

APPENDIX E

HAZARDOUS MATERIALS ASSESSMENTS

**PHASE I
HAZARDOUS MATERIALS ASSESSMENT
HARBOR UCLA MEDICAL CENTER
1000 WEST CARSON STREET
TORRANCE, CALIFORNIA**

PREPARED FOR:
PCR Services Corporation
One Venture, Suite 150
Irvine, California 92618

PREPARED BY:
Ninyo & Moore
Geotechnical and Environmental Sciences Consultants
475 Goddard, Suite 200
Irvine, California 92618

April 30, 2015
Project No. 209023001

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Project No. 209023001

Mr. David A. Crook, AICP
PCR Services Corporation
One Venture, Suite 150
Irvine, California 92618

Subject: Phase I Hazardous Materials Assessment
Harbor UCLA Medical Center
1000 West Carson Street
Torrance, California

Dear Mr. Crook:

In accordance with our proposal dated February 13, 2013, Ninyo & Moore has performed a Phase I Hazardous Materials Assessment of the above-referenced property (site). The attached report presents our methodology, findings, opinions, and conclusions regarding the environmental conditions at the site.

We appreciate the opportunity to be of service to you on this project.

Sincerely,
NINYO & MOORE



Patrick Cullip
Senior Staff Engineer



Michael Cushner
Project Environmental Scientist



John Jay Roberts, PG, CEG
Senior Geologist

PJC/MSC/JJR/mtf

Distribution: (1) Addressee (via e-mail)

TABLE OF CONTENTS

| | <u>Page</u> |
|--|-------------|
| 1. INTRODUCTION | 1 |
| 1.1. Purpose | 1 |
| 1.2. Involved Parties | 2 |
| 1.3. Scope of Services | 2 |
| 1.4. Limitations and Exceptions | 3 |
| 1.5. User Reliance | 4 |
| 1.6. Physical Limitations | 4 |
| 1.7. Data Gaps | 4 |
| 2. GENERAL SITE CHARACTERISTICS | 4 |
| 2.1. Location | 4 |
| 2.2. Current Title Information | 4 |
| 2.3. Adjacent Properties | 4 |
| 2.4. Site Description and Current Site Uses/Operations | 5 |
| 2.4.1. Site Description | 5 |
| 2.4.2. Occupants | 5 |
| 2.4.3. Heating and Cooling Systems | 5 |
| 2.4.4. Sewage Disposal/Septic Systems | 6 |
| 2.4.5. Potable Water | 6 |
| 3. SITE RECONNAISSANCE | 6 |
| 3.1. Physical Limitations | 6 |
| 3.2. Use and Storage of Hazardous Substances and Petroleum Products | 6 |
| 3.3. Storage and Disposal of Hazardous Wastes | 8 |
| 3.4. Unidentified Substance Containers | 9 |
| 3.5. Aboveground and Underground Storage Tanks (ASTs and USTs) | 9 |
| 3.6. Evidence of Releases | 10 |
| 3.7. Polychlorinated Biphenyls (PCBs) | 10 |
| 3.8. Suspect Asbestos-Containing Materials (ACMs) and Lead-Based Paint (LBP) | 10 |
| 3.9. Wastewater Systems | 10 |
| 3.10. Storm Water Systems | 11 |
| 3.11. Wells | 11 |
| 3.12. Signs of Previous Environmental Investigations | 11 |
| 3.13. Other On-Site and Off-Site Potential Environmental Concerns (PECs) | 11 |
| 4. PHYSICAL SETTING | 11 |
| 4.1. Site Topography | 11 |
| 4.2. Geology | 11 |
| 4.3. Site Hydrology | 12 |
| 4.3.1. Surface Waters | 12 |
| 4.3.2. Groundwater | 12 |

| | | |
|-------|---|----|
| 5. | HISTORICAL LAND USE..... | 13 |
| 5.1. | Historical Aerial Photographs..... | 13 |
| 5.2. | Fire Insurance Rate Maps | 14 |
| 5.3. | City Directories..... | 14 |
| 5.4. | Historical Topographic Maps | 16 |
| 5.5. | Oil and Gas Maps | 16 |
| 6. | ENVIRONMENTAL DATABASE SEARCH..... | 16 |
| 6.1. | National Priorities List (NPL): Distance Searched – 1 mile..... | 17 |
| 6.2. | Proposed and Delisted National Priorities List (NPL): Distance Searched – ¼ mile..... | 17 |
| 6.3. | Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) List: Distance Searched – ¼ mile | 17 |
| 6.4. | CERCLIS/No Further Remedial Action Planned (NFRAP) List: Distance Searched – ¼ mile | 18 |
| 6.5. | Corrective Action Report (CORRACTS): Distance Searched – ¼ mile | 18 |
| 6.6. | Resource Conservation and Recovery Act (RCRA) Treatment, Storage and Disposal (TSD) Facilities List: Distance Searched – ½ mile | 18 |
| 6.7. | Resource Conservation and Recovery Act (RCRA) Generators List: Distance Searched – Site and Adjacent | 19 |
| 6.8. | Emergency Response Notification System (ERNS) List: Distance Searched – Site..... | 19 |
| 6.9. | United States Engineering Controls: Distance Searched – ¼ mile..... | 20 |
| 6.10. | United States Institutional Controls: Distance Searched – ¼ mile..... | 20 |
| 6.11. | State Sites: Distance Searched – ¼ mile..... | 20 |
| 6.12. | State CERCLIS: Distance Searched – ¼ mile | 21 |
| 6.13. | Solid Waste Landfill Sites (SWL): Distance Searched – ¼ mile | 21 |
| 6.14. | State Leaking Underground Storage Tank (LUST) Lists: Distance Searched – ¼ mile..... | 21 |
| 6.15. | Underground Storage Tank (UST) Registration List: Distance Searched – Site and Adjacent..... | 23 |
| 6.16. | Permitted Aboveground Storage Tank (AST) List: Distance Searched – Site and Adjacent..... | 23 |
| 6.17. | State Engineering Controls: Distance Searched – ¼ mile | 24 |
| 6.18. | State Institutional Controls: Distance Searched – ¼ mile | 24 |
| 6.19. | Brownfields: Distance Searched – ¼ mile..... | 24 |
| 6.20. | Voluntary Cleanup Program Sites: Distance Searched – ¼ mile | 24 |
| 6.21. | Indian Reservation: Distance Searched – ¼ mile | 25 |
| 6.22. | Indian Leaking Underground Storage Tank (LUST): Distance Searched – ½ mile..... | 25 |
| 6.23. | Indian Underground Storage Tank (UST): Distance Searched – ¼ mile | 25 |
| 6.24. | Additional Databases: Distance Searched – Various..... | 25 |
| 7. | ONLINE ENVIRONMENTAL RECORDS REVIEW..... | 26 |
| 7.1. | Department of Toxic Substances Control (DTSC) EnviroStor website | 26 |
| 7.2. | State Water Resources Control Board GeoTracker Website..... | 26 |
| 7.3. | South Coast Air Quality Management District..... | 28 |
| 8. | CONCLUSIONS | 29 |

| | |
|---|----|
| 9. PROJECT IMPACTS AND MITIGATION MEASURES | 30 |
| 9.1. Potential Significant Project Impacts..... | 30 |
| 9.2. Feasible Mitigation Measures..... | 31 |
| 9.3. Potential Project Impacts Not Fully Mitigated to Less Than Significant..... | 32 |
| 10. REFERENCES | 33 |
| 11. QUALIFICATIONS STATEMENT AND SIGNATURE OF ENVIRONMENTAL PROFESSIONAL | 34 |

