code live loads, and total loads (including wind and seismic), respectively.

<u>Lateral Pressures</u> - The portion of spread footing foundations extending into select engineered fill may impose a passive equivalent fluid pressure and a friction factor of 350 pcf and 0.35, respectively, to resist sliding. Passive pressure should be neglected within the upper 6 inches, unless the soil is confined by concrete slabs or pavements.

Mat Slabs

Mat slabs of the size required for this project are typically a double mat reinforced slab with thickened areas at the edges and where heavier loads are anticipated, such as at columns. The bottoms of all excavations for thickened areas should be thoroughly cleaned out or wetted and compacted using hand-operated tamping equipment prior to placing steel and concrete. This will remove the soils disturbed during excavations, restore their adequate bearing capacity, and reduce post-construction settlements.

A mat slab installed in accordance with the recommendations presented herein may be designed using allowable bearing pressures of 2,000, 3,000, and 4,000 pounds per square foot (psf), for dead loads, dead plus code live loads, and total loads (including wind and seismic), respectively. In addition, a modulus of subgrade reaction (k) of 50 pounds per cubic inch (pci) may be used for design. The portion of the foundation extending into engineered fill or well-indurated material may impose a passive equivalent fluid pressure and a friction factor of 350 pounds per cubic foot (pcf) and 0.35, respectively, to resist

sliding. Passive pressure should be neglected within the upper 6 inches, unless the soils are confined by concrete slabs or pavements.

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The mat slab should be designed for 1-inch post-construction differential settlement across the building. Due to the presence of expansive soil, the slab should be a designed to span 10 feet of non-support and cantilever 5 feet at the edges.

Post-Tension Slabs

A post tension (PT) slab should be a designed to accommodate edge moisture variation distances of 4.9 and 7.2 feet for edge and center lift conditions, respectively, a differential edge swell of 1.0 inch and a center swell of 1.25 inches. These parameters were developed using the Post-Tensioning Institute manual "Design and Construction of Post-Tensioned Slabs-On-Ground, Third Edition" (2004). A PT slab installed in accordance with the foregoing recommendations may be designed using allowable bearing pressures of 2,000, 3,000, and 4,000 psf for dead loads, dead plus code live loads, and total loads, including wind and seismic, respectively. We recommend a minimum slab thickness of 10 inches and a 12-inch-wide (minimum) perimeter thickened edge. Concentrated loads in the slab interior should also be supported by thickened beams within the slab. The portion of the PT slab extending into engineered fill or well-indurated material may impose a passive equivalent fluid pressure of 350 pcf and 0.35, respectively, to resist sliding. Passive pressure should be neglected within the upper 6 inches, unless the soils are confined by concrete slabs or pavements.

<u>General</u>

The PT slab or mat slab should be underlain with a capillary moisture break consisting of at least 4 inches of clean, free-draining crushed rock or gravel (excluding pea gravel) at least ¼-inch and no larger than ¾-inch in size. The subgrade soil within and for a distance of 5 feet beyond the footprint of the building(s) should be kept pre-swelled until the capillary moisture break is placed. The moisture content of the subgrade soil should be approved by the geotechnical engineer within 24 hours prior to placing the capillary moisture break.

A vapor barrier should be provided where moisture-sensitive floor coverings, coatings, underlayments, adhesives, moisture sensitive goods, humidity-controlled environments, or climate-cooled environments are anticipated initially, or in the future. The vapor barrier should consist of a minimum 15 mil extruded polyolefin plastic (no recycled content or woven materials permitted); permeance as tested before and after mandatory conditioning (ASTM E1745 Section 7.1 and sub-paragraphs 7.1.1 – 7.1.5): less than 0.01 Perms [grains/(ft2 hr inhg)] and comply with the ASTM E1745 Class A requirements. The vapor barrier should also meet paragraph's 8.1 and 9.3 of ASTM E1745; subsequent documentation should be provided by the vapor barrier manufacturer. Install vapor barrier in accordance with ASTM E1643, including proper perimeter seal.

RGH does not practice in the field of moisture vapor transmission evaluation or mitigation. Therefore, we recommend that a qualified person be consulted to evaluate the general and specific moisture vapor transmission paths and any impact on the proposed construction. This person should provide recommendations for mitigation of the potential adverse impact of moisture vapor transmission on various components of the structure as deemed appropriate.

Because rigid slabs are designed to move with the expansive soil as it shrinks and swells, structural elements that are attached to the structure, but have their own foundation should not be used or should be founded on the rigid slab. Exterior flatwork and concrete walkway subgrades should be underlain by at least 12 inches of select fill and be pre-swelled by soaking prior to installation of the walkway. In addition, concrete walkways should be:

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- 1. Cast separate from the rigid slabs to allow differential settlement to occur without distressing the walkway;
- 2. Reinforced to reduce cracks; and
- 3. Grooved to induce cracking in a non-obtrusive manner.

The Post-Tensioning Institute states "Consideration should be given to 'artificial' effects, such as planter units adjacent to structural bearing areas. Tree roots can be a serious problem and cause volume reduction in limited areas, thus causing distress to the slab foundation. Trees that are planted closer to the foundation than half their ultimate height can be expected to cause significant differential movement."

Retaining Walls

Retaining walls constructed at the site must be designed to resist lateral earth pressures plus additional lateral pressures that may be caused by surcharge loads applied at the ground surface behind the walls. Retaining walls free to rotate (yielding greater than 0.1 percent of the wall height at the top of the backfill) should be designed for active lateral earth pressures. If walls are restrained by rigid elements to prevent rotation, they should be designed for "at rest" lateral earth pressures.

Retaining walls should be designed to resist the following earth equivalent fluid pressures (triangular distribution):

EARTH EQUIVALENT FLUID PRESSURES												
Loading Condition	Pressure (pcf)	Additional Seismic Pressure (pcf)*										
Active - Level Backfill	42	15										
Active - Sloping Backfill 3:1 or Flatter	53	36										
At Rest - Level Backfill	63	36										
* If required												

These pressures do not consider additional loads resulting from adjacent foundations or other loads. If these additional surcharge loadings are anticipated, we can assist in evaluating their effects. Where retaining wall backfill is subject to vehicular traffic, the walls should be designed to resist an additional surcharge pressure equivalent to two feet of additional backfill.



Retaining walls will yield slightly during backfilling. Therefore, walls should be backfilled prior to building on, or adjacent to, the walls. Backfill against retaining walls should be compacted to at least 90 and not more than 95 percent relative compaction. Over-compaction or the use of large compaction equipment should be avoided because increased compactive effort can result in lateral pressures higher than those recommended above.

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Foundation Support

Retaining walls that are not founded on the rigid slabs as part of a planned structure should be supported on spread footings founded on select fill. Alternatively, retaining wall footings may be deepened to bear on firm native soil below the heterogeneous fill, at least 36 inches below lowest adjacent grade. Deepened spread footings constructed as described may be designed in accordance with the recommendations for spread footings founded in select fill as presented in this report. Retaining wall foundations should be designed by the project civil or structural engineer to resist the lateral forces set forth in this section.

