APPENDIX G
PHASE I ENVIRONMENTAL SITE ASSESSMENT

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PHASE I ENVIRONMENTAL SITE ASSESSMENT

P1 Hueneme Parking Structure Project,

The Port of Hueneme, County of Ventura

June 16, 2026



Prepared for:

The Port of Hueneme
Oxnard Harbor District

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PROFESSIONAL CERTIFICATION

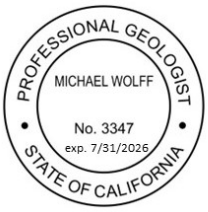
Phase I Environmental Site Assessment

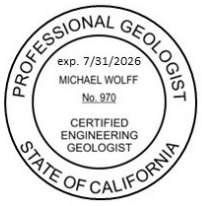
P1 Hueneme Parking Structure Project
The Port of Hueneme, County of Ventura, California

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Signature — June 16, 2026 (Date)
Kurt A. Kroner
Vice President

Statement of Limitations

The services described in this document were performed in a manner consistent with the agreement with the client and in accordance with generally accepted professional consulting principles and practices.

Opinions and recommendations contained in this document apply to conditions existing at certain locations when services were performed and are intended only for the specific purposes, locations, time frames, and project parameters indicated. We cannot be responsible for the impact of any changes in environmental standards, practices, or regulations after performance of services.

Any use or modification of this document by a third party is expressly prohibited without a written, specific authorization from the client and author(s). Such authorization will require a signed waiver and release agreement.

This document is issued with the understanding that the client, the property owner, or its representative is responsible for ensuring that the information, conclusions and recommendations contained herein are brought to the attention of the appropriate regulatory agencies, as required.

TABLE OF CONTENTS

PROFESSIONAL CERTIFICATION i
TABLE OF CONTENTS ii
ACRONYMS & ABBREVIATIONS iv
EXECUTIVE SUMMARY vi
1. INTRODUCTION 1
1.1 Purpose 1
1.2 Detailed Scope of Services 2
1.3 Significant Assumptions 2
1.4 Limitations and Exceptions 2
1.5 Special Terms and Conditions 3
2. PROJECT AND SITE DESCRIPTION 4
2.1 Project Description 4
2.2 Site and Vicinity General Characteristics 4
2.2.1 Topography 4
2.2.2 Groundwater Occurrence and Flow Directions 5
2.2.3 Current Use of the Property 5
3. USER PROVIDED INFORMATION 6
3.1 Title Records 6
3.2 Environmental Liens or Activity and Use Limitations 6
3.3 Specialized Knowledge 6
3.4 Valuation Reduction for Environmental Issues 6
3.5 Owner, Property Manager Information 6
3.6 Reason for Performing Phase I ESA 6
4. RECORDS REVIEW 7
4.1 Standard Environmental Record Resources 7
4.1.1 Radius Map 7
4.1.2 Aerial Photographs 11
4.1.3 Certified Sanborn Map 13
4.1.4 Historical Topo Map 13
4.1.5 City Directory Records 14
4.2 Additional Environmental Record Sources 14
4.2.1 California Regional Water Quality Control Board 14
4.2.2 California Department of Toxic Substances Control 15
4.2.3 California Geologic Energy Management Division 15
4.2.4 Ventura County Fire Department 15
4.2.5 Ventura County Environmental Health Division 16
4.2.6 Oxnard Harbor District 18
4.2.7 Moore Twining Associates, Inc. 18
4.3 Records Review Summary 19
5. SITE RECONNAISSANCE 20

5.1 Methodology 20
5.2 General Site Setting and Observations 20
6. INTERVIEWS 22
7. FINDINGS, SIGNIFICANT DATA GAPS, AND OPINIONS 23
7.1 Findings 23
7.2 Significant Data Gaps 24
7.3 Opinion 24
8. CONCLUSIONS AND RECOMMENDATIONS 25
8.1 Conclusions 25
8.2 Recommendations 25
9. ENVIRONMENTAL PROFESSIONAL STATEMENT 27
10. REFERENCES 27

TABLES

Table 4.1 Summary of EDR Database Findings 7
Table 4.2 Summary of Observations from Historical Aerial Photographs 12
Table 4.3 Summary of Observations from Historical Topographic Maps 13

FIGURES (follow text)

Figure 1 Location Map
Figure 2 APN Map
Figure 3 Vicinity Map

APPENDICES

Appendix A Site Reconnaissance Photographs
Appendix B Environmental Data Resources, Inc. (EDR) Radius Map and Report
Appendix C Aerial Photographs
Appendix D Certified Sanborn Map
Appendix E Historical Topo Map
Appendix F City Directory Images

ACRONYMS & ABBREVIATIONS

AAI	All Appropriate Inquiries
ACM	asbestos-containing material
AMSD	approximate minimum search distance
AMSL	above mean sea level
APN	Assessor's Parcel Number
AST	aboveground storage tank
AUL	Activity and Use Limitation
bgs	below ground surface
BMP	best management practice
CalGEM	California Department of Conservation, Geologic Energy Management Division
CPT	cone penetration testing
CREC	Controlled Recognized Environmental Condition
CUPA	Certified Unified Program Agency
DTSC	California Department of Toxic Substances Control
EDR	Environmental Data Resources, Inc.
EHD	Environmental Health Division of Ventura County
EIR	Environmental Impact Report
EPA	United States Environmental Protection Agency
ESA	Environmental Site Assessment
FCGMA	Fox Canyon Groundwater Management Agency
GSP	Groundwater Sustainability Plan
HREC	Historical Recognized Environmental Condition
HMBP	Hazardous Materials Business Plans
KES	Kroner Environmental Services, Inc.
LBP	lead-based paint
LUST	leaking underground storage tank
Michael Baker	Michael Baker International, Inc.
Moore Twining	Moore Twining Associates, Inc.

NBVC	Naval Base Ventura County
NPL	National Priorities List
PAH	polycyclic aromatic hydrocarbon
REC	Recognized Environmental Condition
SCE	Southern California Edison
SWRCB	State Water Resources Control Board
USGS	United States Geological Survey
VCP	Voluntary Cleanup Program

EXECUTIVE SUMMARY

Kroner Environmental Services, Inc. (KES) conducted a Phase I Environmental Site Assessment (ESA) for the P1 Hueneme Parking Structure Project located in the Port of Hueneme (Port), Ventura County, California. The purpose of the Phase I ESA was to evaluate the potential presence of hazardous materials within the project limits in connection with the proposed parking structure and to support the submittal of the project Environmental Impact Report (EIR). The assessment was performed in general conformance with the United States Environmental Protection Agency (EPA) "All Appropriate Inquiries (AAI)" standard and ASTM International Standard Practice E1527-21 (ASTM E1527-21) for Phase I Environmental Site Assessments.

The Oxnard Harbor District (District) proposes to construct and operate a new aboveground vehicle parking structure at the Port, located immediately west of the existing Port administrative office building at 333 Ponoma Street in the City of Port Hueneme. The proposed project would serve as a transfer and staging facility for vehicles transported between ocean-going vessels and off-port vehicle processing facilities, thereby enhancing operational efficiency and flexibility at the Port.

The Phase I ESA scope included a review of standard environmental record sources and additional regulatory agency records, including Environmental Data Resources, Inc. (EDR) database reports, historical aerial photographs, historical topographic maps, city directory records, State Water Resources Control Board (SWRCB) GeoTracker, California Department of Toxic Substances Control (DTSC) EnviroStor, California Department of Conservation, Geologic Energy Management Division (CalGEM) Well Finder, Ventura County Fire Department records, Ventura County Environmental Health Division (EHD) records, and information provided in the Draft Preliminary Geotechnical Engineering and Geohazard Investigation prepared by Moore Twining Associates, Inc. (Moore Twining). KES also conducted a site reconnaissance on April 8, 2026, reviewed records made available by Port staff at the Port office near the entrance gates, and interviewed Port personnel knowledgeable of current and historical site operations.

The records review identified no Recognized Environmental Conditions (RECs) and no Controlled Recognized Environmental Conditions (CRECs) associated with the Subject Property. One closed Voluntary Cleanup Program (VCP) case associated with the Assessor's Parcel Number (APN) 206002017 within the Subject Property was identified in the DTSC EnviroStor database. Available records indicate that the case involved historical petroleum hydrocarbon and polycyclic aromatic hydrocarbon (PAH) impacts associated with a former Southern California Edison (SCE) facility, that remedial activities were conducted in 2005, and that DTSC later issued a determination of no further action. Accordingly, this condition is considered a Historical Recognized Environmental Condition (HREC) and is not considered a current environmental concern for the Subject Property.

Historical sources indicate that the Subject Property and surrounding Port area have supported industrial, marine, transportation, and petroleum-related uses over time. Historical aerial photographs suggest that the SCE oil storage facility was formerly present on the Subject Property. Agency file reviews also identified records of historical hazardous materials storage, hazardous waste handling, inspections, and administrative compliance issues associated with addresses within the Subject Property.

The history of petroleum storage and handling at the site suggests a possibility of petroleum-contaminated soil being present. Though not considered a REC, this could pose a potential business risk involving potential schedule delays if encountered during construction. Sampling and testing of soil and possibly groundwater could be considered to further clarify this risk and delineate areas of contamination, if any.

In addition, the Draft Preliminary Geotechnical Engineering and Geohazard Investigation by Moore Twining indicates that shallow groundwater may be encountered during construction and that liquefaction-related ground improvement or deep foundation elements may be required. Accordingly, anticipated construction activities involving soil disturbance and dewatering may warrant sampling and analytical testing to characterize excavated soil and groundwater for handling, treatment, and disposal. These potential construction-related considerations are not considered RECs under ASTM E1527-21.

During the site reconnaissance, the Subject Property was observed to contain a warehouse structure used for maintenance, storage, office, and research-related activities, along with adjacent paved parking facilities. Fuel and oil containers observed onsite were stored within secondary containment. No evidence of surface features indicative of underground storage tanks was observed. Records provided by Port staff, including hazardous waste manifests, hazardous materials inventory lists, and emergency response and training plans dated from 2011 to present, did not identify reported spills or emergency response incidents associated with the Subject Property. Interviews with knowledgeable Port personnel did not identify known spills, hazardous waste generation, or other environmental concerns affecting the Subject Property.

Based on the information developed during this Phase I ESA, the recommendations are as follows:

- If project construction will involve excavation, ground improvement, utility installation, foundation work, or dewatering, soil and, if necessary, groundwater sampling and analytical testing should be considered to characterize excavated soil and groundwater for worker protection, waste profiling, discharge evaluation, and off-site disposal or in-situ treatment, as applicable.
- If groundwater is encountered and requires discharge, the need for treatment, discharge authorization, and/or permit coverage should be evaluated prior to discharge. Any

discharged groundwater should comply with applicable regulatory requirements and discharge limits.

- Any planned soil and groundwater testing should be done in accordance with an approved work plan.
- Standard construction best management practices (BMPs) should be implemented during construction.
- If previously unidentified subsurface materials are encountered during construction, work should be halted in the affected area and appropriate environmental assessment should be conducted.
- If demolition of the existing warehouse is planned, a pre-demolition hazardous building materials survey should be conducted to evaluate the potential presence of asbestos-containing materials (ACMs) and lead-based paint (LBP), as applicable.

1. INTRODUCTION

This report presents the results of a Phase I Environmental Site Assessment (ESA) for the P1 Hueneme Parking Structure Project, located within the Port of Hueneme (Port) in Ventura County, California. This Phase I ESA was prepared by Kroner Environmental Services, Inc. (KES), as a subconsultant to Michael Baker International, Inc. (Michael Baker), on behalf of the Oxnard Harbor District (District). The project location is shown in Figure 1. The Subject Property is delineated in Figure 2.

The Port was established in 1937 under the District and is currently ranked among the top ten ports in the United States for automobile and fresh produce throughput. The District proposes to construct and operate a new aboveground vehicle parking structure at the Port, located immediately west of the existing Port administrative office building at 333 Ponoma Street in the City of Port Hueneme. The proposed project would serve as a transfer and staging facility for vehicles transported between ocean-going vessels and off-port vehicle processing facilities, thereby enhancing operational efficiency and flexibility at the Port.

This Phase I ESA was performed in accordance with the United States Environmental Protection Agency (EPA) “All Appropriate Inquiries (AAI)” standard and ASTM International Standard Practice E1527-21 (ASTM E1527-21) for Phase I Environmental Site Assessments.

The organization of this report generally follows the suggested format outlined in ASTM E1527-21. Section 1 – Introduction, identifies the specific requirements and recommendations of the Practice and documents any deviations applicable to this Phase I ESA. ASTM E1527-21 allows for the exercise of professional judgment by the Environmental Professional; therefore, not all elements of the Practice may be applicable to every Phase I ESA.

Sections 2 through 6 present discussions of the information compiled during the Phase I ESA. Section 7 summarizes the findings, identifies any significant data gaps, and presents the opinions of the Environmental Professional. Section 8 provides the conclusions and recommendations. Section 9 contains the Environmental Professional’s Statement, and Section 10 – References, lists the sources cited in this report.

Site photographs are presented in Appendix A, and pertinent documentation regarding the Subject Property is included in Appendices B through F.

1.1 Purpose

The purpose of this Phase I ESA is to evaluate the potential for presence of hazardous materials within the project limits, if any, in connection with the proposed parking structure, and to support the submittal of the project EIR.

1.2 Detailed Scope of Services

As discussed above, the scope of services was to perform a Phase I ESA in accordance with AAI and ASTM E1527-21. Any limitations or exceptions are listed in Section 1.4. Significant data gaps from ASTM E1527-21, if any, are listed in Section 7.2.

1.3 Significant Assumptions

Significant assumptions made in this Phase I ESA are as follows:

- Information provided by the client is accurate.
- Information provided in interviews is truthful.
- Information in public records accessed for the assessment is accurate.
- The property use during time periods between historical data points (e.g. historical aerial photographs, etc.) was consistent with that evident in the historical information.
- No information was concealed or withheld that would change the report conclusions.

1.4 Limitations and Exceptions

The following limitations apply to this Phase I ESA:

- The data in this report were derived primarily from a site visit, review of records in the public domain, and interviews with individuals having information about the site. The passage of time, manifestation of latent conditions, or occurrence of future events may require further exploration at the site, analysis of the data, and reevaluation of the findings, observations, and conclusions in the report. The ASTM Standard Practice limits the applicability of the findings and conclusions of this report to 180 days following submission of the report.
- The findings, observations, and conclusions in this report are not, nor should they be, considered an opinion concerning the compliance of any past or present owner or operator of the site with any federal, state, or local laws or regulations.
- No warranty or guarantee, expressed or implied, is made with respect to the data reported, except as specifically provided for in the contract for the work. Findings, observations, and conclusions are based solely upon site conditions in existence and readily available data at the time of this assessment.
- This Phase I ESA report presents professional opinions and findings of a scientific and technical nature. While attempts were made to relate the data and findings to applicable environmental laws and regulations, the report shall not be construed to be a legal

opinion as to the requirements of, or compliance with, environmental laws and regulations. Issues raised by this report, if any, should be reviewed by appropriate legal counsel.

- The conclusions presented in this report are professional opinions based on data described in this report. They are intended only for the client-specific purpose, site location, and project indicated. This report is not a definitive study of contamination at the site and should not be interpreted as such. An evaluation of subsurface soil and groundwater conditions was not performed as part of this assessment. No sampling or chemical analyses of site soils or structural materials were performed.

1.5 Special Terms and Conditions

There were no special terms and conditions applicable to this Phase I ESA.

2. PROJECT AND SITE DESCRIPTION

2.1 Project Description

The Port is one of the busiest ports on the U.S. West Coast, and currently serves as the fourth largest container port in California and the sixth largest container port on the U.S. West Coast, as well as ranking among the top 10 ports in the U.S. for automobiles. Electric vehicles account for 23 percent of the Port's annual automobile volumes.

The proposed project would include construction and operation of a new aboveground vehicle parking structure at the Port. The proposed parking structure would serve as the transfer point between ocean-going vessels and the rail or trucks being used to transport the automobiles off port. The proposed project would support the growth of the Port's existing customer base and the addition of new customers in the future.

The new parking structure would occupy an approximately 456,000-square-foot footprint and provide 8,428 net new parking spaces. The structure would include six levels for parking. The proposed structure would include sustainability features and green technologies, including an enhanced stormwater system, a vegetated green wall facing eastward, and photovoltaic solar panels, and would also incorporate several safety elements to achieve improvements in the flow of traffic within the Port.

The maximum area footprint of the project would be approximately 18.8 acres. The maximum height of the structure is projected to be approximately 75 feet above ground surface. The proposed structure would be constructed in multiple phases with each phase of the structure being approximately 400 feet by 400 feet in area. Construction would require the demolition of an existing warehouse that houses some offices and laboratories, which would be relocated to existing buildings on Port property or nearby.

2.2 Site and Vicinity General Characteristics

2.2.1 Topography

According to the United States Geological Survey (USGS) National Map[1], the Port is located along the southwestern margin of the Oxnard Plain, a broad, low-lying, and relatively flat coastal plain bordering the Pacific Ocean. The elevation at the Port is approximately 11 feet above mean sea level (AMSL). It is reported in the Final Environmental Statement (U.S. Army Corps of Engineers Los Angeles District, 1974) that the Oxnard Plain in the Port area is characterized as a gently

[1] Available at: https://topobuilder.nationalmap.gov/

sloping lowland, descending southwest from the Camarillo Hills at a gradient of approximately 12 to 15 feet per mile. The harbor area is underlain by more than 200 feet of unconsolidated recent alluvium, and windblown sand deposits are present along the beach north of the harbor entrance.

2.2.2 Groundwater Occurrence and Flow Directions

The Port is located within the Oxnard Subbasin of the Santa Clara River Valley Groundwater Basin. According to the Oxnard Subbasin Groundwater Sustainability Plan (GSP) developed by the Fox Canyon Groundwater Management Agency (FCGMA), groundwater in the subbasin occurs within a regional aquifer system that includes a shallow semi-perched zone and deeper confined aquifers, including the Oxnard, Mugu, Hueneme, Fox Canyon, and Grimes Canyon aquifers. In the Port area, aquifers are hydraulically connected to the Pacific Ocean near the Hueneme submarine canyon, and saline intrusion has historically been documented in the Port vicinity. Regional groundwater flow direction has varied over time in response to recharge and pumping conditions: when groundwater elevations are above sea level, the hydraulic gradient is seaward; when groundwater elevations fall below sea level, particularly during drought or overdraft conditions, the gradient becomes landward and can allow inland migration of seawater.

The 2025 Annual Report (FCGMA, 2026) identifies four aquifers in the Port area, grouped into two aquifer systems: the upper aquifer system and the lower aquifer system. Groundwater monitoring data from wells screened in both systems show a net increase in groundwater storage, with groundwater elevations remaining stable or exceeding the 2030 interim milestone levels in 17 monitored wells.

Interpretation of groundwater contour maps presented in the annual report indicates that groundwater flow in the Port vicinity is predominantly toward the southeast, extending across the saline intrusion management areas. Groundwater depths within the Port vicinity range from approximately 17.91 to 26.21 feet below ground surface (bgs), based on measurements from nearby monitoring wells 20J04, 20J05, 20J07, and 20J08.

2.2.3 Current Use of the Property

The Subject Property comprises three Assessor's Parcel Numbers (APNs): 206002027, 206002017, and 206002016 (Figure 2). Current land use consists of a warehouse structure and parking facilities for vehicles and general cargo storage. Surrounding land uses include a mix of residential, industrial, and commercial development. Site conditions observed during the reconnaissance are documented in the site photographs provided in Appendix A.

3. USER PROVIDED INFORMATION

This section discusses the information provided by the client, if any, relevant to the goals of the Phase I ESA.

3.1 Title Records

KES and Michael Baker have not received any land title records for this Phase I ESA.

3.2 Environmental Liens or Activity and Use Limitations

KES and Michael Baker have not received any information on environmental liens and activity and use limitations (AULs). The Subject Property is presently used for parking and storage and is proposed for future development as an aboveground parking structure.

3.3 Specialized Knowledge

According to Michael Baker, the District has not reported any specialized knowledge of any environmental issues that might affect the Subject Property.

3.4 Valuation Reduction for Environmental Issues

According to Michael Baker, the District has not reported knowledge of any valuation reduction for environmental issues affecting the Subject Property.

3.5 Owner, Property Manager Information

The District owns and manages the Port and, by extension, the Subject Property.

3.6 Reason for Performing Phase I ESA

As noted in Section 1.1, the purpose of the Phase I ESA is to evaluate the potential for presence of hazardous materials within the project limits, if any, in connection with the proposed parking structure, and to support the submittal of the project EIR.

4. RECORDS REVIEW

This section discusses information collected from reasonably ascertainable and practically reviewable sources. The terms reasonably ascertainable and practically reviewable are defined in ASTM E1527-21. For this Phase I ESA, records were obtained from a database vendor, Environmental Data Resources, Inc. (EDR). EDR's Radius Map, Aerial Photographs, Certified Sanborn Map, Historical Topo Map, and City Directory Images are presented in Appendices B through F.

4.1 Standard Environmental Record Resources

4.1.1 Radius Map

Review of the EDR Radius Map Report indicates that historical and/or current businesses associated with the Subject Property (Target Property) may have involved the use and/or generation of hazardous materials or hazardous wastes. However, no records were identified that document a release of hazardous substances at the Subject Property (e.g., listings in federal Superfund [NPL], leaking underground storage tank [LUST], State Land Use Control [SLIC], or DTSC EnviroStor databases). Accordingly, these findings are not considered indicative of a Recognized Environmental Condition (REC).

During the site reconnaissance conducted on April 8, 2026, KES personnel performed a brief interview that included inquiries regarding business entities identified for the Subject Property. Additional details are provided in Section 6. The following table summarizes the relevant EDR database findings.

Table 4.1. Summary of EDR Database Findings

Database[1]	Search Distance (Miles)	Target Property	<1/8	1/8-1/4	1/4-1/2	1/2-1	>1	Total
NPL	1.000	0	0	0	0	0	NR	0
Proposed NPL	1.000	0	0	0	0	0	NR	0
NPL LIENS	1.000	0	0	0	0	0	NR	0
Delisted NPL	1.000	0	0	0	0	0	NR	0
FEDERAL FACILITY	0.500	0	0	0	0	NR	NR	0
SEMS	0.500	0	0	0	0	NR	NR	0
SEMS-ARCHIVE	0.500	0	0	1	0	NR	NR	1
CORRACTS	1.000	0	0	0	0	0	NR	0
RCRA-TSDF	0.500	0	0	0	0	NR	NR	0
RCRA-LQG	0.250	0	1	1	NR	NR	NR	2
RCRA-SQG	0.250	1	3	1	NR	NR	NR	5

Database[1]	Search Distance (Miles)	Target Property	<1/8	1/8-1/4	1/4-1/2	1/2-1	>1	Total
RCRA-VSQG	0.250	0	0	0	0	NR	NR	0
LUCIS	0.500	0	0	0	0	NR	NR	0
US ENG CONTROLS	0.500	0	0	0	0	NR	NR	0
US INST CONTROL	0.500	0	0	0	0	NR	NR	0
ERNS	TP	2	NR	NR	NR	NR	NR	2
RESPONSE	1.000	0	0	0	0	0	NR	0
ENVIROSTOR	1.000	0	0	0	2	3	NR	5
SWF/LF	0.500	0	0	1	0	NR	NR	1
LUST	0.500	0	2	4	7	NR	NR	13
INDIAN LUST	0.500	0	0	0	0	NR	NR	0
CPS-SLIC	0.500	0	0	1	1	NR	NR	2
FEMA UST	0.250	0	0	0	NR	NR	NR	0
UST	0.250	0	0	5	NR	NR	NR	5
AST	0.250	0	0	0	NR	NR	NR	0
INDIAN UST	0.250	0	0	0	NR	NR	NR	0
VCP	0.500	0	0	0	0	NR	NR	0
INDIAN VCP	0.500	0	0	0	0	NR	NR	0
BROWNFIELDS	0.500	0	0	0	0	NR	NR	0
US BROWNFIELDS	0.500	0	0	0	0	NR	NR	0
WMUDS/SWAT	0.500	0	0	0	0	NR	NR	0
SWRCY	0.500	0	0	0	0	NR	NR	0
HAULERS	TP	0	NR	NR	NR	NR	NR	0
INDIAN ODI	0.500	0	0	0	0	NR	NR	0
ODI	0.500	0	0	0	0	NR	NR	0
DEBRIS REGION 9	0.500	0	0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500	0	0	0	0	NR	NR	0
US HIST CDL	TP	0	NR	NR	NR	NR	NR	0
HIST Cal-Sites	1.000	0	0	0	0	0	NR	0
SCH	0.250	0	0	0	NR	NR	NR	0
CDL	TP	0	NR	NR	NR	NR	NR	0
CERS HAZ WASTE	0.250	1	2	1	NR	NR	NR	4
Toxic Pits	1.000	0	0	0	0	0	NR	0
US CDL	TP	0	NR	NR	NR	NR	NR	0
SWEEPS UST	0.250	0	0	0	NR	NR	NR	0
HIST UST	0.250	0	1	2	NR	NR	NR	3
CERS TANKS	0.250	0	1	1	NR	NR	NR	2
CA FID UST	0.250	0	0	0	NR	NR	NR	0
LIENS	TP	0	NR	NR	NR	NR	NR	0
LIENS 2	TP	0	NR	NR	NR	NR	NR	0
DEED	0.500	0	0	0	0	NR	NR	0

Database[1]	Search Distance (Miles)	Target Property	<1/8	1/8-1/4	1/4-1/2	1/2-1	>1	Total
HMIRS	TP	0	NR	NR	NR	NR	NR	0
CHMIRS	TP	1	NR	NR	NR	NR	NR	1
LDS	TP	0	NR	NR	NR	NR	NR	0
MCS	TP	0	NR	NR	NR	NR	NR	0
SPILLS 90	TP	0	NR	NR	NR	NR	NR	0
RCRA NonGen / NLR	0.250	4	15	23	NR	NR	NR	42
FUDS	1.000	0	0	0	2	1	NR	3
DOD	1.000	1	0	0	0	0	NR	1
SCRD DRYCLEANERS	0.500	0	0	0	0	NR	NR	0
US FIN ASSUR	TP	0	NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP	0	NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250	0	0	0	NR	NR	NR	0
TSCA	TP	0	NR	NR	NR	NR	NR	0
TRIS	TP	0	NR	NR	NR	NR	NR	0
SSTS	TP	0	NR	NR	NR	NR	NR	0
ROD	1.000	0	0	0	0	0	NR	0
RMP	TP	0	NR	NR	NR	NR	NR	0
RAATS	TP	0	NR	NR	NR	NR	NR	0
PRP	TP	0	NR	NR	NR	NR	NR	0
PADS	TP	0	NR	NR	NR	NR	NR	0
ICIS	TP	0	NR	NR	NR	NR	NR	0
FTTS	TP	0	NR	NR	NR	NR	NR	0
MLTS	TP	0	NR	NR	NR	NR	NR	0
COAL ASH DOE	TP	0	NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500	0	0	0	0	NR	NR	0
PCB TRANSFORMER	TP	0	NR	NR	NR	NR	NR	0
RADINFO	TP	0	NR	NR	NR	NR	NR	0
HIST FTTS	TP	0	NR	NR	NR	NR	NR	0
DOT OPS	TP	0	NR	NR	NR	NR	NR	0
CONSENT	1.000	0	0	0	0	0	NR	0
INDIAN RESERV	1.000	0	0	0	0	0	NR	0
FUSRAP	1.000	0	0	0	0	0	NR	0
UMTRA	0.500	0	0	0	0	NR	NR	0
LEAD SMELTERS	TP	0	NR	NR	NR	NR	NR	0
US AIRS	TP	0	NR	NR	NR	NR	NR	0
US MINES	0.250	0	0	0	NR	NR	NR	0
MINES MRDS	0.250	0	0	0	NR	NR	NR	0
ABANDONED MINES	0.250	0	0	0	NR	NR	NR	0
FINDS	TP	9	NR	NR	NR	NR	NR	9
UXO	1.000	0	0	0	0	2	NR	2

Database[1]	Search Distance (Miles)	Target Property	<1/8	1/8-1/4	1/4-1/2	1/2-1	>1	Total
ECHO	TP	4	NR	NR	NR	NR	NR	4
DOCKET HWC	TP	0	NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250	0	0	0	NR	NR	NR	0
PFAS NPL	0.250	0	0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250	0	0	0	NR	NR	NR	0
PFAS TSCA	0.250	0	0	0	NR	NR	NR	0
PFAS TRIS	0.250	0	0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250	0	0	0	NR	NR	NR	0
PFAS ASTDR	0.250	0	0	0	NR	NR	NR	0
PFAS WQP	0.250	0	0	0	NR	NR	NR	0
PFAS NPDES	0.250	0	0	0	NR	NR	NR	0
PFAS ECHO	0.250	0	1	2	NR	NR	NR	3
PFAS ECHO FIRE TRAIN	0.250	0	0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250	0	0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250	0	0	0	NR	NR	NR	0
BIOSOLIDS	TP	0	NR	NR	NR	NR	NR	0
UST FINDER RELEASE	0.500	0	1	3	4	NR	NR	8
UST FINDER	0.250	0	0	0	NR	NR	NR	0
E MAINFEST	0.250	4	10	12	NR	NR	NR	26
PFAS	0.250	0	0	0	NR	NR	NR	0
AQUEOUS FOAM	0.250	0	0	0	NR	NR	NR	0
CA BOND EXP. PLAN	1.000	0	0	0	0	0	NR	0
VENTURA CO. BWT	TP	1	NR	NR	NR	NR	NR	1
CHROME PLATING	0.500	0	0	0	0	NR	NR	0
Cortese	0.500	0	1	3	4	NR	NR	8
CUPA Listings	0.250	0	0	0	NR	NR	NR	0
DRYCLEANERS	0.250	0	0	0	NR	NR	NR	0
EMI	TP	0	NR	NR	NR	NR	NR	0
ENF	TP	5	NR	NR	NR	NR	NR	5
Financial Assurance	TP	0	NR	NR	NR	NR	NR	0
ICE	TP	0	NR	NR	NR	NR	NR	0
HIST CORTESE	0.500	0	1	1	3	NR	NR	5
HWP	1.000	0	0	0	0	1	NR	1
HWT	0.250	0	0	0	NR	NR	NR	0
HWTS	TP	8	NR	NR	NR	NR	NR	8
HAZNET	TP	5	NR	NR	NR	NR	NR	5
MED WASTE VENTURA	TP	0	NR	NR	NR	NR	NR	0
MINES	0.250	0	0	0	NR	NR	NR	0
MWMP	0.250	0	0	0	NR	NR	NR	0
NPDES	TP	0	NR	NR	NR	NR	NR	0

Database[1]	Search Distance (Miles)	Target Property	<1/8	1/8-1/4	1/4-1/2	1/2-1	>1	Total
PEST LIC	TP	0	NR	NR	NR	NR	NR	0
PROC	0.500	0	0	0	0	NR	NR	0
Notify 65	1.000	0	0	0	0	0	NR	0
HAZMAT	0.250	0	0	0	NR	NR	NR	0
UIC	TP	0	NR	NR	NR	NR	NR	0
UIC GEO	TP	0	NR	NR	NR	NR	NR	0
WASTEWATER PITS	0.500	0	0	0	0	NR	NR	0
WDS	TP	0	NR	NR	NR	NR	NR	0
WIP	0.250	0	0	0	NR	NR	NR	0
MILITARY PRIV SITES	TP	0	NR	NR	NR	NR	NR	0
PROJECT	TP	0	NR	NR	NR	NR	NR	0
WDR	TP	0	NR	NR	NR	NR	NR	0
CIWQS	TP	1	NR	NR	NR	NR	NR	1
CERS	TP	2	NR	NR	NR	NR	NR	2
NON-CASE INFO	TP	0	NR	NR	NR	NR	NR	0
OTHER OIL GAS	TP	0	NR	NR	NR	NR	NR	0
PROD WATER PONDS	TP	0	NR	NR	NR	NR	NR	0
SAMPLING POINT	TP	0	NR	NR	NR	NR	NR	0
WELL STIM PROJ	TP	0	NR	NR	NR	NR	NR	0
EDR MGP	1.000	0	0	0	0	0	NR	0
EDR Hist Auto	0.125	0	4	NR	NR	NR	NR	4
EDR Hist Cleaner	0.125	0	2	NR	NR	NR	NR	2
RGA LF	TP	0	NR	NR	NR	NR	NR	0
RGA LUST	TP	0	NR	NR	NR	NR	NR	0

Table Notes:

[1] For explanation of acronyms in this table please refer to Appendix B.

TP = Target Property

NR = Not Requested with selected search distance

Sites may be listed in more than one database.

4.1.2 Aerial Photographs

Review of the EDR Historical Aerial Photograph Report, including available aerial photographs dated 1927, 1947, 1953, 1959, 1967, 1978, 1985, 1994, 2005, 2009, 2012, 2016, 2020, and 2024, indicates that the Subject Property evolved from largely undeveloped land to a developed port-related industrial site (copies of aerial photographs are provided in Appendix C). The aerial photograph sequence suggests mid-20th century mixed residential/partially improved conditions, followed by later industrial development. By 1978, the Subject Property appears developed with an oil storage facility, parking areas, warehouse structures, and an office building, and later aerials indicate continued site reconfiguration, including apparent removal of the oil storage facility by

2009. The historical presence of an oil storage facility suggests the possibility of petroleum storage and distribution. The following table summarizes observations from the aerial photographs.

Table 4.2. Summary of Observations from Historical Aerial Photographs

Date	Source	Scale	Subject Property and Nearby Property Description
1927	FAIR	1"=500'	The Subject Property appears to be primarily undeveloped. The area west of the established street grid appears predominantly open and undeveloped, with limited built improvements and a more natural shoreline configuration. Surrounding area shows only limited scattered development and an early street pattern.
1947	USGS	1"=500'	The Subject Property appears to be within a mixed residential/partially improved area adjacent to waterfront and port-related improvements. Surrounding area shows substantial urban and harbor development, with wharves, dredged basin areas, and early industrial/warehouse improvements evident near the waterfront, while the residential grid east of the port area had also become more established.
1953	USGS	1"=500'	Similar to 1947.
1959	USDA	1"=500'	Similar to 1953.
1967	USGS	1"=500'	The eastern portion of the Subject Property appears to have transitioned from residential use to vacant land, and areas along the southern property boundary also appear to have been cleared of development.
1978	USDA	1"=500'	The Subject Property appears developed with an oil storage facility, parking areas, warehouse structures, and an office building. The area previously identified as vacant land in 1967 has since been developed into a parking lot with two warehouse buildings located in the southern portion of the property. Surrounding area appears to be more developed with paved areas, residential housing, and port-support facilities.
1985	USDA	1"=500'	Similar to 1978, with increased urbanization and industrialization in the surrounding area.
1994	USGS/DOQQ	1"=500'	Warehouse structures and previously vacant land in the western portion of the Subject Property are no longer present and appear to have been converted to a parking lot.
2005	USDA/NAIP	1"=500'	Similar to 1994, with increased urbanization and industrialization in the surrounding area. The vacant land and office buildings along the south shoreline have transformed to a vast parking lot and an oil storage facility.
2009	USDA/NAIP	1"=500'	The oil storage facility located in central portion of the Subject Property appears to have been removed and redeveloped as parking lot area.
2012	USDA/NAIP	1"=500'	Similar to 2009.

Date	Source	Scale	Subject Property and Nearby Property Description
2016	USDA/NAIP	1"=500'	Similar to 2012.
2020	USDA/NAIP	1"=500'	Similar to 2016.
2024	USDA/NAIP	1"=500'	Similar to 2020.

4.1.3 Certified Sanborn Map

Review of the EDR Certified Sanborn Map Report (Appendix D) indicates that the Sanborn Library was searched for fire insurance maps covering the Subject Property; however, no Sanborn maps were identified for the Subject Property location. The report classifies the Subject Property as an unmapped property. Therefore, Sanborn maps were not available as a historical source for evaluating past site improvements or site-specific historical uses at the Subject Property.

4.1.4 Historical Topo Map

Review of the EDR Historical Topo Map Report (Appendix E) indicates that the Subject Property is located within the Port Hueneme coastal setting and that the surrounding area has undergone substantial development over time from a relatively sparsely developed coastal town to a fully urbanized port, naval, and transportation-related area. The report includes topographic map coverage for 1904, 1943, 1947, 1949, 1951, 1967, 2012, 2015, 2018, and 2022. The sequence of available maps generally reflects long-term development of the surrounding area from early coastal settlement to an established urban environment characterized by harbor, transportation, naval, and related urban land uses. Accordingly, the historical topographic maps support the conclusion that the subject vicinity has experienced substantial regional development over time; however, due to the generalized scale of topographic mapping, these maps are relied upon primarily to understand the overall historical development pattern of the area rather than to draw detailed conclusions regarding specific historical uses of the Subject Property. The following table summarizes observations from the topographic maps.

Table 4.3. Summary of Observations from Historical Topographic Maps

Date	Map Source	Subject Property Description
1904	Hueneme 15 Min.	Small coastal settlement of Hueneme; limited development; pier/wharf and nearby lagoon/wetland features visible.
1943	Hueneme 15 Min.	More established town layout; expanded street grid and built-up coastal development.
1947	Hueneme 15 Min.	Continued urban growth; Port Hueneme more clearly established as a developed coastal community.

Date	Map Source	Subject Property Description
1949	Oxnard 7 ½ Min.	Port and surrounding area show increasing development; naval and harbor-related features are evident.
1951	Oxnard 7 ½ Min.	Similar to 1949, with additional mapped development associated with port and naval uses.
1967	Oxnard 7 ½ Min.	Area appears substantially developed, including naval reservation, port facilities, urban streets, and support infrastructure.
2012	Oxnard 7 ½ Min.	Modern urban/port setting established; harbor, roadways, and developed neighborhoods present.
2015	Oxnard 7 ½ Min.	Similar to 2012, with mature port and urban land use pattern continues.
2018	Oxnard 7 ½ Min.	Continued fully developed coastal urban and port environment.
2022	Oxnard 7 ½ Min.	Current developed condition reflected; subject vicinity remains part of a long-established port/naval/urban setting.

4.1.5 City Directory Records

Review of the LightBox City Directory Report (Appendix F) indicates that the Subject Property and surrounding area have historically included a mixture of residential, commercial, port-related, and industrial occupants. Directory listings of potential environmental significance include petroleum- and fuel-related businesses such as Tesoro Petroleum, Texaco USA, Union Oil Co., Hondo Oil Co., B B Fuels Inc., as well as marine and industrial service uses including Marine Spill Response Corporation (MSRC), stevedoring, marine terminals, trucking, crane, welding, and steam-cleaning operations. These types of uses may be associated with the storage, handling, or use of petroleum products and other hazardous materials. However, the city directory report does not by itself confirm releases or conclusively establish the precise extent to which each listing was located on the Subject Property as opposed to the surrounding vicinity. Therefore, the city directory review suggests the potential for historical hazardous materials use in the Port area and supports further consideration of petroleum-related operations in the overall environmental evaluation of the Subject Property.

4.2 Additional Environmental Record Sources

4.2.1 California Regional Water Quality Control Board

File reviews were conducted at the California Regional Water Quality Control Board – Los Angeles Region via the State Water Resources Control Board (SWRCB) Geotracker website. According to the GeoTracker database, no files exist for the Subject Property.

Within the search distance of 1000 feet, only one closed leaking underground storage tank (LUST) case associated with the address of 304 2nd Street is located approximately 1/8 miles east of the

Subject Property. The Geotracker records indicate that an UST was encountered in Ventura County Fire Station #53 on July 25, 2000, during the removal of a former building spread footing. The UST was removed by Applied Environmental Technologies Inc. (AET) and diesel-contaminated soil was excavated and disposed of at Thermal Remedial Solutions (TRS). AET concluded on August 4, 2000 that no further action was requested for the former UST, and the case was closed as of May 3, 2001.

4.2.2 California Department of Toxic Substances Control

File reviews were conducted through the California Department of Toxic Substances Control (DTSC) ENVIROSTOR database. As shown in Figure 3, a closed Voluntary Cleanup Program (VCP) site associated with the address of 200 W Clara Street is located within the Subject Property. ENVIROSTOR records indicate that a heating and pumping station constructed and operated by Southern California Edison (SCE) was decommissioned and demolished, and soil impacted by total petroleum hydrocarbons (TPH) and polycyclic aromatic hydrocarbons (PAHs) beneath the former aboveground storage tank (AST) was remediated. Remedial activities for the approximately 5-acre site were conducted between September and December 2005. DTSC reviewed the remediation closure report and determined that the site is suitable for the intended use by the Port of Hueneme for parking and cargo-related operations in December 2006. A determination of no further action was issued on August 1, 2012.

4.2.3 California Geologic Energy Management Division

The California Department of Conservation, Geologic Energy Management Division (CalGEM) is the California regulatory agency that provides oversight on the oil and gas industry in California. File reviews of CalGEM's Well Finder database were conducted to evaluate the presence of current or historical oil and gas wells located on the Subject Property. No oil or gas wells were identified for the Subject Property.

4.2.4 Ventura County Fire Department

Public records requests were submitted on March 23, 2026, via the Ventura County Fire Department website to obtain information regarding fire code violations, hazardous operations permits, Hazardous Materials Business Plans (HMBPs), emergency response incidents, and UST removals associated with the APNs comprising the Subject Property.

Three Ventura County Fire Protection District Fire Code Permits were identified for APN 206002016 associated with the address of 333 Ponoma Street. Two permits (Case No. FCP16-00039 and FCP16-00040) dated April 1, 2016 were issued for flammable/combustible liquid containers/tanks and specifically pertain to aboveground diesel tanks for generators. The permit conditions require maintenance of secondary containment, warning signage, tank vents,

housekeeping clearances, and notification of the Fire Prevention Bureau in the event of leaks. The two permits appear to represent separate permit records for similar or separate aboveground diesel generator tanks at the same property.

An additional permit, Case No. FCP15-00258, was issued in 2015 for a battery system and includes requirements for unobstructed battery vents, maintenance of fire extinguishers, provision of an electrolyte neutralization kit, and posting of signage identifying corrosive materials, lithium-ion battery systems, and energized electrical circuits.

Although these permits are associated with an APN within the Subject Property, information obtained during interviews with knowledgeable Port personnel indicates that the permitted equipment is not physically located within the Subject Property. Therefore, the permitted equipment is not considered to represent a potential environmental concern for the Subject Property. Additional details are provided in Section 6.

4.2.5 Ventura County Environmental Health Division

As the Certified Unified Program Agency (CUPA), Ventura County Environmental Health Division (EHD) provides environmental health online records on the website. The following databases were reviewed.

4.2.5.1 Leaking Underground Fuel Tanks (LUFTs) and VCP – 1984-May 2008

No records were found for the Subject Property.

4.2.5.2 LUFT and VCP – June 2008-Present

The link redirected to SWRCB Geotracker website, which is discussed in Section 4.2.1.

4.2.5.3 Solid Waste – 1980-May 2002

No records were found for the Subject Property.

4.2.5.4 Individual Sewage Disposal Systems – 1978-2016

No records were found for the Subject Property.

4.2.5.5 Hazardous Materials Program & Underground Tanks (CUPA) Active 1984-July 2011

Records associated with the address 200 W Clara Street were identified within the Subject Property. File ID FA0005080 documents a history of hazardous materials use and hazardous waste management activities related to fuel pipeline operations and electric utility functions at the SCE fuel facility from the mid-1990s through 2002. The file includes permit-related documentation, hazardous waste manifests, land disposal restriction records, and inspection reports from the EHD. These records indicate that the facility generated oily debris and waste oil–related materials, which were transported off site through permitted hazardous waste disposal channels.

Regulatory inspections primarily identified administrative compliance issues, including requests for employee training records, waste manifests, analytical documentation, and housekeeping observations (e.g., liquid accumulation within secondary containment). Based on the records reviewed, the documentation supports historical hazardous materials use and hazardous waste handling at the property; however, no evidence of a confirmed release of hazardous substances was identified.

Additionally, two file IDs (56-000-1553 and FA0005185) associated with the address of 333 Ponoma Street were identified in the database. The files indicate that EHD conducts regulatory inspections and documents a history of hazardous materials and hazardous waste management activities at Oxnard Harbor District's facility from the mid-1990s through 2011. The records indicate recurring administrative and operational compliance deficiencies, including incomplete or unavailable manifests/receipts, inadequate container labeling, exceeded hazardous waste accumulation time, outdated business plan or site map information, etc.

Based on the records reviewed, the identified issues appear to be limited to regulatory compliance and housekeeping matters, and the available documentation does not independently indicate a confirmed release of hazardous substances at the District. Given the large extent of the Port area and the limited locational detail provided in the available records, it cannot be determined whether hazardous materials or hazardous wastes were managed within the Subject Property.

4.2.5.6 Hazardous Material Program (CUPA) Inactive 1984-May 2008

No records were found for the Subject Property.

4.2.5.7 Underground Tank Inactive – 1984-May 2008

One case associated with the address of 200 W Clara Street was identified within the Subject Property. Available records indicate that SCE installed a 1,100-gallon fuel oil sump at the facility in 1972 for waste oil/fuel oil service. The sump was associated with underground piping and leak detection by visual/internal inspection. Correspondence dated 1986 through 1987 documents a contention between SCE and the EHD regarding whether the sump should be regulated as a UST. Ventura County ultimately determined that the sump met the definition of a tank under applicable regulations and would therefore remain regulated as a UST, citing SWRCB Letter LG-13. In April 1996, SCE submitted a request seeking an exemption for the onsite UST, and the EHD subsequently reclassified the unit as an emergency containment tank. As a result, the former UST became exempt from UST regulatory requirements.

4.2.5.8 Hazardous Material Release Reports (Prop 65) – 1987-2017

One oil spill case (No. 96204) associated with the address 200 W Clara Street was identified in the database. Edison Pipeline Company, a subsidiary of SCE, was listed as the responsible party. Available records indicate that approximately 50 barrels of petroleum were released on June 6, 2001, at 8:30 am, due to a discharge hose rupture during off-loading operations from the Jovalan Barge. Although no detailed narrative report was available, the incident description suggests that the release likely occurred in a marine setting and is not expected to have occurred within the Subject Property.

Three oil spill cases (Nos. 95968, 96211, and 101306) associated with the address 333 Ponoma Street were identified in the database. Available records indicate that visible sheens were observed within the Port Hueneme Harbor waterway. Based on this information, the reported releases are interpreted to have occurred within the harbor and are not considered to have occurred within the Subject Property.

4.2.6 Oxnard Harbor District

A public records request for documentation related to hazardous materials storage and use, as well as emergency response incidents, was submitted to the District via its official website on March 26, 2026. The request was still pending as of the date of this Phase I ESA; however, KES visited the Port office on April 8, 2026, to obtain relevant records. Detailed information is provided in Section 5.

4.2.7 Moore Twining Associates, Inc.

The Draft Preliminary Geotechnical Engineering and Geohazard Investigation (Moore Twining, 2026) was reviewed and following site conditions were identified:

- Groundwater was encountered within the Subject Property during drilling of soil borings and cone penetration testing (CPT) at depths ranging from approximately 9 to 10.5 feet bgs.
- The CPT results indicated that the Subject Property generally contains fill soils consisting of silty sand and poorly graded sand extending to roughly 3 to 7 feet bgs. Beneath that are alternating layers of sand, clay, silt, and clayey sand, with denser granular soils becoming more common at greater depth.
- The Subject Property was identified as being within a seismic hazard zone for liquefaction, and the report estimated total seismic settlement of about 3 inches to 6.75 inches.
- The potential for encountering naturally occurring asbestos at the Subject Property was very low.

4.3 Records Review Summary

Based on the records review of EDR reports and other publicly available online databases, no Recognized Environmental Conditions (RECs) or Controlled Recognized Environmental Conditions (CRECs) were identified within the Subject Property.

The closed VCP case associated with the APN 206002017 represents a Historical Recognized Environmental Condition (HREC) identified within the Subject Property. Information available for this review does not suggest that it is a current REC for the Subject Property.

Although the records review did not identify any RECs at the Subject Property, due to the potential liquefaction risk and the existence of shallow groundwater suggested in the Draft Preliminary Geotechnical Engineering and Geohazard Investigation (Moore Twining, 2026), anticipated construction activities involving soil disturbance and dewatering may warrant sampling and analytical testing to characterize excavated soil and groundwater for potential off-site disposal or in-situ treatment.

5. SITE RECONNAISSANCE

5.1 Methodology

The Subject Property was visited by Zihua Zhao of KES on April 8, 2026. The warehouse structure and parking facilities were walked with the Port representative. The Port office near the entrance gates was also visited for the record search. Additional site visits will be conducted if any information indicating hazmat spills is provided by the Port or public agencies. Photographs were taken and are presented in Appendix A.

5.2 General Site Setting and Observations

The Subject Property (Figure 3), located immediately west of the existing Port administrative office building, consists of a warehouse structure and asphalt concrete parking facilities used for vehicles storage once they are offloaded from roll on/roll off transport ships. The Subject Property is bounded to the north by Naval Base Ventura County (NBVC) Port Hueneme and single-family residences, to the east by single- and multi-family residences, to the south by active Port facilities and the commercial harbor, and to the west by additional NBVC Port Hueneme property and the Port entrance channel, with the Pacific Ocean located further west and south.

At the time of the site reconnaissance, the warehouse structure (Photograph 1) was observed to be subdivided into four areas based on use. The northwest area is utilized for equipment maintenance and painting activities (Photograph 2). A fuel tank (Photograph 3) and containers of motor oil were observed within secondary containment. Staining (Photograph 4) and metal filings were observed on the floor surface. The southwest area is used for vehicle storage (Photograph 5). The northeast area functions as office space occupied by Ports America and a boat manufacturing entity. The southeast area is occupied by FATHOMWERX and is utilized for research, experimentation, and testing activities. A secondary containment area (Photograph 6) adjacent to a 75,000-gallon testing tank was observed to contain PVC pipes. A designated makerspace area equipped for welding activities is present at the corner.

Exterior to the warehouse structure, a truck offloading platform was observed to the north (Photograph 7). Two out-of-service aboveground diesel tanks, one active aboveground propane tank, and one active aboveground natural gas tank were identified at the southeast corner (Photographs 8 and 9). An electrical room was located south of the office/makerspace area, with a transformer (Photograph 10) and compressor (Photograph 11) observed nearby.

The paved parking area west of the warehouse structure was inspected and observed to be used for storage of commercial vehicles, agricultural equipment, shipping containers, etc (Photographs 12-14). Two open drains (Photographs 15 and 16) were identified along the northern boundary

of the Subject Property. Electrical vaults were primarily observed in the southern portion of the site. No evidence of surface features (e.g., fill ports, vent pipes, or patched areas) indicative of USTs was observed.

The Port office near the entrance gates was visited, and Port staff provided available records, including non-RCRA hazardous waste manifests, hazardous materials inventory lists, and emergency response and training plans dated from 2011 to present. Review of the provided documentation did not identify any reported spills or emergency response incidents.

6. INTERVIEWS

During the site reconnaissance conducted on April 8, 2026, KES personnel performed interviews with Mr. Giles Pettifor, Sustainability Director (employed at the Port since 2017), and Mr. Michael Sitler, Facility Supervisor (employed at the Port for approximately 13 years). Both individuals are considered knowledgeable of current and historical site operations.

According to the interviewees, the warehouse structure was historically used as an aircraft hangar in the 1970s and has since been primarily utilized for vehicle and general cargo storage. Former tenants included the Office of Spill Prevention and Response (OSPR), Marine Spill Response Corporation (MSRC), etc. KES personnel reviewed the EDR Radius Map Report with the interviewees. Based on their input, MV Ocean Glory was identified as a general cargo vessel and was not associated with hazardous waste generation within the Subject Property. Similarly, current tenants such as Ports America and FATHOMWERX were not identified as generating hazardous waste within the Subject Property. Pacific RO/RO Stevedoring, Inc., located north of Berth 5, was described as providing stevedoring and cargo handling services, with no known history of spills. Nykcool USA Inc. (currently known as Cool Carriers AB), located within the Port administrative office, and Tesoro Petroleum Distribution Company, located south of Berth 3, were confirmed to be outside the Subject Property. No records or knowledge of spills within the Subject Property were identified by the interviewees.

With respect to the Fire Code Permits discussed in Section 4.2.4, Mr. Sitler indicated that the permitted aboveground diesel tanks associated with generator units (Case Nos. FCP16-00039 and FCP16-00040) are located north of the Port administrative office building. Mr. Pettifor stated that the permitted battery energy storage system (Case No. FCP15-00258), previously located at the southeast corner of the W. Port Hueneme Road and Lighthouse Promenade intersection, had been removed approximately two weeks prior to the site reconnaissance. Accordingly, none of the referenced equipment is located within the Subject Property.

Based on the interviews conducted, neither interviewee reported awareness of environmental conditions that would materially affect the Subject Property, including but not limited to:

- Historical releases of hazardous materials (e.g., fuel spills) within the Subject Property; and
- Other conditions indicative of potential soil or groundwater contamination.

If additional information is received that substantially alters the conclusions and recommendations of this Phase I ESA, then the Phase I ESA will be updated accordingly.