Tables

| | |
|---|----|
| Table 1 – Adjacent Properties | 5 |
| Table 2 – Hazardous Materials Storage | 7 |
| Table 3 – AST Information | 9 |
| Table 4 – UST Information | 10 |
| Table 5 – Aerial Photo Review | 13 |
| Table 6 – Historical City Directory Listings..... | 15 |

Figures

- Figure 1 – Site Location
- Figure 2 – Site Plan
- Figure 3 – Power Plant
- Figure 4 – LA BioMed Buildings

Appendices

- Appendix A – Photographic Documentation
- Appendix B – Hazardous Waste Manifests
- Appendix C – Historical Research Documentation
- Appendix D – EDR Environmental Database Report

1. INTRODUCTION

PCR Services Corporation (PCR) authorized Ninyo & Moore to perform a Phase I Hazardous Materials Assessment (HMA) of the Harbor UCLA Medical Center at 1000 West Carson Street in the city of Torrance, California (site; Figure 1). The HMA was conducted in general accordance with Ninyo & Moore's proposal dated February 13, 2013. Access to the site was not provided to Ninyo & Moore until 2015 because of scheduling and coordination issues from on-site County of Los Angeles representatives. The following sections identify the purpose, involved parties, scope of services, and limitations and exceptions associated with the HMA.

1.1. Purpose

The purpose of this HMA was to evaluate, in general accordance with the process described in ASTM International (ASTM) Practice E1527-13, recognized environmental conditions (RECs), which are defined by ASTM as "the presence or likely presence of any hazardous substance or petroleum products in, on, or at a property: (1) due to a release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment."

As defined in ASTM E1527-13, de minimis conditions are not considered RECs. A de minimis condition is defined as "a condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies."

Identification of RECs fall into three categories: existing RECs (as defined above); Historical RECs (HRECs); or Controlled RECs (CRECs).

- HREC – A HREC is defined as "a past release of any hazardous substance or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations [AULs], institutional controls, or engineering controls)."
- CREC – A CREC is defined as "recognized environmental conditions resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the

issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, AULs, institutional controls, or engineering controls).”

Information herein is intended to aid PCR during their preparation of environmental documents for the Harbor-UCLA Medical Center demolition and renovation project.

1.2. Involved Parties

Mr. Patrick Cullip of Ninyo & Moore conducted the site reconnaissance on March 4 and 18, 2015. Mr. Cullip also performed historical research, document review, and prepared this report. Mr. Michael Cushner and Mr. John Jay Roberts of Ninyo & Moore performed project oversight and quality review.

1.3. Scope of Services

Ninyo & Moore’s scope of services for this HMA includes the activities listed below.

- Reviewed readily available maps and reports pertaining to the site, as provided by the client.
- Performed a site reconnaissance to visually identify areas of possibly contaminated surficial soil or surface water, improperly stored hazardous materials, possible sources of polychlorinated biphenyls (PCBs), and possible risks of contamination from activities at the site and adjacent properties.
- Reviewed readily available local regulatory agency files for the site.
- Reviewed available regulatory agency databases for the site and for properties located within a specified radius of the site. The purpose of this review was to evaluate the possible environmental impact to the site. These databases list locations of known hazardous waste sites, landfills, leaking underground storage tanks (LUSTs), permitted facilities that utilize underground storage tanks (USTs), and facilities that use, store, or dispose of hazardous materials.
- Prepared this HMA report documenting findings and providing opinions and conclusions regarding possible environmental impacts at the site.

1.4. Limitations and Exceptions

The environmental services described in this report have been conducted in general accordance with current regulatory guidelines and the standard of care exercised by environmental consultants performing similar work in the project area. No warranty, expressed or implied, is made regarding the professional opinions presented in this report. Please note that this study did not include an evaluation of geotechnical conditions or potential geologic hazards. In addition, it should be noted that this HMA does not include analysis of the following: asbestos-containing materials (ACMs), radon, lead-based paint (LBP), lead in drinking water, wetlands, regulatory compliance, cultural and historic resources, industrial hygiene, health and safety, ecological resources, endangered species, indoor air quality, and high voltage power lines.

This document is intended to be used only in its entirety. No portion of the document, by itself, is designed to completely represent any aspect of the project described herein. Ninyo & Moore should be contacted if the reader requires any additional information or has questions regarding the content, interpretations presented, or completeness of this document.

Our findings, opinions, and conclusions are based on an analysis of the observed site conditions and the referenced literature. It should be understood that the conditions of a site can change with time as a result of natural processes or the activities of man at the subject site or nearby sites. In addition, changes to the applicable laws, regulations, codes, and standards of practice may occur due to government action or the broadening of knowledge. The findings of this report may, therefore, be invalidated over time, in part or in whole, by changes over which Ninyo & Moore has no control. Ninyo & Moore cannot warrant or guarantee that not finding indicators of any particular hazardous material means that this particular hazardous material or any other hazardous materials do not exist on the site. Additional research, including invasive testing, can reduce the uncertainty, but no techniques now commonly employed can eliminate the uncertainty altogether.

1.5. User Reliance

This report may be relied upon and is intended exclusively for use by the client. Any use or reuse of the findings, opinions, and/or conclusions of this report by parties other than the client is undertaken at said parties' sole risk.

1.6. Physical Limitations

Physical limitations were not encountered during the site reconnaissance.

1.7. Data Gaps

Data gaps were not encountered during this HMA.

2. GENERAL SITE CHARACTERISTICS

The following sections describe the location and the current uses of the site. The uses of adjacent properties are also described.

2.1. Location

The site is an approximately 72-acre, rectangular-shaped property at 1000 West Carson Street in the city of Torrance, California (Figure 1). The site is occupied by the Harbor UCLA Medical Center.

2.2. Current Title Information

A Title Report was not provided to Ninyo & Moore for review.

2.3. Adjacent Properties

Table 1 lists the properties adjoining the site and associated land use. The general site surrounding includes commercial and residential properties. Current and former gasoline service stations on West Carson Street and South Vermont Avenue may have impacted the environmental integrity of the site. The service stations are further discussed in Section 6.14.

Table 1 – Adjacent Properties

| Location | Current Occupant(s) |
|-----------------|---|
| North | West Carson Street, beyond which are various retail and commercial businesses (such as restaurants, nail salons, clothing stores, grocery stores, and health care offices) and a Shell service station. |
| South | West 200 th Street, beyond which are residential properties and a parking lot. |
| East | South Vermont Avenue, beyond which are strip malls, a 76 service station, residential properties, and a mobile home park. |
| West | South Normandie Avenue, beyond which are vacant land and residential properties. |

2.4. Site Description and Current Site Uses/Operations

The following paragraphs present a description of the structures present at the site, the tenants currently occupying the site, if any, the activities being conducted on-site, the heating and cooling systems utilized in the site buildings, the sewage disposal system, and the potable water provider for the site.

2.4.1. Site Description

The Harbor UCLA Medical Center property is an approximately 72-acre parcel of land (Figure 2), occupied with Harbor UCLA Medical Center (hospital), office buildings, medical research buildings, a hazardous waste storage area, a helipad, a power plant, a parking structure, parking lots, and several roads.

2.4.2. Occupants

The site is currently occupied by the Harbor UCLA Medical Center (hospital, offices, and medical research buildings), County of Los Angeles Department of Public Works (LADPW, hazardous waste storage area and power plant), and LA Biomedical Research Institute (LA BioMed, office and medical research buildings).

2.4.3. Heating and Cooling Systems

Heating and cooling systems are powered by electricity and natural gas. Southern California Edison provides electricity to the site. Natural gas is provided to the site by the Southern California Gas Company.