Wall Drainage and Backfill

Retaining walls should be backdrained as shown on Plate 11, Appendix A. The backdrains should consist of 4-inch diameter, rigid perforated pipe embedded in Class 2 permeable material. The pipe should be PVC Schedule 40 or ABS with SDR 35 or better, and the pipe should be sloped to drain to outlets by gravity. The top of the pipe should be at least 8 inches below lowest adjacent grade. The Class 2 permeable material should extend to within 1½ feet of the surface. The upper 1½ feet should be backfilled with compacted soil to exclude surface water. Retaining walls designed to resist full hydrostatic pressure do not need to be backdrained. Expansive soil should not be used for wall backfill. Where expansive soil is present in the excavation made to install the retaining wall, the excavation should be sloped back 1:1 from the back of the footing or grade beam. The ground surface behind retaining walls should be sloped to drain. Where migration of moisture through retaining walls would be detrimental, retaining walls should be waterproofed.

Slab-On-Grade

Provided grading is performed in accordance with the recommendations presented herein, interior conventional slabs and exterior slabs should be underlain by select engineered fill. Because of expansive soil, conventional slab-on-grade floors should not be used in interior areas that are not underlain by at least 30 inches of select fill. Slabs-on-grade can be used in exterior flatwork areas provided the slabs are underlain by at least 12 inches of select fill (not counting the slab rock).

Slab-on-grade subgrade should be rolled to produce a dense, uniform surface. The future expansion potential of the subgrade soil should be reduced by thoroughly presoaking the slab subgrade prior to concrete placement. The moisture condition of the subgrade soil should be checked by the geotechnical engineer no more than 24 hours prior to placing the capillary moisture break. The slabs should be underlain with a capillary moisture break consisting of at least 4 inches of clean, free-draining crushed rock or gravel (excluding pea gravel) at least ¼-inch and no larger than ¾-inch in size. Interior slabs subject to vehicular traffic may be underlain by Class 2 aggregate base. The use of Class 2 aggregate base can be used for slab rock under

exterior slabs. Interior area slabs should be provided with an underdrain system. The installation of this subdrain system is discussed in the "Geotechnical Drainage" section.

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Slabs should be designed by the project civil or structural engineer to support the anticipated loads, reduce cracking and provide protection against the infiltration of moisture vapor. Warehouse slabs subjected to heavy concentrated wheel loads, such as forklift or trailer-trucks, should be designed to carry the anticipated wheel loads.

A vapor barrier should be placed under all slabs-on-grade that are likely to receive an impermeable floor finish or be used for any purpose where the passage of water vapor through the floor is undesirable. RGH does not practice in the field of moisture vapor transmission evaluation or mitigation. Therefore, we recommend that a qualified person be consulted to evaluate the general and specific moisture vapor transmission paths and any impact on the proposed construction. This person should provide recommendations for mitigation of the potential adverse impact of moisture vapor transmission on various components of the structure as deemed appropriate.

Utility Trenches

The shoring and safety of trench excavations is solely the responsibility of the contractor. Attention is drawn to the State of California Safety Orders dealing with "Excavations and Trenches."

Unless otherwise specified by the City of Santa Rosa, on-site, inorganic soil may be used as utility trench backfill. Where utility trenches support pavements, slabs and foundations, trench backfill should consist of aggregate baserock. The baserock should comply with the minimum requirements in Caltrans Standard Specifications, Section 26 for Class 2 Aggregate Base. Trench backfill should be moistureconditioned as necessary, and placed in horizontal layers not exceeding 8 inches in thickness, before compaction. Each layer should be compacted to at least 90 percent relative compaction as determined by ASTM Test Method D-1557. The top 6 inches of trench backfill below vehicle pavement subgrades should be moisture-conditioned as necessary and compacted to at least 95 percent relative compaction. Jetting or ponding of trench backfill to aid in achieving the recommended degree of compaction should not be attempted.

Pavements

Provided the site grading is performed to remediate expansive soil heave, as recommended herein, the uppermost 12-inches of pavement subgrade soil will be either imported select fill with a minimum R-value of 20 or lime stabilized site soil that generally has an R-value of at least 50. Based on those R-values we recommend the pavement sections listed in the tables below be used.

PAVEMENT SECTIONS WITH IMPORTED SELECT FILL SUBGRADE												
ті	ASPHALT CONCRETE (feet)	CLASS 2 AGGREGATE BASE (feet)	IMPORTED SELECT FILL* (feet)									
7.0	0.30	1.15	1.0									
6.0	0.25	1.05	1.0									
5.0	0.20	0.90	1.0									

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* R-value ≥ 20

PAVEMENT SECTIONS WITH LIME STABILIZED SELECT FILL SUBGRADE												
ті	ASPHALT CONCRETE (feet)	CLASS 2 AGGREGATE BASE (feet)	LIME STABILIZED SELECT FILL* (feet)									
7.0	0.35	0.50	1.0									
6.0	0.30	0.50	1.0									
5.0	0.20	0.50	1.0									

* R-value ≥ 50

Pavement thicknesses were computed using Caltrans CalFP v1.5 design software and are based on a pavement life of 20 years. These recommendations are intended to provide support for traffic represented by the indicated Traffic Indices. They are not intended to provide pavement sections for heavy concentrated construction storage or wheel loads such as forklifts, parked truck-trailers and concrete trucks.

Because of the very high expansion potential of the soil at the site and the difficulty in controlling seasonal moisture variation beneath and adjacent to the driveway, significant cracking may develop in the pavement even if 12-inches of select fill is installed. Increasing the thickness of select fill or installing moisture cutoffs may reduce but not eliminate the potential for cracks to develop. It should be understood that pavements will likely require regular maintenance including crack sealing and the aesthetics may not be desirable.

In areas where heavy construction storage and wheel loads are anticipated, the pavements should be designed to support these loads. Support could be provided by increasing pavement sections or by providing reinforced concrete slabs. Alternatively, paving can be deferred until heavy construction storage and wheel loads are no longer present.

Prior to placement of aggregate base, the upper 6 inches of the pavement subgrade soil (excluding lime stabilized soil) should be scarified, uniformly moisture-conditioned to near optimum, and compacted to

at least 95 percent relative compaction to form a firm, non-yielding surface. Lime stabilized select fill subgrade soil should be compacted as specified in Section 24 of the Caltrans Standard Specifications.

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Aggregate base materials should be spread in thin layers, uniformly moisture-conditioned, and compacted to at least 95 percent relative compaction to form a firm, non-yielding surface. The materials and methods used should conform to the requirements of the City of Santa Rosa and the current edition of the Caltrans Standard Specifications, except that compaction requirements should be based on ASTM Test Method D-1557. Aggregate used for the base course should comply with the minimum requirements specified in Caltrans Standard Specifications, Section 26 for Class 2 Aggregate Base.

Moisture Barriers

Based on laboratory test results, we judge some or most of the anticipated subgrade soil will likely have an Expansion Index greater than 50, the City of Santa Rosa will require recommendations for pavement edge treatment to protect against expansive soil movements (shrink or swell). Because the expansion potential of the soil across the site is highly variable, the subgrade soil should be tested following grading to determine the Expansion Index in order to locate moisture barriers. Alternatively, lime stabilization or select fill may be substituted in accordance with City of Santa Rosa standards.