7. FINDINGS, SIGNIFICANT DATA GAPS, AND OPINIONS

7.1 Findings

- Based on the records review, site reconnaissance, and interviews conducted for this Phase I ESA, no RECs or CRECs were identified in connection with the Subject Property.
- Regulatory database review identified one closed VCP case associated with 200 W Clara Street within the Subject Property. Available records indicate that the case involved historical petroleum hydrocarbon and PAH impacts associated with a former SCE facility, was remediated in 2005, and later received a determination of no further action from DTSC. This condition is therefore considered a HREC, rather than a current REC.
- Historical sources indicate that the Subject Property and surrounding Port area have supported industrial, marine, transportation, and petroleum-related uses over time. Historical aerial photographs also suggest the former presence of an oil storage facility on the Subject Property. The available historical sources do not document a release of hazardous substances at the Subject Property; however, the possibility of petroleum-contaminated soil at the property from historical spills cannot be ruled out.
- Agency file reviews identified historical hazardous materials and hazardous waste management records associated with addresses within the Subject Property, including records related to SCE operations at 200 W Clara Street and Oxnard Harbor District activities at 333 Ponoma Street. These records generally document hazardous materials storage, hazardous waste handling, inspections, and administrative compliance issues, but do not indicate a confirmed release of hazardous substances within the Subject Property.
- Fire Code Permit records for aboveground diesel tanks and a former battery system were identified; however, interviews indicated that these permitted units were located outside the Subject Property.
- Site conditions identified in the Draft Preliminary Geotechnical Engineering and Geohazard Investigation suggested the existence of shallow groundwater and potential liquefaction risk.
- The site reconnaissance identified current warehouse, vehicle storage, maintenance, and research uses at the Subject Property. Fuel and oil containers observed onsite were stored within secondary containment, and no evidence of surface features indicative of underground storage tanks was observed.

- Records reviewed at the Port office, including hazardous waste manifests, hazardous materials inventory lists, and emergency response and training plans, did not identify reported spills or emergency response incidents associated with the Subject Property.
- Interviews with knowledgeable Port personnel indicated that the warehouse was historically used as an aircraft hangar in the 1970s and has since been used primarily for vehicle and general cargo storage. The interviewees did not identify known spills, hazardous waste generation, or other environmental concerns affecting the Subject Property; however, since the proposed project includes demolition of the warehouse structure, the potential presence of regulated building materials such as asbestos-containing materials (ACMs) and lead-based paint (LBP) should be evaluated prior to demolition. This consideration is related to demolition planning and regulatory compliance and is not a REC under ASTM E1527-21.
- Although no RECs were identified, future construction involving soil disturbance and dewatering may encounter contaminated soil requiring sampling and analytical testing to characterize excavated soil and groundwater to determine management needs including soil reuse or disposal. These potential construction-related considerations are not considered RECs under ASTM E1527-21.

7.2 Significant Data Gaps

There are no significant data gaps in accordance with ASTM E1527-21 and AAI.

7.3 Opinion

It is KES's opinion that the Subject Property does not exhibit conditions indicative of releases or threatened releases of hazardous materials that would warrant classification as a REC under ASTM E1527-21. However, the site conditions noted above in Section 7.1 may warrant soil and possibly groundwater sampling and analytical testing for the proposed parking structure construction. If sampling and testing is done, a work plan should be prepared outlining the proposed locations and depths of soil samples, along with the proposed chemical testing. It would be beneficial to coordinate any environmental sampling and testing with the planned geotechnical borings.

8. CONCLUSIONS AND RECOMMENDATIONS

8.1 Conclusions

KES conducted Phase I ESA in general conformance with the scope and limitations of ASTM E1527-21 for the P1 Hueneme Parking Structure Project. Based on the records review, site reconnaissance, and interviews, no RECs or CRECs were identified in connection with the Subject Property. One HREC was identified, consisting of the closed VCP case associated with the former SCE facility (APN 206002017). Based on the available regulatory closure documentation and other information reviewed, this HREC is not considered to represent a current environmental concern for the Subject Property.

Although no RECs were identified, historical records indicate that hazardous materials have been stored, used, and managed at facilities associated with the Subject Property and the surrounding Port area. Site reconnaissance observations, records reviewed during the site visit, and interviews with knowledgeable Port personnel did not identify evidence of spills, releases, or other environmental conditions that would materially affect the Subject Property.

The history of petroleum storage and handling at the site suggests a possibility of petroleum-contaminated soil being present. Though not considered a REC, this could pose a potential business risk involving potential schedule delays if encountered during construction. Sampling and testing of soil and possibly groundwater could be considered to further clarify this risk and delineate areas of contamination, if any.

The Draft Preliminary Geotechnical Engineering and Geohazard Investigation by Moore Twining indicates that shallow groundwater may be encountered during construction and that liquefaction-related ground improvement or deep foundation elements may be required. Accordingly, anticipated construction activities involving soil disturbance and dewatering may warrant sampling and analytical testing to characterize excavated soil and groundwater for handling, treatment, and disposal. These potential construction-related considerations are not considered RECs under ASTM E1527-21.

8.2 Recommendations

The following recommendations are based on the above conclusions:

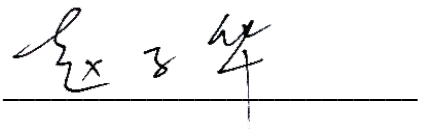
- If project construction will involve excavation, ground improvement, utility installation, foundation work, or dewatering, soil and, if necessary, groundwater sampling and analytical testing should be considered to characterize excavated soil and groundwater for

worker protection, waste profiling, discharge evaluation, and off-site disposal or in-situ treatment, as applicable.

- If groundwater is encountered and requires discharge, the need for treatment, discharge authorization, and/or permit coverage should be evaluated prior to discharge. Any discharged groundwater should comply with applicable regulatory requirements and discharge limits.
- Any planned soil and groundwater testing should be done in accordance with an approved work plan.
- Standard construction best management practices (BMPs) should be implemented during construction.
- If previously unidentified subsurface materials are encountered during construction, work should be halted in the affected area and appropriate environmental assessment should be conducted.
- If demolition of the existing warehouse is planned, a pre-demolition hazardous building materials survey should be conducted to evaluate the potential presence of ACMs and LBP, as applicable.

9. ENVIRONMENTAL PROFESSIONAL STATEMENT

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 *all appropriate inquiries* in conformance to the standards and practices set forth in 40 CFR Part 312.



June 16, 2026

Zihua Zhao EIT. Date

10. REFERENCES

American Society for Testing and Materials E1527-21, 2021. Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. November.

Fox Canyon Groundwater Management Agency, 2019. Groundwater Sustainability Plan for the Oxnard Subbasin. December.

Fox Canyon Groundwater Management Agency, 2026. Oxnard Subbasin Groundwater Sustainability Plan Water Year 2025 Annual Report. March.

Michael Baker International, Inc., 2026. Draft Preliminary Geotechnical Engineering and Geohazard Investigation. April 8.

U.S. Army Corps of Engineers Los Angeles District, 1974. Port Hueneme Harbor Final Environmental Statement. August 29.

FIGURES







KRONER ENVIRONMENTAL SERVICES, INC.

Phase I Environmental Site Assessment
P1 Hueneme Parking Structure Project
The Port of Hueneme, Ventura County, CA

Figure 1
Location Map



Subject Property Boundary
Assessor's Parcel Number (APN) Boundary

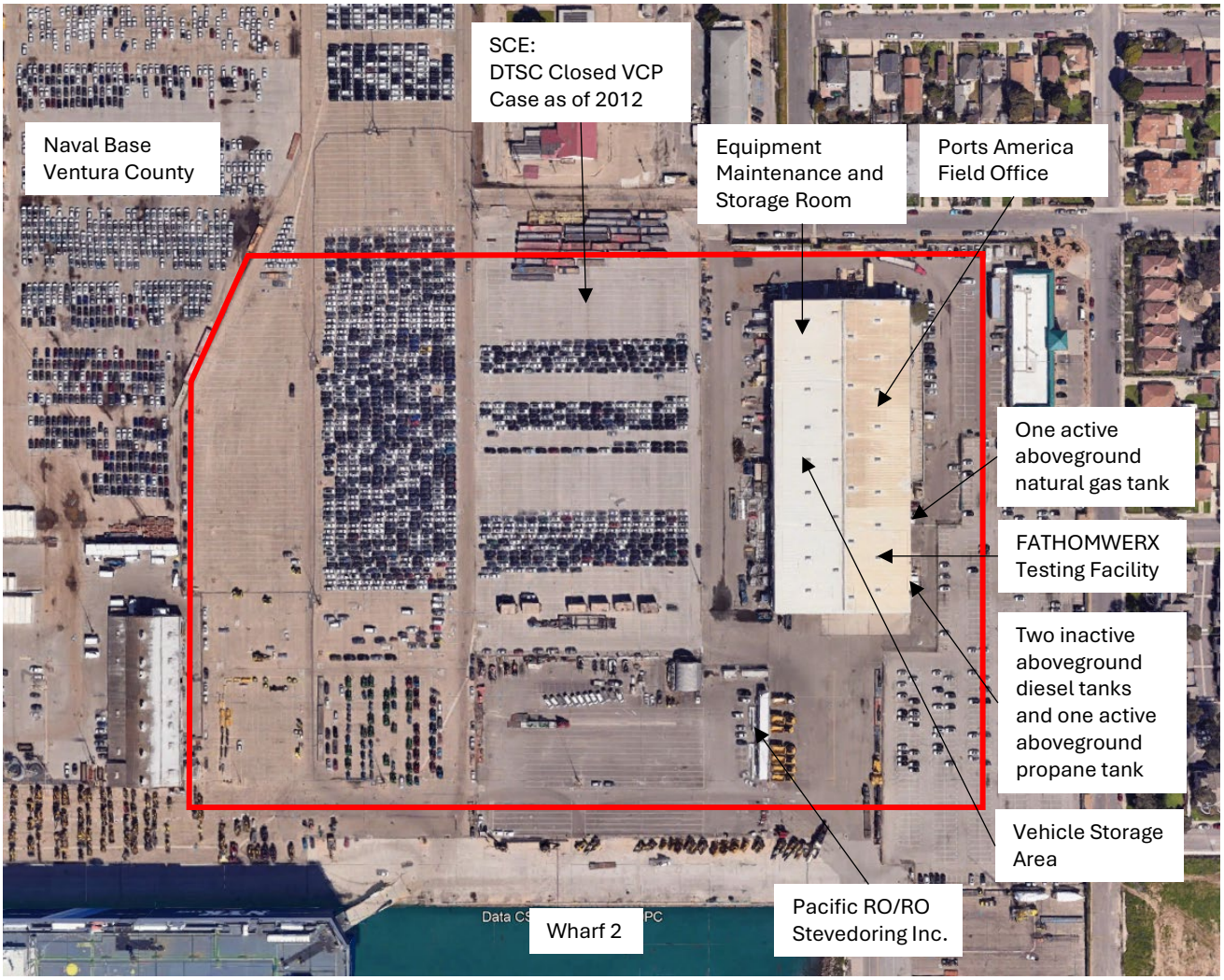
0 500 ft.

APPROX. SCALE

KRONER ENVIRONMENTAL SERVICES, INC.

Phase I Environmental Site Assessment
P1 Hueneme Parking Structure Project
The Port of Hueneme, Ventura County, CA

Figure 2
APN Map



Subject Property Boundary

0 500 ft.

APPROX. SCALE

ACRONYMS:

DTSC California Department of Toxic Substances Control
SCE Southern California Edison
VCP Voluntary Cleanup Program

KRONER ENVIRONMENTAL SERVICES, INC.

Phase I Environmental Site Assessment
P1 Hueneme Parking Structure Project
The Port of Hueneme, Ventura County, CA

Figure 3
Vicinity Map

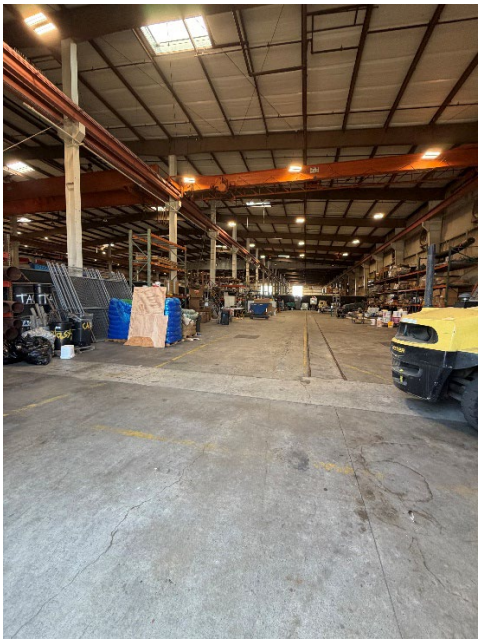
APPENDICES

APPENDIX A

SITE RECONNAISANCE PHOTOGRAPHS



Photograph 1. The warehouse structure overview, facing north



Photograph 2. Makerspace for equipment maintenance and painting located northwest of the warehouse structure, facing south



Photograph 3. A fuel tank stored on the secondary containment and placed on the shelf along north perimeter, facing northeast

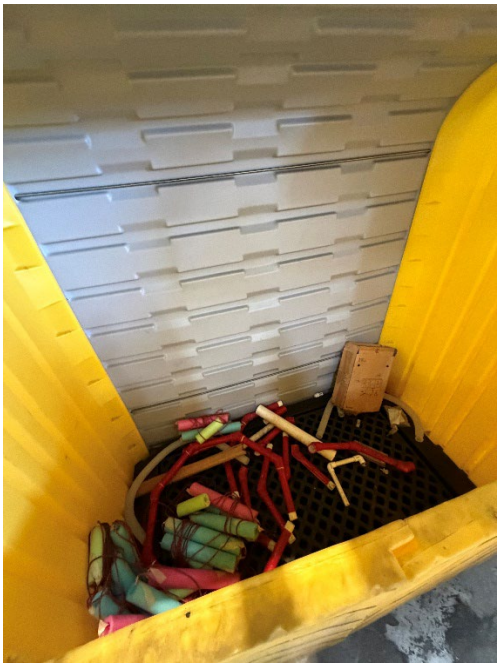


Photograph 4. Aged chemical stain on the ground along south perimeter, facing west

KRONER ENVIRONMENTAL SERVICES, INC.	**Site Reconnaissance Photographs** **P1 Hueneme Parking Structure Project** **The Port of Hueneme, Ventura**	**Appendix A**



Photograph 5. Southwest partition for vehicle storage, facing northwest



Photograph 6. Shelled secondary containment with PVC pipes inside, facing east



Photograph 7. Truck offloading area, facing southeast



Photograph 8. Two out-of-service diesel tanks and one in-service propane tank, facing southwest

KRONER ENVIRONMENTAL SERVICES, INC.	**Site Reconnaissance Photographs** **P1 Hueneme Parking Structure Project** **The Port of Hueneme, Ventura**	**Appendix A**



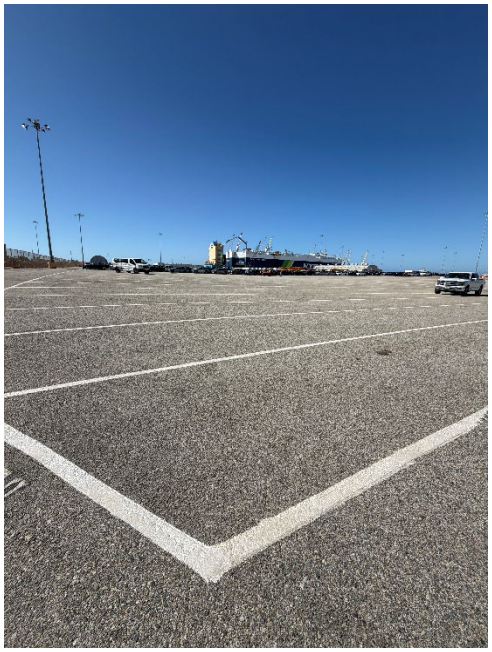
Photograph 9. An in-service aboveground natural gas tank, facing northwest



Photograph 10. Electric room with a transformer nearby, facing north

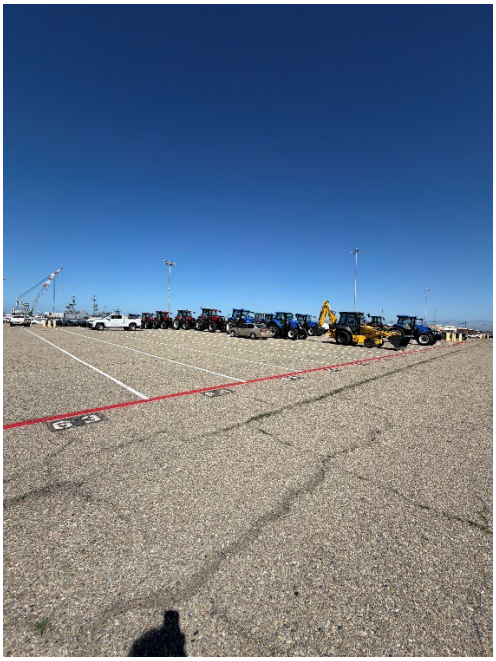


Photograph 11. Compressor room, facing east

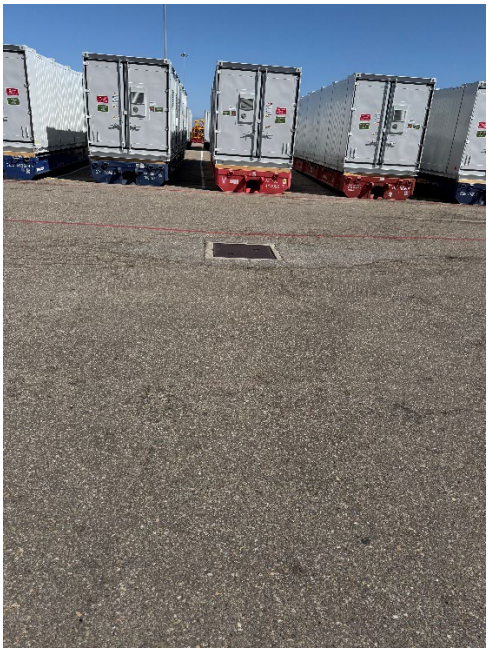


Photograph 12. Parking facilities view from the northeast corner, facing southwest

KRONER ENVIRONMENTAL SERVICES, INC.	**Site Reconnaissance Photographs** **P1 Hueneme Parking Structure Project** **The Port of Hueneme, Ventura**	**Appendix A**



Photograph 13. Agricultural vehicle stored in the northwestern portion of the parking facilities, facing northwest



Photograph 14. Containers stored in the southern portion of the parking facilities, facing north



Photograph 15. Open drain located along the north perimeter of the parking facilities, facing west



Photograph 16. Open drain located along the north perimeter of the parking facilities, facing northeast

KRONER ENVIRONMENTAL SERVICES, INC.	**Site Reconnaissance Photographs** **P1 Hueneme Parking Structure Project** **The Port of Hueneme, Ventura**	**Appendix A**

APPENDIX B

RADIUS MAP

Port Hueneme
Port Hueneme
Port Hueneme, CA 93041

Inquiry Number: 8278980.2s
March 11, 2026

EDR Summary Radius Map Report

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

TABLE OF CONTENTS

LIGHTBOX LIVE

Open LightBox Live to access data, tools, and advanced analytics in one online platform.

http://www.web.edrnet.com/ordering/switchboard/login.aspx?s=goto_lightbox&pguid=DABAB69D-956E-4DBB-9F5D-E159478A74F9

SECTION	PAGE
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	9
Orphan Summary	471
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-13
Physical Setting Source Map Findings	A-15
Physical Setting Source Records Searched	PSGR-1

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 23), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

PORT HUENEME
PORT HUENEME, CA 93041

COORDINATES

Latitude (North):	34.1504860 - 34° 9' 1.74''
Longitude (West):	119.2022780 - 119° 12' 8.20''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	296960.5
UTM Y (Meters):	3780838.0
Elevation:	12 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property:	TP
Source:	U.S. Geological Survey

AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year:	2024
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
PORT HUENEME
PORT HUENEME, CA 93041

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
Reg	NAVAL BASE VENTURA C		DOD		TP
A1	MV OCEAN GLORY	319 PONOMA STREET	RCRA NonGen / NLR		TP
A2	MV OCEAN GLORY	319 PONOMA STREET	FINDS		TP
A3	MATTER LABS DBA FATH	319 PONOMA ST	RCRA NonGen / NLR		TP
A4	NYKCOOL USA INC	319 PONOMA ST	RCRA-SQG, FINDS, ECHO, HWTS, HAZNET		TP
A5	MV OCEAN GLORY	319 PONOMA STREET	ECHO		TP
A6	MATTER LABS DBA FATH	319 PONOMA ST	ECHO		TP
A7	MV OCEAN GLORY	319 PONOMA STREET	HWTS		TP
A8	MATTER LABS DBA FATH	319 PONOMA ST	HWTS		TP
A9	COOL CARRIERS SHIPPI	319 PONOMA ST	FINDS		TP
A10	PORT HUENEME HARBOR,	333 POMONA	ENF		TP
A11	TESORO PETROLEUM DIS	333 POMONA ST	HWTS, HAZNET		TP
A12	THE PORT OF HUENEME	333 POMONA ST	HAZNET		TP
A13	CHANNEL ENTRANCE WHA	333 POMONA	ENF		TP
A14	PORT HUENEME HARBOR,	333 POMONA	ENF		TP
A15	CHANNEL ENTRANCE WHA	333 POMONA	ENF		TP
A16	CHANNEL ENTRANCE WHA	333 POMONA	ENF		TP
A17	CHANNEL ENTRANCE WHA	333 POMONA	FINDS		TP
A18	PORT HUENEME MAINTEN	333 POMONA STREET	CIWQS		TP
A19	THE PORT OF HUENEME	333 POMONA ST	RCRA NonGen / NLR, E MANIFEST		TP
A20	PORT HUENEME HARBORN	333 POMONA	FINDS, ECHO		TP
A21	PORT HUENEME MAINTEN	333 POMONA	CERS		TP
A22	PORT HUENEME HARBORN	333 POMONA	FINDS		TP
A23	PORT HUENEME MAINTEN	333 POMONA	FINDS		TP
A24	CHANNEL ENTRANCE WHA	333 POMONA	FINDS		TP
A25	CHANNEL ENTRANCE WHA	333 POMONA	FINDS		TP
A26		DOCK #1, PORT HUENEM	CHMIRS		TP
A27	PACIFIC RORO STEVEAD	105 W. HUENEME RD	RCRA NonGen / NLR, E MANIFEST		TP
A28	PACIFIC RORO STEVEAD	279 E HUENEME	E MANIFEST		TP
A29	WILHELMSEN LOGISTICS	279 HUENEME RD	HWTS, HAZNET		TP
A30	PACIFIC RORO STEVEAD	279 E HUENEME RD	E MANIFEST		TP
A31		279 HUENEME RD	ERNS		TP
32	PACIFIC RO RO STEVED	N TERMINAL BERTH 5	CERS HAZ WASTE, VENTURA CO. BWT, CERS		TP
A33	COUNTY WELDING SUPPL	241 E HUENEME	HWTS		TP
A34	PACIFIC MARITIME ASS	241 W HUENEME RD	HWTS		TP
A35	OXNARD WELDING SUPPL	241 HUENEME RD	HWTS, HAZNET		TP
36		237 E HUENEME	ERNS		TP
B37	KTI MILLER INC	130 W CLARA ST	RCRA-SQG	Higher	38, 0.007, ENE
B38	APS SYSTEMS	130 W CLARA ST	RCRA-SQG, FINDS, ECHO, HWTS, HAZNET	Higher	38, 0.007, ENE

MAPPED SITES SUMMARY

Target Property Address:
PORT HUENEME
PORT HUENEME, CA 93041

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
39	SHELL CALIFORNIA PRO	323 PONOMA ST	RCRA NonGen / NLR, FINDS, ECHO	Lower	41, 0.008, SSE
40	PORT HUENEME FUEL OI	200 W CLARA PORT HUE	HIST UST	Higher	62, 0.012, NNE
B41	MAERSK NEWCASTLE IMO	333 PONOMA ST BERTH	RCRA NonGen / NLR	Higher	70, 0.013, ENE
B42	M/V GREEN BAY	333 PONOMA STREET	RCRA NonGen / NLR	Higher	70, 0.013, ENE
B43	CERES MARINE TERMINA	333 PONOMA ST BLDG 6	CERS HAZ WASTE	Higher	70, 0.013, ENE
B44	VESSEL DEFIANT	333 PONOMA STREET	RCRA NonGen / NLR	Higher	70, 0.013, ENE
B45	OXNARD HARBOR DISTRI	333 PONOMA STREET	RCRA NonGen / NLR, E MANIFEST	Higher	70, 0.013, ENE
B46	CERES MARINE TERMINA	333 PONOMA ST BLDG 6	CERS TANKS	Higher	70, 0.013, ENE
B47	S & R OIL CO*	343 PONOMA ST	EDR Hist Auto	Higher	126, 0.024, ENE
C48	CHEVRON USA INC	201 PONOMA	EDR Hist Auto	Lower	138, 0.026, SE
C49	UNOCAL OIL AND GAS D	240 PONOMA STREET	RCRA-LQG	Lower	238, 0.045, ESE
C50	ARCO PORT OF HUENEME	246 POMONA ST	RCRA-SQG, FINDS, ECHO	Lower	273, 0.052, SE
D51	J & J TEXACO SERVICE	101 PONOMA ST	EDR Hist Auto	Lower	414, 0.078, SE
D52	RENE DESCATES	105 E. PORT HUENEME	RCRA NonGen / NLR, E MANIFEST	Lower	535, 0.101, SE
D53	SEAWARD EXPLORER	105 EAST PORT HUENEM	RCRA NonGen / NLR, E MANIFEST	Lower	535, 0.101, SE
D54	MARINE TERMINALS COR	105 PORT HUENEME RD	RCRA NonGen / NLR, E MANIFEST	Lower	535, 0.101, SE
D55	SEAWARD EXPLORER	105 EAST PORT HUNEME	E MANIFEST	Lower	535, 0.101, SE
D56	MV ARC HONOR	105 E. PORT HUENEME	RCRA NonGen / NLR, ECHO	Lower	535, 0.101, SE
D57	TERESI TRUCKING, LLC	105 PORT HUENEME RD.	RCRA NonGen / NLR	Lower	535, 0.101, SE
D58	SEAWARD ENDEAVOR - I	105 E PORT HUENEME	RCRA NonGen / NLR, E MANIFEST	Lower	535, 0.101, SE
D59	M/V HARVEY CHALLENGE	105 W PORT HUENEME R	E MANIFEST	Lower	535, 0.101, SE
D60	USAV WORTHY	105 E PORT HUENEME R	RCRA NonGen / NLR	Lower	535, 0.101, SE
D61	OXNARD HARBOR DISTRI	105 PORT HUENEME RD	UST FINDER RELEASE	Lower	535, 0.101, SE
D62	TRACTIDE MARINE CORP	105 E PORT HUENEME B	E MANIFEST	Lower	535, 0.101, SE
D63	COMBINED TRANSPORT	105 E. PORT HUENEME	RCRA NonGen / NLR, E MANIFEST	Lower	535, 0.101, SE
D64	SEAWARD EXPLORER	105 EAST PORT HUENEM	RCRA NonGen / NLR, ECHO	Lower	535, 0.101, SE
D65	OXNARD HARBOR DISTRI	105 PORT HUENEME	LUST, HIST CORTESE	Lower	535, 0.101, SE
D66	TERESI TRUCKING, LLC	105 PORT HUENEME RD.	LUST, Cortese, HWTS, WDS, CERS	Lower	535, 0.101, SE
D67	AAA OIL INC DBA CALI	105 E PORT HUENEME R	RCRA NonGen / NLR	Lower	535, 0.101, SE
D68	PT OF HUENEME/OXNARD	105 E PORT HUENEME R	CERS HAZ WASTE, CHMIRS, FINDS, VENTURA CO. BWT,...	Lower	535, 0.101, SE
D69	USAV WORTHY	105 E PORT HUENEME R	PFAS ECHO	Lower	535, 0.101, SE
D70	GULF OFFSHORE/AFALE	105 PORT HURNEME RD	E MANIFEST	Lower	535, 0.101, SE
E71	PETRUCELA AUTO SURVE	241 MARKET ST STE 1	EDR Hist Auto	Higher	600, 0.114, SE
E72	SAVE-ON CLEANERS	243 MARKET ST	EDR Hist Cleaner	Higher	607, 0.115, SE
D73	E & E CLEANERS	123 MARKET ST	EDR Hist Cleaner	Lower	635, 0.120, SE
74	SOUTHERN CALIFORNIA	200 WEST CLARA	RCRA-LQG	Higher	661, 0.125, ENE
F75	MV OCEAN GLADIATO	150 E. PORT HUENEME	RCRA NonGen / NLR	Lower	694, 0.131, SE
F76	TESORO COMPANIES INC	150 E HUENEME ROAD	RCRA NonGen / NLR	Lower	694, 0.131, SE
F77	TESORO COMPANIES INC	150 E HUENEME ROAD	RCRA NonGen / NLR, E MANIFEST	Lower	694, 0.131, SE

MAPPED SITES SUMMARY

Target Property Address:
PORT HUENEME
PORT HUENEME, CA 93041

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
F78	TESORO - PORT HUENEM	150 E PORT HUENEME R	RCRA NonGen / NLR, E MANIFEST	Lower	694, 0.131, SE
G79	VENTURA CO FIRE STAT	302 2ND STREET	UST	Higher	703, 0.133, East
E80	RINCON MARINE INC	271 N MARKET ST NO 1	RCRA NonGen / NLR, FINDS, ECHO, HWTS, HAZNET	Higher	715, 0.135, ESE
G81	V-COUNTY FIRE PROT D	304 2ND ST	LUST, Cortese	Higher	742, 0.141, East
G82	PORT HUENEME FIRE ST	304 N 2ND ST	HIST UST	Higher	742, 0.141, East
G83	V-COUNTY FIRE PROT D	304 2ND ST	UST FINDER RELEASE	Higher	742, 0.141, East
G84	VC-FIRE PROTECTION D	304 2ND STREET	UST	Higher	742, 0.141, East
G85	VENTURA COUNTY FIRE	304 2ND ST	UST FINDER RELEASE	Higher	742, 0.141, East
G86	COUNTY OF VENTURA, C	304 2ND ST	RCRA NonGen / NLR	Higher	742, 0.141, East
G87	PORT HUENEME FIRE ST	304 SECOND STREET	HIST UST, VENTURA CO. BWT, CERS	Higher	742, 0.141, East
G88	VENTURA COUNTY FIRE	304 2ND ST	LUST, Cortese, CERS	Higher	742, 0.141, East
89	JOSE RODRIGUEZ	129 EAST B STREET	RCRA NonGen / NLR, E MANIFEST	Higher	797, 0.151, NE
E90	SSA PACIFIC INC	237 E PORT HUENEME R	RCRA NonGen / NLR	Higher	844, 0.160, SE
91	TESORO PORT HUENEME	150 E HUENEME RD	FINDS, ECHO, PFAS ECHO	Lower	949, 0.180, South
H92	TESORO REFINING	141 HUENEME	CPS-SLIC, VENTURA CO. BWT, CERS	Lower	972, 0.184, SW
H93	MARINE TERMINALS COR	141 HUENEME RD	CERS HAZ WASTE, CERS TANKS, CHMIRS, VENTURA CO....	Lower	972, 0.184, SW
I94	LARRAMENDY, BOB	140 PLEASANT VALLEY	UST	Higher	1122, 0.213, NNE
I95	LISA LARRAMENDY	140 W PLEASANT VALLE	PFAS ECHO	Higher	1122, 0.213, NNE
I96	BLT AUTOMOTIVE	140 W PLEASANT VALLE	RCRA NonGen / NLR, E MANIFEST	Higher	1122, 0.213, NNE
I97	LISA LARRAMENDY	140 W PLEASANT VALLE	RCRA NonGen / NLR	Higher	1122, 0.213, NNE
I98	MV LIBERTY PRIDE	100 W. PLEASANT VALL	RCRA NonGen / NLR, ECHO	Higher	1131, 0.214, NNE
I99	MV LIBERTY PROMISE	100 W. PLEASANT VALL	RCRA NonGen / NLR, ECHO	Higher	1131, 0.214, NNE
J100	ANACAPA ADVENTIST HO	307 CLARA STREET	UST	Higher	1169, 0.221, ENE
K101	BERT DAHL	106 PLEASANT VALLEY	UST FINDER RELEASE	Higher	1176, 0.223, NNE
K102	BERT DAHL	106 PLEASANT VALLEY	LUST, Cortese, CERS	Higher	1176, 0.223, NNE
K103	BERT DAHL	106 PLEASANT VALLEY	HIST CORTESE	Higher	1176, 0.223, NNE
K104	DAHL, BERT	106 PLEASANT VALLEY	UST	Higher	1176, 0.223, NNE
L105	SHARON MARIE KLOERIS	179 SEASPRAY WAY	RCRA NonGen / NLR, E MANIFEST	Lower	1190, 0.225, SE
106	228 EAST C STREET UN	228 EAST C STREET UN	RCRA NonGen / NLR, E MANIFEST	Higher	1192, 0.226, NE
107	JEAN MARSHALL	140 SEASPRAY WAY	RCRA NonGen / NLR, E MANIFEST	Lower	1199, 0.227, SSE
M108	BEACH PORT CLEANERS	324 E SCOTT ST	RCRA NonGen / NLR, FINDS, ECHO, VENTURA CO. BWT,...	Higher	1215, 0.230, ESE
L109	RICHARD GULLIXSON	156 SEASPRAY WAY	RCRA NonGen / NLR, E MANIFEST	Lower	1233, 0.234, SSE
M110	COMBINED TRANSPORT,	279 E PORT HUNEME RD	RCRA NonGen / NLR	Higher	1236, 0.234, ESE
L111	STEVE HOUK	160 SEASPRAY WY	RCRA NonGen / NLR	Lower	1243, 0.235, SSE
L112	STEVE HOUK	160 SEASPRAY WY	E MANIFEST	Lower	1243, 0.235, SSE
113	USNCBC	621 PLEASANT VALLEY	SWF/LF	Higher	1246, 0.236, NNW
N114	USNAVY CIVIL ENGINEE	NCBC	SEMS-ARCHIVE, RCRA-SQG, US AIRS, HWTS, HAZNET	Higher	1248, 0.236, SW
M115	STELLAR BIOTECHNOLOG	332 E SCOTT ST	RCRA NonGen / NLR	Higher	1257, 0.238, ESE
J116	HUENEME ELEMENTARY	354 N 3RD ST	RCRA NonGen / NLR, E MANIFEST	Higher	1257, 0.238, East

MAPPED SITES SUMMARY

Target Property Address:
PORT HUENEME
PORT HUENEME, CA 93041

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
J117	HUENEME ELEMENTARY S	354 N THIRD ST	RCRA NonGen / NLR, E MANIFEST	Higher	1257, 0.238, East
N118	MAZDA MOTORS OF AMER	32ND AVE &TRACK B RD	LUST	Higher	1260, 0.239, SW
119	CENTERS FOR FAMILY H	321 E PORT HUENEME R	RCRA NonGen / NLR, E MANIFEST	Higher	1312, 0.248, ESE
O120	PORT HUENEME (CITY)	212 PLEASANT VALLEY	LUST, Cortese, HIST CORTESE, CERS	Higher	1383, 0.262, NE
O121	PORT HUENEME (CITY)	212 PLEASANT VALLEY	UST FINDER RELEASE	Higher	1383, 0.262, NE
N122	NAVAL DIR FINDER		ENVIROSTOR	Higher	1433, 0.271, SW
N123	NAVAL DIRECTION FIND		FUDS	Higher	1438, 0.272, SW
P124	NAVAL RESERVE BASE		ENVIROSTOR	Higher	1488, 0.282, NNE
P125	NAVAL RESERVE BASE		FUDS	Higher	1490, 0.282, NNE
Q126	PORT HUENEME CITY CS	250 NORTH VENTURA RO	LUST, ENF, CIWQS, CERS	Higher	1649, 0.312, East
Q127	PORT HUENEME (CITY)	250 VENTURA RD	LUST, Cortese, HIST CORTESE, CERS	Higher	1649, 0.312, East
Q128	PORT HUENEME (CITY)	250 VENTURA RD	UST FINDER RELEASE	Higher	1649, 0.312, East
R129	OLSON PORT HUENEME,	306 PLEASANT VALLEY	UST FINDER RELEASE	Higher	1658, 0.314, NE
R130	OLSON PORT HUENEME,	306 PLEASANT VALLEY	LUST, Cortese, CERS	Higher	1658, 0.314, NE
131	PORT HUENEME NCBC -		LUST, MCS	Higher	1753, 0.332, ESE
S132	PORT CITY PLAZA / FO	828 VENTURA ROAD	CPS-SLIC, CERS	Higher	2244, 0.425, NE
S133	UNOCAL #4044 (FORMER	814 VENTURA RD	UST FINDER RELEASE	Higher	2246, 0.425, NE
S134	UNOCAL #4044	814 VENTURA	CHMIRS, HIST CORTESE	Higher	2246, 0.425, NE
S135	UNOCAL #5635	814 NORTH VENTURA RO	LUST, SWEEPS UST, CA FID UST, Cortese, HWTS,...	Higher	2246, 0.425, NE
S136	UNOCAL #4044 (FORMER	814 NORTH VENTURA RD	LUST, CERS	Higher	2246, 0.425, NE
T137	SEACOAST DEFENSE GUN		UXO	Lower	3866, 0.732, SE
T138	PORT HUENEME S/COAST		FUDS	Lower	3866, 0.732, SE
T139	SEACOAST DEFENSE GUN		UXO	Lower	3866, 0.732, SE
T140	PORT HUE S/COAST DEF		ENVIROSTOR	Lower	3882, 0.735, SE
141	NAVAL BASE VENTURA C	1428 TOLEADO RD	ENVIROSTOR, ICE, HWP, HWTS	Lower	3939, 0.746, WSW
142	PACIFIC RECYCLING EN	5925 PERKINS ROAD	ENVIROSTOR	Lower	5146, 0.975, ESE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 9 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
NAVAL BASE VENTURA C , CA	DOD	N/A
MV OCEAN GLORY 319 PONOMA STREET PORT HUENEME, CA 93041	RCRA NonGen / NLR EPA ID:: CAC003165614	CAC003165614
MV OCEAN GLORY 319 PONOMA STREET PORT HUENEME, CA 93041	FINDS Registry ID:: 110071243626	N/A
MATTER LABS DBA FATH 319 PONOMA ST PORT HUENEME, CA 93041	RCRA NonGen / NLR EPA ID:: CAL000459260	CAL000459260
NYKCOOL USA INC 319 PONOMA ST PORT HUENEME, CA 93041	RCRA-SQG EPA ID:: CAD983644832 FINDS Registry ID:: 110002882275 Registry ID:: 110055913114 ECHO Registry ID: 110002882275 HWTS HAZNET GEPAID: CAD983644832	CAD983644832
MV OCEAN GLORY 319 PONOMA STREET PORT HUENEME, CA 93041	ECHO Registry ID: 110071243626	N/A
MATTER LABS DBA FATH 319 PONOMA ST PORT HUENEME, CA 93041	ECHO Registry ID: 110071052306	N/A
MV OCEAN GLORY 319 PONOMA STREET PORT HUENEME, CA 93041	HWTS	N/A
MATTER LABS DBA FATH 319 PONOMA ST PORT HUENEME, CA 93041	HWTS	N/A

EXECUTIVE SUMMARY

COOL CARRIERS SHIPPI 319 PONOMA ST PORT HUENEME, CA 93041	FINDS Registry ID:: 110071052306 Registry ID:: 110065067607	N/A
PORT HUENEME HARBOR, 333 POMONA PORT HUENEME, CA	ENF Status: Historical Status: Historical Facility Id: 250748	N/A
TESORO PETROLEUM DIS 333 POMONA ST PORT HUENEME, CA 93041	HWTS HAZNET GEPAID: CAX000132316	N/A
THE PORT OF HUENEME 333 POMONA ST PORT HUENEME, CA 93041	HAZNET GEPAID: CAC003297046	N/A
CHANNEL ENTRANCE WHA 333 POMONA PORT HUENEME, CA	ENF Status: Historical Status: Historical Facility Id: 217977	N/A
PORT HUENEME HARBOR, 333 POMONA PORT HUENEME, CA	ENF Status: Historical Status: Historical Facility Id: 250747	N/A
CHANNEL ENTRANCE WHA 333 POMONA PORT HUENEME, CA	ENF Status: Withdrawn Status: Historical Status: Historical Facility Id: 217397	N/A
CHANNEL ENTRANCE WHA 333 POMONA PORT HUENEME, CA	ENF Status: Historical Status: Historical Facility Id: 217978	N/A
CHANNEL ENTRANCE WHA 333 POMONA PORT HUENEME, CA 93043	FINDS	N/A

EXECUTIVE SUMMARY

	Registry ID:: 110066734476	
PORT HUENEME MAINTEN 333 POMONA STREET PORT HUENEME, CA 93041	CIWQS	N/A
THE PORT OF HUENEME 333 POMONA ST PORT HUENEME, CA 93041	RCRA NonGen / NLR EPA ID:: CAC003297046 E MANIFEST	CAC003297046
PORT HUENEME HARBORN 333 POMONA PORT HUENEME, CA 93043	FINDS Registry ID:: 110065895115 ECHO Registry ID: 110065895115	N/A
PORT HUENEME MAINTEN 333 POMONA PORT HUENEME, CA 93041	CERS	N/A
PORT HUENEME HARBORN 333 POMONA PORT HUENEME, CA 93044	FINDS Registry ID:: 110065895133	N/A
PORT HUENEME MAINTEN 333 POMONA PORT HUENEME, CA 93041	FINDS Registry ID:: 110065223289	N/A
CHANNEL ENTRANCE WHA 333 POMONA PORT HUENEME, CA 93044	FINDS Registry ID:: 110066141491	N/A
CHANNEL ENTRANCE WHA 333 POMONA PORT HUENEME, CA 93044	FINDS Registry ID:: 110065560324	N/A
DOCK #1, PORT HUENEM DOCK #1, PORT HUENEM PORT HUENEME, CA 93033	CHMIRS OES Incident Number: 1-3320	N/A
PACIFIC RORO STEVEAD 105 W. HUENEME RD PORT HUENEME, CA 93041	RCRA NonGen / NLR	CAL000269063

	EPA ID:: CAL000269063 E MANIFEST	
PACIFIC RORO STEVEAD 279 E HUENEME PORT HUENEME, CA 93041	E MANIFEST	N/A
WILHELMSEN LOGISTICS 279 HUENEME RD PORT HUENEME, CA 93041	HWTS HAZNET GEPAID: CAC002668427	N/A
PACIFIC RORO STEVEAD 279 E HUENEME RD PORT HUENEME, CA 93041	E MANIFEST	N/A
279 HUENEME RD 279 HUENEME RD PORT HUENEME, CA	ERNS NRC Report #: 926563 Incident Date Time: 2009-12-18 08:30:00	N/A
PACIFIC RO RO STEVED N TERMINAL BERTH 5 PORT HUENEME, CA 93041	CERS HAZ WASTE VENTURA CO. BWT Facility Id: FA0033613 CERS	N/A
COUNTY WELDING SUPPL 241 E HUENEME PORT HUENEME, CA 93041	HWTS	N/A
PACIFIC MARITIME ASS 241 W HUENEME RD PORT HUENEME, CA 93041	HWTS	N/A
OXNARD WELDING SUPPL 241 HUENEME RD PORT HUENEME, CA 93041	HWTS HAZNET GEPAID: CAC001034496	N/A
237 E HUENEME 237 E HUENEME PORT HUENEME, CA 93041	ERNS NRC Report #: 282072 Incident Date Time: 1995-03-05 14:00:00	N/A

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

EXECUTIVE SUMMARY

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: A review of the SEMS-ARCHIVE list, as provided by EDR, and dated 12/26/2025 has revealed that there is 1 SEMS-ARCHIVE site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
USNAVY CIVIL ENGINEE Site ID: 0903983 EPA Id: CA2170090011	***NCBC***	***SW 1/8 - 1/4 (0.236 mi.)***	***N114***	***33***

Lists of Federal RCRA generators

RCRA-LQG: A review of the RCRA-LQG list, as provided by EDR, and dated 11/30/2025 has revealed that there are 2 RCRA-LQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SOUTHERN CALIFORNIA EPA ID:: CAD980694335	200 WEST CLARA	ENE 1/8 - 1/4 (0.125 mi.)	74	24

Lower Elevation	Address	Direction / Distance	Map ID	Page
UNOCAL OIL AND GAS D EPA ID:: CAD980673677	240 PONOMA STREET	ESE 0 - 1/8 (0.045 mi.)	C49	19

RCRA-SQG: A review of the RCRA-SQG list, as provided by EDR, and dated 11/30/2025 has revealed that there are 4 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KTI MILLER INC EPA ID:: CAD020740460	130 W CLARA ST	ENE 0 - 1/8 (0.007 mi.)	B37	16
APS SYSTEMS EPA ID:: CAD103151569	***130 W CLARA ST***	***ENE 0 - 1/8 (0.007 mi.)***	***B38***	***16***
USNAVY CIVIL ENGINEE	***NCBC***	***SW 1/8 - 1/4 (0.236 mi.)***	***N114***	***33***

EPA ID:: CA2170090011

Lower Elevation	Address	Direction / Distance	Map ID	Page
ARCO PORT OF HUENEME	***246 POMONA ST***	***SE 0 - 1/8 (0.052 mi.)***	***C50***	***19***
EPA ID:: CAD981655376				

Lists of state- and tribal hazardous waste facilities

ENVIROSTOR: A review of the ENVIROSTOR list, as provided by EDR, and dated 10/20/2025 has revealed that there are 5 ENVIROSTOR sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NAVAL DIR FINDER Facility Id: 80000856 Status: Inactive - Needs Evaluation		SW 1/4 - 1/2 (0.271 mi.)	N122	35
NAVAL RESERVE BASE Facility Id: 80000857 Status: Inactive - Needs Evaluation		NNE 1/4 - 1/2 (0.282 mi.)	P124	36

Lower Elevation	Address	Direction / Distance	Map ID	Page
PORT HUE S/COAST DEF Facility Id: 80000358 Status: Inactive - Needs Evaluation		SE 1/2 - 1 (0.735 mi.)	T140	40
NAVAL BASE VENTURA C Facility Id: 80001268 Status: Refer: SMBRP	***1428 TOLEADO RD***	***WSW 1/2 - 1 (0.746 mi.)***	***141***	***40***
PACIFIC RECYCLING EN Facility Id: 56330008 Status: No Further Action	5925 PERKINS ROAD	ESE 1/2 - 1 (0.975 mi.)	142	40

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: A review of the SWF/LF list, as provided by EDR, has revealed that there is 1 SWF/LF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
USNCBC Database: VENTURA CO. LF, Date of Government Version: 12/01/2011	621 PLEASANT VALLEY	NNW 1/8 - 1/4 (0.236 mi.)	113	33

Lists of state and tribal leaking storage tanks

LUST: A review of the LUST list, as provided by EDR, has revealed that there are 13 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
V-COUNTY FIRE PROT D	***304 2ND ST***	***E 1/8 - 1/4 (0.141 mi.)***	***G81***	***26***
Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: VENTURA CO. LUST, Date of Government Version: 05/29/2008 Facility Id: C-91015 Status: Case Closed Facility Id: 91015 Status: Case Closed Global ID: T0611100722				
VENTURA COUNTY FIRE	***304 2ND ST***	***E 1/8 - 1/4 (0.141 mi.)***	***G88***	***27***
Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: VENTURA CO. LUST, Date of Government Version: 05/29/2008 Database: LUST, Date of Government Version: 11/24/2025 Status: Completed - Case Closed Facility Id: C-00018 Status: Case Closed Facility Id: 00018 Status: Case Closed Global Id: T0611100722 Global Id: T0611193063 Global ID: T0611193063				
BERT DAHL	***106 PLEASANT VALLEY***	***NNE 1/8 - 1/4 (0.223 mi.)***	***K102***	***31***
Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: VENTURA CO. LUST, Date of Government Version: 05/29/2008 Database: LUST, Date of Government Version: 11/24/2025 Status: Completed - Case Closed Facility Id: C-89007 Status: Case Closed Facility Id: 89007 Status: Case Closed Global Id: T0611100430 Global ID: T0611100430				
MAZDA MOTORS OF AMER	32ND AVE &TRACK B RD	SW 1/8 - 1/4 (0.239 mi.)	N118	34
Database: LUST, Date of Government Version: 11/24/2025 Status: Completed - Case Closed Global Id: T0611101139				
PORT HUENEME (CITY)	***212 PLEASANT VALLEY***	***NE 1/4 - 1/2 (0.262 mi.)***	***O120***	***35***
Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: VENTURA CO. LUST, Date of Government Version: 05/29/2008 Database: LUST, Date of Government Version: 11/24/2025 Status: Completed - Case Closed Facility Id: C-88008 Status: Case Closed Facility Id: 88008 Status: Case Closed Global Id: T0611100266 Global ID: T0611100266				
PORT HUENEME CITY CS	***250 NORTH VENTURA RO***	***E 1/4 - 1/2 (0.312 mi.)***	***Q126***	***36***
Database: LUST, Date of Government Version: 11/24/2025				

Status: Completed - Case Closed
Global Id: T0611100203

PORT HUENEME (CITY) ***250 VENTURA RD*** ***E 1/4 - 1/2 (0.312 mi.)*** ***Q127*** ***37***
Database: LUST REG 4, Date of Government Version: 09/07/2004
Database: VENTURA CO. LUST, Date of Government Version: 05/29/2008
Facility Id: C-87062
Status: Case Closed
Facility Id: 87062
Status: Case Closed
Global ID: T0611100203

OLSON PORT HUENEME, ***306 PLEASANT VALLEY*** ***NE 1/4 - 1/2 (0.314 mi.)*** ***R130*** ***37***
Database: VENTURA CO. LUST, Date of Government Version: 05/29/2008
Database: LUST, Date of Government Version: 11/24/2025
Status: Completed - Case Closed
Facility Id: 01013
Status: Case Closed
Global Id: T0611174604

PORT HUENEME NCBC - ***ESE 1/4 - 1/2 (0.332 mi.)*** ***131*** ***38***
Database: LUST REG 4, Date of Government Version: 09/07/2004
Global ID: T0611167319

UNOCAL #5635 ***814 NORTH VENTURA RO*** ***NE 1/4 - 1/2 (0.425 mi.)*** ***S135*** ***39***
Database: LUST REG 4, Date of Government Version: 09/07/2004
Database: LUST, Date of Government Version: 11/24/2025
Status: Completed - Case Closed
Facility Id: C-88061
Status: Remediation Plan
Global Id: T0611100310
Global ID: T0611100310

UNOCAL #4044 (FORMER ***814 NORTH VENTURA RD*** ***NE 1/4 - 1/2 (0.425 mi.)*** ***S136*** ***39***
Database: VENTURA CO. LUST, Date of Government Version: 05/29/2008
Facility Id: 88061
Status: Remedial action (cleanup) Underway

Lower Elevation	Address	Direction / Distance	Map ID	Page

OXNARD HARBOR DISTRI ***105 PORT HUENEME*** ***SE 0 - 1/8 (0.101 mi.)*** ***D65*** ***22***
Database: LUST, Date of Government Version: 11/24/2025
Status: Completed - Case Closed
Global Id: T0611100827

TERESI TRUCKING, LLC ***105 PORT HUENEME RD.*** ***SE 0 - 1/8 (0.101 mi.)*** ***D66*** ***22***
Database: LUST REG 4, Date of Government Version: 09/07/2004
Database: VENTURA CO. LUST, Date of Government Version: 05/29/2008
Facility Id: C-92048
Status: Case Closed
Facility Id: 92048
Status: Case Closed
Global ID: T0611100827

CPS-SLIC: A review of the CPS-SLIC list, as provided by EDR, has revealed that there are 2 CPS-SLIC sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PORT CITY PLAZA / FO	***828 VENTURA ROAD***	***NE 1/4 - 1/2 (0.425 mi.)***	***S132***	***38***
Database: CPS-SLIC, Date of Government Version: 11/24/2025 Facility Status: Completed - Case Closed Global Id: T10000001887				

Lower Elevation	Address	Direction / Distance	Map ID	Page
TESORO REFINING	***141 HUENEME***	***SW 1/8 - 1/4 (0.184 mi.)***	***H92***	***28***
Database: SLIC REG 4, Date of Government Version: 11/17/2004 Database: CPS-SLIC, Date of Government Version: 11/24/2025 Facility Status: Open - Remediation Facility Status: Remediation Global Id: SL374412454				

Lists of state and tribal registered storage tanks

UST: A review of the UST list, as provided by EDR, has revealed that there are 5 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
VENTURA CO FIRE STAT	302 2ND STREET	E 1/8 - 1/4 (0.133 mi.)	G79	25
Database: VENTURA CO. UST, Date of Government Version: 11/26/2025 Facility Id: D 1413 Facility Status: Inactive				
VC-FIRE PROTECTION D	304 2ND STREET	E 1/8 - 1/4 (0.141 mi.)	G84	26
Database: VENTURA CO. UST, Date of Government Version: 11/26/2025 Facility Id: D 887 Facility Status: Inactive				
LARRAMENDY, BOB	140 PLEASANT VALLEY	NNE 1/8 - 1/4 (0.213 mi.)	I94	29
Database: VENTURA CO. UST, Date of Government Version: 11/26/2025 Facility Id: D 500 Facility Status: Inactive				
ANACAPA ADVENTIST HO	307 CLARA STREET	ENE 1/8 - 1/4 (0.221 mi.)	J100	30
Database: VENTURA CO. UST, Date of Government Version: 11/26/2025 Facility Id: D 85 Facility Status: Inactive				
DAHL, BERT	106 PLEASANT VALLEY	NNE 1/8 - 1/4 (0.223 mi.)	K104	31
Database: VENTURA CO. UST, Date of Government Version: 11/26/2025 Facility Id: D 499 Facility Status: Inactive				

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Hazardous waste / Contaminated Sites