2.4.4. Sewage Disposal/Septic Systems

The LADPW provides sewer service to the site.

2.4.5. Potable Water

The LADPW provides potable water to the site.

3. SITE RECONNAISSANCE

On March 4 and 18, Mr. Patrick Cullip of Ninyo & Moore conducted site reconnaissance. The reconnaissance involved a visit to the site and visual observations of adjoining properties (from public thoroughfares). Weather conditions were sunny and clear at the time of the site reconnaissance. Selected photographs taken during the site reconnaissance are included in Appendix A. Mr. Damena Bahiru of LADPW provided information on the hazardous waste storage area and hospital. Mr. Juan Oliva of LADPW provided information on the power plant and helipad. Mr. Gil Armangue of LA BioMed provided information on LA BioMed buildings.

3.1. Physical Limitations

Major physical limitations were not encountered during the site reconnaissance. Areas inspected during the site reconnaissance were limited to locations with hazardous materials. Individual office buildings were not inspected during the site reconnaissance unless they contained hazardous materials, as reported by the site contacts above (Section 3).

3.2. Use and Storage of Hazardous Substances and Petroleum Products

Hazardous materials were observed in several areas of the site. Detailed information can be found in Table 2. Significant evidence of releases or spills was not observed at these areas and is therefore not considered an environmental concern.

Table 2 – Hazardous Materials Storage

| Building | Location | Storage | Contents | Comments |
|-------------|---------------------------------------|------------------------------------|--|--|
| Hospital | Pharmacy (1 st floor) | Small fire closet | Rubbing alcohol | Used to clean surfaces |
| | | RCRA container | Needles | |
| | Pathology lab (2 nd floor) | Fire closets | Bleach, alcohols, reaction buffers, diaminobenzene, acids, methanol | |
| | | Lab area | Three carbon dioxide cylinders | |
| | Dark room (Basement) | 10-gallon bucket | Film fixer | Used for radiation therapy |
| | In-patient pharmacy (basement) | RCRA containers | Epinephrine, coumadin, chemotherapy chemicals | Restricted area, pictures not allowed |
| | Stock room (basement) | Fire closet | Phenol solution, acetic acid, tincture benzoin, isopropyl alcohol | Small quantity (less than 5-gallon) containers |
| | Loading dock | Enclosure | CO ₂ , oxygen, medical oxygen, medical nitrogen, empty cylinders | |
| Exterior | | Approximately 80 new car batteries | Placed on pallets, no secondary containment | |
| Power Plant | Medical gas storage area | Enclosure | NOS, CO ₂ , helium, argon, sulfur hexafluoride, nitrogen, oxygen cylinders | |
| | Nitrogen and NOS room | Enclosure | Nitrogen and NOS cylinders | |
| | Boiler room | Corner of room | Oxygen/acetylene cylinders, 5-gallon buckets and 30- to 55-gallon drums of potassium hydroxide, boiler antifoam, chemical cleaner, corrosion inhibitor, oxygen scavenger | Secondary containment |
| | Boiler chemical storage area | ASTs | Morpholine, sodium glucoheptonate, sodium metabisulfite | See Section 3.5 |
| | Equipment room | Corner of room | 5-gallon bucket of pressure oil, 10 50-lb bags of absorbent | Secondary containment |
| | Exterior | Fire closet | Alcohols | Secondary containment |
| | Cooling tower | Storage shed | Anti-foam, pressure oil, microbicide, degreaser, bleach, lighter fluid, sulfuric acid | Secondary containment |
| | | Chemical storage area (ASTs) | Microbicide, polymaleic acid, sodium hydroxide | See Section 3.5 |

Table 2 – Hazardous Materials Storage

| Building | Location | Storage | Contents | Comments |
|---|---|-----------------------|---|---|
| LA BioMed | Buildings B1, C1, C3, E1, E6, F1, RB2, RB2 annex, RB3 (2 nd floor), HH | Fire closets | Alcohols, acids, acetone, xylenes, chloroform, petroleum ether, hexanes, toluene, 2-propanol, ethanol, film fixer, potassium chloride, glycerin, pyridine, bleach | Small quantity (less than 5-gallon) containers, two 5-gallon buckets of ethyl alcohol in Building HH, |
| | Building F1 | Chemical storage area | Two 135-pound hydrogen peroxide containers | Secondary containment |
| | Building RB2 annex | Cage washing area | Two 30-gallon clout (soap) drums, two 30-gallon phosphoric acid drums, four 2-gallon spray buckets of bleach and acid | Used to sterilize animal cages, secondary containment |
| | Buildings C1, C3, D1, E1, RB2, RB3 (2 nd floor), HH | Gas cylinders | Oxygen, argon, nitrogen, CO ₂ , NOS, helium | |
| Notes: ASTs – aboveground storage tanks CO ₂ – carbon dioxide NOS – nitrous oxide RCRA – Resource Conservation and Recovery Act | | | | |

3.3. Storage and Disposal of Hazardous Wastes

Small quantities (less than five gallons) of hazardous waste were observed in designated buildings on the site. Hazardous waste generated at the site is regularly moved to the hazardous waste storage area adjacent to building N32. Six storage sheds with secondary containment were labeled for flammable, corrosive, oxidizing, and poisonous materials. Five of the storage sheds contained several fire closets with small quantities of acids, ammonium sulfate, film fixers, methanol, sodium nitrate, hypochlorite solutions, etc. The remaining storage shed contained used fluorescent light bulbs. Approximately 30 empty one to five-gallon gasoline canisters were observed in the rear of the hazardous waste storage area. Six empty drums (30 to 55 gallons in capacity) and an electrical transformer were observed in secondary containment. Approximately 25 empty 55-gallon drums and one empty nitrogen tank were observed adjacent to the hazardous waste storage area. Staining or signs

of release were not observed in or adjacent to the hazardous waste storage area. Copies of the most recent hazardous waste manifests are provided in Appendix B.

3.4. Unidentified Substance Containers

Unidentified substance containers were not observed during our site reconnaissance.

3.5. Aboveground and Underground Storage Tanks (ASTs and USTs)

ASTs were observed in the power plant area and adjacent to LA BioMed buildings. Detailed AST information can be found in Table 3.

Table 3 – AST Information

| Area | Location | Tank Capacity (Gallons) | Contents | Comments |
|-----------------------|--|--------------------------------------|---|--|
| Power Plant | Boiler Chemical Storage Area | 75 | Morpholine | Chemicals used for maintaining boilers, secondary containment, no staining observed |
| | | 100 | Sodium Glucoheptonate | |
| | | 75 | Sodium Metabisulfite | |
| | | Unknown | Empty | Empty propane tanks, no secondary containment, no staining observed |
| | Cooling Tower Chemical Storage Area | 75 | Microbicide | Chemicals used for corrosion protection, secondary containment, no staining observed |
| | | 75 | Polymaleic Acid | |
| | | 75 | Sodium Hydroxide | |
| | Cooling Tower Storage Shed | 300 | Sulfuric Acid | Planned to be removed this year, secondary containment, no staining observed |
| | Adjacent to Cooling Tower Storage Shed | 4,000 | Empty | Baker tank, originally planned to store water, never used |
| | Eastern edge | 9,000 | Liquid Oxygen | No secondary containment, no staining observed |
| | | 900 | | |
| Outside Power Station | N/A | Two Autoclaves | One of the autoclave was never put into use, no staining observed | |
| LA BioMed Buildings | Various | Approximately 200 to 250, one is 500 | Diesel Fuel | Eight exterior emergency generators, no staining observed, no secondary containment |

USTs were observed in the power plant area of the site. Detailed UST information is presented in Table 4.