Wet Weather Paving

In general, the pavements should be constructed during the dry season to avoid the saturation of the subgrade and base materials, which often occurs during the wet winter months. If pavements are constructed during the winter, a cost increase relative to drier weather construction should be anticipated. Unstable areas may have to be overexcavated to remove soft soil. The excavations will probably require backfilling with imported crushed (ballast) rock. The geotechnical engineer should be consulted for recommendations at the time of construction.

Geotechnical Drainage

Surface water should be diverted away from slopes, foundations and edges of pavements. Surface drainage gradients should slope away from building foundations in accordance with the requirements of the CBC or local governing agency. Where a gradient flatter than 2 percent for paved areas and 4 percent for unpaved areas is required to satisfy design constraints, area drains should be installed. Roofs should be provided with gutters and the downspouts should empty onto splash blocks that discharge directly onto paved areas or be connected to closed (glued Schedule 40 PVC or ABS with SDR of 35 or better) conduits discharging well away from foundations, onto paved areas or into the site's surface drainage system. Roof downspouts and surface drains must be maintained entirely separate from the slab underdrains recommended hereinafter.

Water seepage or the spread of extensive root systems into the soil subgrade of footings, slabs or pavements could cause differential movements and consequent distress in these structural elements. Landscaping should be planned with consideration for these potential problems.

Slab Underdrains

Where interior slab subgrades are less than 6 inches above adjacent exterior grade and where migration of moisture through the slab would be detrimental, slab underdrains should be installed to dispose of surface and/or groundwater that may seep and collect in the slab rock. Slab underdrains should consist of 6-inch wide trenches that extend at least 6 inches below the bottom of the slab rock and slope to drain by gravity. The slab underdrain trenches should be spaced no further than 20 feet, both ways. Additional drain trenches should be installed, as necessary, to drain all isolated under slab areas. Four-inch diameter perforated pipe (SDR 35 or better) sloped to drain to outlets by gravity should be placed in the bottom of the trenches. Slab underdrain trenches should be backfilled to subgrade level with clean, free draining slab rock. An illustration of this system is shown on Plate 12. If slab underdrains are not used, it should be anticipated that water will enter the slab rock, permeate through the concrete slab and ruin floor coverings.

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Maintenance

Periodic land maintenance will be required. Surface and subsurface drainage facilities should be checked frequently, and cleaned and maintained as necessary or at least annually. A dense growth of deeprooted ground cover must be maintained on all slopes to reduce sloughing and erosion. Sloughing and erosion that occurs must be repaired promptly before it can enlarge.

Supplemental Services

Pre-Bid Meeting

It has been our experience that contractors bidding on the project often contact us to discuss the geotechnical aspects. Informal contacts between RGH Consultants (RGH) and an individual contractor could result in incomplete or misinterpreted information being provided to the contractor. Therefore, we recommend a pre-bid meeting be held to answer any questions about the report prior to submittal of bids. If this is not possible, questions or clarifications regarding this report should be directed to the project owner or their designated representative. After consultation with RGH, the project owner or their representative should provide clarifications or additional information to all contractors bidding the job.

Plan and Specifications Review

Coordination between the design team and the geotechnical engineer is recommended to assure that the design is compatible with the soil, geologic and groundwater conditions encountered during our study. RGH recommends that we be retained to review the project plans and specifications to determine if they are consistent with our recommendations. In the event we are not retained to perform this recommended review, we will assume no responsibility for misinterpretation of our recommendations.

Construction Observation and Testing

Prior to construction, a meeting should be held at the site that includes, but is not limited to, the owner or owner's representative, the general contractor, the grading contractor, the foundation contractor, the underground contractor, any specialty contractors, the project civil engineer, other members of the project design team and RGH. This meeting should serve as a time to discuss and answer questions regarding the recommendations presented herein and to establish the coordination procedure between the contractors and RGH.

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In addition, we should be retained to monitor all soil related work during construction, including:

- Site stripping, over-excavation, grading, and compaction of near surface soil;
- Placement of all engineered fill and trench backfill with verification field and laboratory testing;
- Observation of all foundation excavations; and
- Observation of foundation and subdrain installations.

If, during construction, we observe subsurface conditions different from those encountered during the explorations, we should be allowed to amend our recommendations accordingly. If different conditions are observed by others, or appear to be present beneath excavations, RGH should be advised at once so that these conditions may be evaluated and our recommendations reviewed and updated, if warranted. The validity of recommendations made in this report is contingent upon our being notified and retained to review the changed conditions.

If more than 18 months have elapsed between the submission of this report and the start of work at the site, or if conditions have changed because of natural causes or construction operations at, or adjacent to, the site, the recommendations made in this report may no longer be valid or appropriate. In such case, we recommend that we be retained to review this report and verify the applicability of the conclusions and recommendations or modify the same considering the time lapsed or changed conditions. The validity of recommendations made in this report is contingent upon such review.

These supplemental services are performed on an as-requested basis and are in addition to this geotechnical study. We cannot accept responsibility for items that we are not notified to observe or for changed conditions we are not allowed to review.

LIMITATIONS

This report has been prepared by RGH for the exclusive use of the property owner and their consultants as an aid in the design and construction of the proposed improvements described in this report.

The validity of the recommendations contained in this report depends upon an adequate testing and monitoring program during the construction phase. Unless the construction monitoring and testing program is provided by our firm, we will not be held responsible for compliance with design recommendations presented in this report and other addendum submitted as part of this report.

Our services consist of professional opinions and conclusions developed in accordance with generally accepted geotechnical engineering principles and practices. We provide no warranty, either expressed or implied. Our conclusions and recommendations are based on the information provided to us regarding the proposed construction, the results of our field exploration, laboratory testing program, and professional judgment. Verification of our conclusions and recommendations is subject to our review of the project plans and specifications, and our observation of construction.

The borings represent the subsurface conditions at the locations and on the date indicated. It is not warranted that they are representative of such conditions elsewhere or at other times. Site conditions and cultural features described in the text of this report are those existing at the time of our field exploration and may not necessarily be the same or comparable at other times.