CERS HAZ WASTE: A review of the CERS HAZ WASTE list, as provided by EDR, and dated 10/13/2025 has revealed that there are 3 CERS HAZ WASTE sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CERES MARINE TERMINA	333 PONOMA ST BLDG 6	ENE 0 - 1/8 (0.013 mi.)	B43	18
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
PT OF HUENEME/OXNARD	***105 E PORT HUENEME R***	***SE 0 - 1/8 (0.101 mi.)***	***D68***	***23***
MARINE TERMINALS COR	***141 HUENEME RD***	***SW 1/8 - 1/4 (0.184 mi.)***	***H93***	***29***

Local Lists of Registered Storage Tanks

HIST UST: A review of the HIST UST list, as provided by EDR, and dated 10/15/1990 has revealed that there are 3 HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PORT HUENEME FUEL OI Facility Id: 00000022160	200 W CLARA PORT HUE	NNE 0 - 1/8 (0.012 mi.)	40	17
PORT HUENEME FIRE ST Facility Id: 00000021250	304 N 2ND ST	E 1/8 - 1/4 (0.141 mi.)	G82	26
PORT HUENEME FIRE ST	***304 SECOND STREET***	***E 1/8 - 1/4 (0.141 mi.)***	***G87***	***27***

CERS TANKS: A review of the CERS TANKS list, as provided by EDR, and dated 10/13/2025 has revealed that there are 2 CERS TANKS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CERES MARINE TERMINA	333 PONOMA ST BLDG 6	ENE 0 - 1/8 (0.013 mi.)	B46	18
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
MARINE TERMINALS COR	***141 HUENEME RD***	***SW 1/8 - 1/4 (0.184 mi.)***	***H93***	***29***

Other Ascertainable Records

RCRA NonGen / NLR: A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 11/30/2025 has revealed that there are 38 RCRA NonGen / NLR sites within approximately 0.25 miles of the target

property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MAERSK NEWCASTLE IMO EPA ID:: CAC003069882	333 PONOMA ST BERTH	ENE 0 - 1/8 (0.013 mi.)	B41	17
M/V GREEN BAY EPA ID:: CAC003011751	333 PONOMA STREET	ENE 0 - 1/8 (0.013 mi.)	B42	17
VESSEL DEFIANT EPA ID:: CAC003355727	333 PONOMA STREET	ENE 0 - 1/8 (0.013 mi.)	B44	18
OXNARD HARBOR DISTRI EPA ID:: CAL000196773	***333 PONOMA STREET***	***ENE 0 - 1/8 (0.013 mi.)***	***B45***	***18***
RINCON MARINE INC EPA ID:: CAR000046839	***271 N MARKET ST NO 1***	***ESE 1/8 - 1/4 (0.135 mi.)***	***E80***	***25***
COUNTY OF VENTURA, C EPA ID:: CAL000220460	304 2ND ST	E 1/8 - 1/4 (0.141 mi.)	G86	27
JOSE RODRIGUEZ EPA ID:: CAC003010429	***129 EAST B STREET***	***NE 1/8 - 1/4 (0.151 mi.)***	***89***	***28***
SSA PACIFIC INC EPA ID:: CAL000066903	237 E PORT HUENEME R	SE 1/8 - 1/4 (0.160 mi.)	E90	28
BLT AUTOMOTIVE EPA ID:: CAL000344566	***140 W PLEASANT VALLE***	***NNE 1/8 - 1/4 (0.213 mi.)***	***I96***	***29***
LISA LARRAMENDY EPA ID:: CAC003220886	140 W PLEASANT VALLE	NNE 1/8 - 1/4 (0.213 mi.)	I97	29
MV LIBERTY PRIDE EPA ID:: CAC003339719	***100 W. PLEASANT VALL***	***NNE 1/8 - 1/4 (0.214 mi.)***	***I98***	***30***
MV LIBERTY PROMISE EPA ID:: CAC003340413	***100 W. PLEASANT VALL***	***NNE 1/8 - 1/4 (0.214 mi.)***	***I99***	***30***
228 EAST C STREET UN EPA ID:: CAC003252150	***228 EAST C STREET UN***	***NE 1/8 - 1/4 (0.226 mi.)***	***106***	***32***
BEACH PORT CLEANERS EPA ID:: CAD983614603	***324 E SCOTT ST***	***ESE 1/8 - 1/4 (0.230 mi.)***	***M108***	***32***
COMBINED TRANSPORT, EPA ID:: CAC003283124	279 E PORT HUNEME RD	ESE 1/8 - 1/4 (0.234 mi.)	M110	33
STELLAR BIOTECHNOLOG EPA ID:: CAC003013765	332 E SCOTT ST	ESE 1/8 - 1/4 (0.238 mi.)	M115	34
HUENEME ELEMENTARY EPA ID:: CAC003272571	***354 N 3RD ST***	***E 1/8 - 1/4 (0.238 mi.)***	***J116***	***34***
HUENEME ELEMENTARY S EPA ID:: CAL000467761	***354 N THIRD ST***	***E 1/8 - 1/4 (0.238 mi.)***	***J117***	***34***
CENTERS FOR FAMILY H EPA ID:: CAL000479522	***321 E PORT HUENEME R***	***ESE 1/8 - 1/4 (0.248 mi.)***	***119***	***35***

Lower Elevation	Address	Direction / Distance	Map ID	Page
SHELL CALIFORNIA PRO EPA ID:: CAD981453517	***323 PONOMA ST***	***SSE 0 - 1/8 (0.008 mi.)***	***39***	***17***
RENE DESCATES EPA ID:: CAC003283934	***105 E. PORT HUENEME***	***SE 0 - 1/8 (0.101 mi.)***	***D52***	***19***
SEAWARD EXPLORER	***105 EAST PORT HUENEM***	***SE 0 - 1/8 (0.101 mi.)***	***D53***	***20***

EPA ID:: CAC003200679				
MARINE TERMINALS COR EPA ID:: CAC002999913	***105 PORT HUENEME RD***	***SE 0 - 1/8 (0.101 mi.)***	***D54***	***20***
MV ARC HONOR EPA ID:: CAC003335718	***105 E. PORT HUENEME***	***SE 0 - 1/8 (0.101 mi.)***	***D56***	***20***
TERESI TRUCKING, LLC EPA ID:: CAC003181435	105 PORT HUENEME RD.	SE 0 - 1/8 (0.101 mi.)	D57	20
SEAWARD ENDEAVOR - I EPA ID:: CAC003176336	***105 E PORT HUENEME***	***SE 0 - 1/8 (0.101 mi.)***	***D58***	***21***
USAV WORTHY EPA ID:: CAC003267736	105 E PORT HUENEME R	SE 0 - 1/8 (0.101 mi.)	D60	21
COMBINED TRANSPORT EPA ID:: CAC003286351	***105 E. PORT HUENEME***	***SE 0 - 1/8 (0.101 mi.)***	***D63***	***22***
SEAWARD EXPLORER EPA ID:: CAC003334245	***105 EAST PORT HUENEM***	***SE 0 - 1/8 (0.101 mi.)***	***D64***	***22***
AAA OIL INC DBA CALI EPA ID:: CAL000493954	105 E PORT HUENEME R	SE 0 - 1/8 (0.101 mi.)	D67	23
MV OCEAN GLADIATO EPA ID:: CAC003259444	150 E. PORT HUENEME	SE 1/8 - 1/4 (0.131 mi.)	F75	24
TESORO COMPANIES INC EPA ID:: CAD981171820	150 E HUENEME ROAD	SE 1/8 - 1/4 (0.131 mi.)	F76	25
TESORO COMPANIES INC EPA ID:: CAL000472663	***150 E HUENEME ROAD***	***SE 1/8 - 1/4 (0.131 mi.)***	***F77***	***25***
TESORO - PORT HUENEM EPA ID:: CAC003320177	***150 E PORT HUENEME R***	***SE 1/8 - 1/4 (0.131 mi.)***	***F78***	***25***
SHARON MARIE KLOERIS EPA ID:: CAC003189112	***179 SEASPRAY WAY***	***SE 1/8 - 1/4 (0.225 mi.)***	***L105***	***31***
JEAN MARSHALL EPA ID:: CAC003117137	***140 SEASPRAY WAY***	***SSE 1/8 - 1/4 (0.227 mi.)***	***107***	***32***
RICHARD GULLIXSON EPA ID:: CAC003315479	***156 SEASPRAY WAY***	***SSE 1/8 - 1/4 (0.234 mi.)***	***L109***	***32***
STEVE HOUK EPA ID:: CAC003271960	160 SEASPRAY WY	SSE 1/8 - 1/4 (0.235 mi.)	L111	33

FUDS: A review of the FUDS list, as provided by EDR, and dated 10/22/2025 has revealed that there are 3 FUDS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NAVAL DIRECTION FIND		SW 1/4 - 1/2 (0.272 mi.)	N123	36
NAVAL RESERVE BASE		NNE 1/4 - 1/2 (0.282 mi.)	P125	36
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
PORT HUENEME S/COAST		SE 1/2 - 1 (0.732 mi.)	T138	40

EXECUTIVE SUMMARY

UXO: A review of the UXO list, as provided by EDR, and dated 07/31/2025 has revealed that there are 2 UXO sites within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
SEACOAST DEFENSE GUN		SE 1/2 - 1 (0.732 mi.)	T137	39
SEACOAST DEFENSE GUN		SE 1/2 - 1 (0.732 mi.)	T139	40

PFAS ECHO: A review of the PFAS ECHO list, as provided by EDR, and dated 12/17/2025 has revealed that there are 3 PFAS ECHO sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LISA LARRAMENDY	140 W PLEASANT VALLE	NNE 1/8 - 1/4 (0.213 mi.)	I95	29

Lower Elevation	Address	Direction / Distance	Map ID	Page
USAV WORTHY	105 E PORT HUENEME R	SE 0 - 1/8 (0.101 mi.)	D69	23
TESORO PORT HUENEME	***150 E HUENEME RD***	***S 1/8 - 1/4 (0.180 mi.)***	***91***	***28***

UST FINDER RELEASE: A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 8 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
V-COUNTY FIRE PROT D	304 2ND ST	E 1/8 - 1/4 (0.141 mi.)	G83	26
VENTURA COUNTY FIRE	304 2ND ST	E 1/8 - 1/4 (0.141 mi.)	G85	27
BERT DAHL	106 PLEASANT VALLEY	NNE 1/8 - 1/4 (0.223 mi.)	K101	30
PORT HUENEME (CITY)	212 PLEASANT VALLEY	NE 1/4 - 1/2 (0.262 mi.)	O121	35
PORT HUENEME (CITY)	250 VENTURA RD	E 1/4 - 1/2 (0.312 mi.)	Q128	37
OLSON PORT HUENEME,	306 PLEASANT VALLEY	NE 1/4 - 1/2 (0.314 mi.)	R129	37
UNOCAL #4044 (FORMER	814 VENTURA RD	NE 1/4 - 1/2 (0.425 mi.)	S133	38

Lower Elevation	Address	Direction / Distance	Map ID	Page
OXNARD HARBOR DISTRI	105 PORT HUENEME RD	SE 0 - 1/8 (0.101 mi.)	D61	21

E MANIFEST: A review of the E MANIFEST list, as provided by EDR, and dated 11/30/2025 has revealed that there are 22 E MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
OXNARD HARBOR DISTRI	***333 PONOMA STREET***	***ENE 0 - 1/8 (0.013 mi.)***	***B45***	***18***
JOSE RODRIGUEZ	***129 EAST B STREET***	***NE 1/8 - 1/4 (0.151 mi.)***	***89***	***28***
BLT AUTOMOTIVE	***140 W PLEASANT VALLE***	***NNE 1/8 - 1/4 (0.213 mi.)***	***I96***	***29***
228 EAST C STREET UN	***228 EAST C STREET UN***	***NE 1/8 - 1/4 (0.226 mi.)***	***106***	***32***
HUENEME ELEMENTARY	***354 N 3RD ST***	***E 1/8 - 1/4 (0.238 mi.)***	***J116***	***34***
HUENEME ELEMENTARY S	***354 N THIRD ST***	***E 1/8 - 1/4 (0.238 mi.)***	***J117***	***34***
CENTERS FOR FAMILY H	***321 E PORT HUENEME R***	***ESE 1/8 - 1/4 (0.248 mi.)***	***119***	***35***

Lower Elevation	Address	Direction / Distance	Map ID	Page
RENE DESCATES	***105 E. PORT HUENEME***	***SE 0 - 1/8 (0.101 mi.)***	***D52***	***19***

EXECUTIVE SUMMARY

Lower Elevation	Address	Direction / Distance	Map ID	Page
SEAWARD EXPLORER	***105 EAST PORT HUENEM***	***SE 0 - 1/8 (0.101 mi.)***	***D53***	***20***
MARINE TERMINALS COR	***105 PORT HUENEME RD***	***SE 0 - 1/8 (0.101 mi.)***	***D54***	***20***
SEAWARD EXPLORER	105 EAST PORT HUNEME	SE 0 - 1/8 (0.101 mi.)	D55	20
SEAWARD ENDEAVOR - I	***105 E PORT HUENEME***	***SE 0 - 1/8 (0.101 mi.)***	***D58***	***21***
M/V HARVEY CHALLENGE	105 W PORT HUENEME R	SE 0 - 1/8 (0.101 mi.)	D59	21
TRACTIDE MARINE CORP	105 E PORT HUENEME B	SE 0 - 1/8 (0.101 mi.)	D62	21
COMBINED TRANSPORT	***105 E. PORT HUENEME***	***SE 0 - 1/8 (0.101 mi.)***	***D63***	***22***
GULF OFFSHORE/AFALE	105 PORT HURNEME RD	SE 0 - 1/8 (0.101 mi.)	D70	24
TESORO COMPANIES INC	***150 E HUENEME ROAD***	***SE 1/8 - 1/4 (0.131 mi.)***	***F77***	***25***
TESORO - PORT HUENEM	***150 E PORT HUENEME R***	***SE 1/8 - 1/4 (0.131 mi.)***	***F78***	***25***
SHARON MARIE KLOERIS	***179 SEASPRAY WAY***	***SE 1/8 - 1/4 (0.225 mi.)***	***L105***	***31***
JEAN MARSHALL	***140 SEASPRAY WAY***	***SSE 1/8 - 1/4 (0.227 mi.)***	***107***	***32***
RICHARD GULLIXSON	***156 SEASPRAY WAY***	***SSE 1/8 - 1/4 (0.234 mi.)***	***L109***	***32***
STEVE HOUK	160 SEASPRAY WY	SSE 1/8 - 1/4 (0.235 mi.)	L112	33

Cortese: A review of the Cortese list, as provided by EDR, and dated 12/08/2025 has revealed that there are 8 Cortese sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
V-COUNTY FIRE PROT D	***304 2ND ST***	***E 1/8 - 1/4 (0.141 mi.)***	***G81***	***26***
Cleanup Status: COMPLETED - CASE CLOSED				
VENTURA COUNTY FIRE	***304 2ND ST***	***E 1/8 - 1/4 (0.141 mi.)***	***G88***	***27***
Cleanup Status: COMPLETED - CASE CLOSED				
BERT DAHL	***106 PLEASANT VALLEY***	***NNE 1/8 - 1/4 (0.223 mi.)***	***K102***	***31***
Cleanup Status: COMPLETED - CASE CLOSED				
PORT HUENEME (CITY)	***212 PLEASANT VALLEY***	***NE 1/4 - 1/2 (0.262 mi.)***	***O120***	***35***
Cleanup Status: COMPLETED - CASE CLOSED				
PORT HUENEME (CITY)	***250 VENTURA RD***	***E 1/4 - 1/2 (0.312 mi.)***	***Q127***	***37***
Cleanup Status: COMPLETED - CASE CLOSED				
OLSON PORT HUENEME,	***306 PLEASANT VALLEY***	***NE 1/4 - 1/2 (0.314 mi.)***	***R130***	***37***
Cleanup Status: COMPLETED - CASE CLOSED				
UNOCAL #5635	***814 NORTH VENTURA RO***	***NE 1/4 - 1/2 (0.425 mi.)***	***S135***	***39***
Cleanup Status: COMPLETED - CASE CLOSED				

Lower Elevation	Address	Direction / Distance	Map ID	Page
TERESI TRUCKING, LLC	***105 PORT HUENEME RD.***	***SE 0 - 1/8 (0.101 mi.)***	***D66***	***22***
Cleanup Status: COMPLETED - CASE CLOSED				

HIST CORTESE: A review of the HIST CORTESE list, as provided by EDR, and dated 04/01/2001 has revealed that there are 5 HIST CORTESE sites within approximately 0.5 miles of the target property. target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BERT DAHL	106 PLEASANT VALLEY	NNE 1/8 - 1/4 (0.223 mi.)	K103	31

Reg Id: C-89007

PORT HUENEME (CITY)	***212 PLEASANT VALLEY***	***NE 1/4 - 1/2 (0.262 mi.)***	***O120***	***35***
Reg Id: C-88008				
PORT HUENEME (CITY)	***250 VENTURA RD***	***E 1/4 - 1/2 (0.312 mi.)***	***Q127***	***37***
Reg Id: C-87062				
UNOCAL #4044	***814 VENTURA***	***NE 1/4 - 1/2 (0.425 mi.)***	***S134***	***38***
Reg Id: C-88061				

Lower Elevation	Address	Direction / Distance	Map ID	Page
OXNARD HARBOR DISTRI	***105 PORT HUENEME***	***SE 0 - 1/8 (0.101 mi.)***	***D65***	***22***
Reg Id: C-92048				

HWP: A review of the HWP list, as provided by EDR, and dated 11/06/2025 has revealed that there is 1 HWP site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
NAVAL BASE VENTURA C	***1428 TOLEADO RD***	***WSW 1/2 - 1 (0.746 mi.)***	***141***	***40***
EPA ID: CA6170023323				
Cleanup Status: CLOSED				

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 4 EDR Hist Auto sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
S & R OIL CO*	343 PONOMA ST	ENE 0 - 1/8 (0.024 mi.)	B47	18
PETRUCELA AUTO SURVE	241 MARKET ST STE 1	SE 0 - 1/8 (0.114 mi.)	E71	24

Lower Elevation	Address	Direction / Distance	Map ID	Page
CHEVRON USA INC	201 PONOMA	SE 0 - 1/8 (0.026 mi.)	C48	19
J & J TEXACO SERVICE	101 PONOMA ST	SE 0 - 1/8 (0.078 mi.)	D51	19

EDR Hist Cleaner: A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there are 2 EDR Hist Cleaner sites within approximately 0.125 miles of the target property.

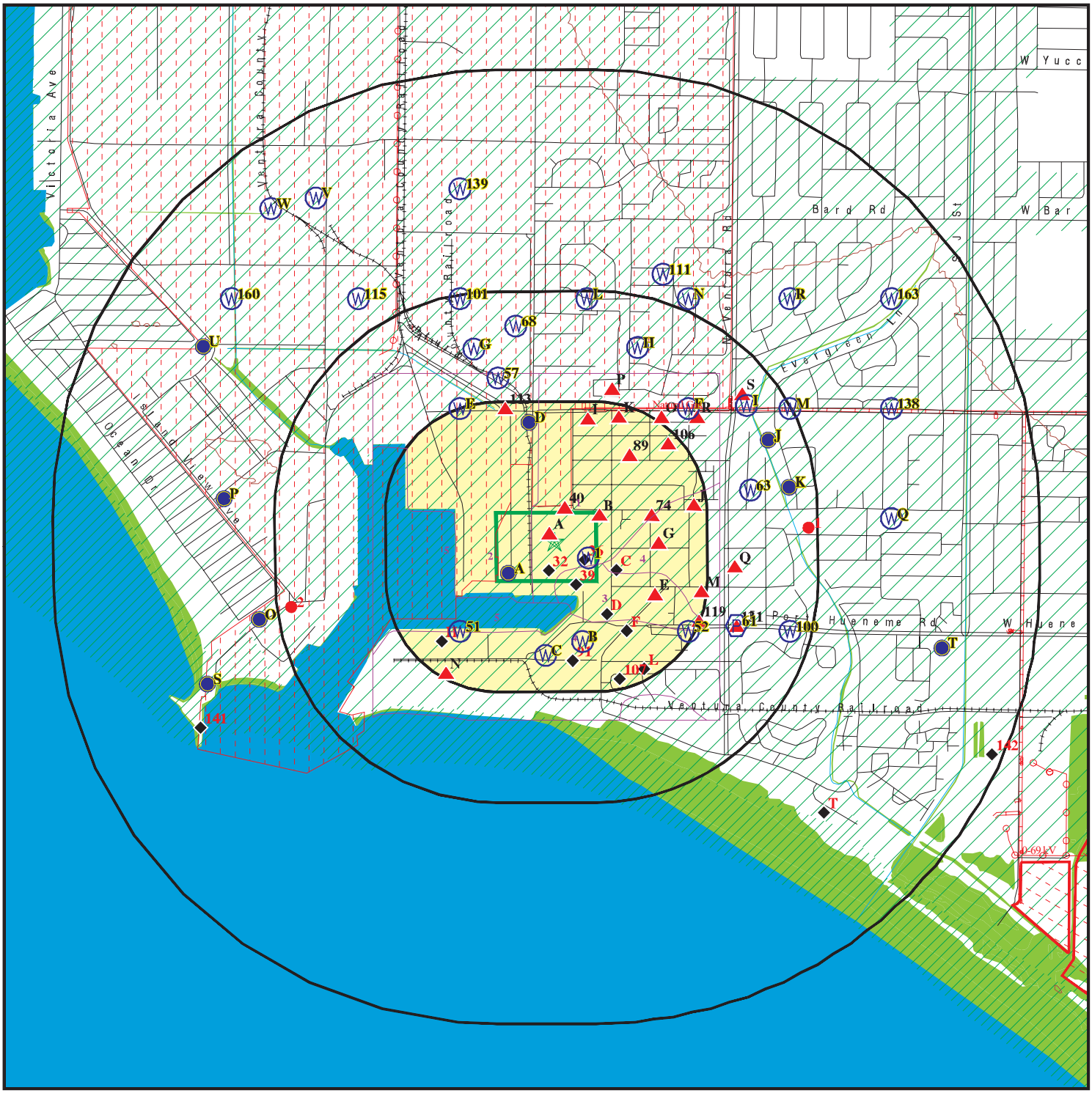
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAVE-ON CLEANERS	243 MARKET ST	SE 0 - 1/8 (0.115 mi.)	E72	24

Lower Elevation	Address	Direction / Distance	Map ID	Page
E & E CLEANERS	123 MARKET ST	SE 0 - 1/8 (0.120 mi.)	D73	24

Count: 16 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
PORT HUENEME	1023289439	NAVAL BASE VENTURA - PORT HUENEME	23RD ROAD & PACIFIC AVENUE	93043	FINDS
PORT HUENEME	1023367997	PORT HUENEME FAC(INFILTRATION)	23RD RD & PACIFIC AVE.	93043	FINDS
PORT HUENEME	1032038033	ESSM BASE PT HUENEME	BLDG. PH1428 PACIFIC RD BLDG 5	93043	E MANIFEST
PORT HUENEME	S121645105	HUENEME DRAIN PUMP STATION RECONST	HUENEME DRAIN & J ST DRAIN POR	93041	CIWQS
PORT HUENEME	S131459433	HUENEME ELEMENTARY SCHOOL DIST-MAI	700-C E HUENEME RD	93041	CERS HAZ WASTE
PORT HUENEME	S128136068	PORT HUENEME NCBC - INSTALLATION R	NONE NO STREET - SITE IS THE B	93043	MCS
PORT HUENEME	U004423695	NBVC PORT HUENEME BLDG 1361	E. OF PACIFIC RD. BTWN SAN PED		UST
PORT HUENEME	1032038035	ESSM BASE PT HUENEME	PACIFIC RD BLDG 528	93043	E MANIFEST
PORT HUENEME	1023236775	PACIFIC AND ISLIP ROADSNA PORT HUE	PACIFIC AND ISLIP ROADS	93043	FINDS
PORT HUENEME	1023294071	PORT HUENEME NCBC - PORT HUENEME N	PACIFIC ROAD AT ISLIP ROAD	93043	FINDS
PORT HUENEME	S103959595	PORT HUENEME FACILITY	PORT HUENEME	0	CHMIRS, ENF, WDS, WDR, CIWQS
PORT HUENEME	1023247687	HUENEME OUTFALL REPLACEMENT HYDROS	PORT HUENEME BEACH PARK AND PO	93041	FINDS
PORT HUENEME	S121665194	PORT HUENEME	PORT HUENEME	93043	CIWQS
PORT HUENEME	S121665193	PORT HUENEME	PORT HUENEME NEX MAIN EXCHANGE	93043	NPDES, CIWQS
PORT HUENEME	1000161930	NL BAROID PORT HUENEME SERVICE CEN	PORT HUENEME COMMERCIAL DOCK	93041	RCRA-SQG
PORT HUENEME	S105790947	PORT HUENEME NCBC	VENTURA ROAD	93043	LUST

OVERVIEW MAP - 8278980.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

0 1/4 1/2 1 Miles

Indian Reservations BIA

Power transmission lines

Pipelines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

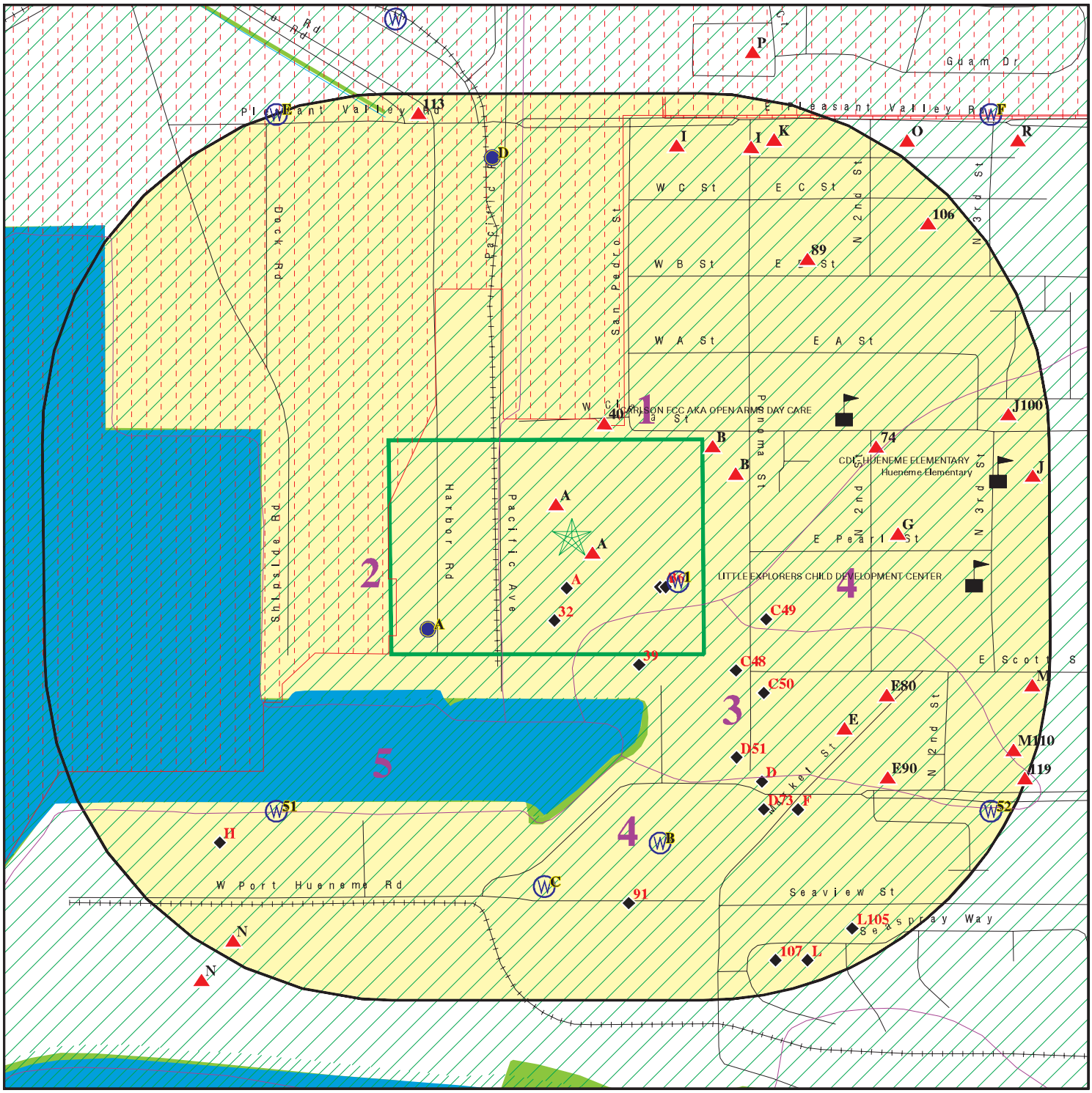
Areas of Concern

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Port Hueneme	CLIENT:	Kroner Environmental Services
ADDRESS:	Port Hueneme Port Hueneme CA 93041	CONTACT:	Zihua Zhao
LAT/LONG:	34.150486 / 119.202278	INQUIRY #:	8278980.2s
		DATE:	March 11, 2026 8:46 pm

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DETAIL MAP - 8278980.2S



0 1/16 1/8 1/4 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Pipelines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands
- Areas of Concern

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Port Hueneme	CLIENT: Kroner Environmental Services
ADDRESS: Port Hueneme Port Hueneme CA 93041	CONTACT: Zihua Zhao
LAT/LONG: 34.150486 / 119.202278	INQUIRY #: 8278980.2s DATE: March 11, 2026 8:56 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	1	0	NR	NR	1
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		1	1	NR	NR	NR	2
RCRA-SQG	0.250	1	3	1	NR	NR	NR	5
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP	2	NR	NR	NR	NR	NR	2
Lists of state- and tribal (Superfund) equivalent sites								
RESPONSE	1.000		0	0	0	0	NR	0
Lists of state- and tribal hazardous waste facilities								
ENVIROSTOR	1.000		0	0	2	3	NR	5
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	1	0	NR	NR	1

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Lists of state and tribal leaking storage tanks								
LUST	0.500		2	4	7	NR	NR	13
INDIAN LUST	0.500		0	0	0	NR	NR	0
CPS-SLIC	0.500		0	1	1	NR	NR	2
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		0	5	NR	NR	NR	5
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
Lists of state and tribal brownfield sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
WMUDS/SWAT	0.500		0	0	0	NR	NR	0
SWRCY	0.500		0	0	0	NR	NR	0
HAULERS	TP		NR	NR	NR	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
HIST Cal-Sites	1.000		0	0	0	0	NR	0
SCH	0.250		0	0	NR	NR	NR	0
CDL	TP		NR	NR	NR	NR	NR	0
CERS HAZ WASTE	0.250	1	2	1	NR	NR	NR	4
Toxic Pits	1.000		0	0	0	0	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
SWEEPS UST	0.250		0	0	NR	NR	NR	0
HIST UST	0.250		1	2	NR	NR	NR	3
CERS TANKS	0.250		1	1	NR	NR	NR	2
CA FID UST	0.250		0	0	NR	NR	NR	0
Local Land Records								
LIENS	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
LIENS 2	TP		NR	NR	NR	NR	NR	0
DEED	0.500		0	0	0	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
CHMIRS	TP	1	NR	NR	NR	NR	NR	1
LDS	TP		NR	NR	NR	NR	NR	0
MCS	TP		NR	NR	NR	NR	NR	0
SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250	4	15	23	NR	NR	NR	42
FUDS	1.000		0	0	2	1	NR	3
DOD	1.000	1	0	0	0	0	NR	1
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP	9	NR	NR	NR	NR	NR	9
UXO	1.000		0	0	0	2	NR	2
ECHO	TP	4	NR	NR	NR	NR	NR	4
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		1	2	NR	NR	NR	3
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	TP		NR	NR	NR	NR	NR	0
UST FINDER RELEASE	0.500		1	3	4	NR	NR	8
UST FINDER	0.250		0	0	NR	NR	NR	0
E MANIFEST	0.250	4	10	12	NR	NR	NR	26
PFAS	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM	0.250		0	0	NR	NR	NR	0
CA BOND EXP. PLAN	1.000		0	0	0	0	NR	0
VENTURA CO. BWT	TP	1	NR	NR	NR	NR	NR	1
CHROME PLATING	0.500		0	0	0	NR	NR	0
Cortese	0.500		1	3	4	NR	NR	8
CUPA Listings	0.250		0	0	NR	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
EMI	TP		NR	NR	NR	NR	NR	0
ENF	TP	5	NR	NR	NR	NR	NR	5
Financial Assurance	TP		NR	NR	NR	NR	NR	0
ICE	TP		NR	NR	NR	NR	NR	0
HIST CORTESE	0.500		1	1	3	NR	NR	5
HWP	1.000		0	0	0	1	NR	1
HWT	0.250		0	0	NR	NR	NR	0
HWTS	TP	8	NR	NR	NR	NR	NR	8
HAZNET	TP	5	NR	NR	NR	NR	NR	5
MED WASTE VENTURA	TP		NR	NR	NR	NR	NR	0
MINES	0.250		0	0	NR	NR	NR	0
MWMP	0.250		0	0	NR	NR	NR	0
NPDES	TP		NR	NR	NR	NR	NR	0
PEST LIC	TP		NR	NR	NR	NR	NR	0
PROC	0.500		0	0	0	NR	NR	0
Notify 65	1.000		0	0	0	0	NR	0
HAZMAT	0.250		0	0	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
UIC GEO	TP		NR	NR	NR	NR	NR	0
WASTEWATER PITS	0.500		0	0	0	NR	NR	0
WDS	TP		NR	NR	NR	NR	NR	0
WIP	0.250		0	0	NR	NR	NR	0
MILITARY PRIV SITES	TP		NR	NR	NR	NR	NR	0
PROJECT	TP		NR	NR	NR	NR	NR	0
WDR	TP		NR	NR	NR	NR	NR	0
CIWQS	TP	1	NR	NR	NR	NR	NR	1
CERS	TP	2	NR	NR	NR	NR	NR	2
NON-CASE INFO	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
OTHER OIL GAS	TP		NR	NR	NR	NR	NR	0
PROD WATER PONDS	TP		NR	NR	NR	NR	NR	0
SAMPLING POINT	TP		NR	NR	NR	NR	NR	0
WELL STIM PROJ	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		4	NR	NR	NR	NR	4
EDR Hist Cleaner	0.125		2	NR	NR	NR	NR	2
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA LF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		49	45	62	23	7	0	186

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

DOD **NAVAL BASE VENTURA COUNTY G PORT HUENEME OPERATING** **DOD** **CUSA401186**
Region **N/A**
Target **, CA**
Property

Click here for full text details

A1 **MV OCEAN GLORY** **RCRA NonGen / NLR** **1027201788**
Target **319 PONOMA STREET** **CAC003165614**
Property **PORT HUENEME, CA 93041**

Actual: Click here for full text details
12 ft.

RCRA NonGen / NLR
EPA Id CAC003165614

A2 **MV OCEAN GLORY** **FINDS** **1027172368**
Target **319 PONOMA STREET** **N/A**
Property **PORT HUENEME, CA 93041**

Actual: Click here for full text details
12 ft.

FINDS
Registry ID: 110071243626

A3 **MATTER LABS DBA FATHOMWERX** **RCRA NonGen / NLR** **1026722205**
Target **319 PONOMA ST** **CAL000459260**
Property **PORT HUENEME, CA 93041**

Actual: Click here for full text details
12 ft.

RCRA NonGen / NLR
EPA Id CAL000459260

A4 **NYKCOOL USA INC** **RCRA-SQG** **1000818600**
Target **319 PONOMA ST** **FINDS** **CAD983644832**
Property **PORT HUENEME, CA 93041** **ECHO**
HWTS
HAZNET

Actual: Click here for full text details
12 ft.

RCRA-SQG
EPA Id CAD983644832

FINDS
Registry ID: 110002882275
Registry ID: 110055913114

ECHO
Registry ID 110002882275

NYKCOOL USA INC (Continued) **1000818600**

HAZNET
GEPAID CAD983644832

A5 **MV OCEAN GLORY** **ECHO** **1027193882**
Target **319 PONOMA STREET** **N/A**
Property **PORT HUENEME, CA 93041**

Actual: **12 ft.**

Click here for full text details

ECHO
Registry ID 110071243626

A6 **MATTER LABS DBA FATHOMWERX** **ECHO** **1026755185**
Target **319 PONOMA ST** **N/A**
Property **PORT HUENEME, CA 93041**

Actual: **12 ft.**

Click here for full text details

ECHO
Registry ID 110071052306

A7 **MV OCEAN GLORY** **HWTS** **S128376073**
Target **319 PONOMA STREET** **N/A**
Property **PORT HUENEME, CA 93041**

Actual: **12 ft.**

Click here for full text details

A8 **MATTER LABS DBA FATHOMWERX** **HWTS** **S127124625**
Target **319 PONOMA ST** **N/A**
Property **PORT HUENEME, CA 93041**

Actual: **12 ft.**

Click here for full text details

A9 **COOL CARRIERS SHIPPING INC** **FINDS** **1023220464**
Target **319 PONOMA ST** **N/A**
Property **PORT HUENEME, CA 93041**

Actual: **12 ft.**

Click here for full text details

FINDS
Registry ID: 110071052306
Registry ID: 110065067607

A10
Target Property
PORT HUENEME HARBOR,BERTH 5,#2
333 POMONA
PORT HUENEME, CA

ENF **S111213164**
N/A

Actual:
12 ft.

Click here for full text details

ENF
Status Historical
Facility Id 250748
Status Historical

A11
Target Property
TESORO PETROLEUM DISTRIBUTION CO
333 POMONA ST
PORT HUENEME, CA 93041

HWTS **S123778258**
HAZNET **N/A**

Actual:
12 ft.

Click here for full text details

HAZNET
GEPAID CAX000132316

A12
Target Property
THE PORT OF HUENEME
333 POMONA ST
PORT HUENEME, CA 93041

HAZNET **S133004340**
N/A

Actual:
12 ft.

Click here for full text details

HAZNET
GEPAID CAC003297046

A13
Target Property
CHANNEL ENTRANCE WHARF 1
333 POMONA
PORT HUENEME, CA

ENF **S111211959**
N/A

Actual:
12 ft.

Click here for full text details

ENF
Status Historical
Facility Id 217977
Status Historical

A14
Target Property
PORT HUENEME HARBOR,BERTH 5,#1
333 POMONA
PORT HUENEME, CA

ENF **S111213163**
N/A

Actual:
12 ft.

Click here for full text details

ENF
Status Historical
Facility Id 250747
Status Historical

A15
Target Property

CHANNEL ENTRANCE WHARF 3
333 POMONA
PORT HUENEME, CA

ENF
S111211961
N/A

Actual:
12 ft.

Click here for full text details

ENF
Status Historical
Facility Id 217397
Status Withdrawn

A16
Target Property

CHANNEL ENTRANCE WHARF 2
333 POMONA
PORT HUENEME, CA

ENF
S111211960
N/A

Actual:
12 ft.

Click here for full text details

ENF
Status Historical
Facility Id 217978
Status Historical

A17
Target Property

CHANNEL ENTRANCE WHARF 1
333 POMONA
PORT HUENEME, CA 93043

FINDS
1023375362
N/A

Actual:
12 ft.

Click here for full text details

FINDS
Registry ID: 110066734476

A18
Target Property

PORT HUENEME MAINTENANCE DREDGING
333 POMONA STREET
PORT HUENEME, CA 93041

CIWQS
S120033313
N/A

Actual:
12 ft.

Click here for full text details

A19
Target Property

THE PORT OF HUENEME
333 POMONA ST
PORT HUENEME, CA 93041

RCRA NonGen / NLR
E MANIFEST
1031272384
CAC003297046

Actual:
12 ft.

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003297046

A20
Target Property
Actual: 12 ft.

PORT HUENEME HARBORNABERTH 5NA#1
333 POMONA
PORT HUENEME, CA 93043

Database(s): **FINDS**, **ECHO**
EDR ID Number: **1023297647**
EPA ID Number: **N/A**

Click here for full text details

FINDS
Registry ID: 110065895115

ECHO
Registry ID 110065895115

A21
Target Property
Actual: 12 ft.

PORT HUENEME MAINTENANCE DREDGING
333 POMONA
PORT HUENEME, CA 93041

Database(s): **CERS**
EDR ID Number: **S123507073**
EPA ID Number: **N/A**

Click here for full text details

A22
Target Property
Actual: 12 ft.

PORT HUENEME HARBORNABERTH 5NA#2
333 POMONA
PORT HUENEME, CA 93044

Database(s): **FINDS**
EDR ID Number: **1023297649**
EPA ID Number: **N/A**

Click here for full text details

FINDS
Registry ID: 110065895133

A23
Target Property
Actual: 12 ft.

PORT HUENEME MAINTENANCE DREDGING
333 POMONA
PORT HUENEME, CA 93041

Database(s): **FINDS**
EDR ID Number: **1023234896**
EPA ID Number: **N/A**

Click here for full text details

FINDS
Registry ID: 110065223289

A24
Target Property
Actual: 12 ft.

CHANNEL ENTRANCE WHARF 2
333 POMONA
PORT HUENEME, CA 93044

Database(s): **FINDS**
EDR ID Number: **1023320512**
EPA ID Number: **N/A**

Click here for full text details

FINDS
Registry ID: 110066141491

A25
Target
Property

CHANNEL ENTRANCE WHARF 3
333 POMONA
PORT HUENEME, CA 93044

FINDS **1023266468**
N/A

Actual:
12 ft.

Click here for full text details

FINDS
Registry ID: 110065560324

A26
Target
Property

DOCK #1, PORT HUENEME HARBOR/333 PONOMA ST.
PORT HUENEME, CA 93033

CHMIRS **S105674084**
N/A

Actual:
12 ft.

Click here for full text details

CHMIRS
OES Incident Number 1-3320

A27
Target
Property

PACIFIC RORO STEVEADORING LLC
105 W. HUENEME RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1024806472**
E MANIFEST **CAL000269063**

Actual:
11 ft.

Click here for full text details

RCRA NonGen / NLR
EPA Id CAL000269063

A28
Target
Property

PACIFIC RORO STEVEADORING LLC
279 E HUENEME
PORT HUENEME, CA 93041

E MANIFEST **1032228539**
N/A

Actual:
11 ft.

Click here for full text details

A29
Target
Property

WILHELMSEN LOGISTICS
279 HUENEME RD
PORT HUENEME, CA 93041

HWTS **S112987620**
HAZNET **N/A**

Actual:
11 ft.

Click here for full text details

HAZNET
GEPAID CAC002668427

A30 **PACIFIC RORO STEVEADORING LLC** **E MANIFEST** **1032228538**
Target Property **279 E HUENEME RD** **N/A**
PORT HUENEME, CA 93041

Actual: 11 ft.

Click here for full text details

A31 **ERNS** **2009926563**
Target Property **279 HUENEME RD** **N/A**
PORT HUENEME, CA

Actual: 11 ft.

Click here for full text details

ERNS
NRC Report # 926563
Incident Date Time 2009-12-18 08:30:00

---

32 **PACIFIC RO RO STEVEDORING, LLC** **CERS HAZ WASTE** **S117348522**
Target Property **N TERMINAL BERTH 5** **VENTURA CO. BWT** **N/A**
PORT HUENEME, CA 93041 **CERS**

Actual: 11 ft.

VENTURA CO. BWT Click here for full text details
Facility Id FA0033613

A33 **COUNTY WELDING SUPPLIES** **HWTS** **S124820850**
Target Property **241 E HUENEME** **N/A**
PORT HUENEME, CA 93041

Actual: 11 ft.

Click here for full text details

A34 **PACIFIC MARITIME ASSO** **HWTS** **S124562173**
Target Property **241 W HUENEME RD** **N/A**
PORT HUENEME, CA 93041

Actual: 11 ft.

Click here for full text details

A35
Target
Property

OXNARD WELDING SUPPLIES
241 HUENEME RD
PORT HUENEME, CA 93041

Database(s): **HWTS** **HAZNET**
EDR ID Number: **S112861882** **N/A**

Actual:
11 ft.

Click here for full text details

HAZNET
GEPAID CAC001034496

36
Target
Property

237 E HUENEME
PORT HUENEME, CA 93041

Database(s): **ERNS**
EDR ID Number: **95282072** **N/A**

Actual:
11 ft.

ERNS Click here for full text details
NRC Report # 282072
Incident Date Time 1995-03-05 14:00:00

B37
ENE
< 1/8
0.007 mi.
38 ft.

KTI MILLER INC
130 W CLARA ST
PORT HUENEME, CA 93041

Database(s): **RCRA-SQG**
EDR ID Number: **1000124340**
EPA ID Number: **CAD020740460**

Relative:
Higher

Click here for full text details

RCRA-SQG
EPA Id CAD020740460

B38
ENE
< 1/8
0.007 mi.
38 ft.

APS SYSTEMS
130 W CLARA ST
PORT HUENEME, CA 93041

Database(s): **RCRA-SQG** **FINDS** **ECHO** **HWTS** **HAZNET**
EDR ID Number: **1000133078**
EPA ID Number: **CAD103151569**

Relative:
Higher

Click here for full text details

RCRA-SQG
EPA Id CAD103151569

FINDS
Registry ID: 110009532666

ECHO
Registry ID 110009532666

HAZNET
GEPAID CAD103151569

39
SSE
< 1/8
0.008 mi.
41 ft.

Relative:
Lower

SHELL CALIFORNIA PROD/PORT HUENEME TRML
323 PONOMA ST
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1000287729**
FINDS **CAD981453517**
ECHO

Click here for full text details

RCRA NonGen / NLR
EPA Id CAD981453517

FINDS
Registry ID: 110002712510

ECHO
Registry ID 110002712510

40
NNE
< 1/8
0.012 mi.
62 ft.

Relative:
Higher

PORT HUENEME FUEL OIL FACILITY
200 W CLARA PORT HUENEME
PORT HUENEME, CA 91770

HIST UST **U001570503**
N/A

Click here for full text details

HIST UST
Facility Id 00000022160

B41
ENE
< 1/8
0.013 mi.
70 ft.

Relative:
Higher

MAERSK NEWCASTLE IMO# 9215879
333 PONOMA ST BERTH 2
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1026464724**
CAC003069882

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003069882

B42
ENE
< 1/8
0.013 mi.
70 ft.

Relative:
Higher

M/V GREEN BAY
333 PONOMA STREET
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1025832188**
CAC003011751

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003011751

B43
ENE
< 1/8
0.013 mi.
70 ft.

Relative:
Higher

CERES MARINE TERMINALS, INC.
333 PONOMA ST BLDG 660
PORT HUENEME, CA 93041

Click here for full text details

CERS HAZ WASTE **S128002166**
N/A

B44
ENE
< 1/8
0.013 mi.
70 ft.

Relative:
Higher

VESSEL DEFIANT
333 PONOMA STREET
PORT HUENEME, CA 93041

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003355727

RCRA NonGen / NLR **1032546874**
CAC003355727

B45
ENE
< 1/8
0.013 mi.
70 ft.

Relative:
Higher

OXNARD HARBOR DISTRICT
333 PONOMA STREET
PORT HUENEME, CA 93041

Click here for full text details

RCRA NonGen / NLR
EPA Id CAL000196773

RCRA NonGen / NLR **1024798221**
E MANIFEST **CAL000196773**

B46
ENE
< 1/8
0.013 mi.
70 ft.

Relative:
Higher

CERES MARINE TERMINALS, INC.
333 PONOMA ST BLDG 660
PORT HUENEME, CA 93041

Click here for full text details

CERS TANKS **S128002330**
N/A

B47
ENE
< 1/8
0.024 mi.
126 ft.

Relative:
Higher

S & R OIL CO*
343 PONOMA ST
PORT HUENEME, CA 93041

Click here for full text details

EDR Hist Auto **1021541288**
N/A

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
C48	**CHEVRON USA INC**	**EDR Hist Auto**	**1021581912**
SE	**201 PONOMA**		**N/A**
< 1/8	**PORT HUENEME, CA 93041**		
0.026 mi.			
138 ft.			
Relative: Lower	Click here for full text details		

C49	**UNOCAL OIL AND GAS DIV. VENTURA ONSHORE**	**RCRA-LQG**	**1007199057**
ESE	**240 PONOMA STREET**		**CAD980673677**
< 1/8	**PORT HUENEME, CA 93041**		
0.045 mi.			
238 ft.			
Relative: Lower	Click here for full text details		

RCRA-LQG
EPA Id CAD980673677

C50	**ARCO PORT OF HUENEME**	**RCRA-SQG**	**1000326623**
SE	**246 POMONA ST**	**FINDS**	**CAD981655376**
< 1/8	**PORT HUENEME, CA 93041**	**ECHO**	
0.052 mi.			
273 ft.			
Relative: Lower	Click here for full text details		

RCRA-SQG
EPA Id CAD981655376

FINDS
Registry ID: 110002739341

ECHO
Registry ID 110002739341

D51	**J & J TEXACO SERVICE**	**EDR Hist Auto**	**1009024265**
SE	**101 PONOMA ST**		**N/A**
< 1/8	**PORT HUENEME, CA**		
0.078 mi.			
414 ft.			
Relative: Lower	Click here for full text details		

D52	**RENE DESCATES**	**RCRA NonGen / NLR**	**1031056290**
SE	**105 E. PORT HUENEME RD.,**	**E MANIFEST**	**CAC003283934**
< 1/8	**PORT HUENEME, CA 93041**		
0.101 mi.			
535 ft.			
Relative: Lower	Click here for full text details		

RCRA NonGen / NLR
EPA Id CAC003283934

D53
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

SEAWARD EXPLORER
105 EAST PORT HUENEME ROAD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1027462136**
E MANIFEST **CAC003200679**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003200679

D54
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

MARINE TERMINALS CORP
105 PORT HUENEME RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1024779955**
E MANIFEST **CAC002999913**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC002999913

D55
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

SEAWARD EXPLORER
105 EAST PORT HUNEME ROAD
PORT HUENEME, CA 93041

E MANIFEST **1032571740**
N/A

Click here for full text details

D56
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

MV ARC HONOR
105 E. PORT HUENEME RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1031775340**
ECHO **CAC003335718**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003335718

ECHO
Registry ID 110072020881

D57
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

TERESI TRUCKING, LLC
105 PORT HUENEME RD.
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1027444066**
CAC003181435

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003181435

D58
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

SEAWARD ENDEAVOR - IMO# 9043885
105 E PORT HUENEME
PORT HUENEME, CA 93041

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003176336

RCRA NonGen / NLR
E MANIFEST

1027211876
CAC003176336

D59
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

M/V HARVEY CHALLENGER IMO# 9780835
105 W PORT HUENEME RD
PORT HUENEME, CA 93041

Click here for full text details

E MANIFEST

1032158693
N/A

D60
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

USAV WORTHY
105 E PORT HUENEME ROAD
PORT HUENEME, CA 93041

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003267736

RCRA NonGen / NLR

1031041334
CAC003267736

D61
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

OXNARD HARBOR DISTRICT
105 PORT HUENEME RD
PORT HUENEME, CA 93041

Click here for full text details

UST FINDER RELEASE

1029087745
N/A

D62
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

TRACTIDE MARINE CORP FUEL TERMINAL
105 E PORT HUENEME BLVD
PORT HUENEME, CA 93041

Click here for full text details

E MANIFEST

1032342831
N/A

D63
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

COMBINED TRANSPORT
105 E. PORT HUENEME RD.,
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1031058539**
E MANIFEST **CAC003286351**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003286351

D64
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

SEAWARD EXPLORER
105 EAST PORT HUENEME ROAD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1031773982**
ECHO **CAC003334245**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003334245

ECHO
Registry ID 110072019339

D65
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

OXNARD HARBOR DISTRICT
105 PORT HUENEME
PORT HUENEME, CA 93041

LUST **S102425207**
HIST CORTESE **N/A**

Click here for full text details

LUST
Status Completed - Case Closed
Global Id T0611100827

HIST CORTESE
Reg Id C-92048

D66
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

TERESI TRUCKING, LLC
105 PORT HUENEME RD.
PORT HUENEME, CA 93041

LUST **S103684218**
Cortese **N/A**
HWTS
WDS
CERS

Click here for full text details

LUST
Status Case Closed
Facility Id C-92048
Facility Id 92048
Global ID T0611100827
Status Case Closed

Cortese
Cleanup Status COMPLETED - CASE CLOSED

WDS

TERESI TRUCKING, LLC (Continued) **S103684218**

Facility Id 4 56I006736
Facility Status Active - Any facility with a continuous or seasonal discharge that is under Waste Discharge Requirements.

D67
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

AAA OIL INC DBA CALIFORNIA FUELS & LUBRICANTS
105 E PORT HUENEME RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1032557504**
CAL000493954

Click here for full text details

RCRA NonGen / NLR
EPA Id CAL000493954

D68
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

PT OF HUENEME/OXNARD HARBOR DISTRICT
105 E PORT HUENEME RD
PORT HUENEME, CA 93041

CERS HAZ WASTE **1006825985**
CHMIRS **N/A**
FINDS
VENTURA CO. BWT
EMI
HWTS
HAZNET
CERS

Click here for full text details

CHMIRS
OES Incident Number 18-8828
OES Incident Number 12-2067
OES Incident Number 15-2910

FINDS
Registry ID: 110071809851
Registry ID: 110013850341

VENTURA CO. BWT
Facility Id FA0034861

EMI
Facility Id 1235

HAZNET
GEPAID CAC003283934
GEPAID CAC003286351

D69
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

USAV WORTHY
105 E PORT HUENEME ROAD
PORT HUENEME, CA 93041

PFAS ECHO **1031157665**
N/A

Click here for full text details

D70
SE
< 1/8
0.101 mi.
535 ft.

Relative:
Lower

GULF OFFSHORE/AFALE ERNEST LLC
105 PORT HURNEME RD
PORT HUENEME, CA 93014

Click here for full text details

E MANIFEST **1032073024**
N/A

E71
SE
< 1/8
0.114 mi.
600 ft.