Table 4 – UST Information

| Area | Location | Tank Capacity (Gallons) | Contents | Construction | Comments |
|-------------|-----------------------|-------------------------|------------------------|--------------------------|---|
| Power Plant | Northern portion | 10,000 | Amber Fuel | Double-walled fiberglass | Used for boilers, installed in 1999 |
| | | 25,000 | | Single-walled fiberglass | |
| | Southern portion | 15,000 | Diesel Fuel | Double-walled fiberglass | Used for emergency backup generators, installed in 1999 |
| | | 15,000 | | | |
| Helipad | Adjacent to the south | Unknown | Two empty interceptors | Unknown | Emergency spill collection system for potential helicopter fuel release, no staining observed |

3.6. Evidence of Releases

Evidence of chemical releases on site (i.e., odors, stressed vegetation, stains, leaks, pools of liquids, and spills) was not observed during our site reconnaissance.

3.7. Polychlorinated Biphenyls (PCBs)

Electrical transformers can be a source of PCBs. Pole-mounted transformers were observed along Medical Foundation Drive, Medical Center Drive, South Drive, and between several buildings at the site. Pad-mounted transformers were observed at the power station and adjacent to LA BioMed buildings. Staining or signs of release was not observed. Transformers were observed in the power station building of the power plant. According to Mr. Juan Oliva, PCBs are not used in the power station transformers.

3.8. Suspect Asbestos-Containing Materials (ACMs) and Lead-Based Paint (LBP)

Based on the construction date of the site buildings (prior to 1980), ACMs and LBP may be present on building materials at the site. A Hazardous Building Materials Survey (HBMS) was conducted by Ninyo & Moore simultaneously with this HMA to evaluate the presence of ACMs and LBP on building materials at the site. The results of the evaluation are presented under separate cover.

3.9. Wastewater Systems

Wastewater systems were not observed at the site during the site reconnaissance.

3.10. Storm Water Systems

Storm water catch basins and drains were observed throughout the site during the site reconnaissance. A storm water channel trending east-west was observed at the southern boundary of the site. Staining was not observed at the catch basins, drains, or channel.

3.11. Wells

Wells were not observed on the site during the site reconnaissance. One monitoring well was observed adjacent to the north of the site on West Carson Street, assumed to be part of one of the former gasoline service stations at 1259 West Carson Street (Section 6.14). Two monitoring wells were observed adjacent to the east of the site on South Vermont Avenue, which are associated with Mobil #11-MAF at 21700 South Vermont Avenue (Section 6.14).

3.12. Signs of Previous Environmental Investigations

Four boring locations were observed in areas throughout the site (labeled as B-1, B-2, etc.). Some of the locations showed signs of drilling activities (asphalt patching, underground utility markings).

3.13. Other On-Site and Off-Site Potential Environmental Concerns (PECs)

Other on- or off-site PECs were not observed.

4. PHYSICAL SETTING

The following sections discuss the topography, geology, and hydrology at the site.

4.1. Site Topography

Based on the review of the United States Geological Survey (USGS) 7.5 Minute Series, Torrance, California, Topographic Quadrangle Map, dated 1964 and photorevised in 1981, the site is situated at an approximate surface elevation of 40 feet above mean sea level. The site slopes gently towards the east.

4.2. Geology

Geologic conditions were reported in Law/Crandall, Inc.'s Limited Phase II Environmental Site Assessment (ESA) performed for the site in 1994. The site is located on the Torrance

Plain, located in the southern portion of the Los Angeles Coastal Plain. The site is mantled by an approximately 2.5 feet thick veneer of artificial fill soils consisting primarily of a mixture of gravel, sand, and silt. The fill is underlain by marine and continental alluvial deposits of the late Pleistocene age Lakewood Formation consisting of clay, silty sand, sand, and silt. The Lakewood Formation deposits extend to a depth of approximately 150 feet beneath the site, which are underlain by deposits of the early Pleistocene age San Pedro Formation. Significant geologic features in the proximity include the active Newport-Inglewood fault zone located approximately 3.8 miles northeast of the site and the Torrance Anticline, located approximately 7.0 miles southwest of the site (Law/Crandall Inc., 1994).

4.3. Site Hydrology

The following sections discuss the site hydrology in terms of both surface waters and groundwater.

4.3.1. Surface Waters

Natural surface waters are not located on the site. The Dominguez Channel is located approximately 2.7 miles north of the site and runs southeast.

4.3.2. Groundwater

Recent groundwater information for the site was not immediately available. Ninyo & Moore reviewed the State Water Resources Control Board's GeoTracker (GeoTracker) website for groundwater information in the site vicinity. According to the Semiannual Groundwater Monitoring Report, Fourth Quarter 2014 (ETIC Engineering, 2015), groundwater was measured at the former Mobil Service Station 18MAF (21700 South Vermont Avenue, adjacent to the east and down-gradient of the site) in November 2014. The average groundwater depth was 50.1 feet below ground surface (bgs), with groundwater generally flowing to the northeast. Previous groundwater monitoring reports indicated groundwater flowing to the southeast and northwest. According to several groundwater monitoring reports from 2010 to 2012 for the Shell service station (911 West Carson Street, adjacent to the north and cross-gradient of the site), groundwater flowed to the southeast, east-southeast, south-southeast, northwest, and

northeast. Based on this information, groundwater is expected to flow generally to the east.

5. HISTORICAL LAND USE

Historical aerial photographs, fire insurance rate maps, historical topographic maps, and oil and gas maps were reviewed as part of Ninyo & Moore’s HMA for the site.

5.1. Historical Aerial Photographs

Historical aerial photographs for selected years between 1928 and 2012 were provided by Environmental Data Resources, Inc. (EDR). A summary of the aerial photograph review is presented in following table.

Table 5 – Aerial Photo Review

| Year | Site | Adjacent Areas |
|------|---|--|
| 1928 | The site was divided in two parcels by a road. Each parcel had several structures along its perimeters along with some agricultural land. | Agricultural land with scattered residential structures (north), scattered residential and industrial properties (east, south), and residential properties (west). |
| 1947 | The two parcels were combined into one, and the center of the site was densely populated with several structures, roads, and parking lots. The eastern portion of the site appeared vacant. | Agricultural land developed with more residential properties (north), more residential and industrial properties than shown in the 1928 photograph (east, south), densely populated residential properties (west). |
| 1956 | The site appeared similar to the 1947 aerial photograph with additional structures on the western portion of the site and a parking lot on the eastern portion of the site. | Agricultural and residential properties (north), commercial and residential properties (east), and densely populated residential properties (south, west). |
| 1963 | The eastern portion of the site appeared developed with a hospital, power plant, and parking lots. The western portion of the site appeared similar to that observed in the 1956 aerial photograph. | Commercial structures immediately north, beyond which was densely populated residential structures (north) and all else is similar to 1956 photograph. |
| 1972 | An additional structure and helipad appeared south of the hospital on the eastern portion of the site. Structures on the southwest portion of the site had been removed. | The site vicinity appeared similar to that observed in the 1963 aerial photograph. |
| 1982 | The site appeared similar to that observed in the 1972 aerial photograph. | The site vicinity appeared similar to that observed in the 1972 aerial photograph. |
| 1989 | An additional structure appeared north of the power plant in the eastern portion of the site. Additional structures appeared in the western portion of the site. | The site vicinity appeared similar to that observed in the 1982 aerial photograph. |

Table 5 – Aerial Photo Review

| Year | Site | Adjacent Areas |
|-------------|---|--|
| 1994-2009 | The site appeared similar to that observed in the 1989 aerial photograph. | The site vicinity appeared similar to that observed in the 1989 aerial photograph. |
| 2010 | Additional structures appeared in the southwest portion of the site. An area to the west of the hospital appeared graded. | The site vicinity appeared similar to that observed in the 2009 aerial photograph. |
| 2012 | Additional areas west and northwest of the hospital appeared graded. | The site vicinity appeared similar to that observed in the 2010 aerial photograph. |

The 1928 photograph showed the site as two separate parcels, separated by a road and lightly populated with several structures. The hospital appeared on the site in the 1947 photograph, which became developed with additional structures, roads, and parking lots through the 2012 photograph. The site looked generally similar from 1989 through 2012, with the exception of graded land appearing west and northwest of the hospital in 2010 and 2012. The surrounding properties to the north were developed from agricultural properties from at least 1928 to commercial and residential structures after 1956. The properties adjacent to the east, south, and west became populated with mostly residential structures from 1928 to 1972 and remained relatively unchanged through 2012. A copy of the aerial photographs is provided in Appendix C.