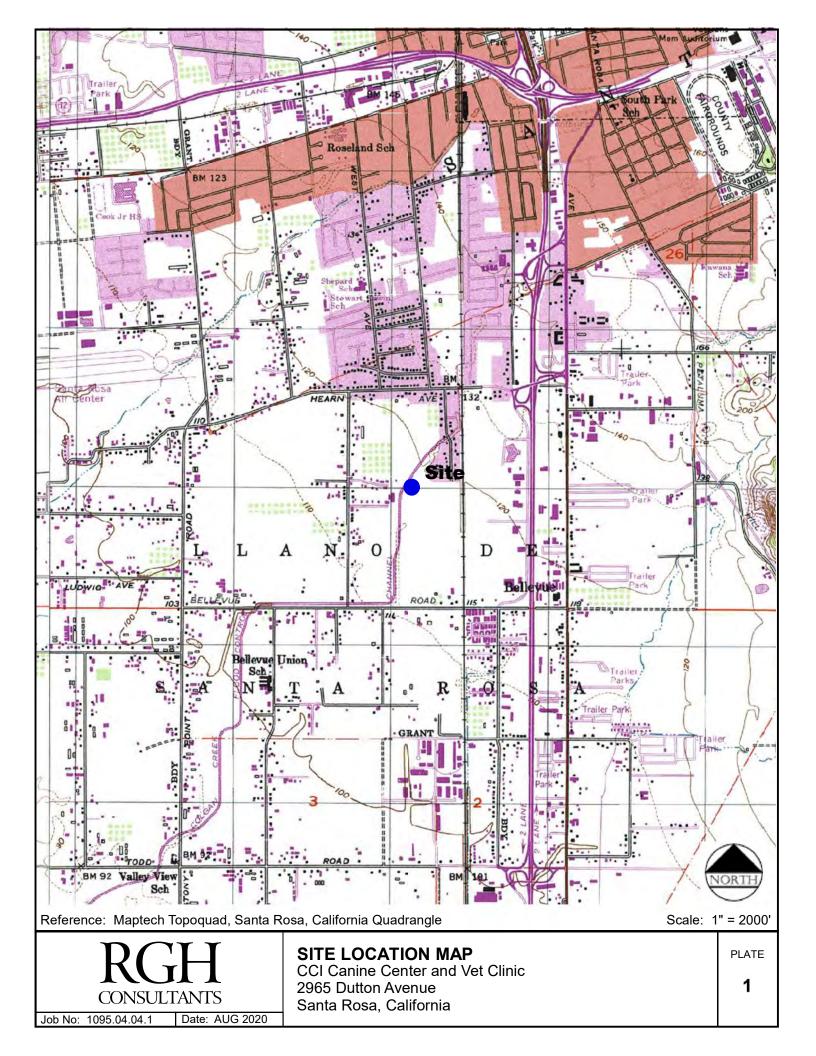
The scope of our services did not include an environmental assessment or a study of the presence or absence of toxic mold and/or hazardous, toxic or corrosive materials in the soil, surface water, groundwater or air (on, below or around this site), nor did it include an evaluation or study for the presence or absence of wetlands. These studies should be conducted under separate cover, scope and fee and should be provided by a qualified expert in those fields.

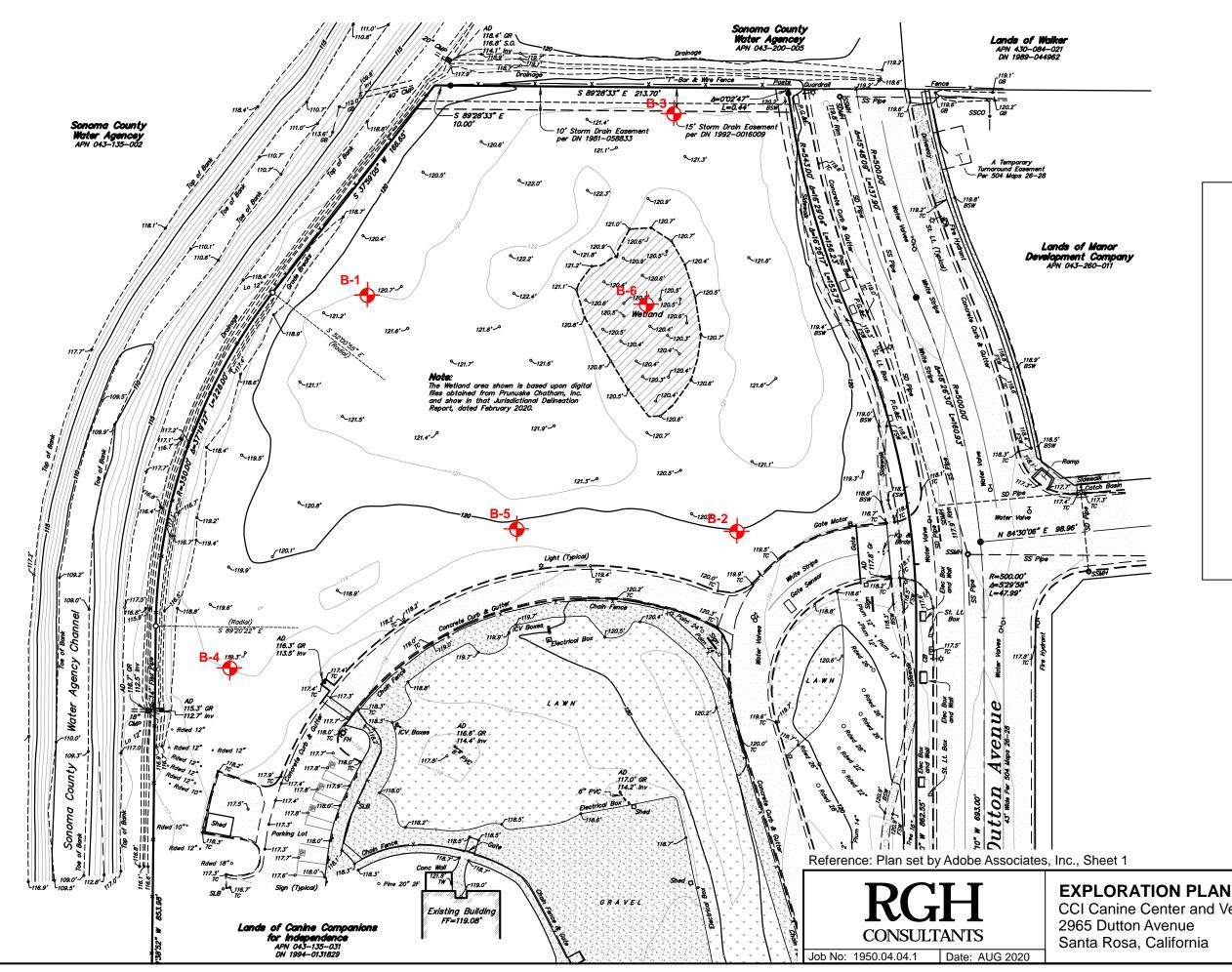


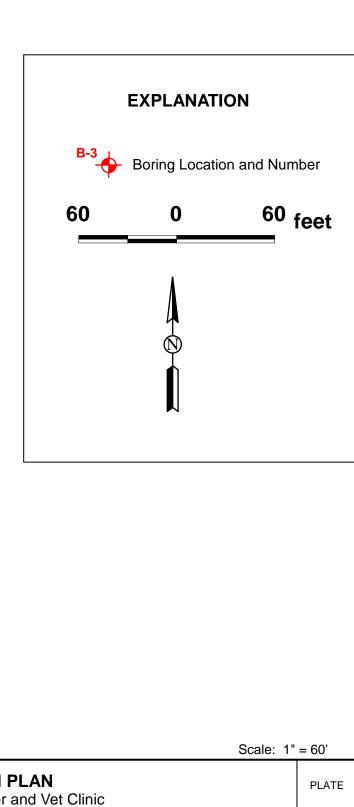
APPENDIX A - PLATES

LIST OF PLATES

Plate 1	Site Location Map
Plate 2	Exploration Plan
Plates 3 through 8	Logs of Borings B-1 through B-6
Plate 9	Soil Classification Chart and Key to Test Data
Plate 10	Classification Test Data
Plate 11	Retaining Wall Backdrain Illustration
Plate 12	Typical Subdrain Details Illustration