Relative:
Higher

PETRUCELA AUTO SURVEY CO INC
241 MARKET ST STE 1
PORT HUENEME, CA 93041

Click here for full text details

EDR Hist Auto **1021091733**
N/A

E72
SE
< 1/8
0.115 mi.
607 ft.

Relative:
Higher

SAVE-ON CLEANERS
243 MARKET ST
PORT HUENEME, CA

Click here for full text details

EDR Hist Cleaner **1009147669**
N/A

D73
SE
< 1/8
0.120 mi.
635 ft.

Relative:
Lower

E & E CLEANERS
123 MARKET ST
PORT HUENEME, CA

Click here for full text details

EDR Hist Cleaner **1009145327**
N/A

74
ENE
1/8-1/4
0.125 mi.
661 ft.

Relative:
Higher

SOUTHERN CALIFORNIA EDISON COMPANY
200 WEST CLARA
PORT HUENEME,, CA 93041

Click here for full text details

RCRA-LQG
EPA Id CAD980694335

RCRA-LQG **1007199066**
CAD980694335

F75
SE
1/8-1/4
0.131 mi.
694 ft.

Relative:
Lower

MV OCEAN GLADIATO
150 E. PORT HUENEME RD
PORT HUENEME, CA 93041

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003259444

RCRA NonGen / NLR **1028897829**
CAC003259444

F76
SE
1/8-1/4
0.131 mi.
694 ft.

Relative:
Lower

TESORO COMPANIES INC
150 E HUENEME ROAD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1024782730**
CAD981171820

Click here for full text details

RCRA NonGen / NLR
EPA Id CAD981171820

F77
SE
1/8-1/4
0.131 mi.
694 ft.

Relative:
Lower

TESORO COMPANIES INC
150 E HUENEME ROAD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1027468292**
E MANIFEST **CAL000472663**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAL000472663

F78
SE
1/8-1/4
0.131 mi.
694 ft.

Relative:
Lower

TESORO - PORT HUENEME
150 E PORT HUENEME RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1031476386**
E MANIFEST **CAC003320177**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003320177

G79
East
1/8-1/4
0.133 mi.
703 ft.

Relative:
Higher

VENTURA CO FIRE STATION #53
302 2ND STREET
PORT HUENEME, CA

UST **U003758201**
N/A

Click here for full text details

UST
Facility Id D 1413
Facility Status Inactive

E80
ESE
1/8-1/4
0.135 mi.
715 ft.

Relative:
Higher

RINCON MARINE INC
271 N MARKET ST NO 11
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1001480999**
FINDS **CAR000046839**
ECHO
HWTS
HAZNET

Click here for full text details

RCRA NonGen / NLR
EPA Id CAR000046839

FINDS
Registry ID: 110002925586

ECHO

RINCON MARINE INC (Continued) **1001480999**

Registry ID 110002925586

HAZNET
GEPAID CAR000046839

G81
East
1/8-1/4
0.141 mi.
742 ft.

Relative:
Higher

V-COUNTY FIRE PROT DISTRICT 53 **LUST** **S102859862**
304 2ND ST **Cortese** **N/A**
PORT HUENEME, CA 93041

Click here for full text details

LUST
Status Case Closed
Facility Id C-91015
Facility Id 91015
Global ID T0611100722
Status Case Closed

Cortese
Cleanup Status COMPLETED - CASE CLOSED

G82
East
1/8-1/4
0.141 mi.
742 ft.

Relative:
Higher

PORT HUENEME FIRE STATION **HIST UST** **S105593085**
304 N 2ND ST **N/A**
PORT HUENEME, CA 93041

Click here for full text details

HIST UST
Facility Id 00000021250

G83
East
1/8-1/4
0.141 mi.
742 ft.

Relative:
Higher

V-COUNTY FIRE PROT DISTRICT 53 **UST FINDER RELEASE** **1029125814**
304 2ND ST **N/A**
PORT HUENEME, CA 93041

Click here for full text details

G84
East
1/8-1/4
0.141 mi.
742 ft.

Relative:
Higher

VC-FIRE PROTECTION DIST **UST** **U003876595**
304 2ND STREET **N/A**
PORT HUENEME, CA

Click here for full text details

UST
Facility Id D 887
Facility Status Inactive

G85
East
1/8-1/4
0.141 mi.
742 ft.

Relative:
Higher

VENTURA COUNTY FIRE STATION #53
304 2ND ST
PORT HUENEME, CA 93041

Click here for full text details

Database(s): UST FINDER RELEASE
EDR ID Number: 1029126993
EPA ID Number: N/A

G86
East
1/8-1/4
0.141 mi.
742 ft.

Relative:
Higher

COUNTY OF VENTURA, CEO-RISK HMAP
304 2ND ST
PORT HUENEME, CA 93041

Click here for full text details

RCRA NonGen / NLR
EPA Id CAL000220460

Database(s): RCRA NonGen / NLR
EDR ID Number: 1024800487
EPA ID Number: CAL000220460

G87
East
1/8-1/4
0.141 mi.
742 ft.

Relative:
Higher

PORT HUENEME FIRE STATION
304 SECOND STREET
PORT HUENEME, CA 93041

Click here for full text details

VENTURA CO. BWT
Facility Id FA0026430

Database(s): HIST UST, VENTURA CO. BWT, CERS
EDR ID Number: S111160056
EPA ID Number: N/A

G88
East
1/8-1/4
0.141 mi.
742 ft.

Relative:
Higher

VENTURA COUNTY FIRE STATION #53
304 2ND ST
PORT HUENEME, CA 93041

Click here for full text details

LUST
Status Case Closed
Status Completed - Case Closed
Facility Id C-00018
Facility Id 00018
Global Id T0611100722
Global Id T0611193063
Global ID T0611193063
Status Case Closed

Cortese
Cleanup Status COMPLETED - CASE CLOSED

Database(s): LUST, Cortese, CERS
EDR ID Number: S104773338
EPA ID Number: N/A

89
NE
1/8-1/4
0.151 mi.
797 ft.

Relative:
Higher

JOSE RODRIGUEZ
129 EAST B STREET
CAMARILLO, CA 93041

RCRA NonGen / NLR
E MANIFEST

1025830872
CAC003010429

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003010429

E90
SE
1/8-1/4
0.160 mi.
844 ft.

Relative:
Higher

SSA PACIFIC INC
237 E PORT HUENEME RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR

1024789545
CAL000066903

Click here for full text details

RCRA NonGen / NLR
EPA Id CAL000066903

91
South
1/8-1/4
0.180 mi.
949 ft.

Relative:
Lower

TESORO PORT HUENEME
150 E HUENEME RD
PORT HUENEME, CA 93041

FINDS
ECHO
PFAS ECHO

1024620232
N/A

Click here for full text details

FINDS
Registry ID: 110070408619

ECHO
Registry ID 110070408619

H92
SW
1/8-1/4
0.184 mi.
972 ft.

Relative:
Lower

TESORO REFINING
141 HUENEME
PORT HUENEME, CA 93041

CPS-SLIC
VENTURA CO. BWT
CERS

S105911436
N/A

Click here for full text details

CPS-SLIC
Facility Status Open - Remediation
Facility Status Remediation
Global Id SL374412454

Click here to access the California GeoTracker records for this facility

VENTURA CO. BWT
Facility Id HM 2842
Facility Id HM 2843

H93
SW
1/8-1/4
0.184 mi.
972 ft.

Relative:
Lower

MARINE TERMINALS CORP DBA PORTS AMERICA
141 HUENEME RD
PORT HUENEME, CA 93041

CERS HAZ WASTE
CERS TANKS
CHMIRS
VENTURA CO. BWT
CERS

S105671516
N/A

Click here for full text details

CHMIRS
OES Incident Number 1-5730

VENTURA CO. BWT
Facility Id FA0006781

I94
NNE
1/8-1/4
0.213 mi.
1122 ft.

Relative:
Higher

LARRAMENDY, BOB
140 PLEASANT VALLEY ROAD
PORT HUENEME, CA

UST

U002244178
N/A

Click here for full text details

UST
Facility Id D 500
Facility Status Inactive

I95
NNE
1/8-1/4
0.213 mi.
1122 ft.

Relative:
Higher

LISA LARRAMENDY
140 W PLEASANT VALLEY ROAD
PORT HUENEME, CA 93041

PFAS ECHO

1027607777
N/A

Click here for full text details

I96
NNE
1/8-1/4
0.213 mi.
1122 ft.

Relative:
Higher

BLT AUTOMOTIVE
140 W PLEASANT VALLEY RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR
E MANIFEST

1024823562
CAL000344566

Click here for full text details

RCRA NonGen / NLR
EPA Id CAL000344566

I97
NNE
1/8-1/4
0.213 mi.
1122 ft.

Relative:
Higher

LISA LARRAMENDY
140 W PLEASANT VALLEY ROAD
PORT HUENEME, CA 93041

RCRA NonGen / NLR

1027679271
CAC003220886

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003220886

I98
NNE
1/8-1/4
0.214 mi.
1131 ft.

Relative:
Higher

MV LIBERTY PRIDE
100 W. PLEASANT VALLEY RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1031779105**
ECHO **CAC003339719**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003339719

ECHO
Registry ID 110072025868

I99
NNE
1/8-1/4
0.214 mi.
1131 ft.

Relative:
Higher

MV LIBERTY PROMISE
100 W. PLEASANT VALLEY RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1031779752**
ECHO **CAC003340413**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003340413

ECHO
Registry ID 110072024110

J100
ENE
1/8-1/4
0.221 mi.
1169 ft.

Relative:
Higher

ANACAPA ADVENTIST HOSPITAL
307 CLARA STREET
PORT HUENEME, CA

UST **U003187592**
N/A

Click here for full text details

UST
Facility Id D 85
Facility Status Inactive

K101
NNE
1/8-1/4
0.223 mi.
1176 ft.

Relative:
Higher

BERT DAHL
106 PLEASANT VALLEY RD
PORT HUENEME, CA 93041

UST FINDER RELEASE **1028924262**
N/A

Click here for full text details

K102
NNE
1/8-1/4
0.223 mi.
1176 ft.

Relative:
Higher

BERT DAHL
106 PLEASANT VALLEY RD
PORT HUENEME, CA 93041

LUST **S103684217**
Cortese **N/A**
CERS

Click here for full text details

LUST
Status Case Closed
Status Completed - Case Closed
Facility Id C-89007
Facility Id 89007
Global Id T0611100430
Global ID T0611100430
Status Case Closed

Cortese
Cleanup Status COMPLETED - CASE CLOSED

K103
NNE
1/8-1/4
0.223 mi.
1176 ft.

Relative:
Higher

BERT DAHL
106 PLEASANT VALLEY RD. E
PORT HUENEME, CA 93032

HIST CORTESE **S105025620**
N/A

Click here for full text details

HIST CORTESE
Reg Id C-89007

K104
NNE
1/8-1/4
0.223 mi.
1176 ft.

Relative:
Higher

DAHL, BERT
106 PLEASANT VALLEY ROAD
PORT HUENEME, CA

UST **U002169363**
N/A

Click here for full text details

UST
Facility Id D 499
Facility Status Inactive

L105
SE
1/8-1/4
0.225 mi.
1190 ft.

Relative:
Lower

SHARON MARIE KLOERIS AND THE GIRLS WEEKNED TRUST
179 SEASPRAY WAY
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1027451210**
E MANIFEST **CAC003189112**

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003189112

106
NE
1/8-1/4
0.226 mi.
1192 ft.

Relative:
Higher

228 EAST C STREET UNIT #1
228 EAST C STREET UNIT #1
PORT HUENEME, CA 93041

RCRA NonGen / NLR
E MANIFEST

1028891057
CAC003252150

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003252150

107
SSE
1/8-1/4
0.227 mi.
1199 ft.

Relative:
Lower

JEAN MARSHALL
140 SEASPRAY WAY
PORT HUENEME, CA 93041

RCRA NonGen / NLR
E MANIFEST

1026804984
CAC003117137

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003117137

M108
ESE
1/8-1/4
0.230 mi.
1215 ft.

Relative:
Higher

BEACH PORT CLEANERS
324 E SCOTT ST
PORT HUENEME, CA 93041

RCRA NonGen / NLR
FINDS
ECHO
VENTURA CO. BWT
HWTS
HAZNET

1000597449
CAD983614603

Click here for full text details

RCRA NonGen / NLR
EPA Id CAD983614603

FINDS
Registry ID: 110002865828

ECHO
Registry ID 110002865828

VENTURA CO. BWT
Facility Id BP 2081
Facility Id HM 1209

HAZNET
GEPAID CAD983614603

L109
SSE
1/8-1/4
0.234 mi.
1233 ft.

Relative:
Lower

RICHARD GULLIXSON
156 SEASPRAY WAY
PORT HUENEME, CA 93041

RCRA NonGen / NLR
E MANIFEST

1031472111
CAC003315479

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003315479

M110
ESE
1/8-1/4
0.234 mi.
1236 ft.

Relative:
Higher

COMBINED TRANSPORT, INC
279 E PORT HUNEME RD
PORT HUENEME, CA 93401

RCRA NonGen / NLR **1031055529**
CAC003283124

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003283124

L111
SSE
1/8-1/4
0.235 mi.
1243 ft.

Relative:
Lower

STEVE HOUK
160 SEASPRAY WY
PORT HUENEME, CA 93041

RCRA NonGen / NLR **1031045189**
CAC003271960

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003271960

L112
SSE
1/8-1/4
0.235 mi.
1243 ft.

Relative:
Lower

STEVE HOUK
160 SEASPRAY WY
PORT HUENEME, CA 93041

E MANIFEST **1032316813**
N/A

Click here for full text details

113
NNW
1/8-1/4
0.236 mi.
1246 ft.

Relative:
Higher

USNCBC
621 PLEASANT VALLEY ROAD.
PORT HUENEME, CA 93043

SWF/LF **S106539406**
N/A

Click here for full text details

N114
SW
1/8-1/4
0.236 mi.
1248 ft.

Relative:
Higher

USNAVY CIVIL ENGINEERING LAB
NCBC
PORT HUENEME, CA 93043

SEMS-ARCHIVE **1000253141**
RCRA-SQG **CA2170090011**
US AIRS
HWTS
HAZNET

Click here for full text details

SEMS-ARCHIVE
Site ID 0903983
EPA Id CA2170090011

RCRA-SQG
EPA Id CA2170090011

US AIRS
EPA plant ID: 110012624963

USNAVY CIVIL ENGINEERING LAB (Continued) **1000253141**

HAZNET
GEPAID CA2170090011

M115
ESE
1/8-1/4
0.238 mi.
1257 ft.

Relative:
Higher

STELLAR BIOTECHNOLOGIES **RCRA NonGen / NLR** **1025834187**
332 E SCOTT ST **CAC003013765**
PORT HUENEME, CA 93041

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003013765

J116
East
1/8-1/4
0.238 mi.
1257 ft.

Relative:
Higher

HUENEME ELEMENTARY **RCRA NonGen / NLR** **1031045749**
354 N 3RD ST **E MANIFEST** **CAC003272571**
PORT HUENEME, CA 93041

Click here for full text details

RCRA NonGen / NLR
EPA Id CAC003272571

J117
East
1/8-1/4
0.238 mi.
1257 ft.

Relative:
Higher

HUENEME ELEMENTARY SCHOOL **RCRA NonGen / NLR** **1027094184**
354 N THIRD ST **E MANIFEST** **CAL000467761**
PORT HUENEME, CA 93041

Click here for full text details

RCRA NonGen / NLR
EPA Id CAL000467761

N118
SW
1/8-1/4
0.239 mi.
1260 ft.

Relative:
Higher

MAZDA MOTORS OF AMERICA INC **LUST** **S110655930**
32ND AVE &TRACK B RD **N/A**
PORT HUENEME, CA 93044

Click here for full text details

LUST
Status Completed - Case Closed
Global Id T0611101139

119
ESE
1/8-1/4
0.248 mi.
1312 ft.

Relative:
Higher

CENTERS FOR FAMILY HEALTH - PORT HUENEME
321 E PORT HUENEME RD
PORT HUENEME, CA 93041

RCRA NonGen / NLR
E MANIFEST

1028901883
CAL000479522

Click here for full text details

RCRA NonGen / NLR
EPA Id CAL000479522

O120
NE
1/4-1/2
0.262 mi.
1383 ft.

Relative:
Higher

PORT HUENEME (CITY)
212 PLEASANT VALLEY RD
PORT HUENEME, CA 93041

LUST
Cortese
HIST CORTESE
CERS

S104164875
N/A

Click here for full text details

LUST
Status Case Closed
Status Completed - Case Closed
Facility Id C-88008
Facility Id 88008
Global Id T0611100266
Global ID T0611100266
Status Case Closed

Cortese
Cleanup Status COMPLETED - CASE CLOSED

HIST CORTESE
Reg Id C-88008

O121
NE
1/4-1/2
0.262 mi.
1383 ft.

Relative:
Higher

PORT HUENEME (CITY)
212 PLEASANT VALLEY RD
PORT HUENEME, CA 93041

UST FINDER RELEASE

1029092676
N/A

Click here for full text details

N122
SW
1/4-1/2
0.271 mi.
1433 ft.

Relative:
Higher

NAVAL DIR FINDER

PORT HUENEME, CA

ENVIROSTOR

S107736833
N/A

Click here for full text details

ENVIROSTOR
Facility Id 80000856
Status Inactive - Needs Evaluation

N123
SW
1/4-1/2
0.272 mi.
1438 ft.

Relative:
Higher

NAVAL DIRECTION FINDER — **FUDS** — **1024903916**
N/A

PORT HUENEME, CA

Click here for full text details

P124
NNE
1/4-1/2
0.282 mi.
1488 ft.

Relative:
Higher

NAVAL RESERVE BASE — **ENVIROSTOR** — **S107736854**
N/A

PORT HUENEME, CA

Click here for full text details

ENVIROSTOR
Facility Id 80000857
Status Inactive - Needs Evaluation

P125
NNE
1/4-1/2
0.282 mi.
1490 ft.

Relative:
Higher

NAVAL RESERVE BASE — **FUDS** — **1024903917**
N/A

PORT HUENEME, CA

Click here for full text details

Q126
East
1/4-1/2
0.312 mi.
1649 ft.

Relative:
Higher

PORT HUENEME CITY CS — **LUST** — **S103891252**
250 NORTH VENTURA ROAD — **ENF** — **N/A**
PORT HUENEME, CA 93041 — **CIWQS**
CERS

Click here for full text details

LUST
Status Completed - Case Closed
Global Id T0611100203

ENF
Status Historical
Status Active
Facility Id 207857
Facility Id 631217
Status Historical

Q127
East
1/4-1/2
0.312 mi.
1649 ft.

Relative:
Higher

PORT HUENEME (CITY)
250 VENTURA RD
PORT HUENEME, CA 93041

Database(s): LUST, Cortese, HIST CORTESE, CERS
EDR ID Number: S102435382
EPA ID Number: N/A

Click here for full text details

LUST
Status Case Closed
Facility Id C-87062
Facility Id 87062
Global ID T0611100203
Status Case Closed

Cortese
Cleanup Status COMPLETED - CASE CLOSED

HIST CORTESE
Reg Id C-87062

Q128
East
1/4-1/2
0.312 mi.
1649 ft.

Relative:
Higher

PORT HUENEME (CITY)
250 VENTURA RD
PORT HUENEME, CA 93041

Database(s): UST FINDER RELEASE
EDR ID Number: 1029092677
EPA ID Number: N/A

Click here for full text details

R129
NE
1/4-1/2
0.314 mi.
1658 ft.

Relative:
Higher

OLSON PORT HUENEME, LLC
306 PLEASANT VALLEY RD
PORT HUENEME, CA 93041

Database(s): UST FINDER RELEASE
EDR ID Number: 1029086649
EPA ID Number: N/A

Click here for full text details

R130
NE
1/4-1/2
0.314 mi.
1658 ft.

Relative:
Higher

OLSON PORT HUENEME, LLC
306 PLEASANT VALLEY RD
PORT HUENEME, CA 93041

Database(s): LUST, Cortese, CERS
EDR ID Number: S106717189
EPA ID Number: N/A

Click here for full text details

LUST
Status Completed - Case Closed
Facility Id 01013
Global Id T0611174604
Status Case Closed

Cortese
Cleanup Status COMPLETED - CASE CLOSED

131
ESE
1/4-1/2
0.332 mi.
1753 ft.

Relative:
Higher

PORT HUENEME NCBC - NAVAL FACILITIES ENGINEERING S
PORT HUENEME, CA 93043

LUST **S106517250**
MCS **N/A**

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LUST
Global ID T0611167319

MCS
Global Id T0611167319
Status Completed - Case Closed

S132
NE
1/4-1/2
0.425 mi.
2244 ft.

Relative:
Higher

PORT CITY PLAZA / FORMER DON'S DRY CLEANING
828 VENTURA ROAD
PORT HUENEME, CA 93041

CPS-SLIC **S110169021**
CERS **N/A**

Click here for full text details

CPS-SLIC
Facility Status Completed - Case Closed
Global Id T10000001887

Click here to access the California GeoTracker records for this facility

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S133
NE
1/4-1/2
0.425 mi.
2246 ft.

Relative:
Higher

UNOCAL #4044 (FORMER TOSCO - 76 SS)
814 VENTURA RD
PORT HUENEME, CA 93041

UST FINDER RELEASE **1029123795**
N/A

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S134
NE
1/4-1/2
0.425 mi.
2246 ft.

Relative:
Higher

UNOCAL #4044
814 VENTURA
PORT HUENEME, CA 93041

CHMIRS **S100279649**
HIST CORTESE **N/A**

Click here for full text details

CHMIRS
OES Incident Number 910788
Date Completed 09-OCT-89

HIST CORTESE
Reg Id C-88061

S135
NE
1/4-1/2
0.425 mi.
2246 ft.

Relative:
Higher

UNOCAL #5635
814 NORTH VENTURA ROAD
PORT HUENEME, CA 93041

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Database(s): LUST, SWEEPS UST, CA FID UST, Cortese, HWTS, HAZNET, CERS

EDR ID Number: S101631240
EPA ID Number: N/A

LUST
Status Remediation Plan
Status Completed - Case Closed
Facility Id C-88061
Global Id T0611100310
Global ID T0611100310

SWEEPS UST
Status A
Tank Status A
Comp Number 610

CA FID UST
Facility Id 56000247
Status A

Cortese
Cleanup Status COMPLETED - CASE CLOSED

HAZNET
GEPAID CAL000169191

S136
NE
1/4-1/2
0.425 mi.
2246 ft.

Relative:
Higher

UNOCAL #4044 (FORMER TOSCO - 76 SS)
814 NORTH VENTURA RD
PORT HUENEME, CA 93041

Click here for full text details

Database(s): LUST, CERS

EDR ID Number: S105974914
EPA ID Number: N/A

LUST
Facility Id 88061
Status Remedial action (cleanup) Underway

T137
SE
1/2-1
0.732 mi.
3866 ft.

Relative:
Lower

SEACOAST DEFENSE GUN SITES - WATER

PORT HUENEME, CA

Click here for full text details

Database(s): UXO

EDR ID Number: 1024714776
EPA ID Number: N/A

T138
SE
1/2-1
0.732 mi.
3866 ft.

Relative:
Lower

PORT HUENEME S/COAST DEF SITE — **FUDS** — **1009484547** / **N/A**

PORT HUENEME, CA

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T139
SE
1/2-1
0.732 mi.
3866 ft.

Relative:
Lower

SEACOAST DEFENSE GUN SITES - LAND — **UXO** — **1024714380** / **N/A**

PORT HUENEME, CA

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T140
SE
1/2-1
0.735 mi.
3882 ft.

Relative:
Lower

PORT HUE S/COAST DEF — **ENVIROSTOR** — **S107737052** / **N/A**

PT HUENEME, CA

Click here for full text details

ENVIROSTOR
Facility Id 80000358
Status Inactive - Needs Evaluation

141
WSW
1/2-1
0.746 mi.
3939 ft.

Relative:
Lower

NAVAL BASE VENTURA COUNTY — **ENVIROSTOR** — **S108751617**
1428 TOLEADO RD — **ICE** — **N/A**
PORT HUENEME, CA 93043 — **HWP**
HWTS

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ENVIROSTOR
Facility Id 80001268
Status Refer: SMBRP

HWP
EPA ID CA6170023323
Cleanup Status CLOSED

142
ESE
1/2-1
0.975 mi.
5146 ft.

Relative:
Lower

PACIFIC RECYCLING ENTERPRISES, INC — **ENVIROSTOR** — **1000251909**
5925 PERKINS ROAD — **N/A**
PORT HUENEME, CA 93041

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ENVIROSTOR
Facility Id 56330008
Status No Further Action

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
CA	AQUEOUS FOAM	Former Fire Training Facility Assessments Listing	State Water Resources Control Board	11/25/2025	11/25/2025	02/17/2026
CA	AST	Aboveground Petroleum Storage Tank Facilities	California Environmental Protection Agency	07/06/2016	07/12/2016	09/19/2016
CA	BROWNFIELDS	Considered Brownfieds Sites Listing	State Water Resources Control Board	12/08/2025	12/08/2025	02/26/2026
CA	CA BOND EXP. PLAN	Bond Expenditure Plan	Department of Health Services	01/01/1989	07/27/1994	08/02/1994
CA	CA FID UST	Facility Inventory Database	California Environmental Protection Agency	10/31/1994	09/05/1995	09/29/1995
CA	CDL	Clandestine Drug Labs	Department of Toxic Substances Control	12/31/2022	03/21/2024	06/12/2024
CA	CERS	CalEPA Regulated Site Portal Data	California Environmental Protection Agency	10/13/2025	10/13/2025	12/17/2025
CA	CERS HAZ WASTE	California Environmental Reporting System Hazardous Waste	CalEPA	10/13/2025	10/13/2025	12/18/2025
CA	CERS TANKS	California Environmental Reporting System (CERS) Tanks	California Environmental Protection Agency	10/13/2025	10/13/2025	12/17/2025
CA	CHMIRS	California Hazardous Material Incident Report System	Office of Emergency Services	11/30/2025	01/08/2026	01/09/2026
CA	CHROME PLATING	Chrome Plating Facilities Listing	State Water Resources Control Board	11/25/2025	11/25/2025	02/17/2026
CA	CIWQS	California Integrated Water Quality System	State Water Resources Control Board	11/19/2025	11/19/2025	02/04/2026
CA	CORTESE	"Cortese" Hazardous Waste & Substances Sites List	CAL EPA/Office of Emergency Information	12/08/2025	12/08/2025	02/25/2026
CA	CPS-SLIC	Statewide SLIC Cases (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/12/2026
CA	CUPA LIV-PLE	CUPA Facility Listing	Livermore-Pleasanton Fire Department	09/19/2024	11/05/2024	01/31/2025
CA	DEED	Deed Restriction Listing	DTSC and SWRCB	11/19/2025	11/19/2025	02/04/2026
CA	DRYCLEAN AMADOR	Amador Air District Drycleaner Facility Listing	Amador Air Quality Management District	04/26/2023	04/27/2023	07/13/2023
CA	DRYCLEAN AVAQMD	Antelope Valley Air Quality Management District Drycleaner L	Antelope Valley Air Quality Management Distri	11/24/2025	11/25/2025	02/17/2026
CA	DRYCLEAN BAY AREA	Bay Area Air Quality Management District Drycleaner Facility	Bay Area Air Quality Management District	06/05/2025	06/11/2025	08/20/2025
CA	DRYCLEAN BUTTE	Butte County Air Quality Management DistrictDrycleaner Facil	Butte County Air Quality Management District	04/03/2025	05/07/2025	07/29/2025
CA	DRYCLEAN CALAVERAS	Calaveras County Environmental Management Agency Drycleaner	Calaveras County Environmental Management Age	06/17/2019	06/19/2019	05/01/2023
CA	DRYCLEAN EAST KERN	Eastern Kern Air Pollution Control District District Dryclea	Eastern Kern Air Pollution Control District	08/21/2024	08/22/2024	11/05/2024
CA	DRYCLEAN FEATHER RVR	Feather River Air Quality Management District Drycleaner Fac	Feather River Air Quality Management District	03/08/2023	03/09/2023	06/05/2023
CA	DRYCLEAN GLENN	Glenn County Air Pollution Control District Drycleaner Facil	Glenn County Air Pollution Control District	08/26/2024	08/28/2024	11/13/2024
CA	DRYCLEAN GRANT	Grant Recipients List	California Air Resources Board	12/31/2021	01/26/2024	04/16/2024
CA	DRYCLEAN IMPERIAL	Imperial County Air Pollution Control District Drycleaner Fa	Imperial County Air Pollution Control Distric	10/02/2024	10/03/2024	12/20/2024
CA	DRYCLEAN LAKE	Lake County Air Quality Management District Drycleaner Facil	Lake County Air Quality Management District	02/15/2024	02/16/2024	05/02/2024
CA	DRYCLEAN MENDOCINO	Mendocino County Air Quality Management District Drycleaner	Mendocino County Air Quality Management Distr	08/26/2024	09/03/2024	11/13/2024
CA	DRYCLEAN MOJAVE	Mojave Desert Air Quality Management District Drycleaner Fac	Mojave Desert Air Quality Management District	05/02/2025	05/02/2025	07/18/2025
CA	DRYCLEAN MONTERY BAY	Monterey Bay Air Quality Management District Drycleaner Faci	Monterey Bay Air Quality Management District	04/15/2025	05/07/2025	07/29/2025
CA	DRYCLEAN N COAST	North Coast Unified Air Quality Management District Dryclean	North Coast Unified Air Quality Management Di	11/30/2016	04/19/2019	05/01/2023
CA	DRYCLEAN N SIERRA	Northern Sierra Air Quality Management District Drycleaner F	Northern Sierra Air Quality Management Distri	08/22/2024	08/22/2024	11/05/2024
CA	DRYCLEAN N SONOMA	Norther Sonoma County County Air Pollution Control District	Santa Barbara County Air Pollution Control Di	08/23/2024	08/26/2024	11/05/2024
CA	DRYCLEAN PLACER	Placer County Air Quality Management District Drycleaner Fac	Placer County Air Quality Management District	05/15/2023	05/17/2023	08/14/2023
CA	DRYCLEAN SACRAMENTO	Sacramento Metropolitan Air Quality Management DistrictDrycl	Sacramento Metropolitan Air Quality Managemen	09/03/2024	09/05/2024	11/13/2024
CA	DRYCLEAN SAN DIEGO	San Diego County Air Pollution Control District Drycleaner F	San Diego County Air Pollution Control Distri	05/02/2025	05/08/2025	07/28/2025
CA	DRYCLEAN SAN JOAQUIN	San Joaquin Valley Air Pollution Control District District D	San Joaquin Valley Air Pollution Control Dist	05/05/2025	05/07/2025	07/28/2025
CA	DRYCLEAN SAN LUIS OB	San Luis Obispo County Air Pollution Control District Drycle	San Luis Obispo County Air Pollution Control	05/02/2025	05/07/2025	07/29/2025
CA	DRYCLEAN SANTA BARB	Santa Barbara County Air Pollution Control District Dryclean	Santa Barbara County Air Pollution Control Di	02/19/2019	04/17/2019	05/01/2023
CA	DRYCLEAN SHASTA	Shasta County Air Quality Management District District Drycl	Shasta County Air Quality Management District	08/29/2024	09/05/2024	11/13/2024
CA	DRYCLEAN SOUTH COAST	South Coast Air Quality Management District Drycleaner Listi	South Coast Air Quality Management District	11/12/2025	11/14/2025	02/03/2026
CA	DRYCLEAN TEHAMA	Tehama County Air Pollution Control District Drycleaner Faci	Tehama County Air Pollution Control District	04/24/2019	04/24/2019	05/01/2023
CA	DRYCLEAN VENTURA	Drycleaner Facility Listing	Ventura County Air Pollution Control District	05/05/2025	05/07/2025	07/29/2025
CA	DRYCLEAN YOLO-SOLANO	Yolo-Solano Air Quality Management District Drycleaner Facil	Yolo-Solano Air Quality Management District	05/15/2025	05/15/2025	07/29/2025
CA	DRYCLEANERS	Cleaner Facilities	Department of Toxic Substance Control	11/20/2025	11/25/2025	02/17/2026
CA	EMI	Emissions Inventory Data	California Air Resources Board	12/31/2023	03/11/2025	05/23/2025
CA	ENF	Enforcement Action Listing	State Water Resoruces Control Board	10/13/2025	10/14/2025	01/07/2026

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
CA	ENVIROSTOR	EnviroStor Database	Department of Toxic Substances Control	10/20/2025	10/20/2025	01/08/2026
CA	FIN ASSURANCE 1	Financial Assurance Information Listing	Department of Toxic Substances Control	10/07/2025	10/08/2025	12/23/2025
CA	FIN ASSURANCE 2	Financial Assurance Information Listing	California Integrated Waste Management Board	11/07/2025	11/13/2025	02/03/2026
CA	HAULERS	Registered Waste Tire Haulers Listing	Integrated Waste Management Board	11/13/2025	11/17/2025	11/19/2025
CA	HAZNET	Facility and Manifest Data	California Environmental Protection Agency	12/31/2024	09/30/2025	12/22/2025
CA	HIST CAL-SITES	Calsites Database	Department of Toxic Substance Control	08/08/2005	08/03/2006	08/24/2006
CA	HIST CORTESE	Hazardous Waste & Substance Site List	Department of Toxic Substances Control	04/01/2001	01/22/2009	04/08/2009
CA	HIST UST	Hazardous Substance Storage Container Database	State Water Resources Control Board	10/15/1990	01/25/1991	02/12/1991
CA	HWP	EnviroStor Permitted Facilities Listing	Department of Toxic Substances Control	11/06/2025	11/06/2025	01/27/2026
CA	HWT	Registered Hazardous Waste Transporter Database	Department of Toxic Substances Control	12/16/2025	12/17/2025	12/22/2025
CA	HWTS	Hazardous Waste Tracking System	Department of Toxic Substances Control	12/17/2025	12/23/2025	01/07/2026
CA	ICE	Inspection, Compliance and Enforcement	Department of Toxic Subsances Control	11/06/2025	11/06/2025	01/27/2026
CA	LDS	Land Disposal Sites Listing (GEOTRACKER)	State Water Qualilty Control Board	11/24/2025	11/24/2025	02/10/2026
CA	LIENS	Environmental Liens Listing	Department of Toxic Substances Control	11/20/2025	11/20/2025	02/09/2026
CA	LUST	Leaking Underground Fuel Tank Report (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/11/2026
CA	LUST REG 1	Active Toxic Site Investigation	California Regional Water Quality Control Boa	02/01/2001	02/28/2001	03/29/2001
CA	LUST REG 2	Fuel Leak List	California Regional Water Quality Control Boa	09/30/2004	10/20/2004	11/19/2004
CA	LUST REG 3	Leaking Underground Storage Tank Database	California Regional Water Quality Control Boa	05/19/2003	05/19/2003	06/02/2003
CA	LUST REG 4	Underground Storage Tank Leak List	California Regional Water Quality Control Boa	09/07/2004	09/07/2004	10/12/2004
CA	LUST REG 5	Leaking Underground Storage Tank Database	California Regional Water Quality Control Boa	07/01/2008	07/22/2008	07/31/2008
CA	LUST REG 6L	Leaking Underground Storage Tank Case Listing	California Regional Water Quality Control Boa	09/09/2003	09/10/2003	10/07/2003
CA	LUST REG 6V	Leaking Underground Storage Tank Case Listing	California Regional Water Quality Control Boa	06/07/2005	06/07/2005	06/29/2005
CA	LUST REG 7	Leaking Underground Storage Tank Case Listing	California Regional Water Quality Control Boa	02/26/2004	02/26/2004	03/24/2004
CA	LUST REG 8	Leaking Underground Storage Tanks	California Regional Water Quality Control Boa	02/14/2005	02/15/2005	03/28/2005
CA	LUST REG 9	Leaking Underground Storage Tank Report	California Regional Water Quality Control Boa	03/01/2001	04/23/2001	05/21/2001
CA	MCS	Military Cleanup Sites Listing (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/12/2026
CA	MILITARY PRIV SITES	Military Privatized Sites (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/11/2026
CA	MILITARY UST SITES	Military UST Sites (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/11/2026
CA	MINES	Mines Site Location Listing	Department of Conservation	11/25/2025	11/25/2025	02/12/2026
CA	MWMP	Medical Waste Management Program Listing	Department of Public Health	11/05/2025	11/26/2025	02/12/2026
CA	NON-CASE INFO	Non-Case Information Sites (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/11/2026
CA	NOTIFY 65	Proposition 65 Records	State Water Resources Control Board	12/01/2025	12/02/2025	12/05/2025
CA	NPDES	NPDES Permits Listing	State Water Resources Control Board	11/03/2025	11/03/2025	01/27/2026
CA	OTHER OIL GAS	Other Oil & Gas Projects Sites (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/11/2026
CA	PEST LIC	Pesticide Regulation Licenses Listing	Department of Pesticide Regulation	11/19/2025	11/19/2025	02/09/2026
CA	PFAS	PFAS Contamination Site Location Listing	State Water Resources Control Board	11/25/2025	11/25/2025	02/13/2026
CA	PROC	Certified Processors Database	Department of Conservation	11/25/2025	11/25/2025	02/13/2026
CA	PROD WATER PONDS	Produced Water Ponds Sites (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/11/2026
CA	PROJECT	Project Sites (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/11/2026
CA	RESPONSE	State Response Sites	Department of Toxic Substances Control	10/20/2025	10/20/2025	01/08/2026
CA	RGA LF	Recovered Government Archive Solid Waste Facilities List	Department of Resources Recycling and Recover		07/01/2013	01/13/2014
CA	RGA LUST	Recovered Government Archive Leaking Underground Storage Tan	State Water Resources Control Board		07/01/2013	12/30/2013
CA	SAMPLING POINT	Sampling Point ? Public Sites (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/11/2026
CA	SAN FRANCISCO AST	Aboveground Storage Tank Site Listing	San Francisco County Department of Public Hea	01/27/2026	01/27/2026	02/26/2026
CA	SAN JOSE HAZMAT	Hazardous Material Facilities	City of San Jose Fire Department	11/03/2020	11/05/2020	01/26/2021
CA	SCH	School Property Evaluation Program	Department of Toxic Substances Control	10/20/2025	10/20/2025	01/08/2026
CA	SLIC REG 1	Active Toxic Site Investigations	California Regional Water Quality Control Boa	04/03/2003	04/07/2003	04/25/2003

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
CA	SLIC REG 2	Spills, Leaks, Investigation & Cleanup Cost Recovery Listing	Regional Water Quality Control Board San Fran	09/30/2004	10/20/2004	11/19/2004
CA	SLIC REG 3	Spills, Leaks, Investigation & Cleanup Cost Recovery Listing	California Regional Water Quality Control Boa	05/18/2006	05/18/2006	06/15/2006
CA	SLIC REG 4	Spills, Leaks, Investigation & Cleanup Cost Recovery Listing	Region Water Quality Control Board Los Angele	11/17/2004	11/18/2004	01/04/2005
CA	SLIC REG 5	Spills, Leaks, Investigation & Cleanup Cost Recovery Listing	Regional Water Quality Control Board Central	04/01/2005	04/05/2005	04/21/2005
CA	SLIC REG 6L	SLIC Sites	California Regional Water Quality Control Boa	09/07/2004	09/07/2004	10/12/2004
CA	SLIC REG 6V	Spills, Leaks, Investigation & Cleanup Cost Recovery Listing	Regional Water Quality Control Board, Victorv	05/24/2005	05/25/2005	06/16/2005
CA	SLIC REG 7	SLIC List	California Regional Quality Control Board, Co	11/24/2004	11/29/2004	01/04/2005
CA	SLIC REG 8	Spills, Leaks, Investigation & Cleanup Cost Recovery Listing	California Region Water Quality Control Board	04/03/2008	04/03/2008	04/14/2008
CA	SLIC REG 9	Spills, Leaks, Investigation & Cleanup Cost Recovery Listing	California Regional Water Quality Control Boa	09/10/2007	09/11/2007	09/28/2007
CA	SPILLS 90	SPILLS90 data from FirstSearch	FirstSearch	06/06/2012	01/03/2013	02/22/2013
CA	SWEEPS UST	SWEEPS UST Listing	State Water Resources Control Board	06/01/1994	07/07/2005	08/11/2005
CA	SWF/LF (SWIS)	Solid Waste Information System	Department of Resources Recycling and Recover	11/03/2025	11/03/2025	01/27/2026
CA	SWRCY	Recycler Database	Department of Conservation	11/25/2025	11/25/2025	02/13/2026
CA	TOXIC PITS	Toxic Pits Cleanup Act Sites	State Water Resources Control Board	07/01/1995	08/30/1995	09/26/1995
CA	UIC	UIC Listing	Deaprtment of Conservation	11/25/2025	11/25/2025	02/13/2026
CA	UIC GEO	Underground Injection Control Sites (GEOTRACKER)	State Water Resource Control Board	11/24/2025	11/24/2025	02/11/2026
CA	UST	Active UST Facilities	SWRCB	11/25/2025	11/25/2025	02/13/2026
CA	UST CLOSURE	Proposed Closure of Underground Storage Tank (UST) Cases	State Water Resources Control Board	11/20/2025	11/25/2025	02/13/2026
CA	VCP	Voluntary Cleanup Program Properties	Department of Toxic Substances Control	10/20/2025	10/20/2025	01/08/2026
CA	WASTEWATER PITS	Oil Wastewater Pits Listing	RWQCB, Central Valley Region	02/11/2021	07/01/2021	09/29/2021
CA	WDR	Waste Discharge Requirements Listing	State Water Resources Control Board	11/25/2025	11/25/2025	02/13/2026
CA	WDS	Waste Discharge System	State Water Resources Control Board	06/19/2007	06/20/2007	06/29/2007
CA	WELL STIM PROJ	Well Stimulation Project (GEOTRACKER)	State Water Resources Control Board	11/24/2025	11/24/2025	02/11/2026
CA	WIP	Well Investigation Program Case List	Los Angeles Water Quality Control Board	07/03/2009	07/21/2009	08/03/2009
CA	WMUDS/SWAT	Waste Management Unit Database	State Water Resources Control Board	04/01/2000	04/10/2000	05/10/2000
US	2020 COR ACTION	2020 Corrective Action Program List	Environmental Protection Agency	09/30/2017	05/08/2018	07/20/2018
US	ABANDONED MINES	Abandoned Mines	Department of Interior	12/04/2025	12/05/2025	02/12/2026
US	AQUEOUS FOAM NRC	Aqueous Foam Related Incidents Listing	Environmental Protection Agency	12/17/2025	12/18/2025	03/05/2026
US	BIOSOLIDS	ICIS-NPDES Biosolids Facility Data	Environmental Protection Agency	01/10/2026	01/15/2026	03/05/2026
US	BRS	Biennial Reporting System	EPA/NTIS	12/31/2023	02/19/2025	03/07/2025
US	COAL ASH DOE	Steam-Electric Plant Operation Data	Department of Energy	12/31/2024	11/19/2025	01/29/2026
US	COAL ASH EPA	Coal Combustion Residues Surface Impoundments List	Environmental Protection Agency	01/12/2017	03/05/2019	11/11/2019
US	CONSENT	Superfund (CERCLA) Consent Decrees	Department of Justice, Consent Decree Library	09/30/2025	12/12/2025	02/25/2026
US	CORRACTS	Corrective Action Report	EPA	11/30/2025	12/03/2025	12/10/2025
US	DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations	EPA, Region 9	01/12/2009	05/07/2009	09/21/2009
US	DOCKET HWC	Hazardous Waste Compliance Docket Listing	Environmental Protection Agency	05/06/2021	05/21/2021	08/11/2021
US	DOD	Department of Defense Sites	USGS	06/07/2021	07/13/2021	03/09/2022
US	DOT OPS	Incident and Accident Data	Department of Transporation, Office of Pipeli	12/31/2025	01/20/2026	03/05/2026
US	Delisted NPL	National Priority List Deletions	EPA	12/26/2025	01/05/2026	01/22/2026
US	E MANIFEST	Hazardous Waste Electronic Manifest System	Environmental Protection Agency	11/30/2025	12/05/2025	12/19/2025
US	ECHO	Enforcement & Compliance History Information	Environmental Protection Agency	12/13/2025	12/17/2025	02/25/2026
US	EDR Hist Auto	EDR Exclusive Historical Auto Stations	EDR, Inc.			
US	EDR Hist Cleaner	EDR Exclusive Historical Cleaners	EDR, Inc.			
US	EDR MGP	EDR Proprietary Manufactured Gas Plants	EDR, Inc.			
US	EPA WATCH LIST	EPA Watch List	Environmental Protection Agency	08/30/2013	03/21/2014	06/17/2014
US	ERNS	Emergency Response Notification System	National Response Center, United States Coast	12/01/2025	12/08/2025	02/12/2026
US	FEDERAL FACILITY	Federal Facility Site Information listing	Environmental Protection Agency	12/10/2025	12/10/2025	02/12/2026

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
US	FEDLAND	Federal and Indian Lands	U.S. Geological Survey	04/02/2018	04/11/2018	11/06/2019
US	FEMA UST	Underground Storage Tank Listing	FEMA	06/06/2025	08/26/2025	11/12/2025
US	FINDS	Facility Index System/Facility Registry System	EPA	11/07/2025	11/19/2025	02/05/2026
US	FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA/Office of Prevention, Pesticides and Toxi	04/09/2009	04/16/2009	05/11/2009
US	FTTS INSP	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA	04/09/2009	04/16/2009	05/11/2009
US	FUDS	Formerly Used Defense Sites	U.S. Army Corps of Engineers	10/22/2025	11/06/2025	01/12/2026
US	FUELS PROGRAM	EPA Fuels Program Registered Listing	EPA	11/06/2025	11/06/2025	01/12/2026
US	FUSRAP	Formerly Utilized Sites Remedial Action Program	Department of Energy	03/03/2023	03/03/2023	06/09/2023
US	HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	HIST FTTS INSP	FIFRA/TSCA Tracking System Inspection & Enforcement Case Lis	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	HMIRS	Hazardous Materials Information Reporting System	U.S. Department of Transportation	12/07/2025	12/08/2025	02/12/2026
US	ICIS	Integrated Compliance Information System	Environmental Protection Agency	11/18/2016	11/23/2016	02/10/2017
US	IHS OPEN DUMPS	Open Dumps on Indian Land	Department of Health & Human Serivces, Indian	02/07/2024	11/13/2024	11/19/2024
US	INDIAN LUST R1	Leaking Underground Storage Tanks on Indian Land	EPA Region 1	11/21/2025	12/11/2025	02/19/2026
US	INDIAN LUST R10	Leaking Underground Storage Tanks on Indian Land	EPA Region 10	11/21/2025	12/11/2025	02/19/2026
US	INDIAN LUST R4	Leaking Underground Storage Tanks on Indian Land	EPA Region 4	11/21/2025	12/11/2025	02/19/2026
US	INDIAN LUST R5	Leaking Underground Storage Tanks on Indian Land	EPA, Region 5	11/21/2025	12/11/2025	02/19/2026
US	INDIAN LUST R6	Leaking Underground Storage Tanks on Indian Land	EPA Region 6	11/21/2025	12/11/2025	02/19/2026
US	INDIAN LUST R7	Leaking Underground Storage Tanks on Indian Land	EPA Region 7	11/21/2025	12/12/2025	02/19/2026
US	INDIAN LUST R8	Leaking Underground Storage Tanks on Indian Land	EPA Region 8	11/21/2025	12/11/2025	02/19/2026
US	INDIAN LUST R9	Leaking Underground Storage Tanks on Indian Land	Environmental Protection Agency	11/21/2025	12/11/2025	02/19/2026
US	INDIAN ODI	Report on the Status of Open Dumps on Indian Lands	Environmental Protection Agency	12/31/1998	12/03/2007	01/24/2008
US	INDIAN RESERV	Indian Reservations	USGS	12/31/2014	07/14/2015	01/10/2017
US	INDIAN UST R1	Underground Storage Tanks on Indian Land	EPA, Region 1	11/21/2025	12/11/2025	02/19/2026
US	INDIAN UST R10	Underground Storage Tanks on Indian Land	EPA Region 10	11/21/2025	12/11/2025	02/19/2026
US	INDIAN UST R4	Underground Storage Tanks on Indian Land	EPA Region 4	11/21/2025	12/11/2025	02/19/2026
US	INDIAN UST R5	Underground Storage Tanks on Indian Land	EPA Region 5	11/21/2025	12/11/2025	02/19/2026
US	INDIAN UST R6	Underground Storage Tanks on Indian Land	EPA Region 6	11/21/2025	12/11/2025	02/19/2026
US	INDIAN UST R7	Underground Storage Tanks on Indian Land	EPA Region 7	11/21/2025	12/11/2025	02/19/2026
US	INDIAN UST R8	Underground Storage Tanks on Indian Land	EPA Region 8	11/21/2025	12/11/2025	02/19/2026
US	INDIAN UST R9	Underground Storage Tanks on Indian Land	EPA Region 9	11/21/2025	12/11/2025	02/19/2026
US	INDIAN VCP R1	Voluntary Cleanup Priority Listing	EPA, Region 1	07/27/2015	09/29/2015	02/18/2016
US	INDIAN VCP R7	Voluntary Cleanup Priority Lisitng	EPA, Region 7	03/20/2008	04/22/2008	05/19/2008
US	LEAD SMELTER 1	Lead Smelter Sites	Environmental Protection Agency	12/26/2025	01/05/2026	01/22/2026
US	LEAD SMELTER 2	Lead Smelter Sites	American Journal of Public Health	04/05/2001	10/27/2010	12/02/2010
US	LIENS 2	CERCLA Lien Information	Environmental Protection Agency	12/26/2025	01/05/2026	01/22/2026
US	LUCIS	Land Use Control Information System	Department of the Navy	03/11/2025	04/02/2025	06/24/2025
US	MINES MRDS	Mineral Resources Data System	USGS	06/04/2024	11/22/2024	02/18/2025
US	MINES VIOLATIONS	MSHA Violation Assessment Data	DOL, Mine Safety & Health Admi	01/01/2026	01/06/2026	01/07/2026
US	MLTS	Material Licensing Tracking System	Nuclear Regulatory Commission	01/26/2026	01/27/2026	02/25/2026
US	NPL	National Priority List	EPA	12/26/2025	01/05/2026	01/22/2026
US	NPL LIENS	Federal Superfund Liens	EPA	10/15/1991	02/02/1994	03/30/1994
US	ODI	Open Dump Inventory	Environmental Protection Agency	06/30/1985	08/09/2004	09/17/2004
US	PADS	PCB Activity Database System	EPA	08/12/2025	09/30/2025	11/24/2025
US	PCB TRANSFORMER	PCB Transformer Registration Database	Environmental Protection Agency	09/13/2019	11/06/2019	02/10/2020
US	PCS	Permit Compliance System	EPA, Office of Water	12/16/2016	01/06/2017	03/10/2017
US	PCS ENF	Enforcement data	EPA	12/31/2014	02/05/2015	03/06/2015