5.2. Fire Insurance Rate Maps

According to EDR, Sanborn Fire Insurance maps do not exist for the site and therefore were not provided by EDR. A copy of the Sanborn Fire Insurance Rate Map Report is provided in Appendix C.

5.3. City Directories

Ninyo & Moore reviewed the EDR Historical City Directory Abstract which included information from select historical city directories for the years 1920 through 2013. Table 6 presents the listings found under the site addresses. City directories are provided in Appendix C.

Table 6 – Historical City Directory Listings

| Year | Site Address | Listing |
|-------------|-------------------------|--|
| 1970 | 1000 West Carson Street | Harbor General Hospital Hospitals Regional Medical Programs – Area IV Various MDs |
| 1971 | 1000 West Carson Street | Harbor General Hospital Los Angeles County of Contd Hospitals Dept of Condt Solomon David H MD Harbor General Hospital |
| 1975 | 1000 West Carson Street | Harbor General Hospital |
| 1980 | 1000 West Carson Street | Beverly Hills County Offices Culver City County Offices Harbor UCLA Medical Center Hospitals Harbor Genl Malibu County Offices Santa Monica County Offices Tay Sachs Disease Prevention Program of California |
| 1981 | 1000 West Carson | Tay Sachs Disease Prevention Program of California Torrance |
| 2008 | 1000 West Carson Street | AF Parlow Library of Health Science Cardiovascular Consultants Medical Childhood Injury Prevention Center County of Los Angeles Endovascular Surgery General Medicine Clinic Harbor General Hospital Morristown Management Specialists National Alnc for Mentally Ill National Hormone & Pituitary Nuclear Medicine Outpatient Clinic Onelegacy Options for Recovery Spice of Life Cafeteria Surgery Oncology Box 25 |
| 2013 | 1000 West Carson Street | County of Los Angeles Harbor UCLA Professional Building Harbor UCLA Medical Foundation Harbor UCLA Medical Center Limbach Company Onelegacy Options for Recovery Spice of Life Cafeteria University of California Los Angeles |

Based on our historical city directory review, the site was occupied by a hospital and medical research facilities from at least 1970 to 2013. Adjoining properties included gasoline service stations, commercial properties, health clinics, and residential properties. The gasoline service stations are further discussed in Section 6.14. The site information is not indicative of a REC.

5.4. Historical Topographic Maps

Historical topographic maps were provided by EDR and dated 1896, 1901, 1930, 1948, 1951 Torrance, 1951 Long Beach Vicinity, 1964, 1964 photorevised 1972, and 1964 photorevised 1981. The site appeared as vacant land in the 1896 and 1901 historical topographic maps. A road appeared trending north-south through the center of the site, and several small structures appeared along the perimeter of the site in the 1930 and 1948 historical topographic maps. Several roads and structures appeared on the site in the 1951 historical topographic map. The hospital and power plant appeared developed in the eastern portion of the site in the 1964 historical topographic map. Structures in the southwest portion of the site appeared removed in the 1972 and 1981 historical topographic maps. The site was identified as the Los Angeles Harbor General Hospital from at least 1951 to 1981. A copy of the EDR Historical Topographic Map Report is included in Appendix C.

5.5. Oil and Gas Maps

According to the State of California, Department of Conservation, Division of Oil, Gas, and Geothermal Resources (DOGGR), Well Finder website, the site does not lie within the administrative boundaries of an oil field. The site is located approximately 0.25 miles north of the administrative boundaries of the Torrance oil field. The nearest oil well, Peckham 3, approximately 0.48 mile southwest and up to cross-gradient of the site, was listed as a plugged and inactive well. This information is not indicative of a REC for the site.

6. ENVIRONMENTAL DATABASE SEARCH

A computerized, environmental information database search was performed by EDR on May 22, 2013. A copy of the EDR report is included in Appendix D.

The following paragraphs describe the databases that contain noted properties of environmental concern, and include a discussion of the regulatory status of the facilities and potential environmental impact to the subject site. Based on our review of the GeoTracker website operated by the Regional Water Quality Control Board (RWQCB) and hydrologic information contained on that website, discussed in Section 4.3.2 of this report, shallow groundwater flow in the site vicinity is generally to the east.

6.1. National Priorities List (NPL): Distance Searched – 1 mile

The NPL is the United States Environmental Protection Agency (EPA) database of uncontrolled or abandoned hazardous waste properties listed for priority remedial actions under the Superfund program.

Neither the site nor properties located within the searched distance were listed on this database.

6.2. Proposed and Delisted National Priorities List (NPL): Distance Searched – ¼ mile

The Proposed NPL database lists properties that are currently being evaluated for priority remedial actions for the Superfund program. The Delisted NPL database includes properties that are deleted from the NPL database based upon the National Oil and Hazardous Substances Pollution Contingency Plan. This deletion takes place after no further response to the NPL is appropriate.

Neither the site nor properties located within the searched distance were listed on either database.

6.3. Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) List: Distance Searched – ¼ mile

The CERCLIS database contains properties which are either proposed or on the NPL and properties which are in the screening and assessment phase for possible inclusion on the NPL.

Neither the site nor properties located within the searched distance were listed on this database.

6.4. CERCLIS/No Further Remedial Action Planned (NFRAP) List: Distance Searched – ¼ mile

CERCLIS sites designated as NFRAP have been removed from the CERCLIS database following an initial investigation where no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration.

Neither the site nor properties located within the searched distance were listed on this database.

6.5. Corrective Action Report (CORRACTS): Distance Searched – ¼ mile

The EPA maintains this database of Resource Conservation and Recovery Act (RCRA) facilities that are undergoing corrective action. A corrective action order is issued when a release of hazardous waste or constituents into the environment from a RCRA facility has occurred.

Neither the site nor properties located within the searched distance were listed on this database.

6.6. Resource Conservation and Recovery Act (RCRA) Treatment, Storage and Disposal (TSD) Facilities List: Distance Searched – ½ mile

The RCRA TSD database is a compilation by the EPA of facilities that report generation, storage, transportation, treatment, or disposal of hazardous waste.

Neither the site nor properties located within the searched distance were listed on this database.

6.7. Resource Conservation and Recovery Act (RCRA) Generators List: Distance Searched – Site and Adjacent

This list identifies sites that generate hazardous waste as defined by RCRA. Inclusion on this list is for permitting purposes and is not indicative of a release.

UCLA Medical Center was listed as a large quantity generator (LQG) in 2008 for several chemicals including metals, nitroglycerine, formaldehyde, ignitable hazardous wastes, acids, and non-halogenated solvents. A portion of the site, Harbor UCLA Diagnostic Imaging at 21828 South Normandie Avenue was listed as a small quantity generator (SQG) in 1996. Violations were not found for either listing.