CCI Canine Center and Vet Clinic Santa Rosa, California

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Drill F Type		Mobil	e B-53	3	Drilling	Pearson Drilling				Approx Surfac	imate			g Ground S	Surface
		ater Le	evel 17	' 1/2 feet	Course line of	Modified Californ	ia, SPT			Hamm Data			0"		
o Depth (feet)	Sample Type	Sampling Resistance, blows/ft	Graphic Log	MATERIAL DESCRIPTION GRAY-BROWN CLAY WITH SAND (CH), stiff, dry to				Water Content (%)	% <#200 Sieve	PI, %	% 'TT	Expansion Index (EI)	UC, ksf	REMARKS AND	OTHER TESTS
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- - 15—		10		LIGHT BROWN CLAY	SANDY CLAY	Ē									
		33		GRAY-BROWN CLAY medium dense, wet		T GRAVEL (SC), GRAVEL (SC), OF BORING	- - - - - - - - - - - - - - - - - - -								PLATE
Job	No:	C		GH SULTANTS A.1 Date: AUG 202	CCI Ca 2965 E Santa	anine Center Dutton Avenue Rosa, Califor	and V e	et Cl	linic						3

⁰⁰ Depth (feet)	Sample Type	Sampling Resistance, blows/ft	Graphic Log	MATERIAL DESCRIPTION		Dry Density (pcf)	Water Content (%)	% <#200 Sieve	PI, %	۲۲' %	Expansion Index (EI)	UC, ksf	REMARKS AND	OTHER TESTS
		32		GRAY-BROWN CLAYEY SAND WITH GRAVEL (SC medium dense, wet 	- - - -									
- 25		11		LIGHT GRAY-BROWN CLAY (CH), stiff, wet	-			42.4						
- 30 —		13		Boring terminated at 30 1/2 feet Groundwater first encountered at 17 1/2 feet Groundwater measured at 13 feet after auger was removed	- - -									
- 35 —					-									
· ·				-	-									
-48 Job	CONSULTANTES CCI Canine Center and Vet Clinic 2965 Dutton Avenue								PLATE 3 Cont.					

Date Drille	d 7 /	/13/20	20		Logged By SCL				Check	ed By	TAW			
Drillir Neth	ng c	Solid	Stem	Auger	Drill Bit Size/Type 4 inch				Total D of Bore	epth hole	7 feet	:		
Drill F ype	^{Rig} I	Mobil	e B-5	3	Drilling Contractor Pearson Drilling				Approx Surfac	kimate	tion E	xistin	g Ground S	urface
	ndwa	ater Le	evel 1 4	4 feet	Sampling Method(s) Modified Californi	a, SPT			Hamm Data		lbs 3	0"		
Depth (feet)	Sample Type	Sampling Resistance, blows/ft	Graphic Log	MATERIAL	DESCRIPTION	Dry Density (pcf)	Water Content (%)	% <#200 Sieve	PI, %	LL, %	Expansion Index (EI)	UC, ksf	REMARKS AND	OTHER TESTS
0-		11		moist, some small rounde - to 1 1/2 feet - - VERY DARK BROWN CL	BROWN SANDY CLAY (CL), medium stiff, dry to moist, some small rounded gravels, weak and porous to 1 1/2 feet									
5		16		-	- AY (CH), medium stiff, moist ROWN CLAY (CL), medium	-								
0 — - -	-			YELLOW-BROWN CLAY medium stiff, moist	⊻ _	-								
- 5-		18 33		medium dense, wet - Boring terminated at 17 fe Groundwate first encounte		-		6.2						
ob	No:	Ċ	_	SULTANTS 4.1 Date: AUG 2020	LOG OF BORING CCI Canine Center a 2965 Dutton Avenue Santa Rosa, Califorr	and V	et Cl	inic						PLAT 4

Date Drille		/13/20	20		Logged By SCL				Checke	ed By	TAW			
Drillir Meth		Solid	Stem	Auger	Drill Bit Size/Type 4 inch				Total D of Bore	epth hole	3 1/2	feet		
Drill I Type	Rig	Mobil	e B-5	3	Drilling Contractor Pearson Drilling				Approx Surfac	kimate	tion E	xistin	g Ground S	urface
Grou	ndw	ater Le	vel 1 3	3 feet	Sampling Method(s) Modified California	I			Hamm Data	^{er} 140	lbs 3	0"		
Depth (feet)	Sample Type	Sampling Resistance, blows/ft	Graphic Log	MATERIAL	DESCRIPTION	Dry Density (pcf)	Water Content (%)	% <#200 Sieve	PI, %	LL, %	Expansion Index (EI)	UC, ksf	REMARKS AND	OTHER TESTS
		12 13 20 20 23		and porous DARK BROWN CLAY WI moist, some sand and tra-	AY (CH), medium stiff to stiff, 			9.9	39.5	55.6	93			
Job	No:		ONS	SULTANTS	LOG OF BORING CCI Canine Center a 2965 Dutton Avenue Santa Rosa, Californ	nd V		inic	<u> </u>	<u> </u>			<u> </u>	plate 5

Date Drille		/13/20	020		Logged By SCL			Checked By TAW						
Drillir Meth	ng ,	Solid	Stem	Auger	Drill Bit Size/Type 4 inch				Total D of Bore	epth hole	4 1/2	feet		
Drill F Type	Rig	Mobi	e B-5	3	Drilling Contractor Pearson Drilling				Approximate Surface Elevation Existing Ground					Surface
		ater Le	evel N evel e r	o groundwater ncountered	Sampling Method(s) Bulk, Modified Cal	ifornia	, SPT		Hammer Data 140 Ibs 30"					
o Depth (feet)	Sample Type	Sampling Resistance, blows/ft	Graphic Log		DESCRIPTION	Dry Density (pcf)	Water Content (%)	% <#200 Sieve	PI, %	LL, %	Expansion Index (EI)	UC, ksf	REMARKS AND	OTHER TESTS
		14 16 31		stiff, dry to moist (FILL) -	1), medium stiff, moist - -), medium stiff, moist I CLAYEY GRAVEL (GC), - 2 feet			80.4	43.4	59.8	92			
Joh	No	Ċ		GH SULTANTS 4.1 Date: AUG 2020	LOG OF BORING CCI Canine Center a 2965 Dutton Avenue Santa Rosa, Californ	nd V	et Cl	inic	<u>I</u>	<u> </u>	<u> </u>	<u> </u>		PLATE 6

Date Drille															
Drilling Method Solid Stem Auger						Drill Bit Size/Type 4 inch				Total D of Bore	Total Depth of Borehole 10 1/2 feet				
Drill F Type	Rig	Mobil	e B-5	3		Drilling Contractor Pearson Drilling				Approximate Surface Elevation Existing Ground Su					Surface
Grou	ndwa	ater Le	erel Ne	o groundwater ncountered		Sampling Method(s) Modified Californi	a			Hamm Data	^{er} 140	lbs 3	0"		
Depth (feet)	Sample Type	Sampling Resistance, blows/ft	Graphic Log	MATEF	RIAL I	DESCRIPTION	Dry Density (pcf)	Water Content (%)	% <#200 Sieve	PI, %	rr, %	Expansion Index (EI)	UC, ksf	REMARKS AND	OTHER TESTS
		10 12		DARK BROWN SAN mottling, medium stif - - - DARK BROWN CLA moist	IDY C ff, moi Y WIT Y (CH (CH), 10 1/2	LAY (CL), some rust st TH SAND (CL), medium stiff,), medium stiff, moist									
-20			R	GH		LOG OF BORING		et Cl	inic						PLATE
Job	No:	_	ON:	SULTANTS	20	2965 Dutton Avenue Santa Rosa, Califorr	•								7