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
US	PFAS ATSDR	PFAS Contamination Site Location Listing	Department of Health & Human Services	11/12/2024	07/21/2025	10/13/2025
US	PFAS ECHO	Facilities in Industries that May Be Handling PFAS Listing	Environmental Protection Agency	12/17/2025	12/18/2025	12/23/2025
US	PFAS ECHO FIRE TRAIN	Facilities in Industries that May Be Handling PFAS Listing	Environmental Protection Agency	12/17/2025	12/18/2025	12/23/2025
US	PFAS FEDERAL SITES	Federal Sites PFAS Information	Environmental Protection Agency	12/17/2025	12/18/2025	12/23/2025
US	PFAS NPDES	Clean Water Act Discharge Monitoring Information	Environmental Protection Agency	12/17/2025	12/19/2025	12/23/2025
US	PFAS NPL	Superfund Sites with PFAS Detections Information	Environmental Protection Agency	12/17/2025	12/18/2025	12/23/2025
US	PFAS PROJECT	NORTHEASTERN UNIVERSITY PFAS PROJECT	Social Science Environmental Health Research	08/21/2025	12/04/2025	02/12/2026
US	PFAS PT 139 AIRPORT	All Certified Part 139 Airports PFAS Information Listing	Environmental Protection Agency	12/17/2025	12/18/2025	12/23/2025
US	PFAS RCRA MANIFEST	PFAS Transfers Identified In the RCRA Database Listing	Environmental Protection Agency	12/17/2025	12/18/2025	12/23/2025
US	PFAS TRIS	List of PFAS Added to the TRI	Environmental Protection Agency	12/17/2025	12/18/2025	12/23/2025
US	PFAS TSCA	PFAS Manufacture and Imports Information	Environmental Protection Agency	12/17/2025	12/18/2025	12/23/2025
US	PFAS WQP	Ambient Environmental Sampling for PFAS	Environmental Protection Agency	12/17/2025	12/18/2025	01/07/2026
US	PRP	Potentially Responsible Parties	EPA	06/26/2025	07/01/2025	07/29/2025
US	Proposed NPL	Proposed National Priority List Sites	EPA	12/26/2025	01/05/2026	01/22/2026
US	RAATS	RCRA Administrative Action Tracking System	EPA	04/17/1995	07/03/1995	08/07/1995
US	RADINFO	Radiation Information Database	Environmental Protection Agency	07/01/2019	07/01/2019	09/23/2019
US	RCRA NonGen / NLR	RCRA - Non Generators / No Longer Regulated	Environmental Protection Agency	11/30/2025	12/03/2025	12/10/2025
US	RCRA-LQG	RCRA - Large Quantity Generators	Environmental Protection Agency	11/30/2025	12/03/2025	12/10/2025
US	RCRA-SQG	RCRA - Small Quantity Generators	Environmental Protection Agency	11/30/2025	12/03/2025	12/10/2025
US	RCRA-TSDF	RCRA - Treatment, Storage and Disposal	Environmental Protection Agency	11/30/2025	12/03/2025	12/10/2025
US	RCRA-VSQG	RCRA - Very Small Quantity Generators (Formerly Conditionall	Environmental Protection Agency	11/30/2025	12/03/2025	12/10/2025
US	RMP	Risk Management Plans	Environmental Protection Agency	01/01/2026	01/14/2026	01/22/2026
US	ROD	Records Of Decision	EPA	01/30/2026	02/02/2026	02/12/2026
US	SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing	Environmental Protection Agency	07/30/2021	02/03/2023	02/10/2023
US	SEMS	Superfund Enterprise Management System	EPA	12/26/2025	01/05/2026	01/22/2026
US	SEMS-ARCHIVE	Superfund Enterprise Management System Archive	EPA	12/26/2025	01/05/2026	01/22/2026
US	SSTS	Section 7 Tracking Systems	EPA	01/12/2026	01/13/2026	03/05/2026
US	TRIS	Toxic Chemical Release Inventory System	EPA	12/31/2024	11/10/2025	01/29/2026
US	TSCA	Toxic Substances Control Act	EPA	12/31/2020	06/14/2022	03/24/2023
US	UMTRA	Uranium Mill Tailings Sites	Department of Energy	05/15/2025	05/15/2025	07/29/2025
US	US AIRS (AFS)	Aerometric Information Retrieval System Facility Subsystem (	EPA	10/12/2016	10/26/2016	02/03/2017
US	US AIRS MINOR	Air Facility System Data	EPA	10/12/2016	10/26/2016	02/03/2017
US	US BROWNFIELDS	A Listing of Brownfields Sites	Environmental Protection Agency	12/02/2025	12/03/2025	02/12/2026
US	US CDL	Clandestine Drug Labs	Drug Enforcement Administration	04/04/2025	06/02/2025	08/12/2025
US	US ENG CONTROLS	Engineering Controls Sites List	Environmental Protection Agency	10/30/2025	11/11/2025	11/12/2025
US	US FIN ASSUR	Financial Assurance Information	Environmental Protection Agency	12/07/2025	12/08/2025	02/05/2026
US	US HIST CDL	National Clandestine Laboratory Register	Drug Enforcement Administration	04/04/2025	06/02/2025	08/12/2025
US	US INST CONTROLS	Institutional Controls Sites List	Environmental Protection Agency	10/30/2025	11/11/2025	11/12/2025
US	US MINES	Mines Master Index File	Department of Labor, Mine Safety and Health A	08/08/2025	08/18/2025	11/12/2025
US	US MINES 2	Ferrous and Nonferrous Metal Mines Database Listing	USGS	04/08/2025	05/20/2025	08/12/2025
US	US MINES 3	Active Mines & Mineral Plants Database Listing	USGS	04/14/2011	06/08/2011	09/13/2011
US	UST FINDER	UST Finder Database	Environmental Protection Agency	06/08/2023	10/04/2023	01/18/2024
US	UST FINDER RELEASE	UST Finder Releases Database	Environmental Protecton Agency	06/08/2023	10/31/2023	01/18/2024
US	UXO	Unexploded Ordnance Sites	Department of Defense	07/31/2025	08/14/2025	11/04/2025

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl. Date	Active Date
CT	CT MANIFEST	Hazardous Waste Manifest Data	Department of Energy & Environmental Protecti	11/02/2025	11/03/2025	01/23/2026
NJ	NJ MANIFEST	Manifest Information	Department of Environmental Protection	12/31/2018	04/10/2019	05/16/2019
NY	NY MANIFEST	Facility and Manifest Data	Department of Environmental Conservation	12/31/2019	11/30/2023	12/01/2023
PA	PA MANIFEST	Manifest Information	Department of Environmental Protection	06/30/2018	07/19/2019	09/10/2019
RI	RI MANIFEST	Manifest information	Department of Environmental Management	12/31/2020	11/30/2021	02/18/2022
WI	WI MANIFEST	Manifest Information	Department of Natural Resources	05/31/2018	06/19/2019	09/03/2019
US	AHA Hospitals	Sensitive Receptor: AHA Hospitals	American Hospital Association, Inc.			
US	Medical Centers	Sensitive Receptor: Medical Centers	Centers for Medicare & Medicaid Services			
US	Nursing Homes	Sensitive Receptor: Nursing Homes	National Institutes of Health			
US	Public Schools	Sensitive Receptor: Public Schools	National Center for Education Statistics			
US	Private Schools	Sensitive Receptor: Private Schools	National Center for Education Statistics			
CA	Daycare Centers	Sensitive Receptor: Licensed Facilities	Department of Social Services			
US	Flood Zones	100-year and 500-year flood zones	Emergency Management Agency (FEMA)			
US	NWI	National Wetlands Inventory	U.S. Fish and Wildlife Service			
CA	State Wetlands	Wetland Inventory	Department of Fish and Wildlife			
US	Topographic Map		U.S. Geological Survey			
US	Oil/Gas Pipelines		Endeavor Business Media			
US	Electric Power Transmission Line Data		Endeavor Business Media			

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

PORT HUENEME
PORT HUENEME
PORT HUENEME, CA 93041

TARGET PROPERTY COORDINATES

Latitude (North):	34.150486 - 34° 9’ 1.75’’
Longitude (West):	119.202278 - 119° 12’ 8.20’’
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	296960.5
UTM Y (Meters):	3780838.0
Elevation:	12 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	50006185 OXNARD, CA
Version Date:	2022

EDR’s GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

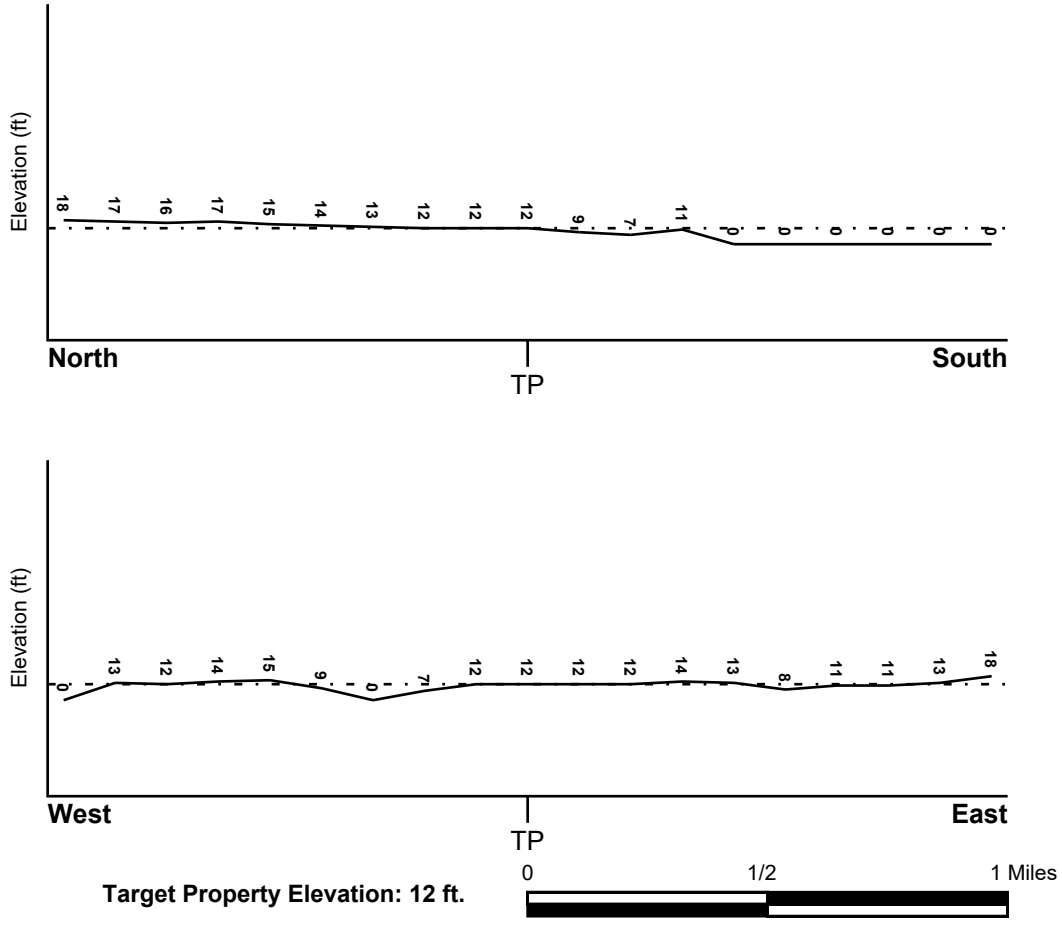
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General WSW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
06111C0914E	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
06111C0912E	FEMA FIRM Flood data
06111C0916E	FEMA FIRM Flood data
06111C0913E	FEMA FIRM Flood data
06111C0918E	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
OXNARD	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

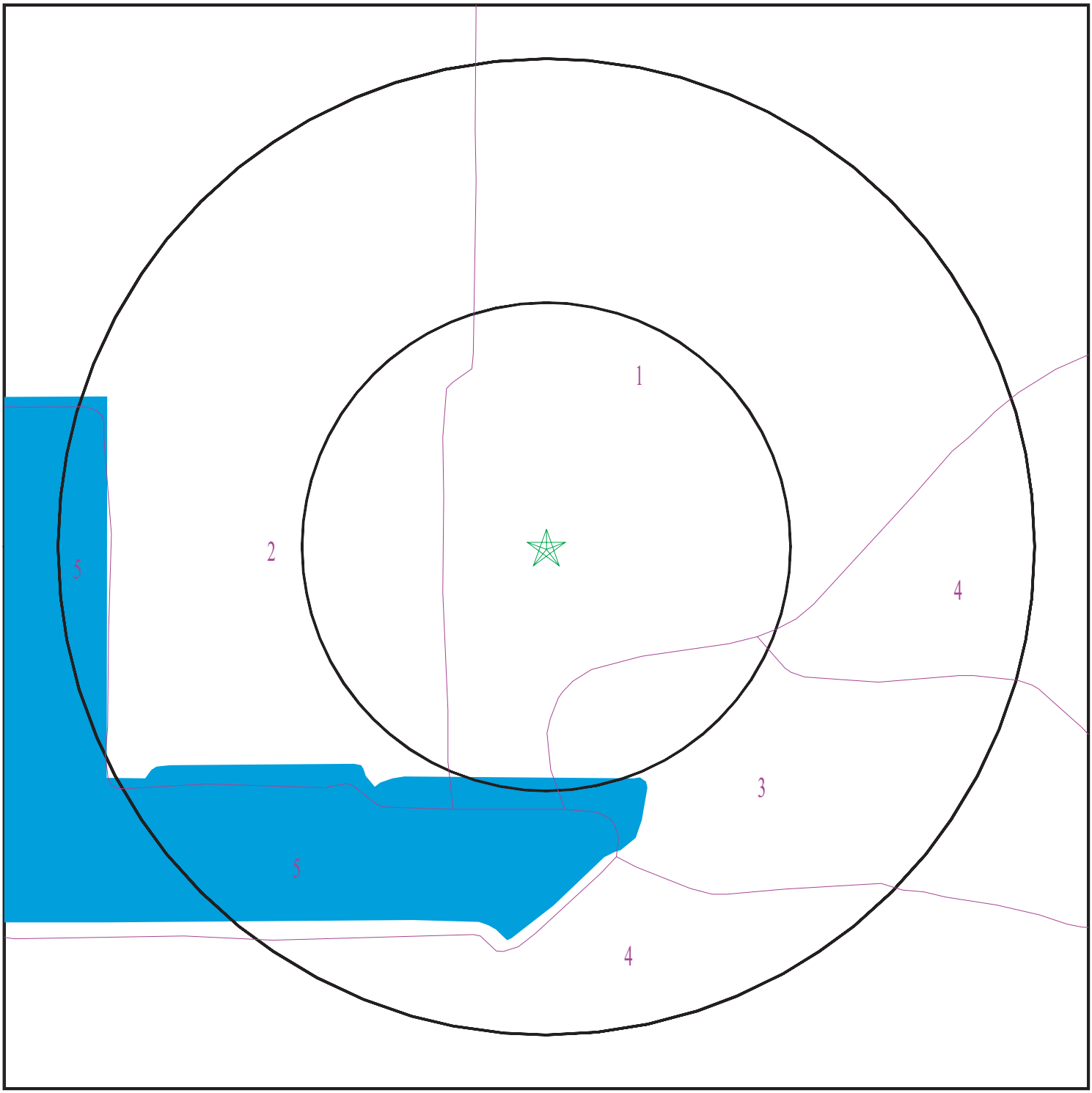
Era:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 8278980.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Port Hueneme	CLIENT:	Kroner Environmental Services
ADDRESS:	Port Hueneme Port Hueneme CA 93041	CONTACT:	Zihua Zhao
		INQUIRY #:	8278980.2s
LAT/LONG:	34.150486 / 119.202278	DATE:	March 11, 2026 9:00 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: CAMARILLO

Soil Surface Texture: loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 107 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	24 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.9
2	24 inches	50 inches	stratified sandy loam to sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.9
3	50 inches	79 inches	fine sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.9

Soil Map ID: 2

Soil Component Name: FILL LAND

Soil Surface Texture: variable

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Poorly drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 122 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	variable	Not reported	Not reported	Max: Min:	Max: Min:

Soil Map ID: 3

Soil Component Name: HUENEME

Soil Surface Texture: loamy sand

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 107 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	16 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.4
2	16 inches	59 inches	stratified sandy loam to silt loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.4

Soil Map ID: 4

Soil Component Name: HUENEME

Soil Surface Texture: sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 107 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	16 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.4

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	16 inches	64 inches	stratified sand to silt loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42 Min: 14	Max: 8.4 Min: 7.4

Soil Map ID: 5

Soil Component Name: Water

Soil Surface Texture: sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A4	USGS40000142096	1/8 - 1/4 Mile WSW
D45	USGS40000142175	1/4 - 1/2 Mile NNW
D46	USGS40000142174	1/4 - 1/2 Mile NNW
D47	USGS40000142176	1/4 - 1/2 Mile NNW
D48	USGS40000142178	1/4 - 1/2 Mile NNW
D49	USGS40000142177	1/4 - 1/2 Mile NNW
63	USGS40000142136	1/4 - 1/2 Mile ENE
K77	USGS40000142135	1/2 - 1 Mile ENE
J88	USGS40000142164	1/2 - 1 Mile ENE
O112	USGS40000142061	1/2 - 1 Mile WSW
P126	USGS40000142129	1/2 - 1 Mile West
P127	USGS40000142128	1/2 - 1 Mile West
P128	USGS40000142131	1/2 - 1 Mile West
P129	USGS40000142130	1/2 - 1 Mile West
P136	USGS40000142132	1/2 - 1 Mile West
P137	USGS40000142133	1/2 - 1 Mile West
S148	USGS40000142028	1/2 - 1 Mile WSW
S149	USGS40000142027	1/2 - 1 Mile WSW
S150	USGS40000142030	1/2 - 1 Mile WSW
S151	USGS40000142029	1/2 - 1 Mile WSW
T152	USGS40000142051	1/2 - 1 Mile ESE
U154	USGS40000142196	1/2 - 1 Mile WNW
U155	USGS40000142197	1/2 - 1 Mile WNW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
61	CA5610009	1/4 - 1/2 Mile ESE

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	718	0 - 1/8 Mile ESE
A2	CADWR9000007246	0 - 1/8 Mile SW
A3	CADWR0000018902	0 - 1/8 Mile SW
B5	CADWR0000011246	1/8 - 1/4 Mile SSE
B6	CADWR0000011094	1/8 - 1/4 Mile SSE
C7	CAEDF0000126595	1/8 - 1/4 Mile South
C8	CAEDF0000140448	1/8 - 1/4 Mile South
C9	CAEDF0000048470	1/8 - 1/4 Mile South
C10	CAEDF0000035806	1/8 - 1/4 Mile South
C11	CAEDF0000094625	1/8 - 1/4 Mile South
C12	CAEDF0000112304	1/8 - 1/4 Mile South
C13	CAEDF0000047621	1/8 - 1/4 Mile South
C14	CAEDF0000011903	1/8 - 1/4 Mile South
C15	CAEDF0000032588	1/8 - 1/4 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C16	CAEDF0000128369	1/8 - 1/4 Mile South
C17	CAEDF0000110481	1/8 - 1/4 Mile South
C18	CAEDF0000129906	1/8 - 1/4 Mile South
C19	CAEDF0000110920	1/8 - 1/4 Mile South
C20	CAEDF0000058967	1/8 - 1/4 Mile South
C21	CAEDF0000018644	1/8 - 1/4 Mile South
C22	CAEDF0000058160	1/4 - 1/2 Mile South
C23	CAEDF0000008598	1/4 - 1/2 Mile SSW
C24	CAEDF0000119471	1/4 - 1/2 Mile South
C25	CAEDF0000053476	1/4 - 1/2 Mile SSW
C26	CAEDF0000019654	1/4 - 1/2 Mile SSW
C27	CAEDF0000011562	1/4 - 1/2 Mile South
C28	CAEDF0000048088	1/4 - 1/2 Mile South
C29	CAEDF0000131495	1/4 - 1/2 Mile South
C30	CAEDF0000087610	1/4 - 1/2 Mile South
C31	CAEDF0000008381	1/4 - 1/2 Mile South
C32	CAEDF0000040361	1/4 - 1/2 Mile South
B33	CAEDF0000101120	1/4 - 1/2 Mile South
C34	CAEDF0000088003	1/4 - 1/2 Mile South
D35	CAUSGSN00006973	1/4 - 1/2 Mile NNW
D36	CAUSGSN00001765	1/4 - 1/2 Mile NNW
D37	CAUSGSN00014857	1/4 - 1/2 Mile NNW
D38	CAUSGSN00010802	1/4 - 1/2 Mile NNW
D39	CAUSGSN00013036	1/4 - 1/2 Mile NNW
D40	CADWR9000007306	1/4 - 1/2 Mile North
D41	CADWR9000007307	1/4 - 1/2 Mile North
D42	CADWR9000007309	1/4 - 1/2 Mile North
D43	CADWR9000007308	1/4 - 1/2 Mile North
D44	CADWR9000007310	1/4 - 1/2 Mile North
C50	CAEDF0000088228	1/4 - 1/2 Mile South
51	CADWR0000028434	1/4 - 1/2 Mile SW
52	CADWR0000032816	1/4 - 1/2 Mile ESE
E53	CADWR0000036912	1/4 - 1/2 Mile NW
E54	CADWR0000013726	1/4 - 1/2 Mile NW
E55	CADWR0000030596	1/4 - 1/2 Mile NW
E56	CADWR0000037911	1/4 - 1/2 Mile NW
57	CAEDF0000123424	1/4 - 1/2 Mile NNW
F58	CADWR0000015107	1/4 - 1/2 Mile NE
F59	CADWR0000018911	1/4 - 1/2 Mile NE
F60	CADWR0000023508	1/4 - 1/2 Mile NE
G62	CAEDF0000079512	1/4 - 1/2 Mile NNW
H64	CADWR9000007326	1/4 - 1/2 Mile NNE
H65	CADWR0000009467	1/4 - 1/2 Mile NNE
I66	CAEDF0000007743	1/4 - 1/2 Mile NE
G67	CAEDF0000101204	1/4 - 1/2 Mile NNW
68	CAEDF0000006314	1/4 - 1/2 Mile North
I69	CAEDF0000067779	1/2 - 1 Mile NE
I70	CAEDF0000103431	1/2 - 1 Mile NE
J71	CADWR9000007303	1/2 - 1 Mile ENE
J72	CADWR0000023557	1/2 - 1 Mile ENE
I73	CAEDF0000112669	1/2 - 1 Mile NE
I74	CAEDF0000051188	1/2 - 1 Mile NE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
I75	CAEDF0000088129	1/2 - 1 Mile NE
I76	CAEDF0000070667	1/2 - 1 Mile NE
I78	CAEDF0000110872	1/2 - 1 Mile NE
I79	CAEDF0000127472	1/2 - 1 Mile NE
I80	CAEDF0000142115	1/2 - 1 Mile NE
I81	CAEDF0000095756	1/2 - 1 Mile NE
I82	CAEDF0000079584	1/2 - 1 Mile NE
K83	CADWR9000007271	1/2 - 1 Mile East
K84	CADWR0000002814	1/2 - 1 Mile East
J85	CAUSGSN00019374	1/2 - 1 Mile ENE
I86	CAEDF0000137562	1/2 - 1 Mile NE
I87	CAEDF0000049021	1/2 - 1 Mile NE
I89	CAEDF0000037596	1/2 - 1 Mile NE
I90	CAEDF0000076894	1/2 - 1 Mile NE
K91	CADWR9000007282	1/2 - 1 Mile ENE
K92	CADWR0000032961	1/2 - 1 Mile ENE
L93	CADWR0000034993	1/2 - 1 Mile North
L94	CADWR0000024862	1/2 - 1 Mile North
L95	CADWR0000009463	1/2 - 1 Mile North
L96	CADWR0000019675	1/2 - 1 Mile North
L97	CADWR0000014075	1/2 - 1 Mile North
L98	CADWR0000029740	1/2 - 1 Mile North
L99	CADWR0000022567	1/2 - 1 Mile North
100	CADWR0000021146	1/2 - 1 Mile ESE
101	CADWR0000035742	1/2 - 1 Mile NNW
M102	CADWR0000012755	1/2 - 1 Mile ENE
M103	CADWR0000024697	1/2 - 1 Mile ENE
N104	CADWR0000023672	1/2 - 1 Mile NNE
N105	CADWR0000033072	1/2 - 1 Mile NNE
N106	CADWR0000035692	1/2 - 1 Mile NNE
N107	CADWR0000031501	1/2 - 1 Mile NNE
N108	CADWR0000034311	1/2 - 1 Mile NNE
N109	CADWR0000034436	1/2 - 1 Mile NNE
N110	CADWR0000000385	1/2 - 1 Mile NNE
111	CADWR9000007347	1/2 - 1 Mile NNE
O113	CADWR9000007234	1/2 - 1 Mile WSW
O114	CADWR0000001670	1/2 - 1 Mile WSW
115	CADWR0000013147	1/2 - 1 Mile NW
P116	CADWR9000007274	1/2 - 1 Mile West
P117	CADWR9000007273	1/2 - 1 Mile West
P118	CADWR9000007272	1/2 - 1 Mile West
P119	CADWR9000007277	1/2 - 1 Mile West
P120	CADWR9000007276	1/2 - 1 Mile West
P121	CADWR9000007275	1/2 - 1 Mile West
P122	CAUSGSN00000211	1/2 - 1 Mile West
P123	CAUSGSN00002310	1/2 - 1 Mile West
P124	CAUSGSN00016868	1/2 - 1 Mile West
P125	CAUSGSN00013280	1/2 - 1 Mile West
Q130	CADWR0000016176	1/2 - 1 Mile East
Q131	CADWR0000011531	1/2 - 1 Mile East
R132	CADWR0000003407	1/2 - 1 Mile NE
R133	CADWR0000001674	1/2 - 1 Mile NE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
P134	CAUSGSN00013961	1/2 - 1 Mile West
P135	CAUSGSN00002254	1/2 - 1 Mile West
138	CADWR0000033120	1/2 - 1 Mile ENE
139	CADWR0000010117	1/2 - 1 Mile NNW
S140	CAUSGSN00015189	1/2 - 1 Mile WSW
S141	CAUSGSN00016999	1/2 - 1 Mile WSW
S142	CAUSGSN00016683	1/2 - 1 Mile WSW
S143	CAUSGSN00015578	1/2 - 1 Mile WSW
S144	CADWR9000007209	1/2 - 1 Mile WSW
S145	CADWR9000007208	1/2 - 1 Mile WSW
S146	CADWR9000007211	1/2 - 1 Mile WSW
S147	CADWR9000007210	1/2 - 1 Mile WSW
T153	CAUSGSN00004341	1/2 - 1 Mile ESE
T156	CADWR0000031819	1/2 - 1 Mile ESE
T157	CADWR9000007222	1/2 - 1 Mile ESE
U158	CADWR0000034207	1/2 - 1 Mile WNW
U159	CADWR9000007329	1/2 - 1 Mile WNW
160	CADWR0000028049	1/2 - 1 Mile NW
V161	CAEDF0000038957	1/2 - 1 Mile NNW
V162	CAEDF0000066311	1/2 - 1 Mile NW
163	CADWR0000012855	1/2 - 1 Mile NE
V164	CAEDF0000131660	1/2 - 1 Mile NNW
W165	CAEDF0000018213	1/2 - 1 Mile NW
W166	CAEDF0000099725	1/2 - 1 Mile NW

OTHER STATE DATABASE INFORMATION

STATE OIL/GAS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	CAOG17000005465	1/2 - 1 Mile East
2	CAOG17000015019	1/2 - 1 Mile WSW

PHYSICAL SETTING SOURCE MAP - 8278980.2s



County Boundary
Major Roads
Contour Lines
Earthquake Fault Lines
Earthquake epicenter, Richter 5 or greater
Water Wells
Public Water Supply Wells
Cluster of Multiple Icons

0 1/4 1/2 1 Miles

Groundwater Flow Direction
Indeterminate Groundwater Flow at Location
Groundwater Flow Varies at Location
Closest Hydrogeological Data
Oil, gas or related wells

N

SITE NAME:	Port Hueneme	CLIENT:	Kroner Environmental Services
ADDRESS:	Port Hueneme Port Hueneme CA 93041	CONTACT:	Zihua Zhao
LAT/LONG:	34.150486 / 119.202278	INQUIRY #:	8278980.2s
		DATE:	March 11, 2026 9:00 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
1 **East** **1/2 - 1 Mile**	Click here for full text details	**OIL_GAS**	**CAOG17000005465**
2 **WSW** **1/2 - 1 Mile**	Click here for full text details	**OIL_GAS**	**CAOG17000015019**
1 **ESE** **0 - 1/8 Mile** **Higher**	Click here for full text details	**CA WELLS**	**718**
A2 **SW** **0 - 1/8 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007246**
A3 **SW** **0 - 1/8 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000018902**
A4 **WSW** **1/8 - 1/4 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142096**
B5 **SSE** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR0000011246**
B6 **SSE** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR0000011094**
C7 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000126595**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
C8 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000140448**
C9 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000048470**
C10 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000035806**
C11 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000094625**
C12 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000112304**
C13 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000047621**
C14 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000011903**
C15 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000032588**
C16 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000128369**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
C17 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000110481**
C18 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000129906**
C19 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000110920**
C20 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000058967**
C21 **South** **1/8 - 1/4 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000018644**
C22 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000058160**
C23 **SSW** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000008598**
C24 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000119471**
C25 **SSW** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000053476**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
C26 **SSW** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000019654**
C27 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000011562**
C28 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000048088**
C29 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000131495**
C30 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000087610**
C31 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000008381**
C32 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000040361**
B33 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000101120**
C34 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000088003**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
D35 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00006973**
D36 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00001765**
D37 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00014857**
D38 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00010802**
D39 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00013036**
D40 **North** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007306**
D41 **North** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007307**
D42 **North** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007309**
D43 **North** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007308**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
D44 **North** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007310**
D45 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142175**
D46 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142174**
D47 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142176**
D48 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142178**
D49 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142177**
C50 **South** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000088228**
51 **SW** **1/4 - 1/2 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR0000028434**
52 **ESE** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000032816**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
E53 **NW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000036912**
E54 **NW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000013726**
E55 **NW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000030596**
E56 **NW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000037911**
57 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000123424**
F58 **NE** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000015107**
F59 **NE** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000018911**
F60 **NE** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000023508**
61 **ESE** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**FRDS PWS**	**CA5610009**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
G62 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000079512**
63 **ENE** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142136**
H64 **NNE** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007326**
H65 **NNE** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000009467**
I66 **NE** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000007743**
G67 **NNW** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000101204**
68 **North** **1/4 - 1/2 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000006314**
I69 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000067779**
I70 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000103431**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
J71 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007303**
J72 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000023557**
I73 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000112669**
I74 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000051188**
I75 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000088129**
I76 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000070667**
K77 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142135**
I78 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000110872**
I79 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000127472**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
I80 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000142115**
I81 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000095756**
I82 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000079584**
K83 **East** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR9000007271**
K84 **East** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR0000002814**
J85 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00019374**
I86 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000137562**
I87 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000049021**
J88 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142164**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
I89 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000037596**
I90 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000076894**
K91 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007282**
K92 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000032961**
L93 **North** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000034993**
L94 **North** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000024862**
L95 **North** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000009463**
L96 **North** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000019675**
L97 **North** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000014075**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
L98 **North** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000029740**
L99 **North** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000022567**
100 **ESE** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR0000021146**
101 **NNW** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000035742**
M102 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000012755**
M103 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000024697**
N104 **NNE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000023672**
N105 **NNE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000033072**
N106 **NNE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000035692**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
N107 **NNE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000031501**
N108 **NNE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000034311**
N109 **NNE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000034436**
N110 **NNE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000000385**
111 **NNE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007347**
O112 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**FED USGS**	**USGS40000142061**
O113 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR9000007234**
O114 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR0000001670**
115 **NW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR0000013147**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
P116 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007274**
P117 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007273**
P118 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007272**
P119 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007277**
P120 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007276**
P121 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007275**
P122 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00000211**
P123 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00002310**
P124 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00016868**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
P125 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00013280**
P126 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142129**
P127 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142128**
P128 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142131**
P129 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142130**
Q130 **East** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000016176**
Q131 **East** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000011531**
R132 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000003407**
R133 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000001674**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
P134 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00013961**
P135 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00002254**
P136 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142132**
P137 **West** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142133**
138 **ENE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000033120**
139 **NNW** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000010117**
S140 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAUSGSN00015189**
S141 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAUSGSN00016999**
S142 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAUSGSN00016683**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
S143 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAUSGSN00015578**
S144 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR9000007209**
S145 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR9000007208**
S146 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR9000007211**
S147 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR9000007210**
S148 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**FED USGS**	**USGS40000142028**
S149 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**FED USGS**	**USGS40000142027**
S150 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**FED USGS**	**USGS40000142030**
S151 **WSW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**FED USGS**	**USGS40000142029**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
T152 **ESE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142051**
T153 **ESE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAUSGSN00004341**
U154 **WNW** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142196**
U155 **WNW** **1/2 - 1 Mile** **Higher**	Click here for full text details	**FED USGS**	**USGS40000142197**
T156 **ESE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000031819**
T157 **ESE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR9000007222**
U158 **WNW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR0000034207**
U159 **WNW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR9000007329**
160 **NW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CADWR0000028049**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
V161 **NNW** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CAEDF0000038957**
V162 **NW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000066311**
163 **NE** **1/2 - 1 Mile** **Higher**	Click here for full text details	**CA WELLS**	**CADWR0000012855**
V164 **NNW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000131660**
W165 **NW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000018213**
W166 **NW** **1/2 - 1 Mile** **Lower**	Click here for full text details	**CA WELLS**	**CAEDF0000099725**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: CA Radon

Radon Test Results

Zipcode	Num Tests	> 4 pCi/L
93041	23	0

Federal EPA Radon Zone for VENTURA County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 93041

Number of sites tested: 3

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.933 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Reported

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Fish and Wildlife
Telephone: 916-445-0411

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

OTHER STATE DATABASE INFORMATION

Groundwater Ambient Monitoring & Assessment Program
State Water Resources Control Board
Telephone: 916-341-5577
The GAMA Program is Californias comprehensive groundwater quality monitoring program. GAMA collects data by testing the untreated, raw water in different types of wells for naturally-occurring and man-made chemicals. The GAMA data includes Domestic, Monitoring and Municipal well types from the following sources, Department of Water Resources, Department of Heath Services, EDF, Agricultural Lands, Lawrence Livermore National Laboratory, Department of Pesticide Regulation, United States Geological Survey, Groundwater Ambient Monitoring and Assessment Program and Local Groundwater Projects.

Water Well Database
Source: Department of Water Resources
Telephone: 916-651-9648

California Drinking Water Quality Database
Source: Department of Public Health
Telephone: 916-324-2319
The database includes all drinking water compliance and special studies monitoring for the state of California since 1984. It consists of over 3,200,000 individual analyses along with well and water system information.

California Oil and Gas Well Locations
Source: Dept of Conservation, Geologic Energy Management Division
Telephone: 916-323-1779
Oil and Gas well locations in the state.

Orphan Well Prioritization Listing
California Department of Conservation
Telephone: 916-445-9686
Includes locations of wells included in the California State Well Plugging and Sealing Project, managed by CalGEM (California Geologic Energy Management Division).

Geothermal Wells Listing
Department of Conservation
Telephone: 916-445-9686
Geothermal well means a well constructed to extract or return water to the ground after it has been used for heating or cooling purposes. Geothermal wells in California (except for wells on federal leases which are administered by the Bureau of Land Management) are permitted, drilled, operated, and permanently sealed and closed (plugged and abandoned) under requirements and procedures administered by the Geothermal Section of the Department of Conservations Geologic Energy Management Division (CalGEM, formerly DOGGR).

PHYSICAL SETTING SOURCE RECORDS SEARCHED

California Earthquake Fault Lines
Source: California Division of Mines and Geology
The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

RADON

State Database: CA Radon
Source: Department of Public Health
Telephone: 916-210-8558
Radon Database for California

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

California Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines, prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

STREET AND ADDRESS INFORMATION

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APPENDIX C

AERIAL PHOTOGRAPHS

Port Hueneme

Port Hueneme

Port Hueneme, CA 93041

Inquiry Number: 8278980.8

March 11, 2026

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

03/11/26

Site Name:

Port Hueneme
Port Hueneme
Port Hueneme, CA 93041
EDR Inquiry # 8278980.8

Client Name:

Kroner Environmental Services
10801 National Blvd , #415
Los Angeles, CA 90064
Contact: Zihua Zhao

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*
2024	1"=500'	Flight Year: 2024	USDA/NAIP
2020	1"=500'	Flight Year: 2020	USDA/NAIP
2016	1"=500'	Flight Year: 2016	USDA/NAIP
2012	1"=500'	Flight Year: 2012	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2005	1"=500'	Flight Year: 2005	USDA/NAIP
1994	1"=500'	Acquisition Date: September 03, 1994	USGS/DOQQ
1985	1"=500'	Flight Date: August 06, 1985	USDA
1978	1"=500'	Flight Date: September 21, 1978	USDA
1967	1"=500'	Flight Date: August 13, 1967	USGS
1959	1"=500'	Flight Date: November 05, 1959	USDA
1953	1"=500'	Flight Date: January 05, 1953	USGS
1947	1"=500'	Flight Date: August 15, 1947	USGS
1927	1"=500'	Flight Date: January 01, 1927	FAIR

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INQUIRY #: 8278980.8
YEAR: 2024
= 500'
N
EDR



INQUIRY #: 8278980.8

YEAR: 2020

= 500'

N

EDR



INQUIRY #: 8278980.8

YEAR: 2016

= 500'

N

EDR



INQUIRY #: 8278980.8

YEAR: 2012

= 500'

N

EDR


INQUIRY #: 8278980.8
YEAR: 2009
= 500'
N
EDR



INQUIRY #: 8278980.8

YEAR: 2005

= 500'

N

EDR



INQUIRY #: 8278980.8

YEAR: 1994

= 500'

N

EDR



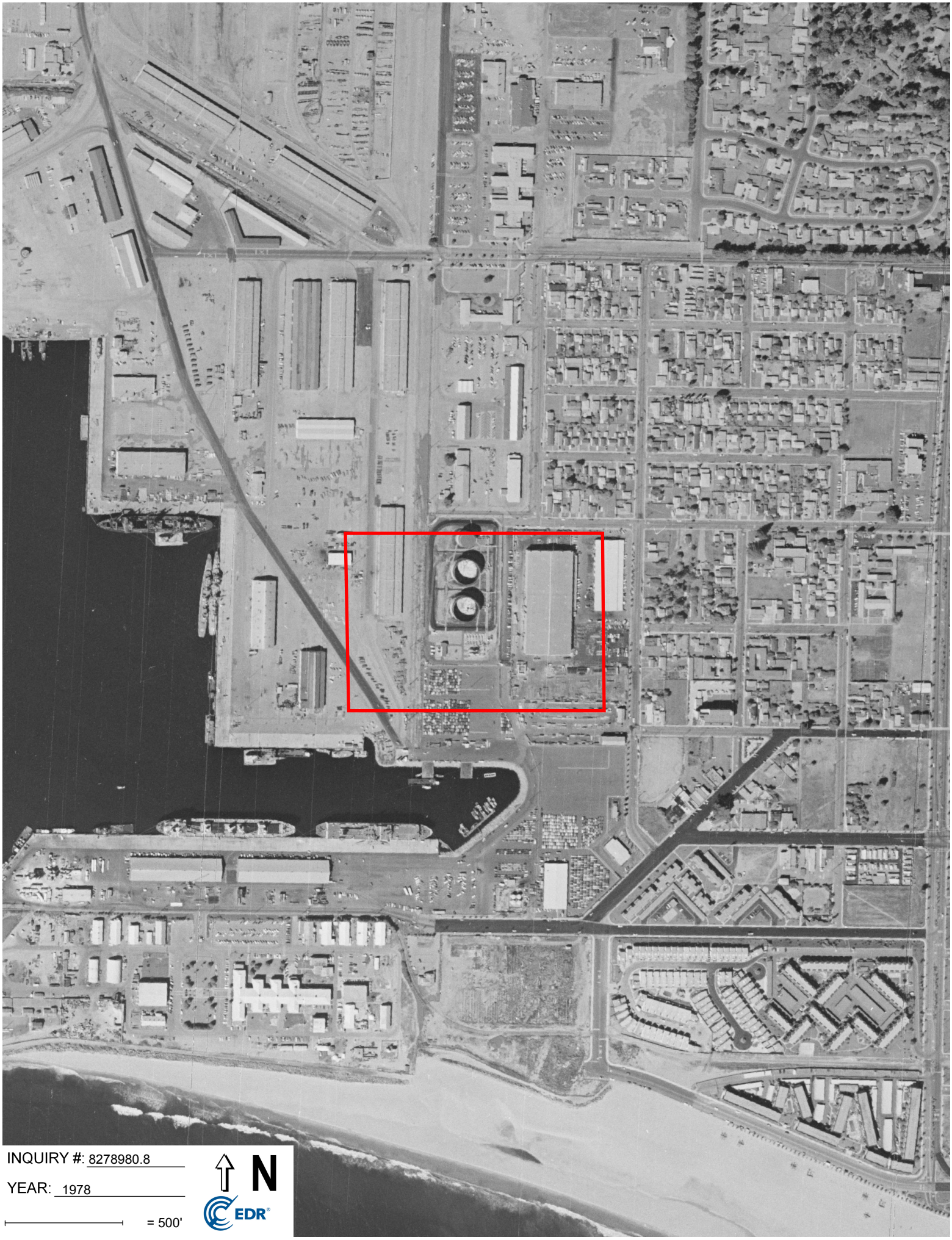
INQUIRY #: 8278980.8

YEAR: 1985

= 500'

N

EDR



INQUIRY #: 8278980.8

YEAR: 1978

= 500'

N

EDR



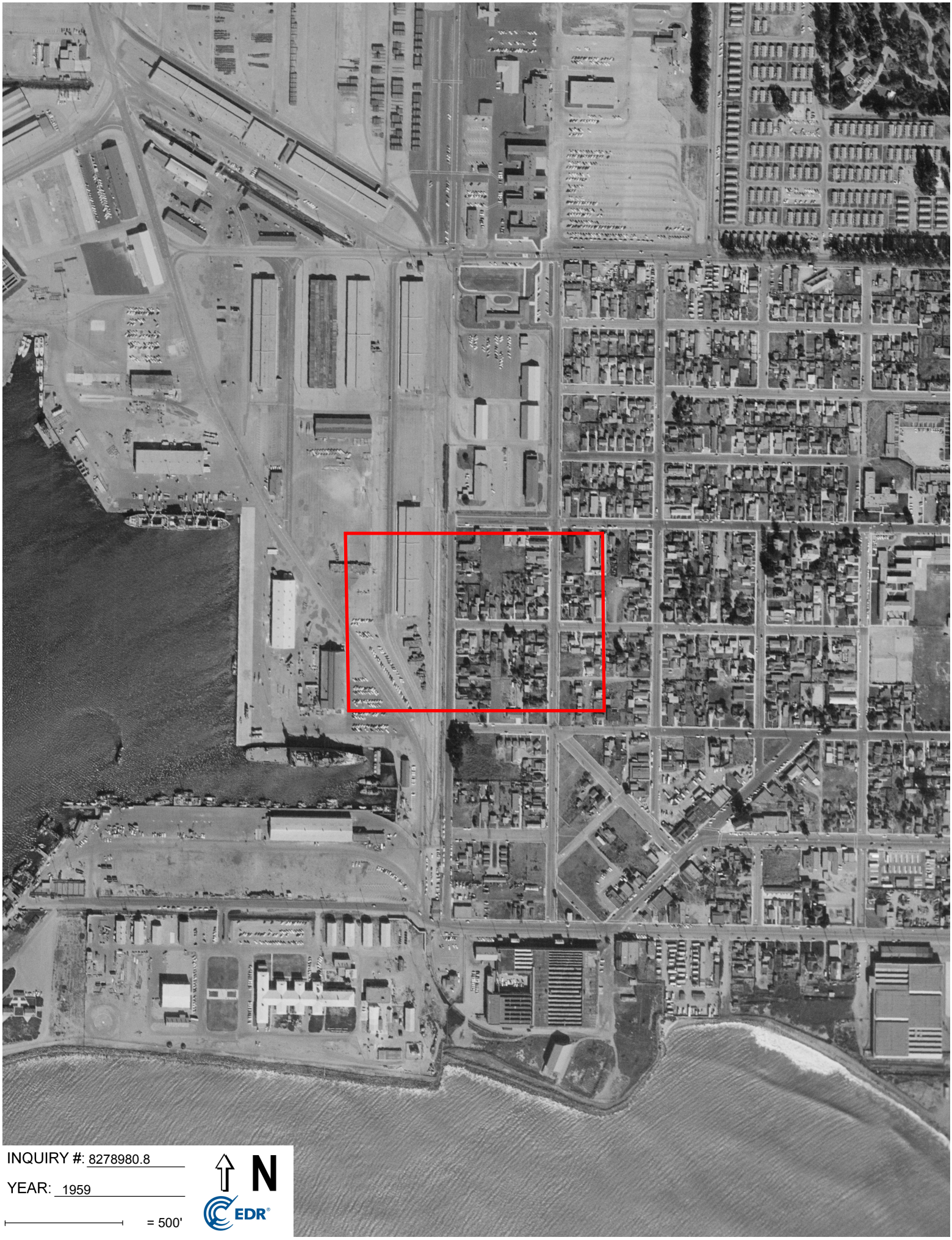
INQUIRY #: 8278980.8

YEAR: 1967

= 500'

N

EDR



INQUIRY #: 8278980.8

YEAR: 1959

= 500'

N

EDR



INQUIRY #: 8278980.8

YEAR: 1953

= 500'

N

EDR



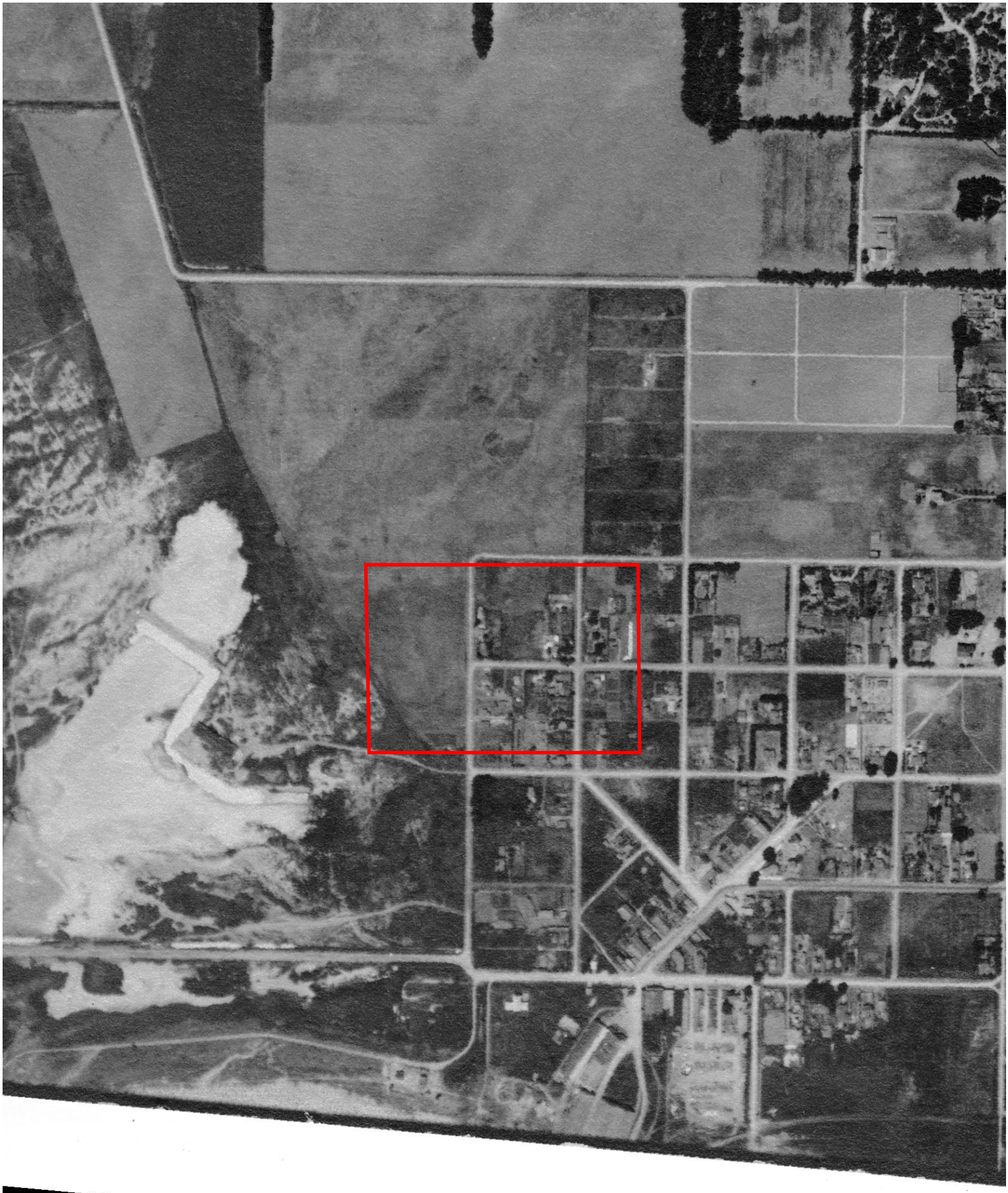
INQUIRY #: 8278980.8

YEAR: 1947

= 500'

N

EDR



INQUIRY #: 8278980.8

YEAR: 1927

= 500'

N

EDR

APPENDIX D

CERTIFIED SANBORN MAP

Port Hueneme

Port Hueneme

Port Hueneme, CA 93041

Inquiry Number: 8278980.3

March 11, 2026

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

03/11/26

Site Name:

Port Hueneme
Port Hueneme
Port Hueneme, CA 93041
EDR Inquiry # 8278980.3

Client Name:

Kroner Environmental Services
10801 National Blvd , #415
Los Angeles, CA 90064
Contact: Zihua Zhao

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Kroner Environmental Services 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 # CE66-453B-B744

PO # 1242

Project Port Hueneme

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 #: CE66-453B-B744

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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APPENDIX E

HISTORICAL TOPO MAP

Port Hueneme

Port Hueneme

Port Hueneme, CA 93041

Inquiry Number: 8278980.4

March 11, 2026

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

03/11/26

Site Name:

Port Hueneme
Port Hueneme
Port Hueneme, CA 93041
EDR Inquiry # 8278980.4

Client Name:

Kroner Environmental Services
10801 National Blvd , #415
Los Angeles, CA 90064
Contact: Zihua Zhao

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Kroner Environmental Services were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# 1242

Project: Port Hueneme

Coordinates:

Latitude:	34.150486 34° 9' 2" North
Longitude:	-119.202278 -119° 12' 8" West
UTM Zone:	Zone 11 North
UTM X Meters:	296965.10
UTM Y Meters:	3781032.89
Elevation:	12.00' above sea level

Maps Provided:

2022	1943
2018	1904
2015	
2012	
1967	
1951	
1949	
1947	

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Topo Sheet Key

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

2022 Source Sheets



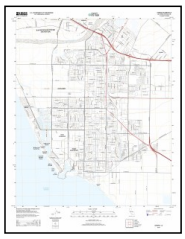
Oxnard
2022
7.5-minute, 24000

2018 Source Sheets



Oxnard
2018
7.5-minute, 24000

2015 Source Sheets



Oxnard
2015
7.5-minute, 24000

2012 Source Sheets



Oxnard
2012
7.5-minute, 24000

Topo Sheet Key

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

1967 Source Sheets



Oxnard
1967
7.5-minute, 24000
Aerial Photo Revised 1967

1951 Source Sheets



Oxnard
1951
7.5-minute, 24000
Aerial Photo Revised 1947

1949 Source Sheets



Oxnard
1949
7.5-minute, 24000
Aerial Photo Revised 1947

1947 Source Sheets



HUENEME
1947
15-minute, 50000

Topo Sheet Key

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

1943 Source Sheets



Hueneme
1943
15-minute, 62500
Aerial Photo Revised 1938

1904 Source Sheets



Hueneme
1904
15-minute, 62500

Historical Topo Map

2022



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Oxnard, 2022, 7.5-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N

Historical Topo Map

2018



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

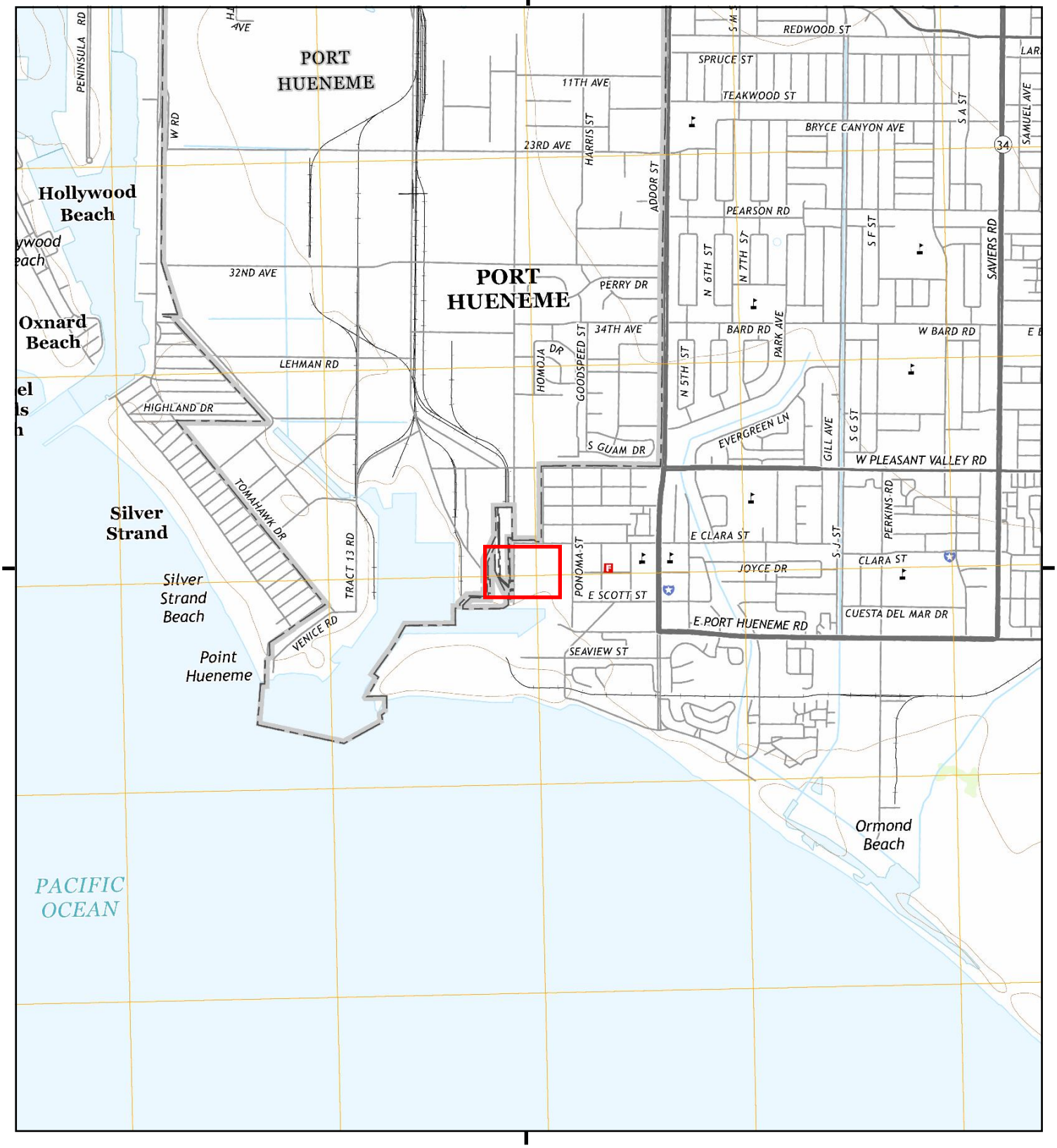
TP, Oxnard, 2018, 7.5-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N