Exxonmobil Oil Corp. at 21700 South Vermont Avenue, adjacent to the east and down-gradient of the site, was listed as a LQG in 2002. Violations were not found for the listing. The Exxonmobil Oil Corp. facility, along with Norge Village Cleaners (1161 West Carson Street, adjacent to the northwest and up to cross-gradient of the site), and Shell Service Station (911 West Carson Street, adjacent to the north and cross-gradient of the site), were listed as SQGs in 2009, 1993, and 2002, respectively. Violations were not found for the facilities.

Though not adjacent, K & K Auto Parts (1986), Hertz Equipment Rental (1986), X Pert Rebuild & Machine Unit (1996), Paragon Engineering Inc. (1986), and Byrom Radiator Service (1986), were reported as SQGs without violations. Montrose Chemical Corporation was listed as a LQG in 2010 without violations.

6.8. Emergency Response Notification System (ERNS) List: Distance Searched – Site

The ERNS database contains information of reported releases of oil and hazardous substances and is maintained by the EPA.

The site had two listings on this database for the same incident. On April 29, 1994, approximately 30 gallons of gasoline leaked from a storage tank during the removal. According to the database, the action taken was United Pumping Company was planned to

clean up the spill. Based on the date and activity, it is assumed this incident was part of the removal of five USTs adjacent to the hazardous waste storage area that occurred at the site (Section 7.2).

6.9. United States Engineering Controls: Distance Searched – ¼ mile

This database is an EPA listing of facilities with engineering controls in place, such as various forms of caps, building foundations, liners, and treatment methods intended to eliminate pathways for regulated substances to enter environmental media or affect human health.

Neither the site nor properties located within the searched distance were listed on this database.

6.10. United States Institutional Controls: Distance Searched – ¼ mile

This database is an EPA listing of facilities with institutional controls in place, such as administrative measures, groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements, intended to prevent exposure to contaminants remaining on site.

Neither the site nor properties located within the searched distance were listed on this database.

6.11. State Sites: Distance Searched – ¼ mile

The State Sites database consists of potential or confirmed hazardous substance release properties. Ninyo & Moore reviewed the State Response Sites database for this information.

Neither the site nor properties located within the searched distance were listed on this database.

6.12. State CERCLIS: Distance Searched – ¼ mile

The Department of Toxic Substances Control’s (DTSC’s) Site Mitigation and Brownfields Reuse Program’s EnviroStor database identifies facilities that have known contamination of sites for which there may be reasons to investigate further.

“LA Port O Emb Station Hosp” was listed on this database without an address. The coordinates 33.83055, -118.2944 were listed, which correspond to a location towards the north of the site. The database listed the site type as a military evaluation and the site type detailed as FUDS. The status was “Inactive – Needs Evaluation” as of 07/01/2005. Other information was not provided.

6.13. Solid Waste Landfill Sites (SWL): Distance Searched – ¼ mile

The SWL database consists of open and closed solid waste disposal facilities and transfer stations. The data comes from the Integrated Waste Management Department’s Solid Waste Information System database.

Neither the site nor properties located within the searched distance were listed on this database.

6.14. State Leaking Underground Storage Tank (LUST) Lists: Distance Searched – ¼ mile

Databases of the LUST information system are maintained by the California State RWQCBs.

The site was listed on the database with a status of “Open – Site Assessment” as of January 17, 2002. The potential contaminant of concern was gasoline, with the potential media affected listed as “under investigation.” Ninyo & Moore reviewed the GeoTracker website for additional information on the site listing (Section 7.2).

The following 10 listings representing eight facilities were listed on the LUST database.

| Listing and Address | Distance and Direction | Gradient Direction | Regulatory Status | Closure Date | Environmental Concern (Y/N) |
|---|---------------------------|------------------------|------------------------|--------------|-----------------------------|
| UNOCAL #4944 1259 West Carson Street | Adjacent to the northwest | Up to cross-gradient | Closed | 09/09/1996 | Y |
| TONYS UNOCAL 1259 West Carson Street | Adjacent to the northwest | Up to cross-gradient | Closed | 10/30/1996 | Y |
| MOBIL #11-MAF 21700 South Vermont Avenue | Adjacent to the east | Down to cross-gradient | Open – Site Assessment | 09/18/1990 | Y |
| SHELL 911 West Carson Street | Adjacent to the northeast | Down to cross-gradient | Closed | 01/16/2013 | Y |
| JOHN BATES 21600 South Vermont Avenue | 0.10 mile east-northeast | Down to cross-gradient | Closed | 04/24/1996 | N |
| JOHN BATES 21600 South Vermont Avenue | 0.10 mile east-northeast | Down to cross-gradient | Closed | 04/24/1996 | N |
| DOYLE BROTHERS INC. 22203 South Vermont Avenue | 0.18 mile southeast | Down to cross-gradient | Closed | 04/01/1993 | N |
| UNOCAL #2529 600 CARSON | 0.22 mile east-northeast | Down to cross-gradient | Closed | 07/17/1996 | N |
| SO-CAL 21629 South Figueroa Street | 0.24 mile east-northeast | Down to cross-gradient | Closed | 02/24/1986 | N |
| ARCO #5108 21704 FIGUEROA | 0.25 mile east | Down-gradient | Closed | 05/19/1998 | N |
| Notes: N – No Y – Yes | | | | | |

Ninyo & Moore reviewed the GeoTracker website for additional information on the adjacent properties. The following is a summary of the findings:

- Unocal #4944 at 1259 West Carson Street – Most recent groundwater monitoring report, dated August 23, 2010, showed the groundwater flow direction as generally to the south, towards the site.
- Tony’s Unocal at 1259 West Carson Street – Most recent groundwater monitoring report, dated January 8, 2009, showed the groundwater flow direction as generally to the northwest, away from the site.

- Mobil #11-MAF at 21700 South Vermont Avenue – Two groundwater monitoring wells were installed in South Vermont Avenue in October 2014, adjacent to the site. Soil and groundwater data for these wells showed low to non-detect concentrations of TPHs and VOCs.
- Shell at 911 West Carson Street – Most recent groundwater monitoring report showed groundwater flowing to the southeast, tangential to the site.

Based on the varying groundwater flow directions and proximity of several closed LUST cases to the site, there is a possibility groundwater beneath the site is impacted with petroleum hydrocarbons from off-site facilities. This is considered a REC for the site. Based on the distance, direction, and the current regulatory status, the remaining listings in the table are not a REC.

6.15. Underground Storage Tank (UST) Registration List: Distance Searched – Site and Adjacent

According to EDR, UST records are provided by the Department of Building and Fire Safety. Inclusion of facilities on this list does not necessarily indicate a release.

The site was listed on this database. Tosco/Unocal #30769 at 1259 West Carson Street located adjacent to the northwest and crossgradient of the site, Mobil Oil Corp S/S #18-MAF at 21700 South Vermont Avenue located adjacent to the northeast and downgradient of the site, and Torrance Harbor Shell at 911 West Carson Street located adjacent to the northeast of the site are listed on this database. Information on this database included a facility identification number, and latitude and longitude coordinates. These listings alone are not indicative of a release and would not be considered a REC to the site.

6.16. Permitted Aboveground Storage Tank (AST) List: Distance Searched – Site and Adjacent

According to EDR, AST records are provided by the Department of Building and Fire Safety. Inclusion of facilities on this list does not necessarily indicate a release.

The site and adjacent properties were not listed on this database.