Date Drille	d 7/	/13/20	020		Logged By IMT Checked By TAW									
Drillir Meth	ng Solid Stem Auger Drill Bit Size/Type 4 inch Total Depth of Borehole 13 feet													
		Mobi	e B-5	3	Drilling Contractor Pearson Drilling				Approx	imate	tion E	xisting	g Ground S	urface
71		ater Le	N	o groundwater	Sampling Madified California	ı, SPT			Hamm	epth shole 13 feet imate e Elevation Existing Ground Surface				
		Sampling Resistance, blows/ft	ei	MATERIAL BROWN SANDY CLAY (((FILL) BROWN SANDY CLAY ((LIGHT BROWN CLAY W (CH), moist, stiff (FILL) VERY DARK BROWN CL VERY DARK BROWN CLAY stiff, moist	Sampling Method(s) Modified California, SPT Hammer Data 140 lbs 30"						REMARKS AND	OTHER TESTS		
- - - - - - - - - - - - - - -		12 9 21		LIGHT BROWN CLAYEY BROWN CLAYEY GRAVI moist Boring terminated at 13 fe No groundwater encounte	EL (GC), medium dense, / eet			28.7						
20 Job	No:	Ċ		SULTANTS 4.1 Date: AUG 2020	LOG OF BORING CCI Canine Center a 2965 Dutton Avenue Santa Rosa, Californ	nd V		inic						PLATE 8

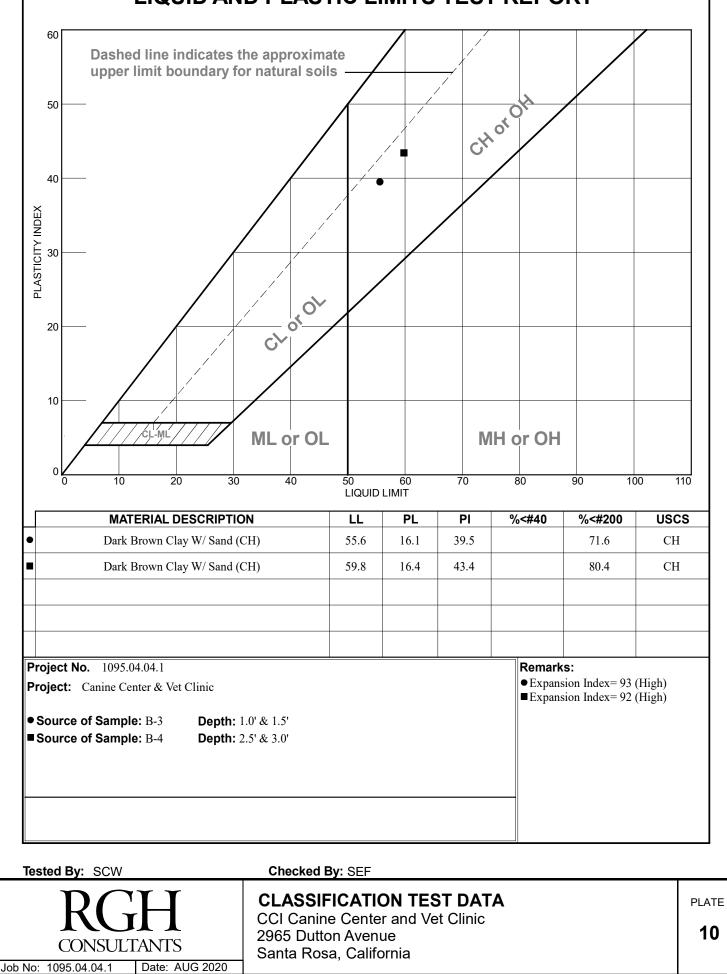
up up <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>															
COLUMN DESCRIPTIONS Image: Depth (rest): Depth in feet blasmip collected at the depth interval in Sample Type: Type of sell semiple collected at the depth interval interva	Depth (feet) Sample Type Sampling Resistance, blows/ft Graphic Log	MATERIAL	DESCRIPTION		Dry Density (pcf)	Water Content (%)	<#200	PI, %		Expansion Index (EI)		REMARKS AND	OTHER TESTS		
 Popt (rest) Certor in feat below the ground surface. Sampler one foot (or distance shown) beyond sealing interval using the harmer identified on the boing too advance drive. Graphic Log: Graphic depiction of the subsurface material encountered. MatterNAL DESGRIPTION: Description of material encountered. MatterNAL DESGRIPTION: Description of material encountered. MatterNAL DESGRIPTION: Description of material encountered. Starbid depiction of the subsurface material encountered. Starbid Log: Graphic depiction of the subsurface material encountered. MatterNAL DESGRIPTION: Description of material encountered. Starbid (pdf): (pdf): Dry density, in pdf. Starbid (pdf): (pdf): Dry density, in pdf. Starbid (pdf): (pdf): Dry density, in pdf. MatterNAL DESGRIPTION: Description of material encountered. MatterNAL DESGRIPTION: Description of material encountered. Starbid (pdf): (pdf): Dry density, in pdf. Starbid (pdf): (pdf): Dry density, in pdf. Starbid (pdf): (pdf): Dry density, in pdf. Starbid (pdf): (pdf): Dry density, in pdf): Dry density (pdf): Dry density (5		6	7	8	9	10	11	12	1	3		
Proofly graded SAND with Clay (SP-SC) TYPICAL SAMPLER GRAPHIC SYMBOLS 	 COLUMN DESCRI Depth (feet): Do Sample Type: T shown. Sampling Resis sampler one for using the hamn Graphic Log: G encountered. MATERIAL DES May include context. Dry Density (pc) Water Content % <#200 Sievee FIELD AND LABO LL: Liquid Limit, pe PI: Plasticity Index, MATERIAL GRAPH Fat CLAY, CO 	epth in feet below the groun Type of soil sample collected stance, blows/ft: Number of bot (or distance shown) beyo mer identified on the boring I Graphic depiction of the subs SCRIPTION: Description of onsistency, moisture, color, a cf): Dry density, in pcf. (%): Water content, percent c: % <#200 Sieve CRATORY TEST ABBREVIA ercent , percent HIC SYMBOLS CLAY w/SAND, SANDY CLA	d surface. d at the depth interval blows to advance driver nd seating interval log. surface material material encountered. nd other descriptive	SA: Si Su: Ur	%: Pla %: Lic pansio , ksf: L MARK arding sonne uare fo uare fo claye	asticity quid Li n Inde Jncon S ANI d drillin I.Su, p ot (pst ad She y GRA	Index mit, ex x (EI): fined c O OTH g or sa sf: Un) (perce ar Stree VEL ((ent pas ength, GC)	essed ed as insion I essive ESTS: g mad ed She	as a v a wate ndex (streng Comn e by d ar Stre	vater c er cont (EI) gth, in nents a Iriller c ength,	content. cent. kips per squ and observa or field in pounds p	uare foot. ations per		
2.5-inch-ID Modified California w/ brass liners 2-inch-OD unlined split spoon (SPT)	Lean CLAY,	Lean CLAY, CLAY w/SAND, SANDY CLAY (CL)					· · · · · · · · · · · · · · · · · · ·								
California w/ brass liners spoon (SPT) Spoon (SPT) Water level (after waiting) Minor change in material properties within a stratum Inferred/gradational contact between strata -7- Queried contact be	TYPICAL SAMPLE		OTHER GRAPHIC SYMBOLS												
1: Soil classifications are based on the Unified Soil Classification System. Descriptions and stratum lines are interpretive, and actual lithologic changes may be gradual. Field descriptions may have been modified to reflect results of lab tests. 2: Descriptions on these logs apply only at the specific boring locations and at the time the borings were advanced. They are not warranted to be representative of subsurface conditions at other locations or times. PLATE CCI Canine Center and Vet Clinic 2965 Dutton Avenue 9			 ✓ Water level (after waiting) Minor change in material properties within a stratum ✓ Inferred/gradational contact between strata 												
1: Soil classifications are based on the Unified Soil Classification System. Descriptions and stratum lines are interpretive, and actual lithologic changes may be gradual. Field descriptions may have been modified to reflect results of lab tests. 2: Descriptions on these logs apply only at the specific boring locations and at the time the borings were advanced. They are not warranted to be representative of subsurface conditions at other locations or times. PLATE CCI Canine Center and Vet Clinic 2965 Dutton Avenue 9	GENERAL NOTES	3													
CCI Canine Center and Vet Clinic	gradual. Field descriptions may have been modified to reflect results of lab tests. 2: Descriptions on these logs apply only at the specific boring locations and at the time the borings were advanced. They are not warranted to be representative														
	R	GH	CCI Canine Ce	nter a				KEY	′ TO	TE	ST	DATA			