Historical Topo Map

2015



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

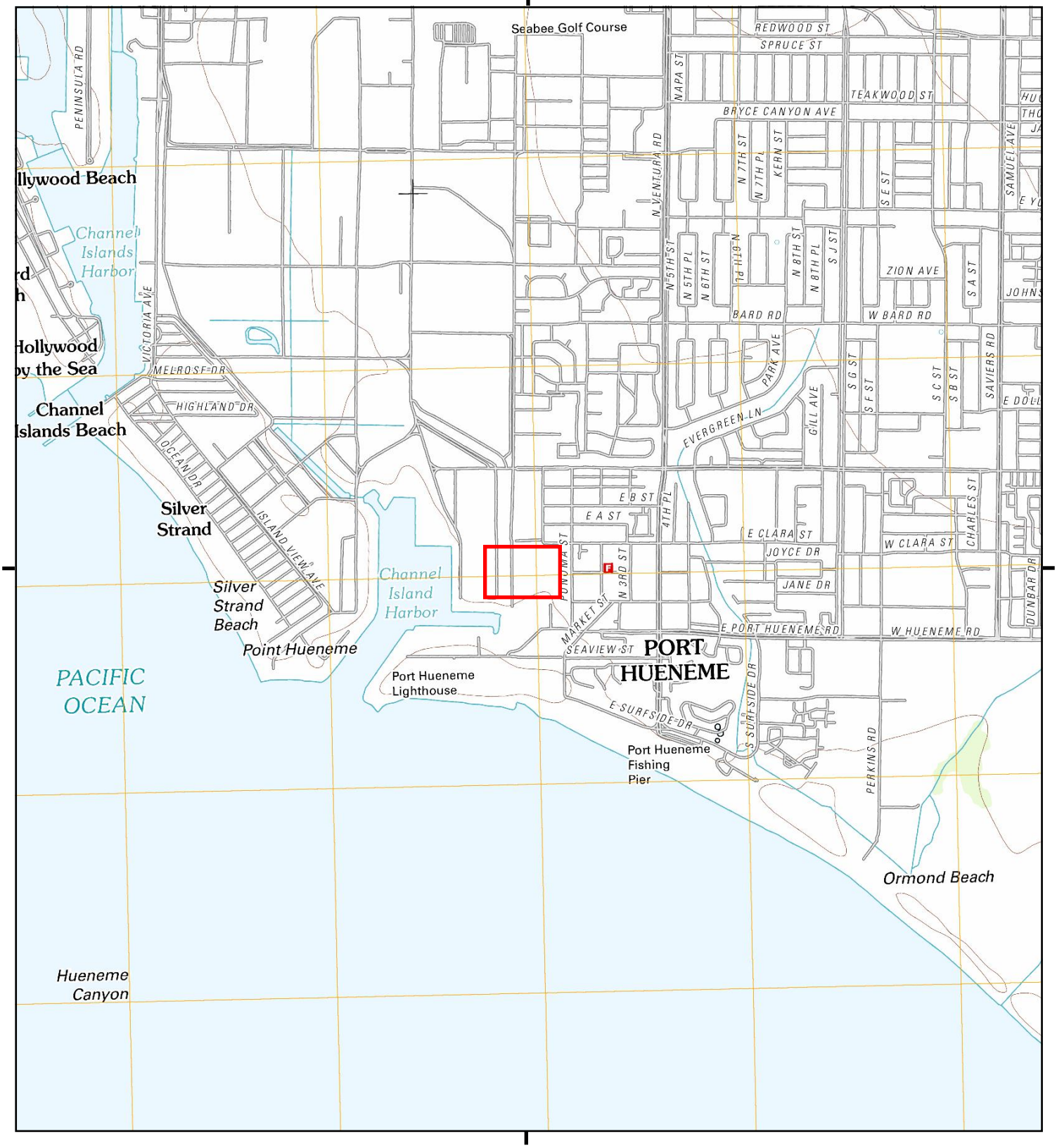
TP, Oxnard, 2015, 7.5-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N

Historical Topo Map

2012



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

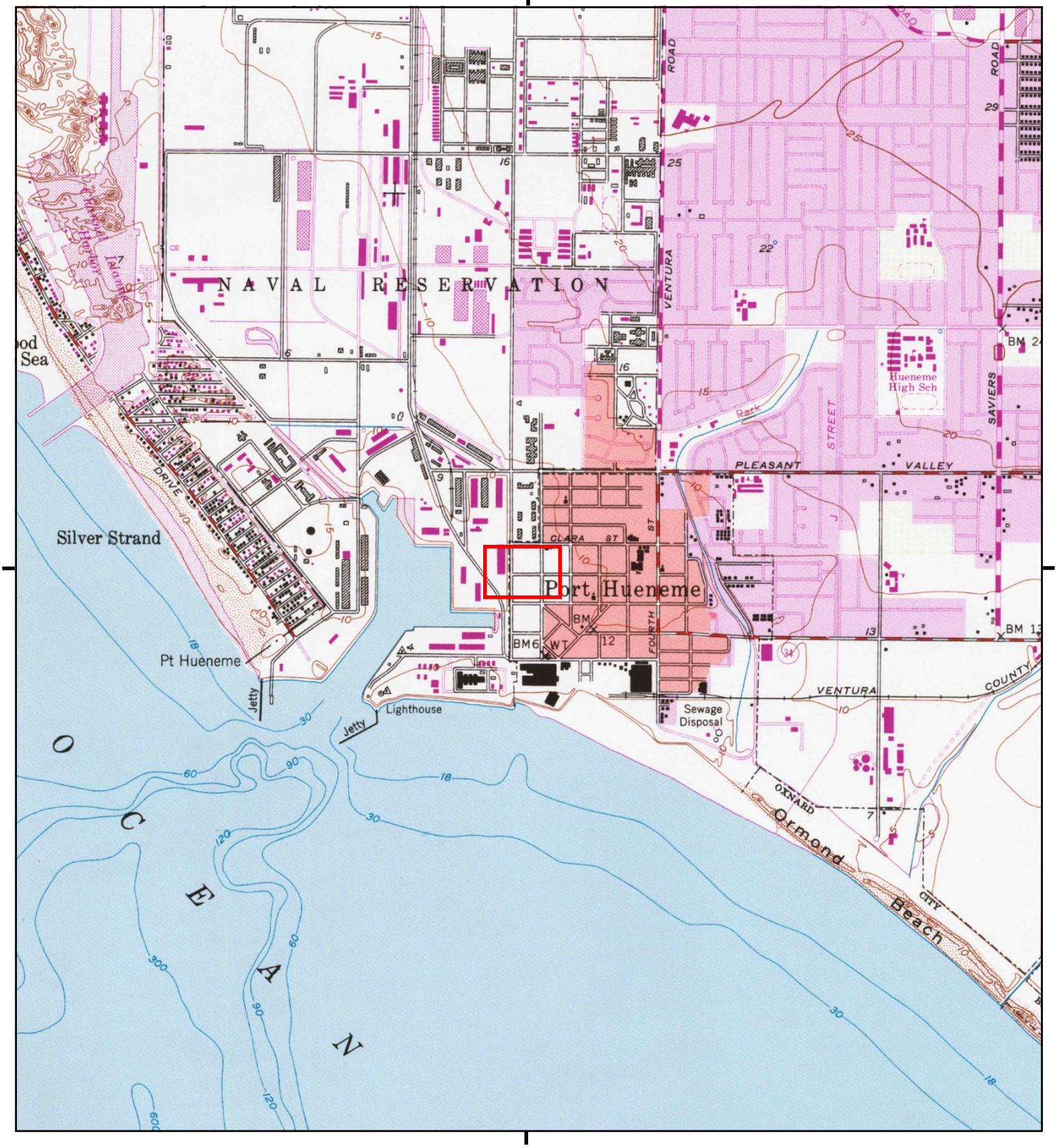
TP, Oxnard, 2012, 7.5-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N

Historical Topo Map

1967



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

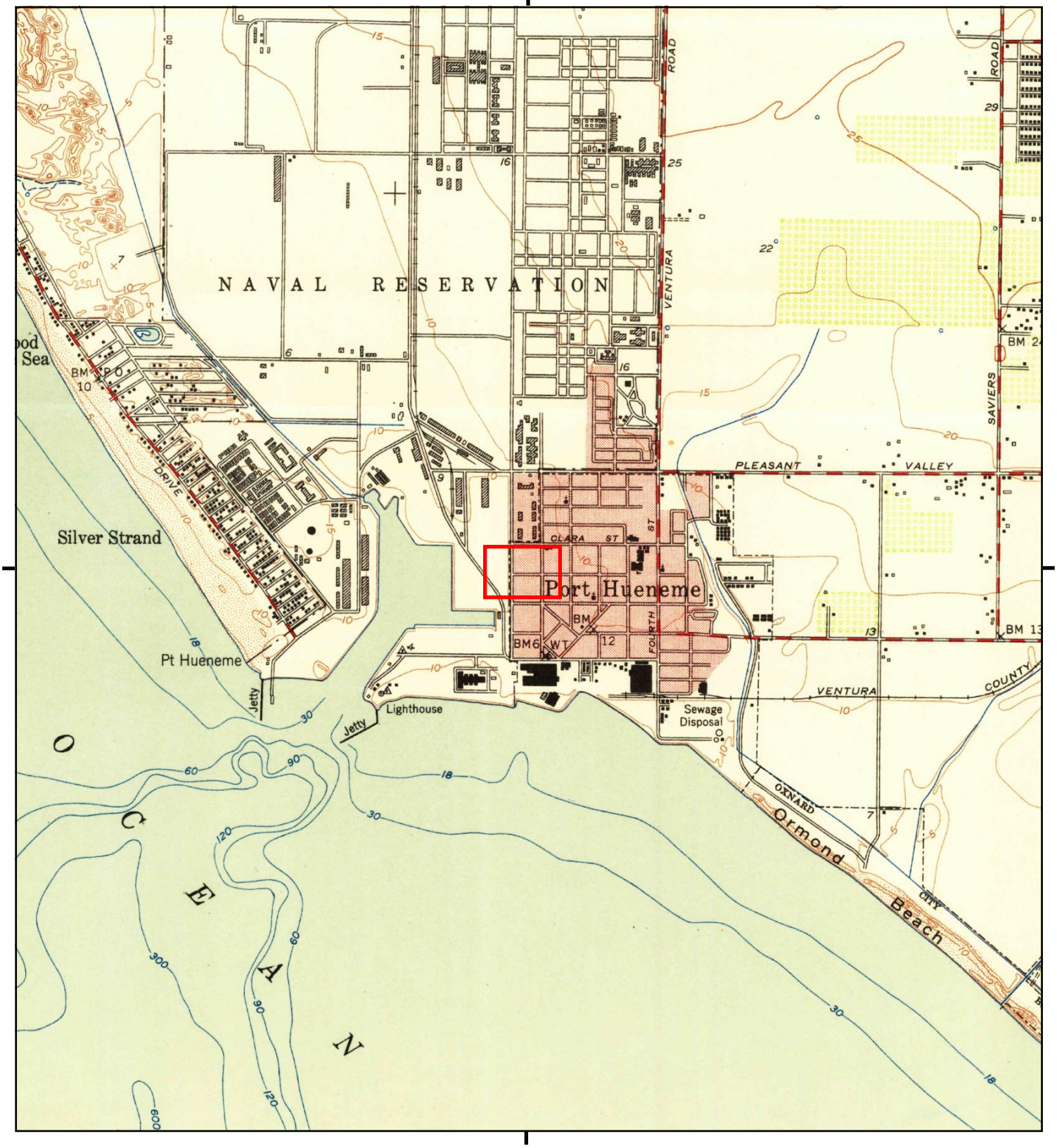
TP, Oxnard, 1967, 7.5-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N

Historical Topo Map

1951



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

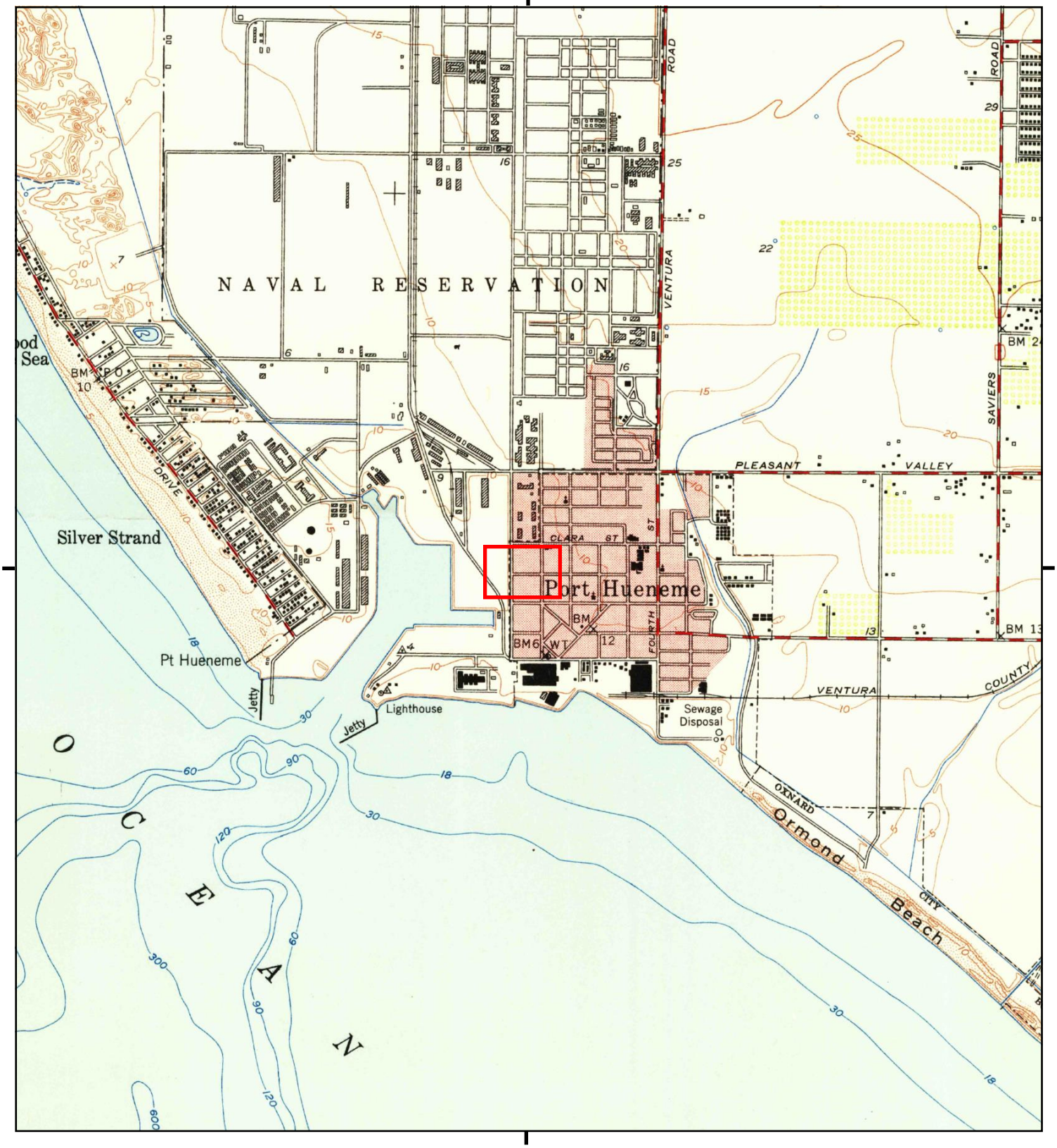
TP, Oxnard, 1951, 7.5-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N

Historical Topo Map

1949



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

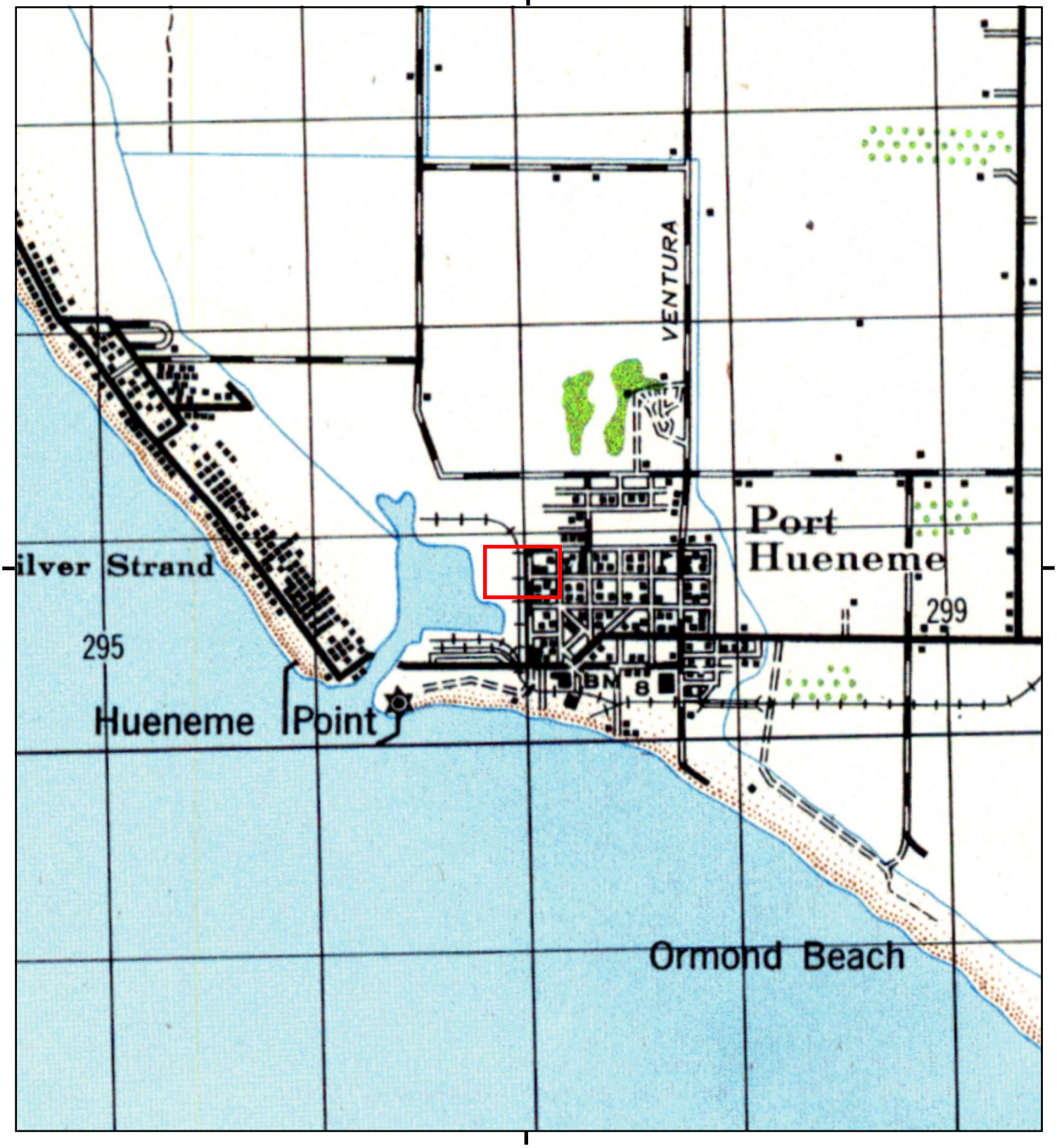
TP, Oxnard, 1949, 7.5-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N

Historical Topo Map

1947



This report includes information from the following map sheet(s).

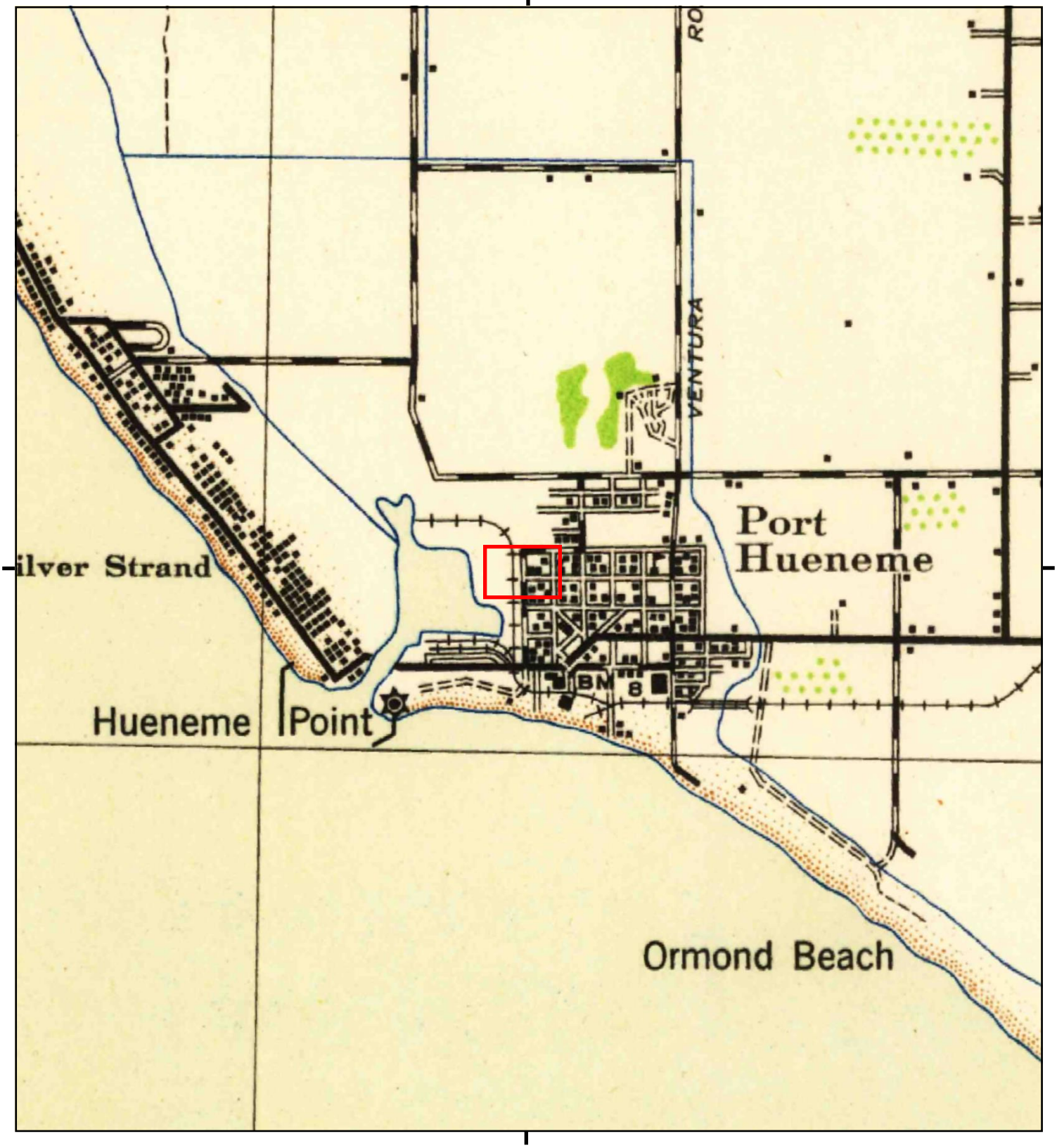
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, HUENEME, 1947, 15-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N



This report includes information from the following map sheet(s).

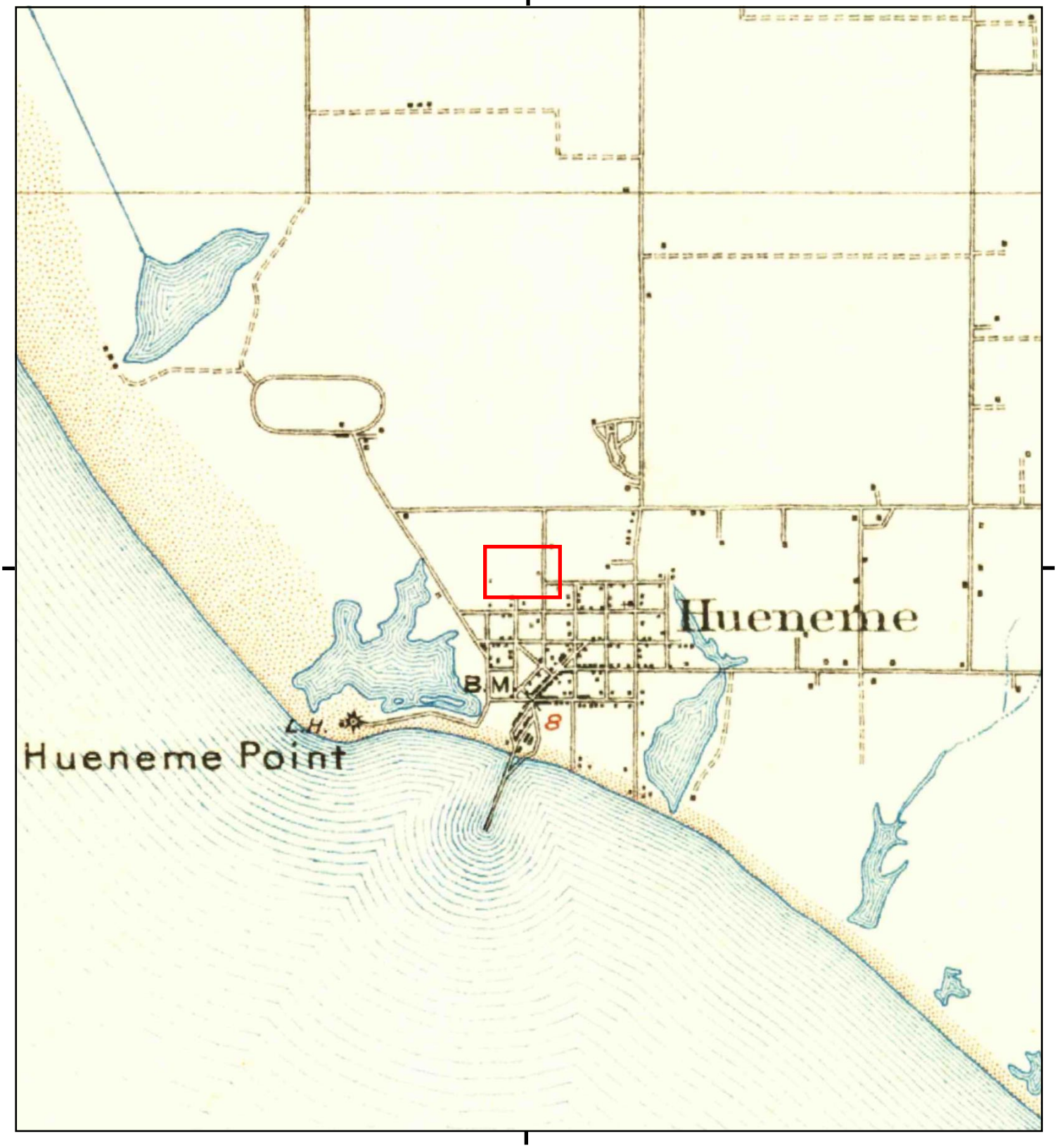
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Hueneme, 1943, 15-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Hueneme, 1904, 15-minute

SITE NAME: Port Hueneme
ADDRESS: Port Hueneme
Port Hueneme, CA 93041
CLIENT: Kroner Environmental Services

N

APPENDIX F

CITY DIRECTORY IMAGES

LIGHTBOX

LightBox City Directory Report

Port Hueneme

Port Hueneme

Port Hueneme, CA 93041

Inquiry Number: 8278980.5

March 11, 2026

LightBox Parent, L.P.
6 Armstrong Road, 4th floor
Shelton, CT 06484
800.352.0050
www.lightboxre.com

TABLE OF CONTENTS

LIGHTBOX LIVE

Open LightBox Live to access data, tools, and advanced analytics in one online platform.
https://lightbox.live/environmental/analysis/dabab69d-956e-4dbb-9f5d-e159478a74f9

SECTION

Executive Summary ---------- page 1

Findings ---------- page 5

Thank you for your business.
Please contact LightBox at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

The LightBox City Directory Report is designed to assist environmental professionals in evaluating potential liabilities on select properties resulting from past activities. The report includes a search of available business directory data at approximately five-year intervals.

SOURCES

Through agreements with major city directory publishers, including Cole Information, InfoUSA, and Bresser, as well as our own collections (Haines & Stewart), the LightBox City Directory Report offers comprehensive national coverage.
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This report includes a search of the following sources:

Year	Source
2024	Cole Information
2022	Cole Information, Data Axle
2017	Cole Information, Data Axle
2014	Cole Information, Data Axle
2010	Cole Information
2005	Cole Information, Data Axle
2000	Cole Information, Data Axle
1995	Cole Information
1992	Cole Information
1991	Haines
1986	Haines
1985	Telephone Group
1983	Haines
1981	Haines
1980	Polk
1977	Haines
1976	Polk
1975	General Telephone Company of California, Telephone Group
1973	Haines
1972	Polk
1970	Telephone Group
1967	Polk
1965	Polk
1964	Telephone Group
1963	Polk
1961	Polk
1949	Los Angeles Directory Co, Los Angeles Directory Co.

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

Ponoma St

319 PONOMA ST

2024	Nykcool Usa Inc	Cole Information
2014	NYKCOOL USA INC	Data Axle
2000	MARINE SPILL RESPONSE CORP	Data Axle

W Clara St

142 W CLARA ST

1965	YACHT HARBOR APARTMENTS	Polk
	SMITH WALTER E	
	BULKLEY RICHD M	
	VACANT	
	HEMPHILL ROeT D	
	DOMINGO TERENC DC	
	PERRY JOHN	
	GOODWIN. SARAH E MRS	
	WITHROW JARRELL D	
	MALONE ROBT E	
	PEDERSON WM R	
	ZANDREN JACK	
	RODRIQUEZ S R	
	SIDES ALTON P	
	ASHCRAFT JAY	
1964	Nakatsuki Francis S	Telephone Group
	Proctor C E	Telephone Group
	Harris Wm E	Telephone Group

152 W CLARA ST

1965	MARY STAR OF THE SEA CATHOLIC CHURCH	Polk

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

W Hueneme Rd

227 W HUENEME RD

1967	MILLE R PERRY 6	Polk

237 W HUENEME RD

2024	Ssa Marine Inc	Cole Information
2005	MARINE TERMINALS CORP	Data Axle

241 W HUENEME RD

1983	XXXX	Haines
1981	XXXX	Haines

245 W HUENEME RD

1983	XXXX	Haines
1981	XXXX	Haines

261 W HUENEME RD

2005	OST TRUCK & CRANES	Data Axle
	KRYSTAL KLEAN STEAM CLEANING	Data Axle
1981	SEAHORSE INC	Haines
	VENTURA ENTERPRISES 488-3415+	

263 W HUENEME RD

2005	QUEST CARPET CARE	Data Axle
1995	LYN LAR BARBER & HAIRSTYLING	Cole Information

279 W HUENEME RD

2024	Wallenius Wlhlmsen Lgstics Amr	Cole Information

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

W Hueneme Rd (contd.)

289 W HUENEME RD

1995	GRUB STAKE	Cole Information

291 W HUENEME RD

2024	Dignity Health	Cole Information
2000	INDUSTRIAL THERAPY CTR	Data Axle

FINDINGS

This section includes records sorted by street then year.

STREETS

Ponoma St
W Clara St
W Hueneme Rd
Dock Rd
E Clara St
E Pearl St
E Port Hueneme Rd
E Scott St
Harbor Walk Cir
Market St
N Ponoma St
San Pedro St
Seaview St
W A St
W B St
W Port Hueneme Rd

PONOMA ST

2024

Cole Information

319	Nykcool Usa Inc
324	MANUEL A HERRERA
330	LINA MCWALTER
333	Agriculture United States Dept
	Cool Carriers Usa Inc
	Commerce United States Dept
	Bldg B1 Ceres Terminals Incorporated
	International Mariners Center
	MARYANNE B BURKE
336	Alpern Media Llc
	KAREN ALPERN
340	MUHAMMAD FAROOQ
348	PATRICIA VERONICA
356	Poseidon Brewing Company Llc
	MARVIN OLIVER
364	LONNIE W CAVENEE

PONOMA ST

2022

Cole Information

324	Melissa J Crutcher
	Manuel A Herrera
330	Lina McWalter
333	US TREASURY DEPARTMENT
	PORT OF HUENEME
	PORT HUENEME PILOTS ASSOC
	BUREAU OF CUSTOMS AND BORDER PROTECTION
	OXNARD HARBOR DISTRICT
	THE PORT OF HUENEME
	PORT OF HUENEME - PARTNERS
	CERES MARINE TERMINALS
	US DEPARTMENT OF COMMERCE
	CUSTOMS AND BORDER PROTECTION BUREAU OF
	Maryanne B Burke
336	Karen Alpern
340	Muhammad Farooq
348	Patricia Veronica
356	Marvin Oliver
413	Gabriela H Tejada
437	Nathan Finch

FINDINGS

PONOMA ST

2022 Data Axle

356	NATIONAL SEABEE DIVERS ASSN

PONOMA ST

2017 Cole Information

324	MANUEL A HERRERA
333	COMMERCE UNITED STATES DEPT
	AGRICULTURE UNITED STATES DEPT
	COOL CARRIERS USA INC
	US TREASURY DEPT
	PORT RENOVATION INC
336	DANIEL M ALPERN
340	LANA J JONES
348	DAWN SCHERBERT-PILGRAM
356	POSEIDON BREWING COMPANY LLC
	MARVIN B OLIVER
364	LONNIE W CAVENEE
413	GABRIELA H TEJADA
419	BURNETT VERNELDA
437	NATHAN M FINCH

PONOMA ST

2014 Cole Information

324	MANUEL HERRERA
332	OCCUPANT UNKNOWN
333	PORT OF HUENEMEOXNARD HARBOR DISTRI
	COOL CARRIERS USA INC
	UNITED STATES CUSTOMS SERVICE
	CONCERT TECHNOLOGIES
336	DANIEL V ALPERN
340	LANA J JONES
348	PATRICK D NACEY
356	MARVIN B OLIVER
364	LONNIE W CAVENEE

PONOMA ST

2014 (cont.) Cole Information

413	GABRIELA HERNANDEZ
419	OCCUPANT UNKNOWN
437	NATHAN M FINCH

PONOMA ST

2014 Data Axle

319	NYKCOOL USA INC

PONOMA ST

2010 Cole Information

324	CONSUELO S HERRERA
333	US DEPT OF COMMERCE
	UNITED STATES CUSTOM SVC
	VENTURA COUNTY RAILROAD CO
	COOL CARRIERS USA INC
	CERES MARINE TERMINALS INC
336	DANIEL V ALPERN
340	LANA J JONES
348	SHAWN KERN
356	MARVIN B OLIVER
364	DEBBIES MOBILE TAX SVC
	LONNIE W CAVENEE
413	GABRIELA HERNANDEZ
419	MICHAEL A BURNETT
437	ARAN BURKE

PONOMA ST

2005 Cole Information

324	CONSUELO S HERRERA
330	H WIENKE

FINDINGS

PONOMA ST

2005 (cont.) Cole Information

332	DANIEL ALPERN
333	US CUSTOMS & BORDER PROTECTION
	VENTURA COUNTY RAILROAD CO
	OXNARD HARBOR DISTRICT PORT OF HUENE
	INTL LONGSHOREMENS LOCAL 46
336	DANIEL ALPERN
	OCCUPANT UNKNOWN
340	LANA J JONES
348	JESSICA R ZUNNER
356	MARVIN B OLIVER
364	DEBBIES TAX SERVICE
	LONNIE W CAVENEE
413	GABRIELA TEJEDA
419	VERNELDA B BURNETT
437	ARAN BURKE

PONOMA ST

2000 Cole Information

324	C HERRERA
332	OCCUPANT UNKNOWN
333	UNITED STATES CUSTOMS SERVICE
413	OCCUPANT UNKNOWN
419	V BURNETT
437	EDUARDO ANDRADE

PONOMA ST

2000 Data Axle

319	MARINE SPILL RESPONSE CORP

PONOMA ST

1995 Cole Information

324	HERRERA, C
332	OCCUPANT UNKNOWNN
333	OCCUPANT UNKNOWNN
413	MENZ, FE

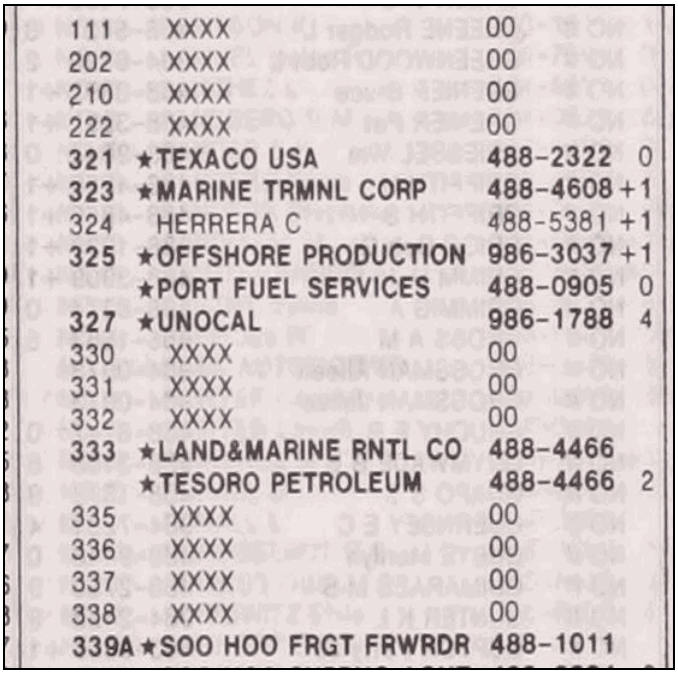
PONOMA ST

1992 Cole Information

324	HERRERA, C
343	STEVEDORING SERV AM
345	BRUSCO, TUG
413	PEREZ, MARIA
437	CRAMER, PAUL R

PONOMA ST

1991 Haines

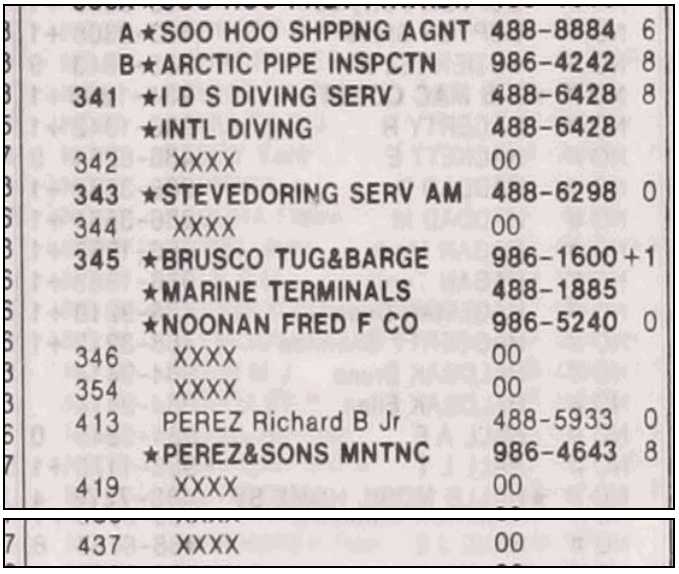


111	XXXX	00	
202	XXXX	00	
210	XXXX	00	
222	XXXX	00	
321	★TEXACO USA	488-2322	0
323	★MARINE TRMNL CORP	488-4608	+1
324	HERRERA C	488-5381	+1
325	★OFFSHORE PRODUCTION	986-3037	+1
	★PORT FUEL SERVICES	488-0905	0
327	★UNOCAL	986-1788	4
330	XXXX	00	
331	XXXX	00	
332	XXXX	00	
333	★LAND&MARINE RNTL CO	488-4466	
	★TESORO PETROLEUM	488-4466	2
335	XXXX	00	
336	XXXX	00	
337	XXXX	00	
338	XXXX	00	
339A	★SOO HOO FRGT FRWRDR	488-1011	

FINDINGS

PONOMA ST

1991 (cont.) Haines



	A★SOO HOO SHPPNG AGNT	488-8884	6
	B★ARCTIC PIPE INSPCTN	986-4242	8
341	★I D S DIVING SERV	488-6428	8
	★INTL DIVING	488-6428	
342	XXXX	00	
343	★STEVEDORING SERV AM	488-6298	0
344	XXXX	00	
345	★BRUSCO TUG&BARGE	986-1600	+1
	★MARINE TERMINALS	488-1885	
	★NOONAN FRED F CO	986-5240	0
346	XXXX	00	
354	XXXX	00	
413	PEREZ Richard B Jr	488-5933	0
	★PEREZ&SONS MNTNC	986-4643	8
419	XXXX	00	
437	XXXX	00	

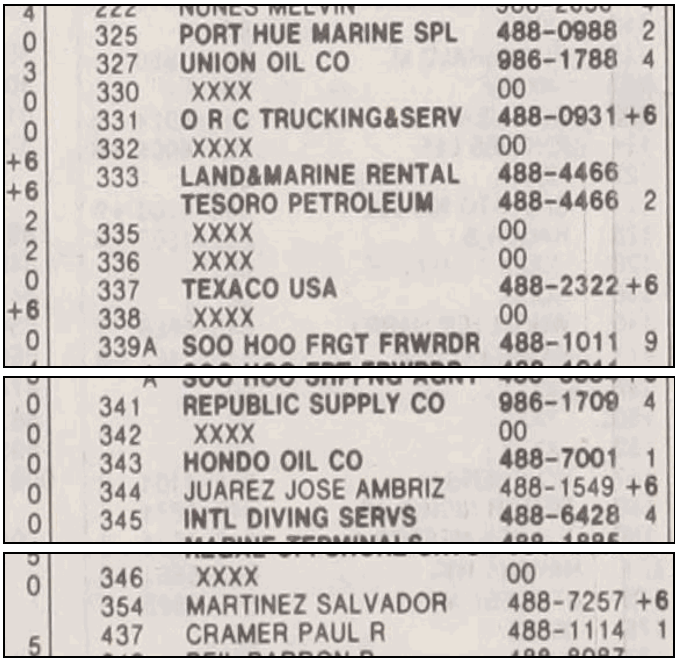
PONOMA ST

1985 Telephone Group

222	Nunes Melvin
325	PORT HUENEME MARINE SUPPLY CO INC
327	Porthueneme
333	TESORO PETROLEUM DISTRIBUTING COMPANY
	Land & Marine Rental Co
337	Texaco USA
341	Republic Supply Company Of California
343	Hondo Oil Co
344	Juarez Jose Ambriz
345	Regal Offshore Services
	International Diving Services
	Marine Terminals Corp Shop
354	Martinez Salvador
437	Cramer Paul R

PONOMA ST

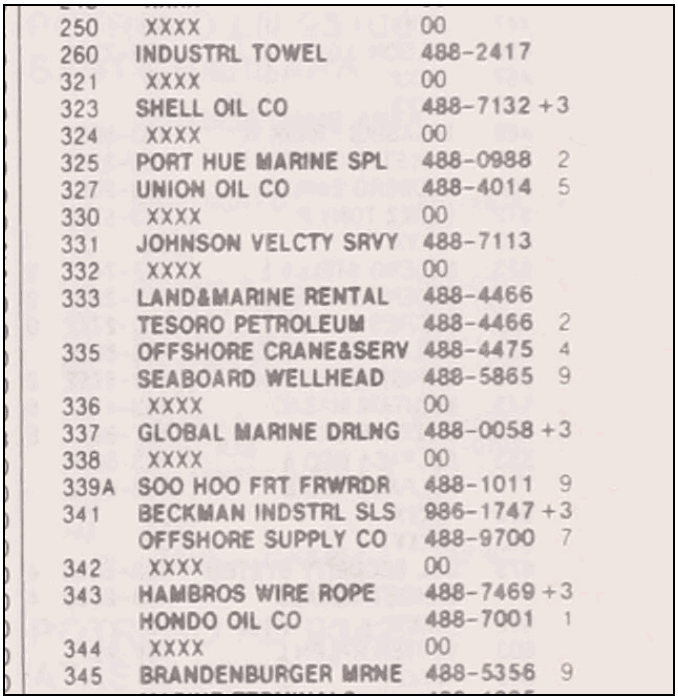
1986 Haines



325	PORT HUE MARINE SPL	488-0988	2
327	UNION OIL CO	986-1788	4
330	XXXX	00	
331	O R C TRUCKING&SERV	488-0931	+6
332	XXXX	00	
333	LAND&MARINE RENTAL	488-4466	
	TESORO PETROLEUM	488-4466	2
335	XXXX	00	
336	XXXX	00	
337	TEXACO USA	488-2322	+6
338	XXXX	00	
339A	SOO HOO FRGT FRWRDR	488-1011	9
341	REPUBLIC SUPPLY CO	986-1709	4
342	XXXX	00	
343	HONDO OIL CO	488-7001	1
344	JUAREZ JOSE AMBRIZ	488-1549	+6
345	INTL DIVING SERVS	488-6428	4
346	XXXX	00	
354	MARTINEZ SALVADOR	488-7257	+6
437	CRAMER PAUL R	488-1114	1

PONOMA ST

1983 Haines

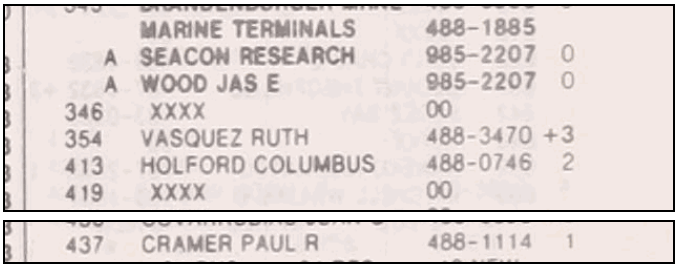


250	XXXX	00	
260	INDUSTRL TOWEL	488-2417	
321	XXXX	00	
323	SHELL OIL CO	488-7132	+3
324	XXXX	00	
325	PORT HUE MARINE SPL	488-0988	2
327	UNION OIL CO	488-4014	5
330	XXXX	00	
331	JOHNSON VELCTY SRVY	488-7113	
332	XXXX	00	
333	LAND&MARINE RENTAL	488-4466	
	TESORO PETROLEUM	488-4466	2
335	OFFSHORE CRANE&SERV	488-4475	4
	SEABOARD WELLHEAD	488-5865	9
336	XXXX	00	
337	GLOBAL MARINE DRLNG	488-0058	+3
338	XXXX	00	
339A	SOO HOO FRT FRWRDR	488-1011	9
341	BECKMAN INDSTRL SLS	986-1747	+3
	OFFSHORE SUPPLY CO	488-9700	7
342	XXXX	00	
343	HAMBROS WIRE ROPE	488-7469	+3
	HONDO OIL CO	488-7001	1
344	XXXX	00	
345	BRANDENBURGER MRNE	488-5356	9

FINDINGS

PONOMA ST

1983 (cont.) Haines

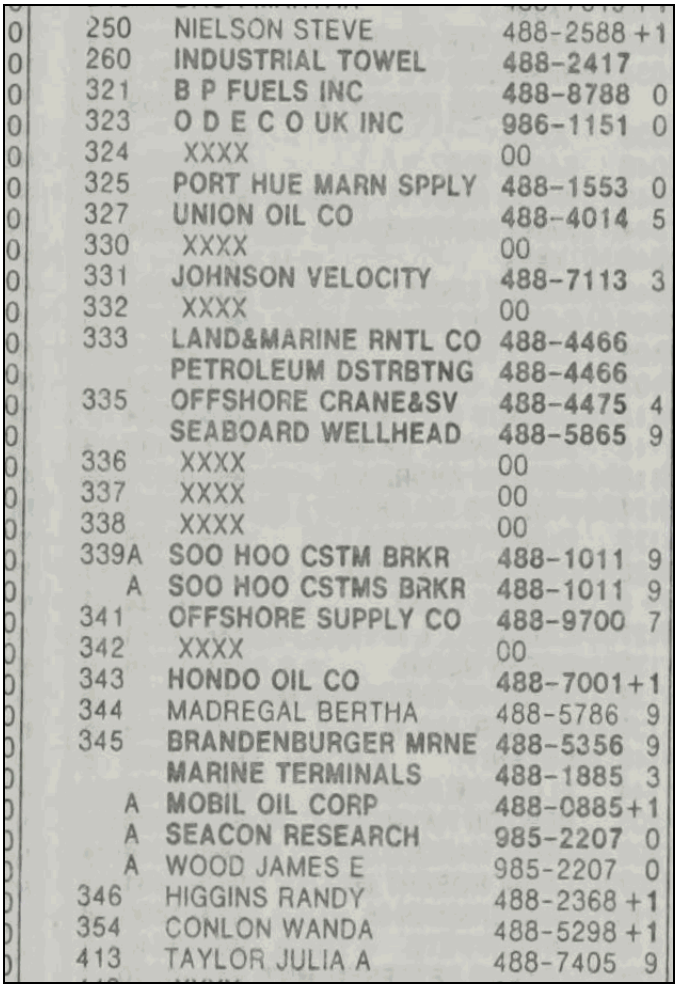


	MARINE TERMINALS	488-1885	
A	SEACON RESEARCH	985-2207	0
A	WOOD JAS E	985-2207	0
346	XXXX	00	
354	VASQUEZ RUTH	488-3470	+3
413	HOLFORD COLUMBUS	488-0746	2
419	XXXX	00	

437	CRAMER PAUL R	488-1114	1

PONOMA ST

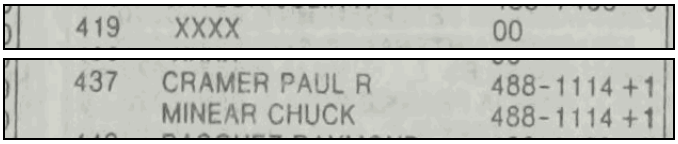
1981 Haines



250	NIELSON STEVE	488-2588	+1
260	INDUSTRIAL TOWEL	488-2417	
321	B P FUELS INC	488-8788	0
323	O D E C O UK INC	986-1151	0
324	XXXX	00	
325	PORT HUE MARN SPPLY	488-1553	0
327	UNION OIL CO	488-4014	5
330	XXXX	00	
331	JOHNSON VELOCITY	488-7113	3
332	XXXX	00	
333	LAND&MARINE RNTL CO	488-4466	
	PETROLEUM DSTRBTNG	488-4466	
335	OFFSHORE CRANE&SV	488-4475	4
	SEABOARD WELLHEAD	488-5865	9
336	XXXX	00	
337	XXXX	00	
338	XXXX	00	
339A	SOO HOO CSTM BRKR	488-1011	9
A	SOO HOO CSTMS BRKR	488-1011	9
341	OFFSHORE SUPPLY CO	488-9700	7
342	XXXX	00	
343	HONDO OIL CO	488-7001	+1
344	MADREGAL BERTHA	488-5786	9
345	BRANDENBURGER MRNE	488-5356	9
	MARINE TERMINALS	488-1885	3
A	MOBIL OIL CORP	488-0885	+1
A	SEACON RESEARCH	985-2207	0
A	WOOD JAMES E	985-2207	0
346	HIGGINS RANDY	488-2368	+1
354	CONLON WANDA	488-5298	+1
413	TAYLOR JULIA A	488-7405	9

PONOMA ST

1981 (cont.) Haines



419	XXXX	00	

437	CRAMER PAUL R	488-1114	+1
	MINEAR CHUCK	488-1114	+1

PONOMA ST

1980 Polk

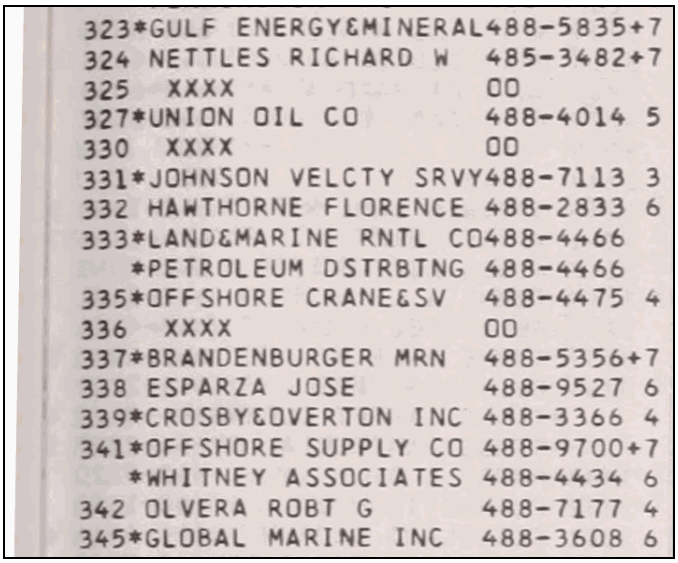
323	ODECO UK Inc
335	Warehouse Port Hueneme
	SEABOARD WELLHEAD CONTROL INC P O Box 5571 @Oxnard@
413	Taylor Julia A
437	Cramer Paul R
	Minear Chuck

PONOMA ST

1977 Haines



250	XXXX	00	
260*	INDUSTRIAL TOWEL	488-2417	
321*	DELTA ELECTRIC	488-3955	+7

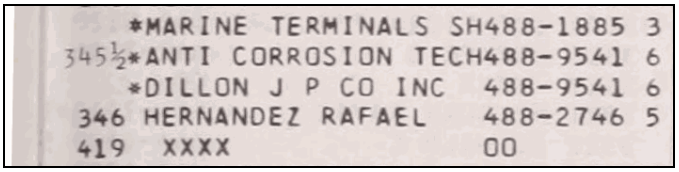


323*	GULF ENERGY&MINERAL	488-5835	+7
324	NETTLES RICHARD W	485-3482	+7
325	XXXX	00	
327*	UNION OIL CO	488-4014	5
330	XXXX	00	
331*	JOHNSON VELCTY SRVY	488-7113	3
332	HAWTHORNE FLORENCE	488-2833	6
333*	LAND&MARINE RNTL CO	488-4466	
*	PETROLEUM DSTRBTNG	488-4466	
335*	OFFSHORE CRANE&SV	488-4475	4
336	XXXX	00	
337*	BRANDENBURGER MRN	488-5356	+7
338	ESPARZA JOSE	488-9527	6
339*	CROSBY&OVERTON INC	488-3366	4
341*	OFFSHORE SUPPLY CO	488-9700	+7
*	WHITNEY ASSOCIATES	488-4434	6
342	OLVERA ROBT G	488-7177	4
345*	GLOBAL MARINE INC	488-3608	6