6.17. State Engineering Controls: Distance Searched – ¼ mile

This database is a California Environmental Protection Agency (Cal-EPA) listing of facilities with engineering controls in place, such as various forms of caps, building foundations, liners, and treatment methods intended to eliminate pathways for regulated substances to enter environmental media or affect human health.

Neither the site nor properties located within the searched distance were listed on this database.

6.18. State Institutional Controls: Distance Searched – ¼ mile

This database is a Cal-EPA listing of facilities with institutional controls in place, such as administrative measures, groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements, intended on preventing exposure to contaminants remaining on site.

Neither the site nor properties located within the searched distance were listed on this database.

6.19. Brownfields: Distance Searched – ¼ mile

This database is a DTSC tracking system of California Brownfields sites.

Neither the site nor properties located within the searched distance were listed on this database.

6.20. Voluntary Cleanup Program Sites: Distance Searched – ¼ mile

This database is a Cal-EPA listing of properties involved in the voluntary remediation program.

Neither the site nor properties located within the searched distance were listed on this database.

6.21. Indian Reservation: Distance Searched – ¼ mile

USGS map layer portrays Indian administered land within the United States with an area equal to or greater than 640 acres.

Indian reservation land was not found to be within the searched distance.

6.22. Indian Leaking Underground Storage Tank (LUST): Distance Searched – ½ mile

This database is a database maintained by the EPA of LUSTs on Indian land in Arizona, California, New Mexico, and Nevada.

Neither the site nor properties located within the searched distance were listed on this database.

6.23. Indian Underground Storage Tank (UST): Distance Searched – ¼ mile

This database is a database maintained by the EPA of USTs on Indian land.

Neither the site nor properties located within the searched distance were listed on this database.

6.24. Additional Databases: Distance Searched – Various

EDR searches several additional databases of potentially important information. These databases are outside the scope of the ASTM E1527-13 standard. The site was listed on the following non-ASTM databases: Historical UST, California Hazardous Material Incident Report System (CHMIRS), Facility and Manifest Data (HAZNET), California Facility Information Database (FID) UST, and Statewide Environmental Evaluation and Planning System (SWEEPS) UST. The following is a summary of the information provided in the databases:

- Historical UST – one 8,000-gallon and one 4,000-gallon unleaded product USTs were listed for the site address.
- CHMIRS – same incident of a 30-gallon release of gasoline in 1994 as listed on the ERNS database (Section 6.8).

- HAZNET – over 1,000 listings from 1993 to 2013 of various chemicals being removed from the site under hazardous waste manifests.
- California FID UST – status was listed as active. Additional information was not provided.
- SWEEPS UST – listed for two USTs in 1991 (capacities and contents not reported).

The USTs are further discussed in Section 7.2.

7. ONLINE ENVIRONMENTAL RECORDS REVIEW

Ninyo & Moore reviewed records from the DTSC EnviroStor website (EnviroStor), GeoTracker, and the South Coast Air Quality Management District (SCAQMD).

7.1. Department of Toxic Substances Control (DTSC) EnviroStor website

Ninyo & Moore reviewed the DTSC EnviroStor website for information regarding the site address. One listing for a military evaluation exists for “LA Port O Emb Station Hosp.” The potential contaminants of concern, potential media affected, and past uses that caused contamination were not specified. The cleanup status is “Inactive – Needs Evaluation as of 7/1/2005.” Additional information was not provided.

7.2. State Water Resources Control Board GeoTracker Website

Ninyo & Moore reviewed the SWRCB GeoTracker website for information regarding the site address. One LUST cleanup site listing was shown on the eastern portion of the site with a cleanup status of “Open – Site Assessment” as of March 17, 2015. Listed regulatory activities date back to 1994, including tank removals, UST sampling reports, soil and water investigation work plans, and site assessment reports. According to GeoTracker, LUSTs were present in several areas of the site under the one LUST case listing on GeoTracker. The locations of former LUST areas are provided on Figure 2. The following is a brief summary of selected reports:

- 1994 UST Removal – Five USTs (two 10,000-gallon fuel oil, one 12,000-gallon diesel, one 500-gallon diesel, and one 300-gallon gasoline) and associated piping adjacent to the east of the hazardous waste storage area were removed (Former LUST Area 1). Soil staining was observed around and beneath many of the USTs.

- 1994 Site Assessment and Additional Site Assessment – Five borings plus three additional borings were advanced (one of which converted to a groundwater monitoring well) to determine the lateral and vertical extents of contamination found during the removal of the five USTs in 1994 (Former LUST Area 1). Groundwater samples did not have detectable levels of hydrocarbons. The extent of contamination was determined to be defined.
- 1994 Limited Phase II ESA – Five soil borings were advanced in an area planned for hospital expansion (loading dock) where two 1,000-gallon diesel USTs were present and a previous investigation showed low levels of hydrocarbons in soil (Former LUST Area 2). Soil contamination was not found in the soil borings.
- 1995 Leak Detection Investigation – Six soil borings were advanced at a fuel station near Building T-1 (southern portion of the site) where one 8,000-gallon and one 4,000-gallon gasoline USTs and two fuel dispensers were present (Former LUST Area 3). Petroleum hydrocarbons were present in soil samples.
- 1995 Site Assessment – Three soil borings were advanced near one 25,000-gallon and one 300-gallon diesel USTs, and one 10,000-gallon amber fuel UST at the power plant (Former LUST Area 4). “Very low concentration levels of petroleum hydrocarbons” were present in soil samples. Soil excavation was recommended.
- 1995 Vapor Extraction Pilot Test – A pilot test was conducted in the area of the five former USTs near the hazardous waste storage area (LUST Area 1). Based on the results, a thermal oxidizer with carbon adsorption was recommended for soil vapor remediation.
- 1996 – Site Remediation Report – Soil vapor remediation was conducted from 1995 to 1996 in the area of the five former USTs (LUST Area 1). Laboratory results of soil and soil vapor samples showed very low to non-detectable levels of petroleum hydrocarbons in the area of former UST locations. Site closure was requested.
- 1999 UST Removal – In 1998, the two USTs and dispensers at the fuel station near Building T-1 were removed and replaced with one 10,000-gallon gasoline UST (Former LUST Area 3). During removal activities, a previously unknown 3,600-gallon fuel UST was discovered. Once cut open, the previously unknown tank was observed to be filled with sand slurry. The LADPW inspector allowed the tank to be abandoned in place. Soil samples collected during the UST removal indicated low levels of contamination near the previously unknown UST. In 1999, the two diesel USTs at the power plant were removed, and the 25,000-gallon amber fuel UST was re-piped (Former LUST Area 4). Moderate levels of petroleum hydrocarbons were identified in soil samples collected beneath the west end of the removed 10,000-gallon UST and beneath the product lines.

- 2000 UST Removal – In 1999, the two 1,500-gallon diesel USTs at the loading dock (previously reported as 1,000-gallon USTs) were removed (Former LUST Area 2). Soil samples collected from the excavation were either non-detect or below the clean-up action level. The site was recommended for closure.

Based on the regulatory status and history of soil contamination, these LUSTs listings represent a REC for the site.

7.3. South Coast Air Quality Management District

Ninyo & Moore reviewed the SCAQMD's Facility Information Detail Search website for permits regarding the site address. The following is a summary of our review.