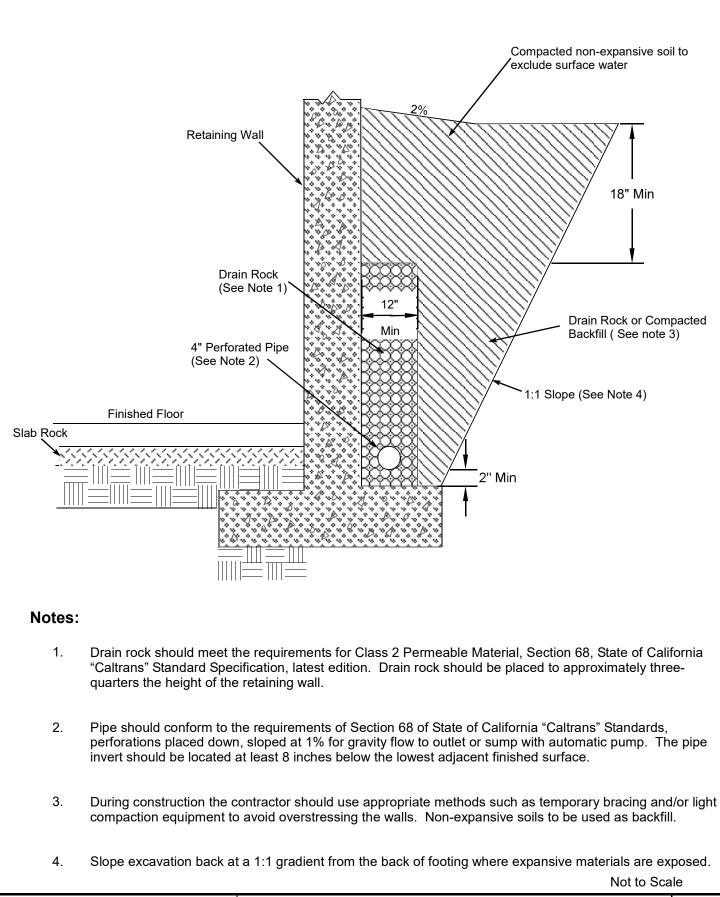
Santa Rosa, California

Date: AUG 2020 Job No: 1095.04.04.1

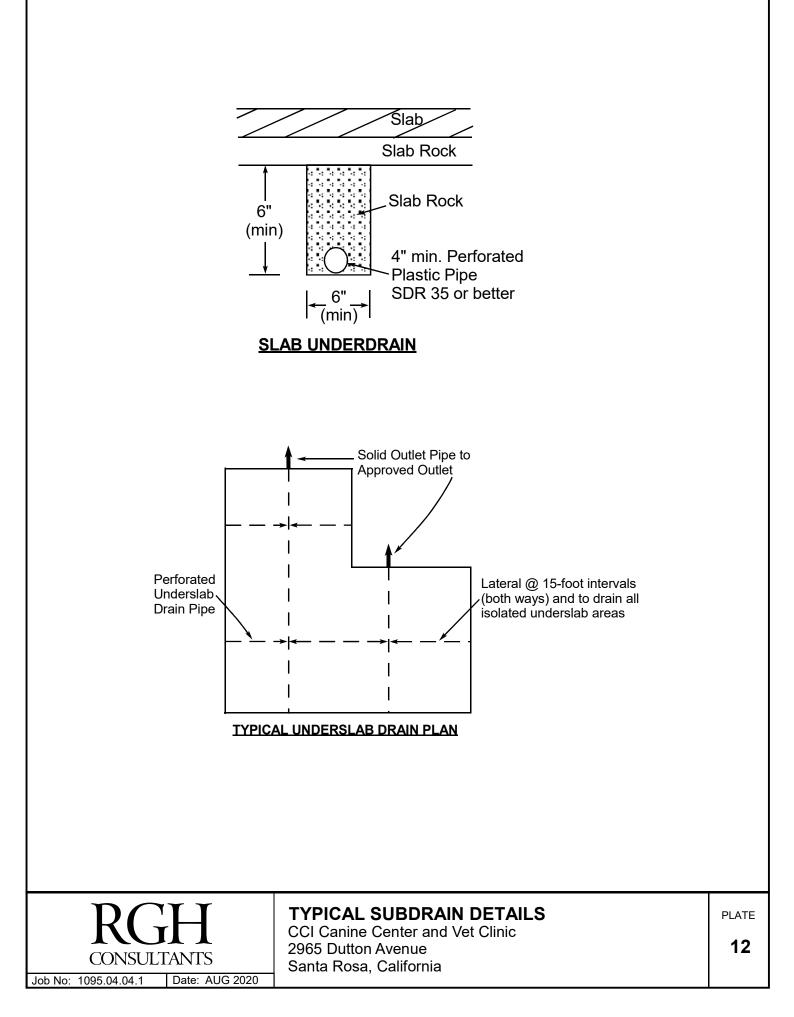
CONSULTANTS

LIQUID AND PLASTIC LIMITS TEST REPORT





RGH CONSULTANTS	RETAINING WALL BACKDRAIN ILLUSTRATION CCI Canine Center and Vet Clinic 2965 Dutton Avenue Santa Rosa, California	late 11
Job No: 1095.04.04.1 Date: AUG 2		





APPENDIX B - REFERENCES

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APPENDIX C - DISTRIBUTION

Canine Companions for Independence (e) Attention: Paige Mazzoni pmazzoni@cci.org

Architectural Dimensions Attention: Dominic Dutra dominicd@archdim.com (e)

SCL:TAW:scl:brw

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s:\project files\1000-1250\1095.04.04.1 canine center and vet clinic\phase 01 - geotechnical study\1095.04.04.1 gs report.doc

Important Information About Your Geotechnical Engineering Report

Subsurface problems are a principal cause of construction delays, cost overruns, claims, and disputes

The following information is provided to help you manage your risks.