FINDINGS

PONOMA ST

1977 (cont.) Haines


*MARINE TERMINALS SH488-1885 3
345½*ANTI CORROSION TECH488-9541 6
*DILLON J P CO INC 488-9541 6
346 HERNANDEZ RAFAEL 488-2746 5
419 XXXX 00

PONOMA ST

1976 Polk

260 Industrial Towel Supply 488-2417
E PEARL ST INTERSECTS
323 Vacant
324 Vacant
327 Mc Dermott J Ray & Co Inc fuel 488-5617
330 Vacant
331 Johnson Velocity surveys 488-7113
332 No Return
333 Petroleum Distributing Co 488-4466
335 Offshore Crane & Service Co rental 488-4475
336 Vacant (336-38)
337 Vacant (337-39)
341 Whitney Associates Inc oceanographic equip sls & serv 488-4434
342 Vacant
343 Jennings John W
344 Rodriguez Victor
345 Global Marine Inc offshore drilling 488-3608
346 Hernandez Rafael 488-2746
354 Murphy Marie 488-6788
W CLARA ST INTERSECTS
413 Butler Saml E 488-1926
418 Vacant
419 Vacant

437 Lovett Joseph 488-1412

PONOMA ST

1975 General Telephone Company of California

222	Oliver Tony
260	Ines Leon A @Camarillo @ State Hospital Grounds Camrio
	Industrial Towel
327	Union Oil Co
	UN ION OIL CO OF CALIF Bardsdale Production
	Bulk Sales Plant Snta Clara Fimr
	Grimes Cnyn Rd Bardsdie
	If No Answer Call
331	If No Answer Call
332	Hawthorne Florence
333	Channel Islands Service & Supply Co
	CHAN N E L IS LAN DS S PORTFIS HIN G
	Land & Marine Rental Co
	PE TROLE UM DIS TRIBUTIN G CO IN C
335	OFFS HORE CRAN E & S E RVICE CO Dock I
337	American Welding Co Inc
339	Crosby Patricia A
	CROS BY & OVE RTON IN C r
341	Whitney Associates
342	Olvera Robt G
345	Global Van Lines I W Thousand Oaks BI @Thousand Oaks
	Anti Corrosion Technology
	Global Marine Inc
	Marine Terminals Corp Shop
419	Washington Alonzo

PONOMA ST

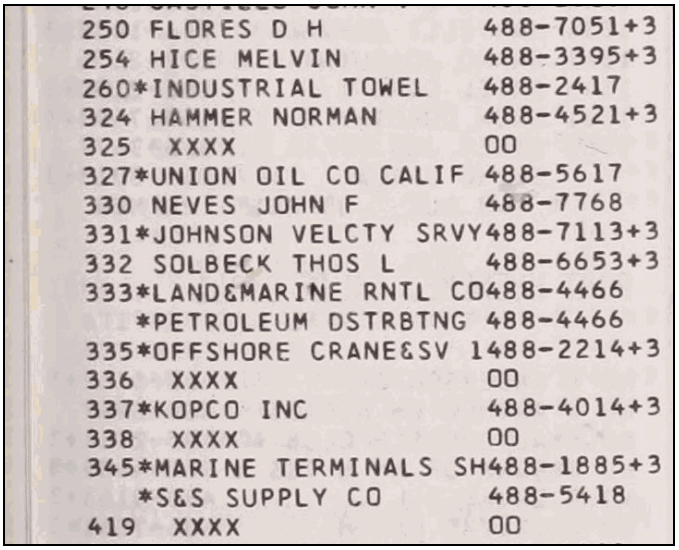
1975 Telephone Group

332	Hawthorne Florence
333	PETROLEUM DISTRIBUTING CO INC
335	OFFSHORE CRANE & SERVICE CO Dock
346	Hernandez Rafael

FINDINGS

PONOMA ST

1973 Haines



```
250 FLORES D H              488-7051+3
254 HICE MELVIN             488-3395+3
260*INDUSTRIAL TOWEL        488-2417
324 HAMMER NORMAN           488-4521+3
325  XXXX                   00
327*UNION OIL CO CALIF      488-5617
330 NEVES JOHN F            488-7768
331*JOHNSON VELCTY SRVY     488-7113+3
332 SOLBECK THOS L          488-6653+3
333*LAND&MARINE RNTL CO     488-4466
   *PETROLEUM DSTRBTNG      488-4466
335*OFFSHORE CRANE&SV 1     488-2214+3
336  XXXX                   00
337*KOPCO INC               488-4014+3
338  XXXX                   00
345*MARINE TERMINALS SH     488-1885+3
   *S&S SUPPLY CO           488-5418
419  XXXX                   00
```

PONOMA ST

1972 Polk

250★Flores Delia Mrs
254 Hice Melvin D 488-3395
256 No Return
260 Industrial Towel Supply 488-2417

321 Vacant
324★Hammer Norman C 488-4521
325c Vacant
327 Union Oil Co fuel 488-5617
330 Vacant
331 Johnson Velocity surveys 488-7113
332 Niona Tuason
333 Petroleum Distributing Co 488-4466
335 Offshore Crane & Service Co rental 488-2214
336★Rubio Victor
337 Vacant
338 Lara Steven 488-4525
339 Vacant
341 Vacant
342★Neves John
343 Vacant
344 Gourley Edna M Mrs
345 S & S Supply Co oil well sup sls 488-5418
346 No Return

PONOMA ST

1972 (cont.) Polk

354 Fekkers Walter L 488-6722

413 Marlin Marion E
418 Vacant
419★Arman Cheryl A Mrs 488-4280

437★Lopez Joseph R

PONOMA ST

1970 Telephone Group

250 Berletta Gladys Mrs 488-3019
254 Solt Ronald 488-7335
256 Walter Jennie Mrs
260 Industrial Towel Supply 488-2417
E PEARL ST INTERSECTS
321 Hydrodyne Marine Corp (Boat Div) 488-3631
324 Callicoat Thos B 488-1807
325c Santa Fe Marine 488-3535
Deep Water Operators boat repr & serv 488-4716
327 Union Oil Co fuel 488-5617
330 Esparza Lucio S
331 Vacant
332 Tubbs James
333 Petroleum Distributing Co 488-4466
336 Hernandez Richd 488-2019
337 Vacant
338 Lara Steven
339 Century Geophysicists Corp 488-7113
341 Vacant
342 Ortiz Esesquil
343 Vacant

344 Gourley Edna M Mrs
345 Vacant
346 Sanchez Patricia Mrs
354 No Return
W CLARA ST INTERSECTS
413 Hao Vernon 488-5900
418 Hiler Steven B
419 Johnson Renold ◎

437 Patterson Jeanette Mrs

PONOMA ST

1967 Polk

250 VACANT

FINDINGS

PONOMA ST

1967 (cont.) Polk

254 VACANT
256 PAUL DUANE 488-1398
260 INDUSTRIAL TOWEL SUPPLY

324 CLEMENTS BYRON C
336 ABELON BARTOLONE
338 JONES E RAY
342 FISCHER LARRY 488-3816
344 VACANT
346 NO RETURN
354 BROWN CAROLE MRS 488-3995

413 SUNKEN MAYNARD O 488-1479

419 BARRON LUPE MRS 488-5935

425 VACANT

437 BACA JAKE 488-4640

PONOMA ST

1965 Polk

250 HOUSER BART A
254 VACANT
256 NIELSON HERMAN E 488-2039
260 INDUSTRIAL TOWEL SUPPLY
488-2417

324 CLEMENTS BYRON C
329 ABASTA ROBT A
330 VACANT
331 SAVAGE OLIVER
332 CARROLL GERALD J
336 ABELON BARTOLONE
338 NO RETURN
342 TIACHER LARRY 488-3816
344 ADAMS JEROME A
346 CURRIE JAMES M
354 MUNOZ CARLOS V 488-1281

413 OLIA BAUTISTA R ● 488-1045
418 THOMPSON PEARL MRS 488-1035
419 TCHIMASA GERALD M 488-5575

437 MURPHY ALAN

PONOMA ST

1964 Telephone Group

256	Milton Arthur W

PONOMA ST

1964 (cont.) Telephone Group

260	Industrial Towel
336	Omar Lucille
337	Zurlo P L
346	Fragano Thos
349	Eccles Lela H Mrs
354	Munoz Carlos V
363	Eccles Mary Mrs
413	Olia Bautista R
419	Russelburg David C
437	Woodruff T R

PONOMA ST

1963 Polk

323 Moher Fred A
324 Larios James T 483-2572

330 Vacant
331 Ring John F 483-9062
332 Williams Margt Mrs
333 Peeler Raymond
336 Omar Lucille Mrs 486-0315

413 Olia Bautista R ◎

419 Luna Jose F

437 Curtis Randall L 487-1404

PONOMA ST

1961 Polk

250 Phillips Iva Mrs

254 Vacant
256 Bowman Sylvia Mrs
260 Vacant

315 Mitchell Carl V
323 No return
324 Benavente Celestino ΔHU7-2474
329 Hestand Danl ◎ ΔHU6-5342
330 Austin James L
332 Barton Richd ΔHU6-2288

FINDINGS

PONOMA ST

1961 (cont.) Polk

333 Peard John E ΔHU6-0688
336 Latham Harold V
337 Zurlo Pat L ΔHU6-5286
338 Vacant
342 Lord Lucille ◎ ΔHU6-6987
344 Stapleton Leo
346 Rochell Bobby R
349 Eccles John E ◎ ΔHU6-5040
351 Austin James L
353 McClure Louis ΔHU7-1356
354 Jones Stanley H ΔHU6-9689
363 Eccles Mary E Mrs ◎ ΔHU6-3840

413 Miller Arth C ◎ ΔHU7-6827

419 Vacant
424 Humann Ray
425 Norman Warren ΔHU3-0427

437 Darrah Cecile R Mrs ◎ ΔHU6-3826

PONOMA ST

1949 Los Angeles Directory Co.

222	Bramlett Benson A pump opr USN Base
	Mc Lemore Henry W Joella carp
254	Barkley Everett Chloe
323	Mangum Jude wid J G
336	Blalock Donald Olga mech
337	Bach Geo Marie
338	Smith Ira D Evelyn s torekpr USN Base
342	Billingsley Frank Thelma IJSN Base
344	Shackly Cecil
349	Eccles John E Lela wldr
	Eccles Lela Mrs ofc sec Hueneme Elementary School
354	Mc Kay Chas Sophie S clk
363	Eccles Thos W jr coml fishermn
	Eccles Margt elk USN Base
	Eccles Thos W Mary A
	Eccles Robt fishermn
417	Spro Clifford Pauline

PONOMA ST

1949 (cont.) Los Angeles Directory Co.

437	Fitzsimmons Wilbert G Marjorie M mach
	Darrah Cecile R Mrs clk USN Base

FINDINGS

W CLARA ST

2024 Cole Information

121	MARIA SANTOS
129	JOE J RIVERA
131	VERONICA AGUILAR
	JESSICA C LIMON
	ANTHONYJ GONZALEZ
	PAULINE ANDRADE
133	MARK L WATERS
145	NANCY RODARTE
147	FRANCISCO R CUAHUTLE
153	SEBASTIAN RODRIGUEZ
155	YANNET ZENDEJAS

W CLARA ST

2022 Cole Information

123	Bolivar Sanchez
	Ramona Young
129	Joe J Rivera
131	Apt A Pauline Andrade
133 1/2	Eugene Bubert
135	Pablo Garcia
145	Nancy Rodarte
147	Francisco R Cuahutle
149	Connie Apodaca
155	Yannet Zendejas

W CLARA ST

2017 Cole Information

121	MARIA G SANTOS
123	RAMONA YOUNG
129	JEFF CABRAL
131	Apt A PAULINE ANDRADE
	GUELSIS GARMENDIA
	Apt B ANTHONY GONZALES

W CLARA ST

2017 (cont.) Cole Information

133	EUGENE C BUBERT
	GENE BUBERT
	LARAE SEVIER
	ELIZABETH GALVAN
135	AURORA L RUIZ
143	GUADALUPE BARCENAS
145	ALEJANDRINA BENEROS
149	CARLOS APODACA

W CLARA ST

2014 Cole Information

121	ROBERT SMITH
123	LEO D CARTER
131	ANTHONY GONZALES
133	RALPH M POWELL
	LARAE SEVIER
	ELIZABETH GALVAN
	EUGENE C BUBERT
135	AURORA L RUIZ
143	GUADALUPE BARCENAS
145	SOCORRO J RAMIREZ
147	OCCUPANT UNKNOWN
149	CARLOS APODACA
153	JEANETTE C CHALLONER
155	OCCUPANT UNKNOWN

W CLARA ST

2010 Cole Information

123	LEO D CARTER
131	ALEX AVALOS
133	ELIZABETH GALVAN
	RALPH POWELL
	THOMAS D SOMERS

FINDINGS

W CLARA ST

2010 (cont.) Cole Information

133	EUGENE BUBERT
135	FELIPE CASTRO
143	GUADALUPE BARCENAS
145	JUSTINA L ZUNIGA
153	DANA D TAYLOR
	LIN BENSON
155	OCCUPANT UNKNOWN

W CLARA ST

2005 Cole Information

123	LEO D CARTER
129	LIN BENSON
131	Apt A BALTAZAR A ZAVALA
	ELEANOR L ESPINOZA
133	MICHAEL J HALLAHAN
	JACQUELINE CUAHUTLE
	TERESA H NORRIS
	TOM SOMERS
135	JOE C RUIZ
143	CAROLINA LOPEZ
145	SERGIO ZUNIGA
147	FRANCISCO CUAHUTLE
153	LIN BENSON
	DANA D TAYLOR
155	REYNA FLORES

W CLARA ST

2000 Cole Information

129	OCCUPANT UNKNOWN
131	Apt A MARIA D VILLAGOMEZ
133	LORRIE L BROWN
	MICHAEL HALLAHAN
	KRISTI A KEARNS

W CLARA ST

2000 (cont.) Cole Information

133	MARK WATERS
135	LAURA CORTEZ
145	HILARIA ZUNIGA
147	OCCUPANT UNKNOWN
153	OCCUPANT UNKNOWN

W CLARA ST

1995 Cole Information

129	OCCUPANT UNKNOWNN
131	VILLAGOMEZ, MARIA
133 1/2	WATERS, MARK
135	GUTIERREZ, RUBY
143	OCCUPANT UNKNOWNN

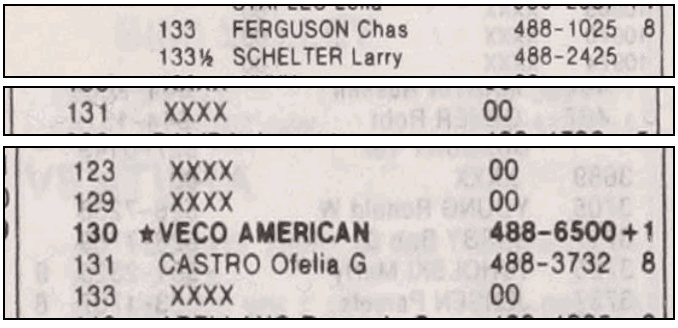
W CLARA ST

1992 Cole Information

123	LEE, TIM
133	FERGUSON, CHARLES
	CANO, F
147	HUERTA, PEDRO

W CLARA ST

1991 Haines



FINDINGS

W CLARA ST

1991 (cont.) Haines

143	ARELLANO Rosendo S	488-1835	8
145	XXXX	00	
147	SANCHEZ Ramiro	488-6838	+1
149	XXXX	00	
153	XXXX	00	
155	XXXX	00	

W CLARA ST

1986 Haines

133½	SCHELTER LARRY	488-2425	0
131	XXXX	00	
123	XXXX	00	
129	GARCIA ALICIA	986-2850	3
130	A P S SYSTEMS	488-0961	5
133	TEAKELL MARGARET	488-1732	+6
143	XXXX	00	
145	XXXX	00	
147	JEFFERSON ELLA MAE	488-3107	
149	XXXX	00	
153	ARELLANO ROSA	986-3680	+6
155	TAPIA GUADALUPE	488-0574	3

W CLARA ST

1985 Telephone Group

129	Garcia Alicia
130	A P S Systems
133	Schelter Larry
	Teakell Margaret
153	Arellano Rosa

W CLARA ST

1983 Haines

133	SHELTON ROBERT A	488-9792	0
133½	SCHELTER LARRY	488-2425	0

W CLARA ST

1983 (cont.) Haines

131	XXXX	00	
153	NICHOLS ROBT A	488-9520	8
121	XXXX	00	
123	XXXX	00	
129	GARCIA ALICIA	986-2850	+3
130	ENERGY INSPECTION	488-6664	+3
	K T I MILLER INC	488-0944	+3
147	JEFFERSON ELLA MAE	488-3107	4
149	XXXX	00	
153	GRAHAM DENNIS	488-2680	2
155	TAPIA GUADALUPE	488-0574	+3

W CLARA ST

1981 Haines

133	SHELTON ROBERT A	488-9792	0
133½	SCHELTER LARRY	488-2425	0
131	WILKERSON J A	488-7989	+1
153	NICHOLS ROBT A	488-9520	8
121	XXXX	00	
123	XXXX	00	
129	XXXX	00	
130	MILLER C E CORP	488-0944	+1
131	XXXX	00	
133	GUERRA ANTONIA	488-8387	0
135	SAUCEDO GLORIA	488-7716	0
143	XXXX	00	
145	XXXX	00	
147	JEFFERSON ELLA MAE	488-3107	4
149	XXXX	00	

W CLARA ST

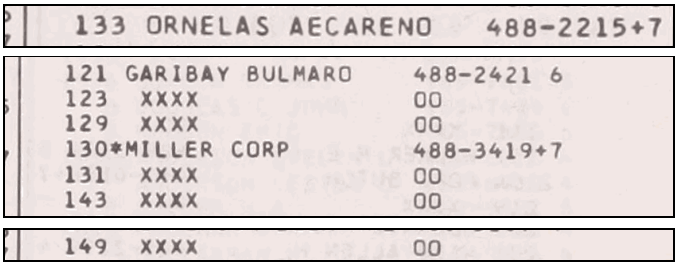
1980 Polk

131	Wilkerson J A

FINDINGS

W CLARA ST

1977 Haines



W CLARA ST

1976 Polk

133 Vacant

119 Placando Alonse
121 Vacant
129 Amador Carmen
130 Miller C E Corporation 488-6461
131a Vacant
131b Vacant
133 No Return
135 Martinez June O
143★Garcia Jose 488-7965
145 Vacant
147 No Return
149★Alivares Jesus
153 Ramirez R
155 No Return

W CLARA ST

1975 General Telephone Company of California

121	Garibay Bulmaro
130	Northrop Huenerne Corp
131	Van Wagner Richard
	Van Wart J S Jr Il E Simpsn @Ventura
	King Dennis
147	Jefferson Ella Mae

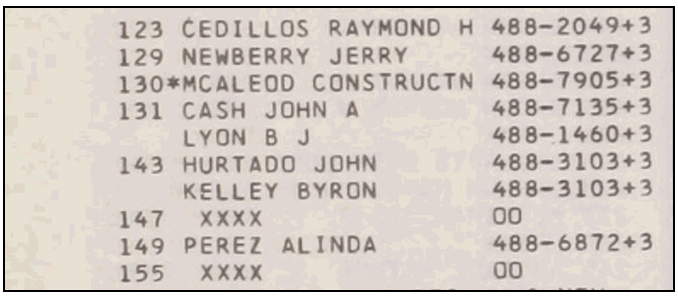
W CLARA ST

1975 Telephone Group

121	Cotham Sandra K
	Cotham Phillip D
130	Northrop Hueneme Corp
133	Hilligoss Terry

W CLARA ST

1973 Haines



W CLARA ST

1972 Polk

133 Madrigal Esperanza Mrs 488-3345
Rear Vacant

119 Blecha Edna W Mrs
121★Garibay Moreno J
123 Cedillos Raymond H 488-2049
129★Newberry Jerry W 488-6727
130 Northrup Heuneme Corp mfr plastic boats 488-6462
131★Calhoun B J 488-9288
133★Hoye Gary 488-6898
135 Martinez June O
143★Kelley Byron J 488-3031

145 Lopez Victoria A Mrs
147★Malm Danl M 488-2897
149★Nicolas Carol Mrs 488-6872
153★Gallegos Ignacio R
155★Haney Harold

FINDINGS

W CLARA ST

1970 Telephone Group

133 Madrigal Esperanza Mrs 488-3345
Rear Gonzales Justo

119 Blecha Edna Mrs Mrs
121 Garcia Edw
123 Chavez Julian D 488-1060
129 Michel Phillip G
131 Williams James E 488-2631
133 Freeman Phillip K
135 Martinez June O
143 Popa John S
145 No Return
147 Forist Joe F 488-6698
149 Fabin Lee Mrs
153 Ramirez Fredk
155 Lucero Robt L 488-1231

W CLARA ST

1967 Polk

133 HOPPER BERNICE MRS 488-1955

119 BLECHA EDNA MRS
121 DUVALL MINNIE E MRS 488-1242
123 GARCIA ROBT
129 RUBY PAUL 488-4043
131 MESENBURG CARL 488-3294
133 POWERS MICHL M 488-1861
135 BALASTARO WALTER
143 GUHIT NATALIA MRS 488-3074
145 KENNEDY JANE MRS
147 JOSUE IRENEO 488-4536
149 VEA ROBT C
153 NAZARANO SEGUNDO 488-1783

W CLARA ST

1965 Polk

119 BLECHA EDNA MRS
121 DWALL MINNIE E MRS 488-1242
123 BENEVENTI LELESTINO C
128 VACANT
129 VACANT
131 VACANT
142 YACHT HARBOR APARTMENTS
486-3945

W CLARA ST

1965 (cont.) Polk

1 SMITH WALTER E
1 BULKLEY RICHD M
4 VACANT
5 HEMPHILL ROBT D
6 DOMINGO TERENC D C
7 PERRY JOHN
8 GOODWIN SARAH E MRS
9 WITHROW JARRELL D
10 MALONE ROBT E
11 PEDERSON WM R
12 ZANDREN JACK
13 RODRIQUEZ S R
14 SIDES ALTON P 488-3077
15 ASHCRAFT JAY O
143 SCHWAB CLARENCE H 488-1471
145 HUGGINS MACK H
147 CUMMINGS GEO
149 NOLAN VERNON M 488-3162
152 MARY STAR OF THE SEA CATHOLIC CHURCH 486-6133
153 NO RETURN
155 VACANT

W CLARA ST

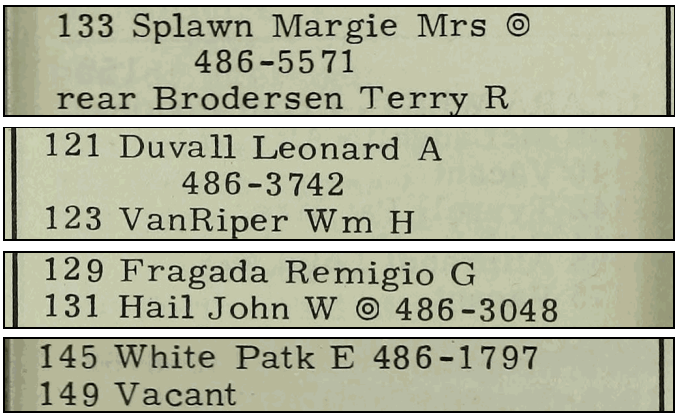
1964 Telephone Group

121 Duvall LA
123 Van Riper Wm H
128 Shaw W A Co wallwashng
131 Hail John W
133 Splawn Margie
142 Nakatsuki Francis S
Proctor C E
Harris Wm E
145 Alley Steve H
147 Porter Chas G
149 Prince Gertrude
153 Porras Marcello H

FINDINGS

W CLARA ST

1963 Polk


133 Splawn Margie Mrs ◎
486-5571
rear Brodersen Terry R

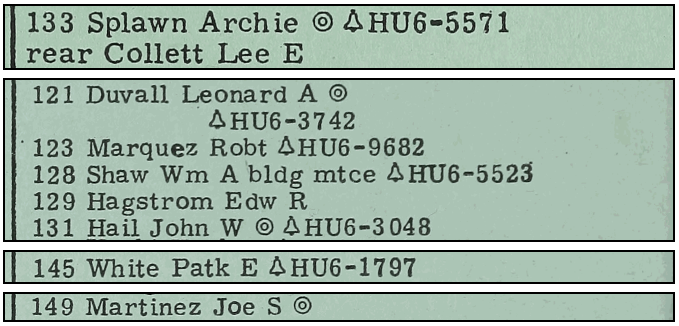
121 Duvall Leonard A
486-3742
123 VanRiper Wm H

129 Fragada Remigio G
131 Hail John W ◎ 486-3048

145 White Patk E 486-1797
149 Vacant

W CLARA ST

1961 Polk


133 Splawn Archie ◎ △HU6-5571
rear Collett Lee E

121 Duvall Leonard A ◎
△HU6-3742
123 Marquez Robt △HU6-9682
128 Shaw Wm A bldg mtce △HU6-5523
129 Hagstrom Edw R
131 Hail John W ◎ △HU6-3048

145 White Patk E △HU6-1797

149 Martinez Joe S ◎

W CLARA ST

1949 Los Angeles Directory Co.

108	Landry Bernice E Mrs
	Edwards Chas E Minnie M carp USN Base
109	Niescur Evelyn Mrs
	Niescur Adeline
113	Singh Norman D Mary pkr
121	Graham Wm C Louise M rigger USN Base
	Cummings John D lone carp
123	Shumaker Wm A Alvira cement fnshr
128	Calderwood Willard F Eliz
133	Vincent Cynthia Mrs

W CLARA ST

1949 (cont.) Los Angeles Directory Co.

133	Wager Walter J Rhea S Ingshrmn USN Base
136	Rogers Elmer
149	Purvis Irene M Mrs
155	Halonen Ricld E Fannie W Ingshrmn USN Base

FINDINGS

W HUENEME RD

2024 Cole Information

237	Ste A Ssa Marine Inc
279	Wallenius Wlhlmsen Lgstics Amr
291	Dignity Health

W HUENEME RD

2005 Data Axle

237	Unit B MARINE TERMINALS CORP
261	OST TRUCK & CRANES
	KRYSTAL KLEAN STEAM CLEANING
263	QUEST CARPET CARE

W HUENEME RD

2000 Data Axle

291	INDUSTRIAL THERAPY CTR

W HUENEME RD

1995 Cole Information

263	LYN LAR BARBER & HAIRSTYLING
289	GRUB STAKE

W HUENEME RD

1983 Haines

241	XXXX	00
245	XXXX	00

W HUENEME RD

1981 Haines

241	XXXX	00
245	XXXX	00
248	LOSVIENTOS STUDIOS	488-0652+1
261	SEAHORSE INC	488-7666+1
	VENTURA ENTERPRISES	488-3415+1

W HUENEME RD

1967 Polk

227 MILLER PERRY ● 488-1464

FINDINGS

DOCK RD

2024 Cole Information

4643	Bldg 524 Port Hueneme California

DOCK RD

2022 Data Axle

4643	Unit 524 KITCHENS, RYAN

DOCK RD

2017 Cole Information

4643	Bldg 524 PORT HUENEME CALIFORNIA

DOCK RD

2014 Data Axle

4643	Unit 524 PORT HUENEME CALIFORNIA

DOCK RD

2005 Cole Information

4643	Unit 524 PORT HUENEME CALIFORNIA

FINDINGS

E CLARA ST

2024 Cole Information

105	SANDRA AVILA
115	ENRIQUE J TORRES

E CLARA ST

2022 Cole Information

105	Sandra Avila
115	Enrique J Torres

E CLARA ST

2017 Cole Information

105	ESTHER ENRIQUEZ
115	NELLIE L CHAN

E CLARA ST

2010 Cole Information

105	HARRY K CHAN
115	WILLIE S CHAN

E CLARA ST

2005 Cole Information

105	WILLIE CHAN
115	OCCUPANT UNKNOWN

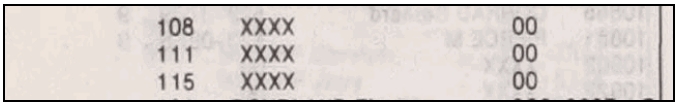
E CLARA ST

2000 Cole Information

115	LAI Y MING

E CLARA ST

1991 Haines



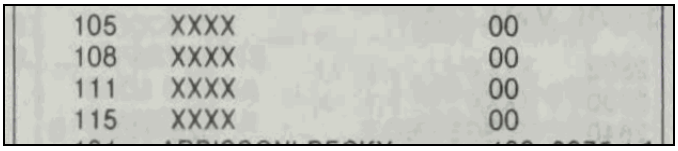
E CLARA ST

1986 Haines



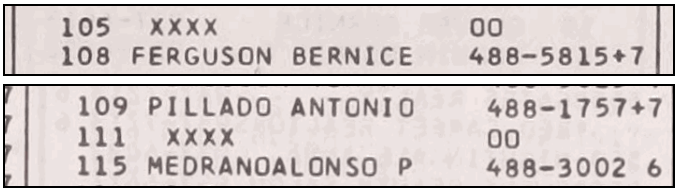
E CLARA ST

1981 Haines



E CLARA ST

1977 Haines



FINDINGS

E CLARA ST

1976 Polk

108 Vacant

E CLARA ST

1975 Telephone Group

115 Medrano Alonso Pablo

E CLARA ST

1973 Haines

108 EDWARDS C E 488-1426
109 XXXX 00
111 CLARK CHAS E 488-2190+3
115 XXXX 00

E CLARA ST

1972 Polk

105★Shoemaker Lester
108 Edwards Charles E ◎ 488-1426
109★Ceja Rosella M Mrs
111 Clark Charles E
115 Eads Frank D

E CLARA ST

1970 Telephone Group

105 Hill Jack J
108 Edwards Charles E ◎ 488-1426
109 Davidson Thomas
111 Pepper James A
115 No Return

E CLARA ST

1967 Polk

105 OWEN DOUGLAS C
108 EDWARDS CHARLES E ● 488-1426
109 STENSLAND MICHL E

E CLARA ST

1967 (cont.) Polk

111 NO RETURN
115 VACANT

E CLARA ST

1965 Polk

105 WHITE JOSEPH E 488-5293
108 EDWARDS CHARLES E ● 488-1426
109 DAVIS RALPH L
111 NEW CHARLES K 488-1394

E CLARA ST

1964 Telephone Group

108 Edwards C E

E CLARA ST

1963 Polk

105 Beltran Robt D
115 Tonge Glenn S

E CLARA ST

1961 Polk

105 Hill David A
115 Main Richd M HU6-1473

FINDINGS

E PEARL ST

2024 Cole Information

100	MARIA L HERNANDEZ
103	TERRY E SNEAD
106	MARY RODRIGUEZ
108	FRANK E LOMELI
110	Peruvian Orphan Fund Inc
	JOSEPH C CLINE
112	ANTHONY L NIGRO
114	Christian Cash
	SADE MARTINEZ
116	JAMES R MCINTYRE
118	THOMAS J SOUTHWICK
120	JOHN KAUSSADADIAN
124	GREGORY M LEBEN
126	NICHOLAS A FUGAZZI
128	BILL R CEJA
130	CHRISTINA T DELISSER
131	PATRICK D GARCIA
132	JOHNNY H IWATA
136	MARITZA AVILA
138	RANDY MEINECKE

E PEARL ST

2022 Cole Information

100	Maria L Hernandez
103	Terry Snead
108	Frank E Lomeli
110	Joseph C Cline
112	Anthony Nigro
114	Andrew B Harbert
116	James R McIntyre
118	Thomas J Southwick
120	John Kaussadadian
124	Gregory Leben
125	EVANGELISTIC BAPTIST CHURCH
126	Nick Fugazzi

E PEARL ST

2022 (cont.) Cole Information

128	Guillermo R Ceja
131	Unit A Patrick D Garcia
	Apt B MacRina R Montes
132	Johnny Iwata
134	Dianne Gabriel
136	Maritza Avila
138	Randy Meinecke

E PEARL ST

2022 Data Axle

110	PERUVIAN ORPHAN FUND INC

E PEARL ST

2017 Cole Information

100	MARIA L HERNANDEZ
102	ROSS J SUDERNO
103	A FOSTER
106	MARY A RODRIGUEZ
108	FRANK E LOMELI
110	PERUVIAN ORPHAN FUND INC
	JOSEPH C CLINE
111	MARYAM DAVIS
112	ANTHONY L NIGRO
114	ANDREW HARBERT
116	JAMES R MCINTYRE
118	THOMAS J SOUTHWICK
122	RAHUL R BISWAS
124	GREGORY M LEBEN
126	NICK A FUGAZZI
130	MARIE E FRANCOIS
131	RICARDO OROZCO
	Apt B SUSANA ORTIZ
132	JOHNNY H IWATA

FINDINGS

E PEARL ST

2017 (cont.) Cole Information

136	DIMAS AVILA
138	JOYCE V STREIFEL

E PEARL ST

2017 Data Axle

125	EVANGELISTIC BAPTIST CHURCH

E PEARL ST

2014 Cole Information

100	NAOMI V HERNANDEZ
102	ROSS J SUDERNO
103	PAULINE ANDRADE
106	MARY A RODRIGUEZ
108	FERNANDO OLIVARES
110	JOSEPH C CLINE
111	OCCUPANT UNKNOWN
112	ANTHONY L NIGRO
114	ANDREW HARBERT
116	JAMES R MCINTYRE
118	THOMAS J SOUTHWICK
120	DANIEL A BIRCHFIELD
122	RAHUL R BISWAS
124	OCCUPANT UNKNOWN
125	EVANGELISTIC BAPTIST CHURCH
128	OCCUPANT UNKNOWN
130	MARIE E FRANCOIS
131	VINCENT S MUNOZ
	RUDOLFO PADILLA
	RICARDO OROZCO
	HAROLD T PRINKLETON
	SUSANA ORTIZ
132	JOHNNY H IWATA
134	MAX GABRIEL

E PEARL ST

2014 (cont.) Cole Information

136	DIMAS AVILA
138	JOYCE STREIFEL

E PEARL ST

2010 Cole Information

100	ANAROSA C GODINEZ
102	ROSS J SUDERNO
103	ARTHUR M VIOLANTI
104	OCCUPANT UNKNOWN
106	MARY A RODRIGUEZ
108	RONNIE C CARRILLO
110	JOSEPH C CLINE
111	ARTHUR HILL
112	PRISCILLA BARAJAS
114	ANDREW HARBERT
116	JAMES R MCINTYRE
118	THOMAS J SOUTHWICK
120	DANIEL A BIRCHFIELD
122	OCCUPANT UNKNOWN
124	TIA PATRICK
125	EVANGELISTIC BAPTIST CHURCH
126	CORY R HAREFELD
128	MARK N GRUBER
130	MARIE E FRANCOIS
131	HAROLD T PRINKLETON
	RUDOLFO PADILLA
	SUSANNA HERNANDEZ
	VINCENT S MUNOZ
132	JOHNNY H IWATA
134	JOHN C BRESCHARD
136	MARITZA AVILA
138	OCCUPANT UNKNOWN

FINDINGS

E PEARL ST

2005

Cole Information

100	OCCUPANT UNKNOWN
102	ROSS J SUDERNO
103	ARTHUR M VIOLANTI
104	JAMIE COOK-TATE
106	MARY A RODRIGUEZ
108	ROBERT P GAGER
110	JOSEPH C CLINE
112	MARK A CAMPBELL
114	PAUL SANTISTEVAN
116	JAMES E MESSERSMITH
117	OCCUPANT UNKNOWN
118	THOMAS J SOUTHWICK
120	ROBERT E DEZELLEM
122	MAUREEN E PABIAN
124	JAN M MIX
125	EVANGELISTIC BAPTIST CHURCH
126	CORY R HAREFELD
130	CHRISTINA T DELISSER
131	HAROLD PRINKLETON
	Apt B SANDRA BOTTEMILLER
132	PAUL R TURNER
134	JOHN C BRESCHARD
136	MARITZA AVILA

E PEARL ST

2000

Cole Information

100	OCCUPANT UNKNOWN
102	ROSS J SUDERNO
103	DENISE KEMMERLY
104	KELLY MICHEL
106	RONNY RODRIGUEZ
108	PACIFIC COAST ILLUMINATION
	ARIADNA CORREA
110	JOE CLINE
112	PEGGY GEESINK

E PEARL ST

2000 (cont.)

Cole Information

116	MARIE T LANEY
118	THOMAS J SOUTHWICK
120	OCCUPANT UNKNOWN
122	ROBERT CHOWN
124	OCCUPANT UNKNOWN
125	EVANGELISTIC BAPTIST CHURCH
126	STEVEN K MCGOVNEY
128	MARK GRUBER
130	OCCUPANT UNKNOWN
132	OCCUPANT UNKNOWN
134	OCCUPANT UNKNOWN
136	V HIGGINS
138	OCCUPANT UNKNOWN

E PEARL ST

1995

Cole Information

100	BRADFORD, LOUISE
102	SUDERNO, ROSS J
103	KEMMERLY, DENISE
104	MICHEL, PENNI L
106	OCCUPANT UNKNOWNN
108	OCCUPANT UNKNOWNN
110	CLINE, JOE
111	OCCUPANT UNKNOWNN
112	GEESINK, PEGGY
114	OCCUPANT UNKNOWNN
116	OCCUPANT UNKNOWNN
117	FRASH, RICK
118	OCCUPANT UNKNOWNN
120	DEZELLEM, ROBERT
122	OCCUPANT UNKNOWNN
124	EMMERICH, THOMAS
125	EVANGELISTIC BAPTIST CHURCH
126	MARCHI, ROBERT
	MCGOVNEY, MARK

FINDINGS

E PEARL ST

1995 (cont.) Cole Information

128	KELLEY, STEVE
130	OCCUPANT UNKNOWNN
131	Apt B RUMERY, M
132	BRYAN, ROBERT J
134	OCCUPANT UNKNOWNN
136	OCCUPANT UNKNOWNN
138	OCCUPANT UNKNOWNN

E PEARL ST

1992 Cole Information

102	SUDERNO, ROSS J
103	CARTER, DANIEL P
110	CLINE, JOE
111	BADGETT, NORMAN
112	GEESINK, PEGGY
116	COMSTOCK, JONI T
120	DEZELLEM, ROBERT
124	EMMERICH, THOMAS
125	EVANGELISTC BAPT CH
126	MCGOVNEY, MARK
	MARCHI, ROBERT
128	THACKSTON, RUSSELL
130	HAQ, AZIZ
132	SHARP, SONIA

E PEARL ST

1991 Haines

103	CARTER F R	986-1055	8
111	XXXX	00	
117	XXXX	00	
118	XXXX	00	
119	XXXX	00	
125	★EVANGELISTC BAPT CH	986-1922	4
127	XXXX	00	

E PEARL ST

1991 (cont.) Haines

131	XXXX	00	

E PEARL ST

1986 Haines

103	XXXX	00	
111	XXXX	00	
117	XXXX	00	
118	MABE JAS A	488-2529	8
119	XXXX	00	
125	EVANGELISTC BAPT CH	986-1922	4
127	XXXX	00	
131	MUNOZ CARLOS M	488-2731	3

E PEARL ST

1985 Telephone Group

118	Mabe Jas A
125	Evangelistic Baptist Church
131	Munoz Carlos M

E PEARL ST

1983 Haines

103	NACHAZEL CATHY	488-1242	+3
111	XXXX	00	
117	XXXX	00	
118	MABE JAS A	488-2529	8
119	XXXX	00	
125	XXXX	00	
127	XXXX	00	
131	MUNOZ CARLOS M	488-2731	+3

E PEARL ST

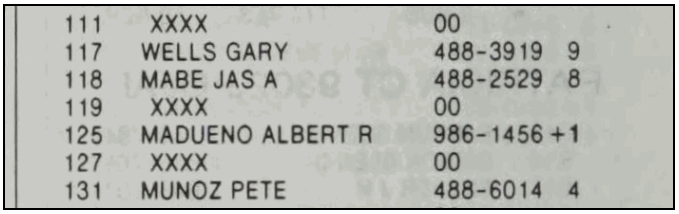
1981 Haines

103	NACHAZEL JAMES W	488-5509	9

FINDINGS

E PEARL ST

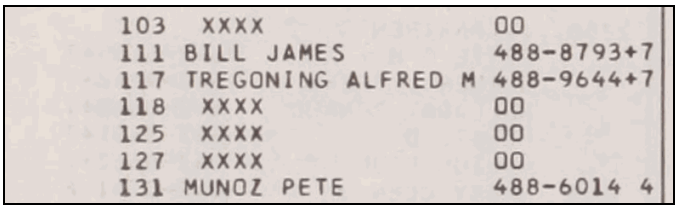
1981 (cont.) Haines



111	XXXX	00
117	WELLS GARY	488-3919 9
118	MABE JAS A	488-2529 8
119	XXXX	00
125	MADUENO ALBERT R	986-1456 +1
127	XXXX	00
131	MUNOZ PETE	488-6014 4

E PEARL ST

1977 Haines



103	XXXX	00
111	BILL JAMES	488-8793+7
117	TREGONING ALFRED M	488-9644+7
118	XXXX	00
125	XXXX	00
127	XXXX	00
131	MUNOZ PETE	488-6014 4

E PEARL ST

1976 Polk

103 Reed Opie ◎ 488-2778
110 Vacant
111 Vacant
117 Vacant
118 Derden Esther C Mrs ◎ 488-4701
119 Vacant (119-127)
131a Munoz Pete 488-6014
131b Lopez Leo 488-6317

E PEARL ST

1975 General Telephone Company of California

111	Schultz Lyle
118	Derden Esther C
127	Munoz Carlos
131	Munoz Pete

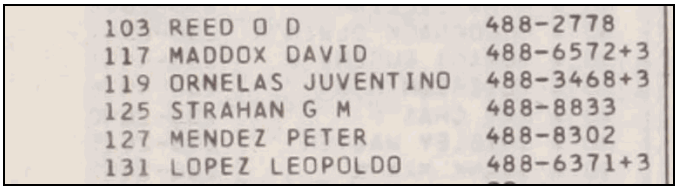
E PEARL ST

1975 Telephone Group

117	Rose Jon

E PEARL ST

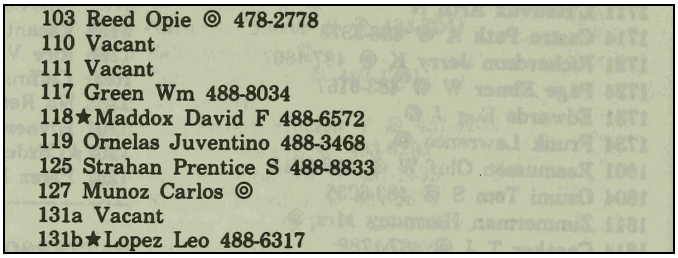
1973 Haines



103	REED O D	488-2778
117	MADDOX DAVID	488-6572+3
119	ORNELAS JUVENTINO	488-3468+3
125	STRAHAN G M	488-8833
127	MENDEZ PETER	488-8302
131	LOPEZ LEOPOLDO	488-6371+3

E PEARL ST

1972 Polk



103 Reed Opie ◎ 478-2778
110 Vacant
111 Vacant
117 Green Wm 488-8034
118★Maddox David F 488-6572
119 Ornelas Juventino 488-3468
125 Strahan Prentice S 488-8833
127 Munoz Carlos ◎
131a Vacant
131b★Lopez Leo 488-6317

E PEARL ST

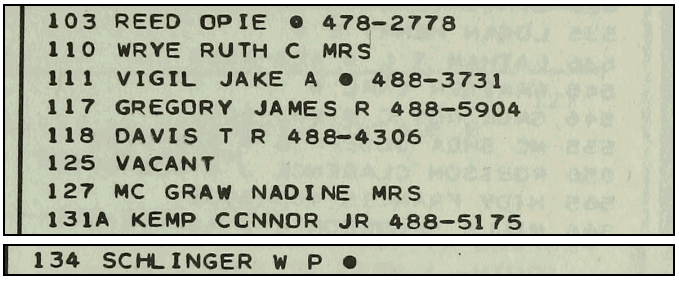
1970 Telephone Group

103 Reed Opie ◎ 478-2778
110 Wrye Ruth C Mrs
111 John Irenio 488-4536
117 Cuccia Gary 488-7886
118 Davis Matilda A Mrs ◎ 488-4306
125 No Return
127 Munoz Carlos ◎ 488-4816
131a Smith James H 488-4945
131b Ratzlaff Harold 488-1343

FINDINGS

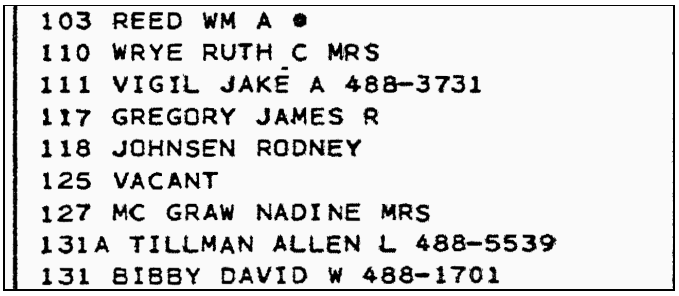
E PEARL ST

1967 Polk



E PEARL ST

1965 Polk



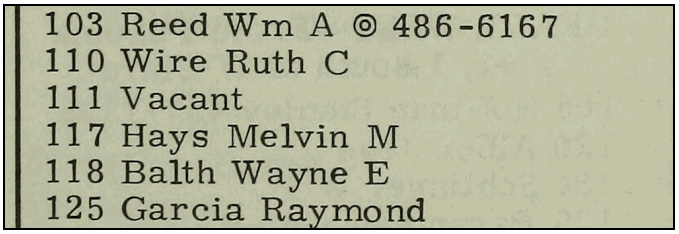
E PEARL ST

1964 Telephone Group

103	Reed Wm A
131	Bibby David W

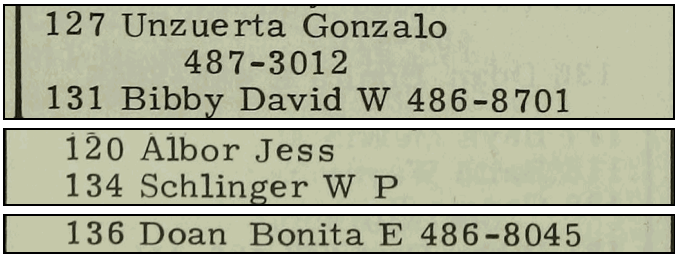
E PEARL ST

1963 Polk



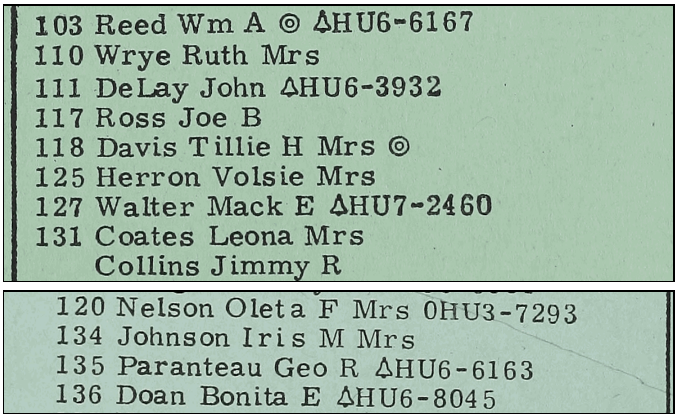
E PEARL ST

1963 (cont.) Polk



E PEARL ST

1961 Polk



E PEARL ST

1949 Los Angeles Directory Co.

103	Reed Wm A sugar wkr
	Reed Opie D Dessie L rigger USN Base
117	Miller Clarence J Margie E
119	Severson Wallace area mgr USN Base
	Lange Arth electn USN Base
128	Calexico Willie lab

FINDINGS

E PORT HUENEME RD

2024 Cole Information

291	Saint Johns Rehabilitation Ctr

E PORT HUENEME RD

2022 Cole Information

291	INDUSTRIAL THERAPY CENTER
	DIGNITY HEALTH
	ST JOHNS OUTPATIENT THERAPY SERVICES

E PORT HUENEME RD

2022 Data Axle

105	ELECTRIC CHARGING STATION
131	TRACTIDE MARINE CORP

E PORT HUENEME RD

2017 Cole Information

291	SAINT JOHNS REHABILITATION CTR
417	PACIFIC MARINE MANAGEMENT

E PORT HUENEME RD

2017 Data Axle

105	Unit 434 NRC ENVIRONMENTAL
	NYKCOOL
	TSR INC

E PORT HUENEME RD

2014 Cole Information

105	PACIFIC RO RO STEVEDORING
	PORT HUENEME PILOTS
	TSR INC
	NYKCOOL
	MARITIME PT HUENEME
	MARINA TERMINALS CORP
131	TRACTIDE MARINE CORP
291	ST JOHNS REGIONAL MEDICAL CENTER

E PORT HUENEME RD

2014 Data Axle

100	PORT HUENEME PILOTS ASSOC

E PORT HUENEME RD

2010 Cole Information

100	PORT HUENEME PILOTS ASSOC
105	PACIFIC RO RO STEVEDORING LLC
131	TRACTIDE MARINE CORP
291	INDUSTRIAL THERAPY CTR
	ST JOHNS OUTPATIENT THERAPY
417	MITCHS WELDING

E PORT HUENEME RD

2005 Cole Information

105	TUG BRUSCO
291	ST JOHNS REGIONAL MEDICAL CENTER
	CATHOLIC HEALTHCARE WEST
417	Unit 211 ADF ENTERPRISES

FINDINGS

E PORT HUENEME RD

2005 Data Axle

100 PORT HUENEME PILOTS ASSN
105 PACIFIC RO RO STEVEDORING
BRUSCO TUG & BARGE
COOL CARRIERS USA INC
PORT HUENEME SPORTFISHING

E PORT HUENEME RD

2000 Cole Information

105 MARINA TERMINALS CORP
CHANNEL ISLANDS MARINE RESOURCE INSTITUTE
INTERNATIONAL MARINERS CENTER OF PORT HUENEME
TUG BRUSCO
131 TESORO PETROLEUM
417 PORT POSTAL