Geotechnical Services Are Performed for Specific Purposes, Persons, and Projects

Geotechnical engineers structure their services to meet the specific needs of their clients. A geotechnical engineering study conducted for a civil engineer may not fulfill the needs of a construction contractor or even another civil engineer. Because each geotechnical engineering study is unique, each geotechnical engineering report is unique, prepared *solely* for the client. No one except you should rely on your geotechnical engineering report without first conferring with the geotechnical engineer who prepared it. *And no one - not even you* - should apply the report for any purpose or project except the one originally contemplated.

Read the Full Report

Serious problems have occurred because those relying on a geotechnical engineering report did not read it all. Do not rely on an executive summary. Do not read selected elements only.

A Geotechnical Engineering Report Is Based on A Unique Set of Project-Specific Factors

Geotechnical engineers consider a number of unique, project-specific factors when establishing the scope of a study. Typical factors include: the client's goals, objectives, and risk management preferences; the general nature of the structure involved, its size, and configuration; the location of the structure on the site; and other planned or existing site improvements, such as access roads, parking lots, and underground utilities. Unless the geotechnical engineer who conducted the study specifically indicates otherwise, do not rely on a geotechnical engineering report that was:

- not prepared for you,
- not prepared for your project,
- not prepared for the specific site explored, or
- completed before important project changes were made.

Typical changes that can erode the reliability of an existing geotechnical engineering report include those that affect:

• the function of the proposed structure, as when it's changed from a parking garage to an office building, or from alight industrial plant to a refrigerated warehouse,

- elevation, configuration, location, orientation, or weight of the proposed structure,
- · composition of the design team, or
- project ownership.

As a general rule, *always* inform your geotechnical engineer of project changes - even minor ones - and request an assessment of their impact. *Geotechnical engineers cannot accept responsibility or liability for problems that occur because their reports do not consider developments of which they were not informed.*

Subsurface Conditions Can Change

A geotechnical engineering report is based on conditions that existed at the time the study was performed. *Do not rely on a geotechnical engineering report* whose adequacy may have been affected by: the passage of time; by man-made events, such as construction on or adjacent to the site; or by natural events, such as floods, earthquakes, or groundwater fluctuations. *Always* contact the geotechnical engineer before applying the report to determine if it is still reliable. A minor amount of additional testing or analysis could prevent major problems.

Most Geotechnical Findings Are Professional Opinions

Site exploration identifies subsurface conditions only at those points where subsurface tests are conducted or samples are taken. Geotechnical engineers review field and laboratory data and then apply their professional judgment to render an opinion about subsurface conditions throughout the site. Actual subsurface conditions may differ-sometimes significantly from those indicated in your report. Retaining the geotechnical engineer who developed your report to provide construction observation is the most effective method of managing the risks associated with unanticipated conditions.

A Report's Recommendations Are *Not* Final

Do not overrely on the construction recommendations included in your report. *Those recommendations are not final*, because geotechnical engineers develop them principally from judgment and opinion. Geotechnical engineers can finalize their recommendations only by observing actual

subsurface conditions revealed during construction. The geotechnical engineer who developed your report cannot assume responsibility or liability for the report's recommendations if that engineer does not perform construction observation.

A Geotechnical Engineering Report Is Subject to Misinterpretation

Other design team members' misinterpretation of geotechnical engineering reports has resulted in costly problems. Lower that risk by having your geotechnical engineer confer with appropriate members of the design team after submitting the report. Also retain your geotechnical engineer to review pertinent elements of the design team's plans and specifications. Contractors can also misinterpret a geotechnical engineering report. Reduce that risk by having your geotechnical engineer participate in prebid and preconstruction conferences, and by providing construction observation.

Do Not Redraw the Engineer's Logs

Geotechnical engineers prepare final boring and testing logs based upon their interpretation of field logs and laboratory data. To prevent errors or omissions, the logs included in a geotechnical engineering report should *never* be redrawn for inclusion in architectural or other design drawings. Only photographic or electronic reproduction is acceptable, *but recognize that separating logs from the report can elevate risk.*

Give Contractors a Complete Report and Guidance

Some owners and design professionals mistakenly believe they can make contractors liable for unanticipated subsurface conditions by limiting what they provide for bid preparation. To help prevent costly problems, give contractors the complete geotechnical engineering report, *but* preface it with a clearly written letter of transmittal. In that letter, advise contractors that the report was not prepared for purposes of bid development and that the report's accuracy is limited; encourage them to confer with the geotechnical engineer who prepared the report (a modest fee may be required) and/or to conduct additional study to obtain the specific types of information they need or prefer. A prebid conference can also be valuable. *Be sure contractors have sufficient time* to perform additional study. Only then might you be in a position to give contractors the best information available to you, while requiring them to at least share some of the financial responsibilities stemming from unanticipated conditions.

Read Responsibility Provisions Closely

Some clients, design professionals, and contractors do not recognize that geotechnical engineering is far less exact than other engineering disciplines. This lack of understanding has created unrealistic expectations that have led

to disappointments, claims, and disputes. To help reduce the risk of such outcomes, geotechnical engineers commonly include a variety of explanatory provisions in their reports. Sometimes labeled "limitations" many of these provisions indicate where geotechnical engineers' responsibilities begin and end, to help others recognize their own responsibilities and risks. *Read these provisions closely.* Ask questions. Your geotechnical engineer should respond fully and frankly.

Geoenvironmental Concerns Are Not Covered

The equipment, techniques, and personnel used to perform a *geoenviron-mental* study differ significantly from those used to perform a *geotechnical* study. For that reason, a geotechnical engineering report does not usually relate any geoenvironmental findings, conclusions, or recommendations; e.g., about the likelihood of encountering underground storage tanks or regulated contaminants. *Unanticipated environmental problems have led to numerous project failures.* If you have not yet obtained your own geoenvironmental information, ask your geotechnical consultant for risk management guidance. *Do not rely on an environmental report prepared for someone else.*

Obtain Professional Assistance To Deal with Mold

Diverse strategies can be applied during building design, construction, operation, and maintenance to prevent significant amounts of mold from growing on indoor surfaces. To be effective, all such strategies should be devised for the express purpose of mold prevention, integrated into a comprehensive plan, and executed with diligent oversight by a professional mold prevention consultant. Because just a small amount of water or moisture can lead to the development of severe mold infestations, a number of mold prevention strategies focus on keeping building surfaces dry. While groundwater, water infiltration, and similar issues may have been addressed as part of the geotechnical engineering study whose findings are conveyed in-this report, the geotechnical engineer in charge of this project is not a mold prevention consultant: none of the services performed in connection with the geotechnical engineer's study were designed or conducted for the purpose of mold prevention. Proper implementation of the recommendations conveyed in this report will not of itself be sufficient to prevent mold from growing in or on the structure involved.

Rely on Your ASFE-Member Geotechnical Engineer For Additional Assistance

Membership in ASFE/The Best People on Earth exposes geotechnical engineers to a wide array of risk management techniques that can be of genuine benefit for everyone involved with a construction project. Confer with your ASFE-member geotechnical engineer for more information.



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