E PORT HUENEME RD

1995 Cole Information

105 USDAAPHIS, PPQ
131 B B FUELS INC
141 COOL CARRIERS USA INC
417 THERESAS BRIDAL SHOP

E PORT HUENEME RD

1992 Cole Information

105 US CUSTOMS SERVICE
PORT OF HUE HARBOR
131 B B FUELS INC
141 JAGUAR CARS INC

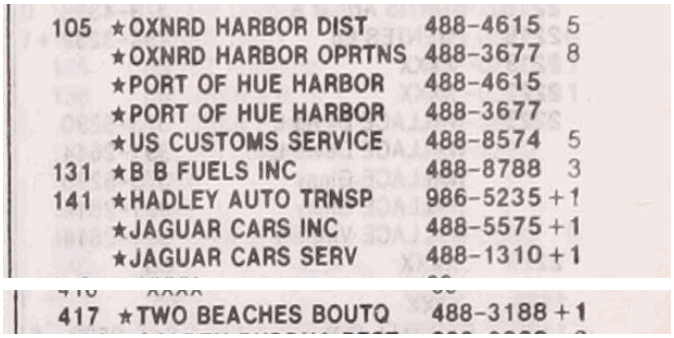
E PORT HUENEME RD

1992 (cont.) Cole Information

417 THERESAS BRIDAL SHP

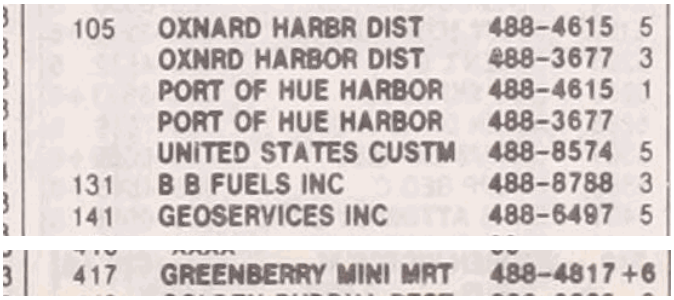
E PORT HUENEME RD

1991 Haines



E PORT HUENEME RD

1986 Haines



E PORT HUENEME RD

1985 Telephone Group

105 United States Customs Service

FINDINGS

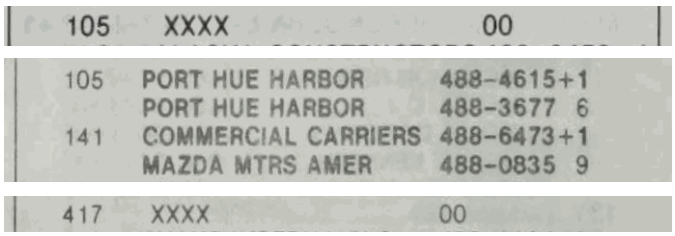
E PORT HUENEME RD

1983 Haines



E PORT HUENEME RD

1981 Haines



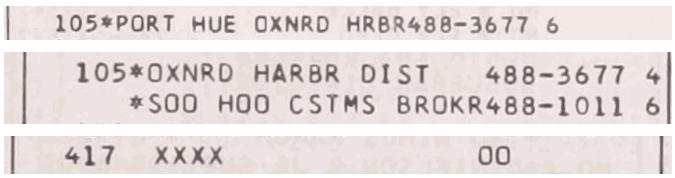
E PORT HUENEME RD

1980 Polk

105 OXNARD HARBOR DISTRICT PORT OF HUENEME
PORT OF HUENEME OXNARD HARBOR DISTRICT
417 Rags To Riches

E PORT HUENEME RD

1977 Haines



E PORT HUENEME RD

1976 Polk

105 Oxnard Harbor District Port Of Hueneme (Admn Ofc) 488-3677

417 Avacapa View Realty & Investment 488-7713

E PORT HUENEME RD

1975 General Telephone Company of California

105 Soo Hoo Customs Broker & Freight Forwarder
Maintenance Supt
Calling
Soo Hoo Freight Forwarder & Customs Broker

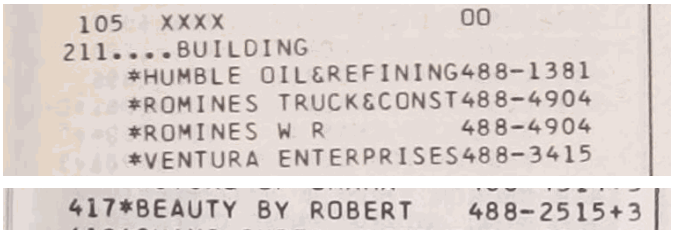
E PORT HUENEME RD

1975 Telephone Group

105 OXNARD HARBOR DISTRICT..PORT OF HUENEME
PORT OF HUENEME
DISTRICT
417 Beauty By Robert

E PORT HUENEME RD

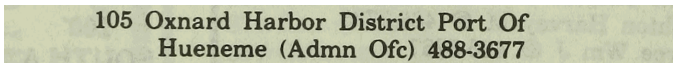
1973 Haines



FINDINGS

E PORT HUENEME RD

1972 Polk


105 Oxnard Harbor District Port Of
Hueneme (Admn Ofc) 488-3677

FINDINGS

E SCOTT ST

2024 Cole Information

125 ESTEBAN MENDOZA
133 WALESKA O LINDA
137 ROBERTO MARTINEZ

E SCOTT ST

2022 Cole Information

125 Esteban Mendoza
133 Peter Juliano
137 Roberto Martinez

E SCOTT ST

2017 Cole Information

125 DANIEL J WALTMANN
129 ELAINE C CAMUTI
133 PETER J JULIANO
137 ESTHER RUBIO

E SCOTT ST

2014 Cole Information

129 OCCUPANT UNKNOWN
133 PETER J JULIANO
137 ERLINDA MARTIN
MARK A WATSON

E SCOTT ST

2010 Cole Information

129 ELAINE C CAMUTI
133 PETER J JULIANO

E SCOTT ST

2010 (cont.) Cole Information

137 MARK A WATSON

E SCOTT ST

2005 Cole Information

125 TERRIE L BUTLER
129 LAURA M CAMUTI
133 PETER J JULIANO
137 MARK A WATSON

E SCOTT ST

2000 Cole Information

125 ROBERT N TAYLOR
129 ALTON E ROGERS
133 OCCUPANT UNKNOWN
137 DAVID L WATSON

E SCOTT ST

1995 Cole Information

121 OCCUPANT UNKNOWNN
125 FISHEL, WILLIAM D
129 OCCUPANT UNKNOWNN
133 OCCUPANT UNKNOWNN
137 OCCUPANT UNKNOWNN

E SCOTT ST

1992 Cole Information

125 FISHEL, WILLIAM D

FINDINGS

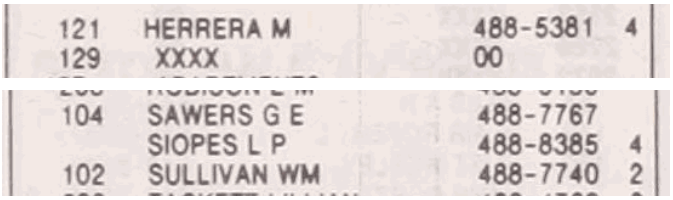
E SCOTT ST

1991 Haines



E SCOTT ST

1986 Haines



E SCOTT ST

1985 Telephone Group

121 Herrera M

E SCOTT ST

1983 Haines



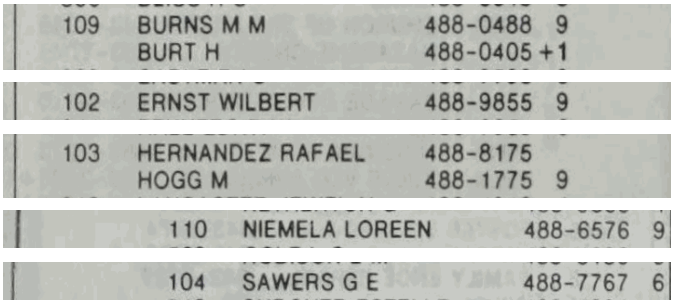
E SCOTT ST

1981 Haines



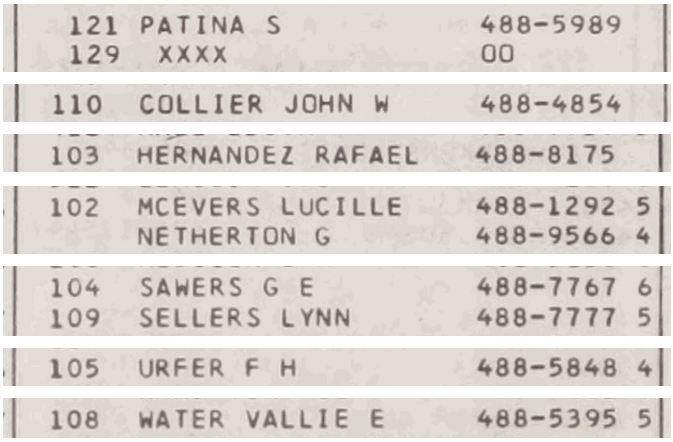
E SCOTT ST

1981 (cont.) Haines



E SCOTT ST

1977 Haines



E SCOTT ST

1976 Polk

121 Patina Sally W Mrs 488-5989
140 Vacant

E SCOTT ST

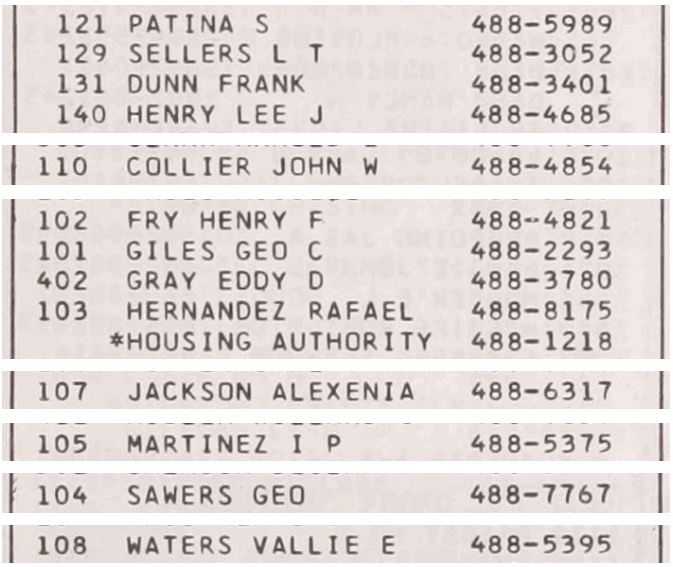
1975 General Telephone Company of California

129 Broniste Glen
131 Clawson Rodney
140 Graves David A

FINDINGS

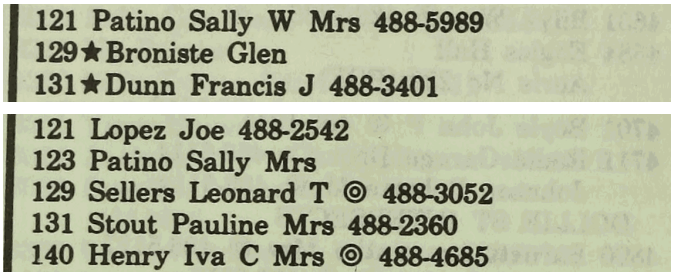
E SCOTT ST

1973 Haines



E SCOTT ST

1972 Polk



E SCOTT ST

1970 Telephone Group

121 Lopez Joe 488-2542
123 Patino Sally Mrs

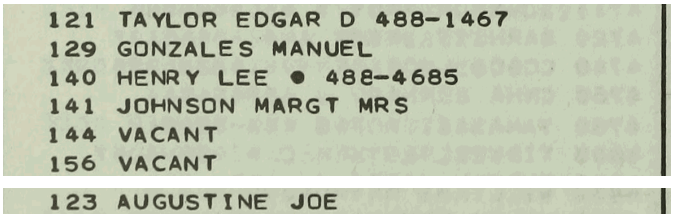
E SCOTT ST

1970 (cont.) Telephone Group

129 Sellers Leonard T ◎ 488-3052
131 Stout Pauline Mrs 488-2360
140 Henry Lee J ◎ 488-4685
157 Mar Vista Apartments 488-1212
101 Giles Geo C 488-2293
102 Fry Henry F 488-4821
103 Hernandez Rafael 488-8175
104 Sawyers Geo 488-7767
105 Martinez Isabel 488-5375
107 Boscarino Robt
107 Jackson Alexenia 488-6317
108 Waters Vallie E 488-4395
109 Lawrence L M 488-6900
110 Collins John W 488-4854
201 Bromelyn Carol
202 Mercardo Jose 488-1290
203 Hutter Saml 488-3070
204 Collier James W 488-4280
205 Fries Russell 488-5183
206 Rodger Wm 488-1264
207 Tashner Edw S 488-3883
208 Bishop Ella A Mrs 488-3890
209 Howard Katie Mrs 488-7297
210 Perez O L 488-6952
211 Phillips Effie 488-4075
226 Marlin Marion E
228 Vacant
229 Souza David P 488-4564
239 Womens Improvement Building hall 488-4328
Womens Improvement Club Of Hueneme
257 Prescott C Dean ◎ 488-5361
N 3D ST INTERSECTS
307 Ackley Charles R ◎ 488-4773
309 Vacant
311 Charnow Alf E
316 Prater Joseph
319 Kline Richd 488-7512
320 Thorensby Opal ◎
Canfield Larry ◎
326 Davis Dave B
327 Miller Calvin B 488-2328
328 Brane Retha Mrs 488-6547
329 Stubblefield Gene 488-3300
330 Owens Herman D 488-1945
334a Hay Thos R 488-5379
334b Dove Mary E
344 Zuniga Esther Mrs
346 Ultras Antonio B 488-5762

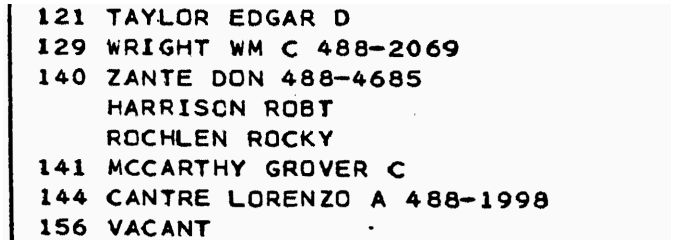
E SCOTT ST

1967 Polk



E SCOTT ST

1965 Polk



E SCOTT ST

1964 Telephone Group

125 Morris Jos J
129 ings Mildred

FINDINGS

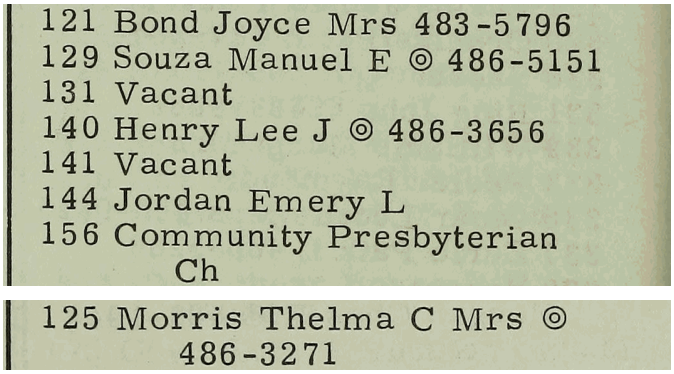
E SCOTT ST

1964 (cont.) Telephone Group

140 Henry Lee J roomng hse

E SCOTT ST

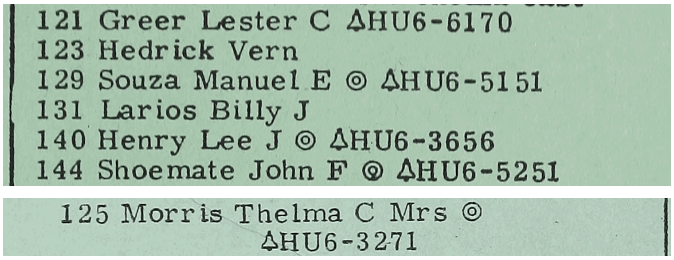
1963 Polk


121 Bond Joyce Mrs 483-5796
129 Souza Manuel E ◎ 486-5151
131 Vacant
140 Henry Lee J ◎ 486-3656
141 Vacant
144 Jordan Emery L
156 Community Presbyterian Ch

125 Morris Thelma C Mrs ◎ 486-3271

E SCOTT ST

1961 Polk


121 Greer Lester C ΔHU6-6170
123 Hedrick Vern
129 Souza Manuel E ◎ ΔHU6-5151
131 Larios Billy J
140 Henry Lee J ◎ ΔHU6-3656
144 Shoemate John F ◎ ΔHU6-5251

125 Morris Thelma C Mrs ◎ ΔHU6-3271

E SCOTT ST

1949 Los Angeles Directory Co.

129 Corella Jas rigger UJSN Base

FINDINGS

HARBOR WALK CIR

2024 Cole Information

330 ARSHAVIR KAZARIAN
332 RAMIRO FERNANDEZ
334 DANIEL WARD
MELANIE MACDOWELL
SHELLY A WARD

HARBOR WALK CIR

2022 Cole Information

330 Arshavir Kazarian
332 Ramiro Fernandez
334 Melanie MacDowell
Daniel Ward

HARBOR WALK CIR

2017 Cole Information

330 JESSE LOPEZ
334 KATHLEEN SULLIVAN

HARBOR WALK CIR

2014 Cole Information

330 JEANNETTE C PHANEUF
332 JORGE A JIMENEZ
334 LEAH E HENSON

HARBOR WALK CIR

2010 Cole Information

322 JASON G DAW
330 JEANETTE H PHANEUF

HARBOR WALK CIR

2010 (cont.) Cole Information

332 GRACIELA P JIMENEZ
334 AUTOGLASS 1 LLC
OCCUPANT UNKNOWN

HARBOR WALK CIR

2005 Cole Information

322 JASON G DAW
330 BERNARD G PHANEUF
332 RAMIRO FERNANDEZ
334 DANIEL WARD

FINDINGS

MARKET ST

1991 Haines



MARKET ST

1986 Haines



MARKET ST

1985 Telephone Group

101 SMALL BUSINESS PROGRAM COORDINATOR

MARKET ST

1983 Haines



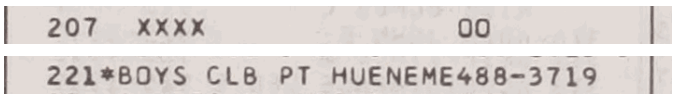
MARKET ST

1981 Haines



MARKET ST

1977 Haines



MARKET ST

1976 Polk

101 Oxnard Santa Clara Lemon Assn
488-3601

221 Boys Club Of Port Hueneme 488-3719

219

MARKET ST

1975 General Telephone Company of California

221 Boys Club Of Port Hueneme

MARKET ST

1973 Haines



MARKET ST

1972 Polk

101 Oxnard Citrus Association 488-3601
E HUENEME RD INTERSECTS
205 Port Hueneme Municipal Ct 488-2323
Port Hueneme City Police Dept 488-3611

221 Boys Club Of Port Hueneme 488-3719

MARKET ST

1970 Telephone Group

101 Oxnard Citrus Association 488-3601
E HUENEME RD INTERSECTS
205 Port Hueneme Municipal Ct 488-2323
Port Hueneme City Police Dept 488-3611

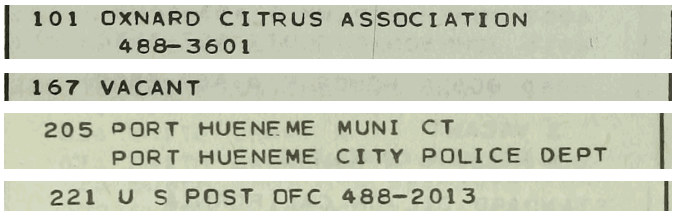
221 Boys Club Of Port Hueneme 488-3719

FINDINGS

MARKET ST

1967

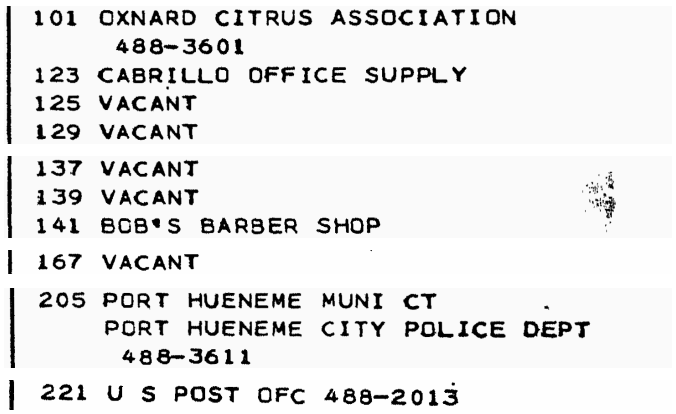
Polk



MARKET ST

1965

Polk



MARKET ST

1964

Telephone Group

113 Del Mar Cafe
115 Johnnys Barber Shop
125 Rainbow air purification
MLS Industries air purification
Associated Coast Distrs air purification
137 Bob & Roys Used Furn and Appliances
141 Bobs Barber Shop
205 Port Hueneme
Police Dept

MARKET ST

1949

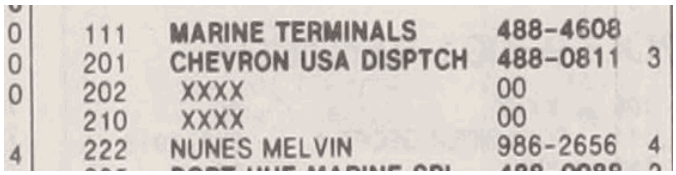
Los Angeles Directory Co.

101 Arosteguy Marie wid Bernard gro
117 Avila Yiario Eloise shoe repr
123 Passadis Mike restr
129 Jones Chas H Carrie A barber
133 Hayes Floyd Bessie USN Base ha Main
Haycox Arth J Ann J postmaster and hdw
139 Slater Richd V barber
141 MARTINS FRANK CAFE Frank Martin Prop Best Steaks In Town

FINDINGS

N PONOMA ST

1986 Haines



0	111	MARINE TERMINALS	488-4608	
0	201	CHEVRON USA DISPTCH	488-0811	3
0	202	XXXX	00	
	210	XXXX	00	
4	222	NUNES MELVIN	986-2656	4

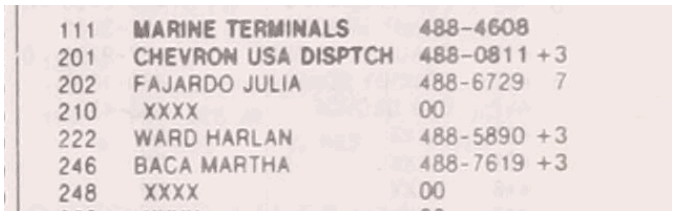
N PONOMA ST

1985 Telephone Group

201 Dispatch Office

N PONOMA ST

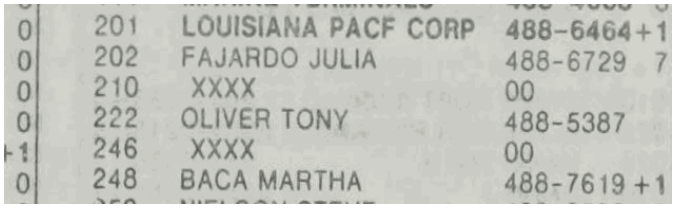
1983 Haines



111	MARINE TERMINALS	488-4608	
201	CHEVRON USA DISPTCH	488-0811	+3
202	FAJARDO JULIA	488-6729	7
210	XXXX	00	
222	WARD HARLAN	488-5890	+3
246	BACA MARTHA	488-7619	+3
248	XXXX	00	

N PONOMA ST

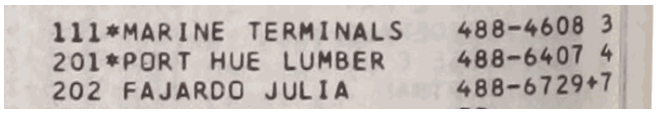
1981 Haines



0	201	LOUISIANA PACF CORP	488-6464+1
0	202	FAJARDO JULIA	488-6729 7
0	210	XXXX	00
0	222	OLIVER TONY	488-5387
+1	246	XXXX	00
0	248	BACA MARTHA	488-7619 +1

N PONOMA ST

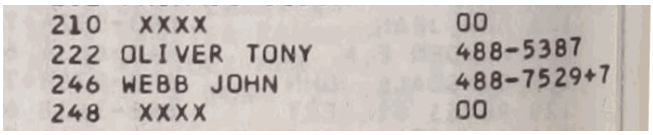
1977 Haines



111*MARINE TERMINALS	488-4608	3
201*PORT HUE LUMBER	488-6407	4
202 FAJARDO JULIA	488-6729	+7

N PONOMA ST

1977 (cont.) Haines



210	XXXX	00
222	OLIVER TONY	488-5387
246	WEBB JOHN	488-7529+7
248	XXXX	00

N PONOMA ST

1976 Polk

111 Marine Terminals Corp stevedoring contr
488-4608
Marine Consultants surveyors 488-1107
202 Chavira Juan 488-6729
210 Aceves John
222 Oliver Tony J © 488-5387
228 Vacant
246 Velazquez Baltzar
248★Beja Ignacio

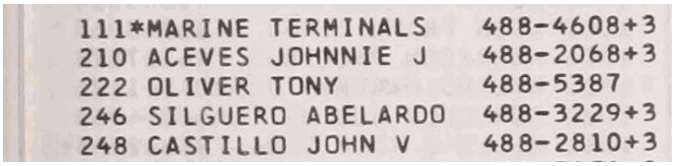
N PONOMA ST

1975 Telephone Group

201 PORT HUENEME LUMBER

N PONOMA ST

1973 Haines



111*MARINE TERMINALS	488-4608	+3
210 ACEVES JOHNNIE J	488-2068	+3
222 OLIVER TONY	488-5387	
246 SILGUERO ABELARDO	488-3229	+3
248 CASTILLO JOHN V	488-2810	+3

N PONOMA ST

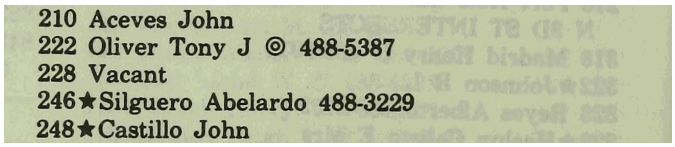
1972 Polk

111 Marine Terminals Corp stevedoring contr
488-4608
202 Benavente Celestino

FINDINGS

N PONOMA ST

1972 (cont.) Polk


210 Aceves John
222 Oliver Tony J ◎ 488-5387
228 Vacant
246★Silguero Abelardo 488-3229
248★Castillo John

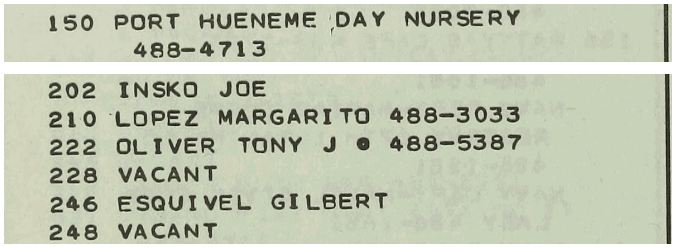
N PONOMA ST

1970 Telephone Group

105 Tarzana Lumber Co 488-3651
E SCOTT ST INTERSECTS
202 Benavente Celestino
210 Lopez Margarito
222 Oliver Tony J ◎ 488-5387
228 Vacant
246 Madison James F
248 Esquivel Kathy Mrs

N PONOMA ST

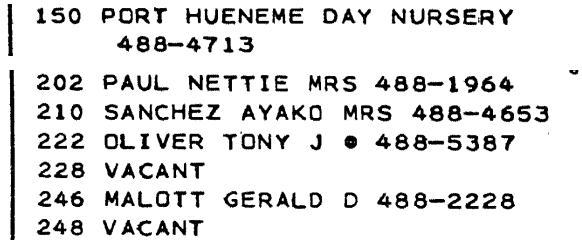
1967 Polk


150 PORT HUENEME DAY NURSERY
488-4713

202 INSKO JOE
210 LOPEZ MARGARITO 488-3033
222 OLIVER TONY J ● 488-5387
228 VACANT
246 ESQUIVEL GILBERT
248 VACANT

N PONOMA ST

1965 Polk


150 PORT HUENEME DAY NURSERY
488-4713

202 PAUL NETTIE MRS 488-1964
210 SANCHEZ AYAKO MRS 488-4653
222 OLIVER TONY J ● 488-5387
228 VACANT
246 MALOTT GERALD D 488-2228
248 VACANT

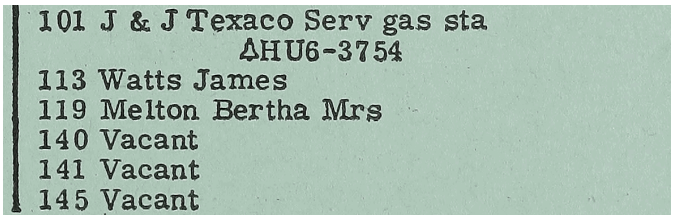
N PONOMA ST

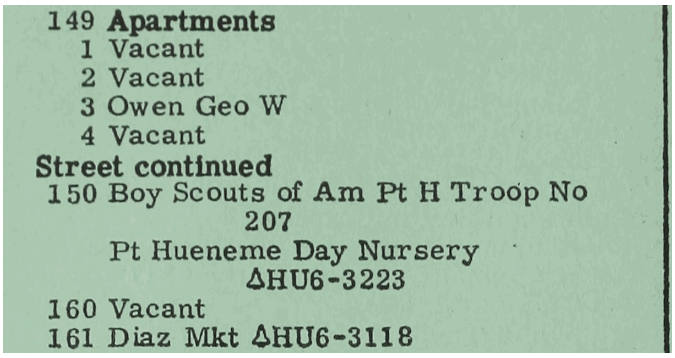
1964 Telephone Group

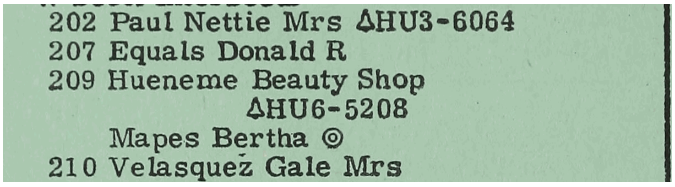
101 JOES AUTO BEAUTY SHOP
113 Dumas Guerry
141 JIMS MATTRESS & UPHOLSTERY SHOP
145 RAYS DRAPERY CO
161 Diaz Mkt
202 Paul Jeanette
217 Buchanan Oscar
221 Gibbons Edw J
222 Oliver Tony
237 Marquez Alfred
263 Davidson Albert H

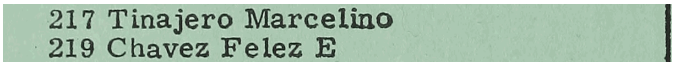
N PONOMA ST

1961 Polk


101 J & J Texaco Serv gas sta
ΔHU6-3754
113 Watts James
119 Melton Bertha Mrs
140 Vacant
141 Vacant
145 Vacant


149 **Apartments**
1 Vacant
2 Vacant
3 Owen Geo W
4 Vacant
Street continued
150 Boy Scouts of Am Pt H Troop No 207
Pt Hueneme Day Nursery
ΔHU6-3223
160 Vacant
161 Diaz Mkt ΔHU6-3118

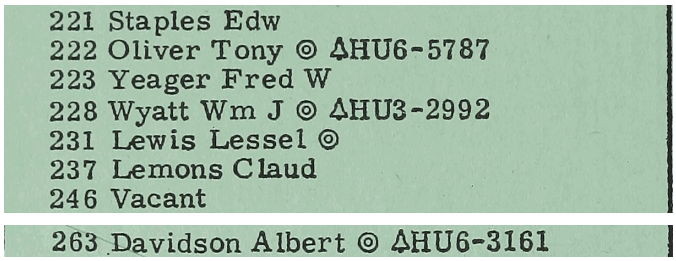

202 Paul Nettie Mrs ΔHU3-6064
207 Equals Donald R
209 Hueneme Beauty Shop
ΔHU6-5208
Mapes Bertha ◎
210 Velasquez Gale Mrs


217 Tinajero Marcelino
219 Chavez Felez E

FINDINGS

N PONOMA ST

1961 (cont.) Polk



N PONOMA ST

1949 Los Angeles Directory Co.

119	Saurin Irvin J Anna C pls tr
132	Barnum Jos R jr plmbr
	Barnum Jos R Thelma M
168	Riveria Frank gro
209	HUENEME BEAUTY SHOP Bertha Mape Helene Curtis: Cold Wave
	Mapes Bertha Hueneme Beauty Shop
210	May Fair Market J H Day mgr
216	Penicks Afton Gertrude bxmkr
219	Moutoya Jos A Js Uter p storekpr USN Base
221	Hartman Thos B Alice trucking
223	Morris Jos J Thelma police USN Base
228	Wyatt Wm J
237	Mc Leod Jack D Agnes A
246	Wilburn Henry L Dorothy troublemn USN Base
	Seek Austin Myrtle electn USN Base
	Schlaepfer Wm Helen dr
263	Chrestman J C Bobby J
	Childers Harvey J Verna 1 M carp

FINDINGS

SAN PEDRO ST

2024

Cole Information

422 JOSE G CORONA
502 MARIO RAMIREZ
530 KO TAMURA

SAN PEDRO ST

2022

Cole Information

402 Marla Vogeley
422 Jose Corona
502 Mario Ramirez
508 Jaime L Anthony
530 Ko Tamura

SAN PEDRO ST

2017

Cole Information

402 SCOTT HANCHAR
408 ADRIANA GUTIERREZ
422 JOSE G CORONA
508 S CUILTY

SAN PEDRO ST

2014

Cole Information

402 SCOTT HANCHAR
422 JOSE G CORONA
502 MARIO R RAMIREZ
530 OCCUPANT UNKNOWN

SAN PEDRO ST

2010

Cole Information

402 OCCUPANT UNKNOWN
408 OCCUPANT UNKNOWN
422 JOSE G CORONA
502 MARTHA M GARCIA
508 OCCUPANT UNKNOWN

SAN PEDRO ST

2005

Cole Information

402 ARTHUR M GREYCLOUD
408 CATHERINE A LASKO
422 JOSE G CORONA
502 MARTHA M GARCIA
508 AURLL CHABEZE

SAN PEDRO ST

2000

Cole Information

502 RONALD R REED

SAN PEDRO ST

1995

Cole Information

502 TAVARES, DINA
508 KEY, MICHAEL

SAN PEDRO ST

1992

Cole Information

422 GOMEZ, FELIPE
REYES, ELSA
MOGOLLON, MARGOLD

FINDINGS

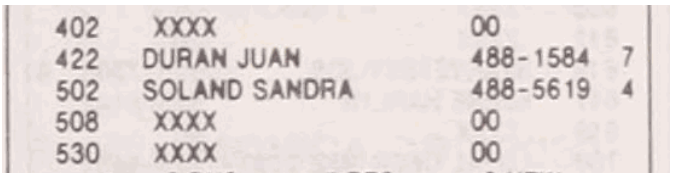
SAN PEDRO ST

1991 Haines


422 REYES Elsa 488-4712 +1

SAN PEDRO ST

1986 Haines


402 XXXX 00
422 DURAN JUAN 488-1584 7
502 SOLAND SANDRA 488-5619 4
508 XXXX 00
530 XXXX 00

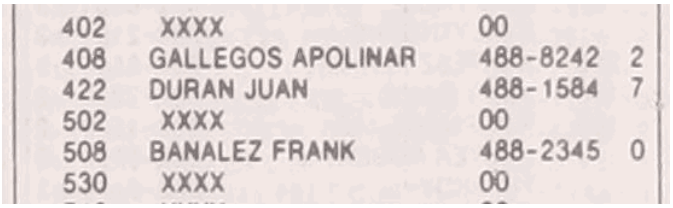
SAN PEDRO ST

1985 Telephone Group

422 Duran Juan
502 Soland Sandra

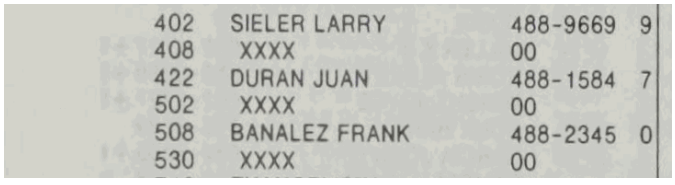
SAN PEDRO ST

1983 Haines


402 XXXX 00
408 GALLEGOS APOLINAR 488-8242 2
422 DURAN JUAN 488-1584 7
502 XXXX 00
508 BANALEZ FRANK 488-2345 0
530 XXXX 00

SAN PEDRO ST

1981 Haines


402 SIELER LARRY 488-9669 9
408 XXXX 00
422 DURAN JUAN 488-1584 7
502 XXXX 00
508 BANALEZ FRANK 488-2345 0
530 XXXX 00

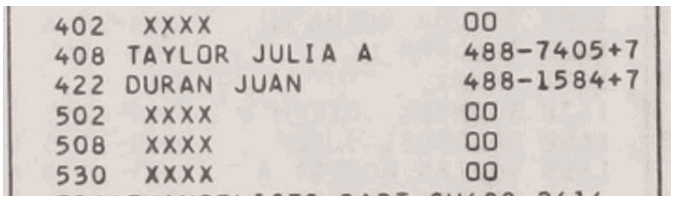
SAN PEDRO ST

1980 Polk

402 Sieler Larry
422 Duran Juan
508 Banalez Frank

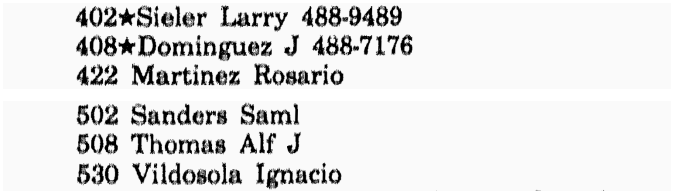
SAN PEDRO ST

1977 Haines


402 XXXX 00
408 TAYLOR JULIA A 488-7405+7
422 DURAN JUAN 488-1584+7
502 XXXX 00
508 XXXX 00
530 XXXX 00

SAN PEDRO ST

1976 Polk


402★Sieler Larry 488-9489
408★Dominguez J 488-7176
422 Martinez Rosario
502 Sanders Saml
508 Thomas Alf J
530 Vildosola Ignacio

SAN PEDRO ST

1975 General Telephone Company of California

402 Sieler Larry L
408 Godinez Gary
422 Edwards Elizabeth
530 Vildosola Connie

FINDINGS

SAN PEDRO ST

1975 Telephone Group

402 Sieler Larry L
408 Godinez Gary
422 Edwards Elizabeth
530 Vildosola Connie

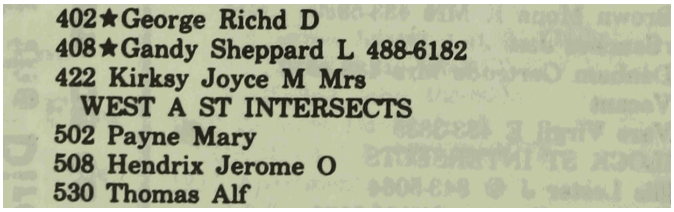
SAN PEDRO ST

1973 Haines


408 GANDY SHEPPARD L 488-6182+3
502 KIRKSEY BETTY 488-1155

SAN PEDRO ST

1972 Polk


402★George Richd D
408★Gandy Sheppard L 488-6182
422 Kirksy Joyce M Mrs
WEST A ST INTERSECTS
502 Payne Mary
508 Hendrix Jerome O
530 Thomas Alf

SAN PEDRO ST

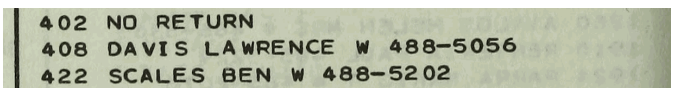
1970 Telephone Group

402 Washburn Rocky 488-2329
408 Vacant
422 Rodriguez Moises 488-6716

502 Sterling Robt 488-3155
508 Oliver Sharon 488-4847
530 Vacant

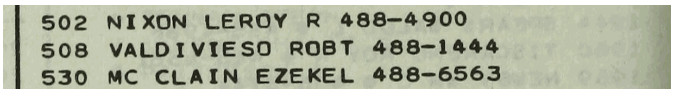
SAN PEDRO ST

1967 Polk


402 NO RETURN
408 DAVIS LAWRENCE W 488-5056
422 SCALES BEN W 488-5202

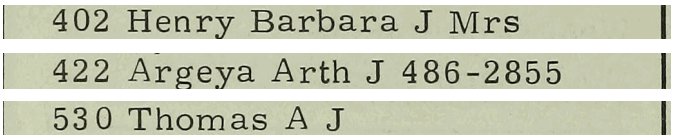
SAN PEDRO ST

1967 (cont.) Polk


502 NIXON LEROY R 488-4900
508 VALDIVIESO ROBT 488-1444
530 MC CLAIN EZEKEL 488-6563

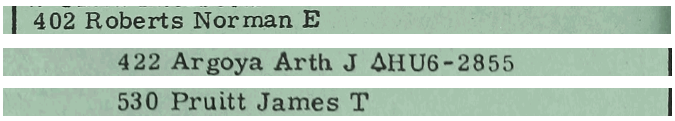
SAN PEDRO ST

1963 Polk


402 Henry Barbara J Mrs
422 Argeya Arth J 486-2855
530 Thomas A J

SAN PEDRO ST

1961 Polk


402 Roberts Norman E
422 Argoya Arth J ΔHU6-2855
530 Pruitt James T

SAN PEDRO ST

1949 Los Angeles Directory Co

449 Faber Alfd Frances Oxnard Paint Co

SAN PEDRO ST

1949 Los Angeles Directory Co.

487 Kanamori Jinsuke Miji
Kanamori Tadashi gdnr
Kanamori Geo gdnr
614 Ogata Minoru Mitsue farmer

FINDINGS

SEAVIEW ST

2024 Cole Information

101 JACKI L VALDIVIESO
SALLY E RIVERA

SEAVIEW ST

2022 Cole Information

101 Jacki Valdivieso

SEAVIEW ST

2017 Cole Information

101 VANESSA M LARIOS

SEAVIEW ST

2014 Cole Information

101 VANESSA LARIOS

SEAVIEW ST

2010 Cole Information

101 JACKI L VALDIVIESO

SEAVIEW ST

2005 Cole Information

101 CELIDA E RIVERA

SEAVIEW ST

2000 Cole Information

101 OCCUPANT UNKNOWN

SEAVIEW ST

1995 Cole Information

101 RIVERA, MANUEL G

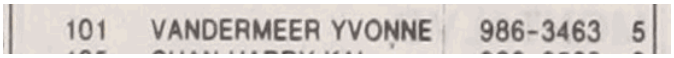
SEAVIEW ST

1991 Haines



SEAVIEW ST

1986 Haines



SEAVIEW ST

1983 Haines



SEAVIEW ST

1981 Haines



SEAVIEW ST

1977 Haines



FINDINGS

SEAVIEW ST

1976 Polk

101 Seaview Apartments 488-7314
★Turek Raymond

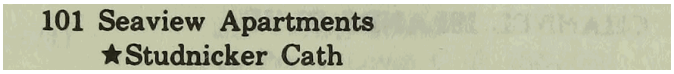
SEAVIEW ST

1973 Haines



SEAVIEW ST

1972 Polk



FINDINGS

W A ST

2024

Cole Information

110	CAROLINE ROSENTHAL
114	REYNA C PEREZ
124	LUIS RODRIGUEZ
128	LUIS E RODRIGUEZ
140	DAVID LERMA
150 1/2	JESSICA JAUREGUI
156	AARON BUCKHOLZ

W A ST

2022

Cole Information

110	Scott Hanchar
112	Adriana Ortiz
156	Apt B Aaron Buckholz
	Apt D Cameron Imhoff

W A ST

2017

Cole Information

110	DANIELLE NEELEY
112	GRISELDA ORTIZ
114	TIMOTHY A TIPTON
122	ANTONIO F HERNANDEZ
124	ENRIQUE RODRIGUEZ
128	LUIS E RODRIGUEZ
134	JUANA ALEGRIA
140	DAVID R LERMA
150	JESSICA PADILLE
156	Apt B JUSTIN E OKEEFE
	Apt D SHARON PRICE
	TONY VALDEZ
	Apt A AFTYN WATKINS

W A ST

2014

Cole Information

110	SOSHA ADAMS
112	THOMAS PAGANO
114	L RUIZ
120	OCCUPANT UNKNOWN
122	ANTONIO F HERNANDEZ
124	LUIS E RODRIGUEZ
128	ENEDINA COBIAN
134	JUANA A OJEDA
140	DAVID R LERMA
150	MARY ENRIQUE
156	Unit 4 MARIA MADRID
	Apt D SALVADOR REYES
	MARIA VARGAS
	Apt C JESUS ESCALANTE

W A ST

2010

Cole Information

110	SCOTT HANCHAR
112	OCCUPANT UNKNOWN
114	M A SANGELADJI
120	SOFIA ESQUIVEL
122	ANTONIO F HERNANDEZ
124	SONIA G HOLBROOK
128	ROBERT M FACUNDUS
134	JUANA A OJEDA
140	DAVID LERMA
150	JAUREGUI ENRIQUE
156	Apt C JESUS ESCALANTE
	IRMA MANZANO
	Unit 4 MARIA MADRID

FINDINGS

W A ST

2005

Cole Information

110 L & H DRAFTING SERVICE
SKIP JENSEN
112 OCCUPANT UNKNOWN
114 STACY DILL
120 ESTHER NEGRETE
124 LUIS E RODRIGUEZ
128 VERONICA GARCIA
134 OCCUPANT UNKNOWN
140 DAVID LERMA
150 MARIA D JAUREGUI
156 JUAQUIN RODRIGUEZ
1 JUAN M TAVARES
LIZBETH VELASCO
VIRIDIANA RAMIREZ
Unit 4 JULIO GOMEZ

W A ST

1995

Cole Information

122 OCCUPANT UNKNOWNN
124 OCCUPANT UNKNOWNN
128 OCCUPANT UNKNOWNN
134 LERMA, D
140 VALENZUELA, CAROL
150 LASARO, SANDRA

W A ST

1992

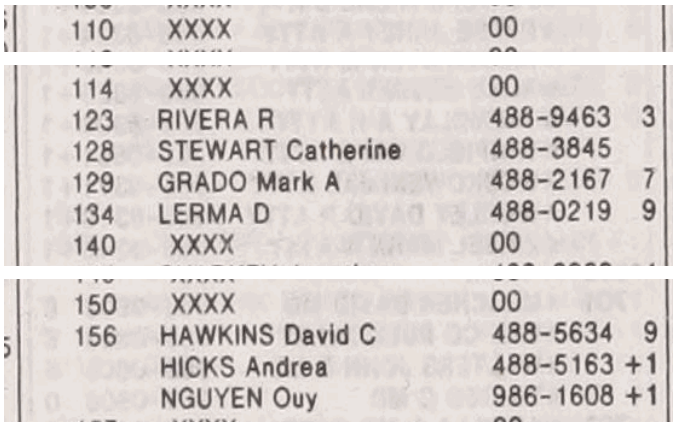
Cole Information

122 BALRAZAR, MARIA
128 STEWART, C
134 LERMA, D
140 FRASH, ROBERT
156 SHILLITO, MICHAEL
LARASANCHEZ, A

W A ST

1991

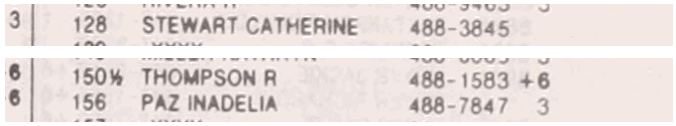
Haines



W A ST

1986

Haines



W A ST

1985

Telephone Group

128 Stewart Catherine
150 Thompson R
156 Paz Inadelia

W A ST

1983

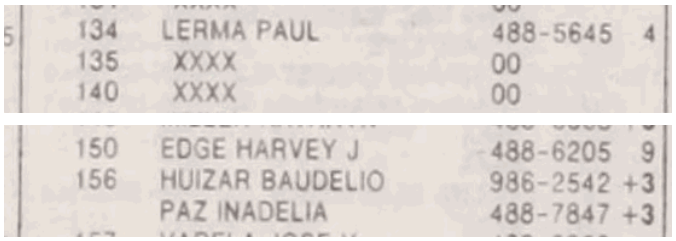
Haines



FINDINGS

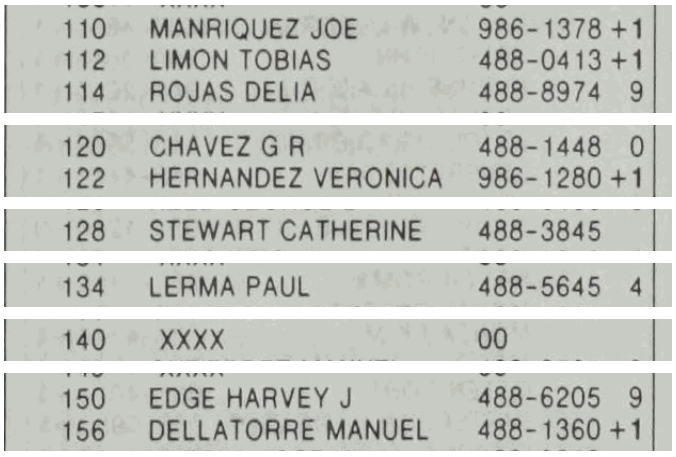
W A ST

1983 (cont.) Haines



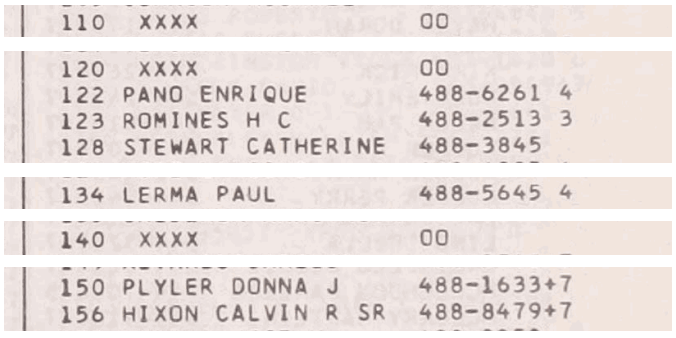
W A ST

1981 Haines



W A ST

1977 Haines



W A ST

1976 Polk

110 Vacant

W A ST

1976 (cont.) Polk

112 Bernardino Misael 488-4853
113★Young Steve
114★Rojas Delia
120 Vacant
117 Tomczak Walter 488-6838
122 Pano Enrique

128 Stewart Glisper ◎ 488-3845
129 Hope Lansing 488-4205
134 Lerma Flora Mrs ◎ 488-5645

140★Lerma Victor 488-1554

142 Vacant
149 Vacant
150 Plyer Olin
156 Apartments
1★Hixon Calvin 488-8479
2 Becknell Delois
3 No Return
4 Pumphrey Thos H

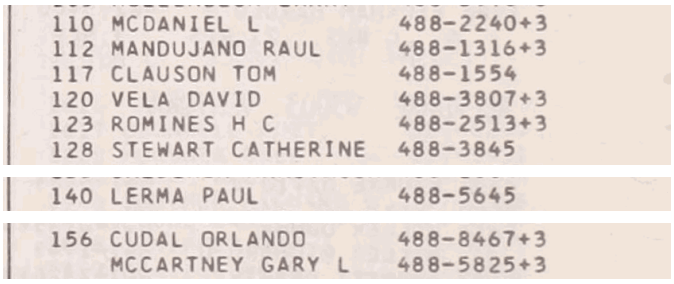
W A ST

1975 General Telephone Company of California

120 Rulz Jesus C
122 Pano Enrique
128 Stewart Catherine
134 Lerma Paul

W A ST

1973 Haines



FINDINGS

W A ST

1970 Telephone Group

110 Cook Clarence 488-4903
112 Allen Joyce Mrs
114 Amar Byron 488-3776
122 Almenza Ruben 488-4380
124 Garcia Robt 488-7084
128 Stewart Glister © 488-3845
134 Reyes Ruben 488-2487
140 Lerma Paul 488-6785
142 Mendez Francisco
150 Lopez Carlos 488-1428
156 Apartments
1 Burris Wm G
2 Banks Delores
3 Reyes Juana Mrs
4 Pumphrey Thos H

W A ST

1967 Polk

120 METCALF MICHL
122 LOPEZ GUILLERMO
123 PENNINGTON JOHN N 488-1921
124 RAMIREZ JOSE L
128 STEWART GLISTER • 488-3845
134 SALAZAR ALFREDO
150 NO RETURN
156 APARTMENTS
1 JOHNSON GUST R
2 BANKS DOLORES
3 VACANT
4 PUMPHREY THOS H

W A ST

1965 Polk

110 LERMA JOSE C 488-3808
112 NEAL ALVIN R 488-2171
114 VACANT
117 VASQUEZ MANUEL
120 RAMIREZ JOHNNIE M 488-1918
122 LOPEZ GUILLERMO
124 VACANT
128 STEWART GLISPER • 488-4845

W A ST

1965 (cont.) Polk

134 WINSTON BOBBIE J
135 CULDERON FROYLAN • 488-1084
140 WILLIS ROBT
141 FEDIN JOSEPH
142 ESCARENO PHILIP
150 CHILDS CARTER • 488-2138
156 APARTMENTS
1 HARDY FURMAN L 488-2148
2 CLAMPON ED
3 BOYD NED
4 CLAYTON JAMES

W A ST

1964 Telephone Group

112 Neal Alvin R
120 Catala H N
124 Lerma Joe C
128 Stewart Catherine
156 Camper John Hi
Hardy Furman MV

W A ST

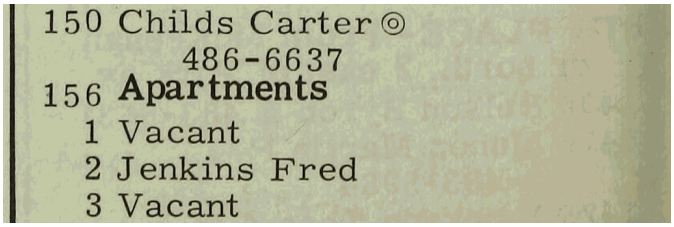
1963 Polk

110 Balander Stanley
112 Willis Robt T
113 Tate Judith Mrs 486-5001
114 Cole Percell H 487-4192
120 Polita Gomes
122 Lopez Guillermo
124 Lerma Joe 486-0418
128 Stewart Glisper ◎
486-3845
134 Winston Bobbie J
rear Vacant
140 Lerma Victor 486-5388
142 Williams T J

FINDINGS

W A ST

1963 (cont.) Polk


150 Childs Carter ◎
486-6637
156 **Apartments**
1 Vacant
2 Jenkins Fred
3 Vacant

W A ST

1961 Polk

110 Vacant
112 Artise Joe

114 Cole Percell H

122 Robinson John S

124 Ayala Albert J
128 Stewart Glisper ◎ ♙HU6-3845
129 Henning Wm ♙HU6-3224
134 Winston Bobbie J
rear Vacant

140 Lerma Victor ♙HU6-5388

142 Lamas Polly Mrs

150 Childs Carter ◎ ♙HU6-6637
154 Bradford Isaac J
154 Dillon Anna

W A ST

1949 Los Angeles Directory Co.

118 Mc Elroy Otis D
128 Gibson Francis R Ora J carp USN Base
Bates Eliz L Mrs
160 Lees Marion Mrs wtr
162 Ray J Mrs Mrs

FINDINGS

W B ST

2024 Cole Information

161 DOUGLAS S JOHNSON
PAULINE F GIBSON

W B ST

2022 Cole Information

161 Pauline F Gibson

W B ST

2017 Cole Information

161 DOUGLAS S JOHNSON

W B ST

2014 Cole Information

161 DOUGLAS S JOHNSON

W B ST

2010 Cole Information

161 DOUGLAS JOHNSON

W B ST

2005 Cole Information

161 PAULINE FARRINGTON

W B ST

1995 Cole Information

161 FARRINGTON, PAULINE
GIBSON, LEROY S

W B ST

1992 Cole Information

161 FEDIE, TODD
FARRINGTON, PAULINE

W B ST

1991 Haines

161 FARRINGTON Pauline 488-4320 9

W B ST

1983 Haines

161 XXXX 00

W B ST

1981 Haines

161 GIBSON LEROY SR 488-1029

W B ST

1977 Haines

161 GIBSON LEROY SR 488-1029

W B ST

1976 Polk

161 Gibson Leroy © 488-1029

FINDINGS

W B ST

1975 General Telephone Company of California

161 Gibson Linda
Gibson Leroy Sr

W B ST

1973 Haines



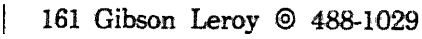
W B ST

1972 Polk



W B ST

1970 Telephone Group



W B ST

1967 Polk



W B ST

1965 Polk



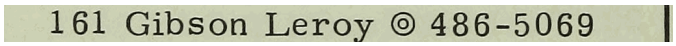
W B ST

1964 Telephone Group

161 Gibson Leroy

W B ST

1963 Polk



W B ST

1961 Polk



W B ST

1949 Los Angeles Directory Co.

161 Soares Theo Grace M dr

FINDINGS

W PORT HUENEME RD

2014 Data Axle

105 NYK COOL

W PORT HUENEME RD

2000 Data Axle

141 TESORO PETROLEUM CO