The site address is listed as LA Co Harbor-UCLA Medical Center with an active status. Equipment with an active permit status included 2 emergency generators, 3 low nitrogen oxide burners, and 3 boilers, all of which had an issued date in 2013. Other equipment include "Negative Air Machine/HEPA, ASBES <=15 Gal", various Rule 1415 Plan notifications, various Title V permit revisions, and a compliance plan for rule 1146, all of which are dated between 2001 and 2012. The facility received a notice of violation in 2009 for failure to submit a semiannual report and certified annual report on time and one in 2006 for receiving gasoline fuel drop through a non-carb certified Phase I system. A notice to comply was issued to the facility in 2010 to have a Certified Asbestos Consultant perform an after-fire, asbestos inspection/assessment in the hallways, rooms, buildings associated with a fire prior to anymore construction, renovation, or disturbance. Emission data for the facility is included for the years 2000 and 2002-2012.

The site address is also listed as LA Co Dept Health Srv, UCLA Harbor Med Ho. Active permits for equipment included 2 ethylene oxide (ETO) sterilization hospital issued in 2000, 4 emergency generators issued in 1999, and a "Control ETO Sterilization Hospital" issued in 2000. Inactive permits include those for ETO sterilization hospitals, control ETO sterilization hospitals, an emergency generator, boilers, and flue gas recirculation, dated between 1993 and 2000. Two notices to comply were issued in 2000 for "hang hose on gas disp such that loop is less than 10? [sic] Post required signs on gas disp. Provide records of

static pressure and dynamic pressure tests” and “install an indicator to monitor flue gas flow to boilers. Post a copy of permit for professional building generator. Provide engine operating log for professional building generator.”

Harbor-UCLA Professional Building at 21840 S. Normandie Avenue was listed on this database for a rejected application for an emergency generator in 2000. Notices of violation or notices to comply were not issued. LA Biomedical Research Institute at 1124 West Carson Street was listed on this database for eight active permits for emergency generators, dated from 2005 to 2013. Two inactive permits for the same equipment were found on record. A multi-ICE Rule 1472 permit was granted in 2010. A notice to comply was issued in 2012 to re-permit a Generac emergency generator, which had a status of “in compliance.” LA Biomedical Research Institute: Child at 1123 West Carson Street was listed in this database for an emergency generator in 2012. A permit for an emergency generator was rejected in an unlisted year. Notices of violation or notices to comply were not issued.

This information is not indicative of a REC for the site.

8. CONCLUSIONS

Ninyo & Moore completed an HMA for the Harbor UCLA Medical Center at 1000 West Carson Street in Torrance, California. The HMA revealed the following potential issues of concern:

- **Building Materials** – Based on the construction date of the site buildings (prior to 1980), ACMs and LBP may be present on building materials at the site. An HBMS was conducted by Ninyo & Moore simultaneously with this HMA to evaluate the presence of ACMs and LBP on building materials at the site. The results of the evaluation are presented under separate cover.
- **Hazardous Materials** – Small quantities of hazardous materials and hazardous waste were observed throughout the site. Hazardous waste is accumulated and stored at the hazardous waste storage area, adjacent to Building N32, until it is removed from the site. Two sets of three ASTs were observed in secondary containment in the boiler chemical storage area and the cooling tower chemical storage area of the power plant. One 300-gallon sulfuric acid AST with secondary containment was observed in the cooling tower storage shed. One 900-gallon and one 9,000-gallon liquid oxygen ASTs were observed on the eastern edge of the power plant. Several emergency diesel generators, with ASTs ranging from 200 to 500 gallons in capacity, were observed in various exterior locations of the LA BioMed buildings.

The following ASTs were observed during the site reconnaissance and did not contain hazardous materials: several empty propane tanks of unknown capacity in the boiler chemical storage area of the power plant; one empty 4,000-gallon water Baker tank adjacent to the cooling tower storage shed; and two autoclaves (one never put into use) outside the power station. Evidences of releases or spills were not observed at these areas and are therefore not considered recognized environmental conditions. Two 15,000-gallon diesel USTs were observed in the southern portion of the power plant. One 10,000-gallon and one 25,000-gallon amber fuel USTs were observed in the northern portion of the power plant. The presence of USTs at the power plant represents a PEC for the site. Two empty interceptors of unknown capacity were observed adjacent to the south of the helipad. The interceptors are used as an emergency spill collections system for potential helicopter fuel releases. Since records of a spill in the area were not reported and indications of a release were not observed during the site reconnaissance, the presence of the interceptors is not considered a PEC.

- **Environmental Database Report** – The site was listed on several environmental databases searched by EDR, primarily for USTs and hazardous waste. The site was listed in the LUST database for the presence of four LUST areas of the site. According to GeoTracker, the site has a status of “Open – Site Assessment” as of March 17, 2015. This information is considered a PEC for the site.
- **Off-Site Issues** – Based on the current regulatory status, the potential contaminants of concern, the media affected, and/or location, Unocal #4944/Tony’s Unocal at 1259 West Carson Street (adjacent to the northwest), Mobil #11-MAF at 21700 South Vermont Avenue (adjacent to the northeast), and Shell service station at 911 West Carson Street (adjacent to the northeast), are considered a REC for the site.

9. PROJECT IMPACTS AND MITIGATION MEASURES

The following paragraphs discuss the Potential Significant Project Impacts, Feasible Mitigation Measures, and Potential Project Impacts not Fully Mitigated to Less than Significant.

9.1. Potential Significant Project Impacts

Potential Significant Project Impacts include the known or probable presence of soil contamination where remediation has not been performed, is incomplete, or is not documented. Potential Significant Project Impacts also include asbestos and LBP in buildings that may be demolished or renovated. The following direct Potential Significant Project Impacts have been identified:

- **Building Materials** – Demolition of structures built prior to 1980 may result in the exposure of the public and/or the environment to LBP and/or ACMs in buildings.

- **USTs** – The presence of fuel USTs at the power plant represents a PEC for the site.
- **LUSTs** – The presence of four LUST areas on the site represents a REC for the site.
- **Off-Site Issues** – Based on the current regulatory status, the potential contaminants of concern, the media affected, and/or location, Unocal #4944/Tony's Unocal at 1259 West Carson Street (adjacent to the northwest), Mobil #11-MAF at 21700 South Vermont Avenue (adjacent to the northeast), and Shell service station at 911 West Carson Street (adjacent to the northeast), are considered a PEC.

9.2. Feasible Mitigation Measures

Feasible mitigation measures may reduce each of the listed project impacts to less than significant. The following are the feasible mitigation measures for each of the listed project impacts:

- An HBMS was conducted by Ninyo & Moore simultaneously with this HMA to evaluate the presence of ACMs and LBP on building materials at the site. The results of the evaluation are presented under separate cover. Abatement measures should be implemented in accordance with the recommendations of these evaluations.
- Prior to start of construction, we recommend additional investigation of the off-site LUST facilities, on-site LUST cases, and on-site USTs to evaluate their potential impact to the site. A Soil Management Plan (SMP) should be prepared and submitted to the Los Angeles County Fire Department for review and approval. The SMP should be implemented during excavation and grading activities in areas of potential soil contamination to ensure site closure is properly implemented, and contaminated soil encountered is properly identified, removed, and disposed of off-site. The SMP should include the following:
 - A qualified environmental consultant should be present as necessary during grading and excavation activities to monitor compliance with the SMP and to actively monitor the soil and excavations for evidence of contamination.
 - Soil encountered during excavation or grading activities that appears to have been affected by hydrocarbons or other contamination should be evaluated, based on appropriate laboratory analysis, by a qualified environmental consultant prior to off-site disposal at a licensed facility.
 - Identified contaminated soil should be properly removed, handled, and transported to an appropriately licensed disposal facility, in accordance with the SMP.

9.3. Potential Project Impacts Not Fully Mitigated to Less Than Significant

Based on the information evaluated to date, there are no direct Potential Significant Project Impacts that cannot be mitigated to less than significant.

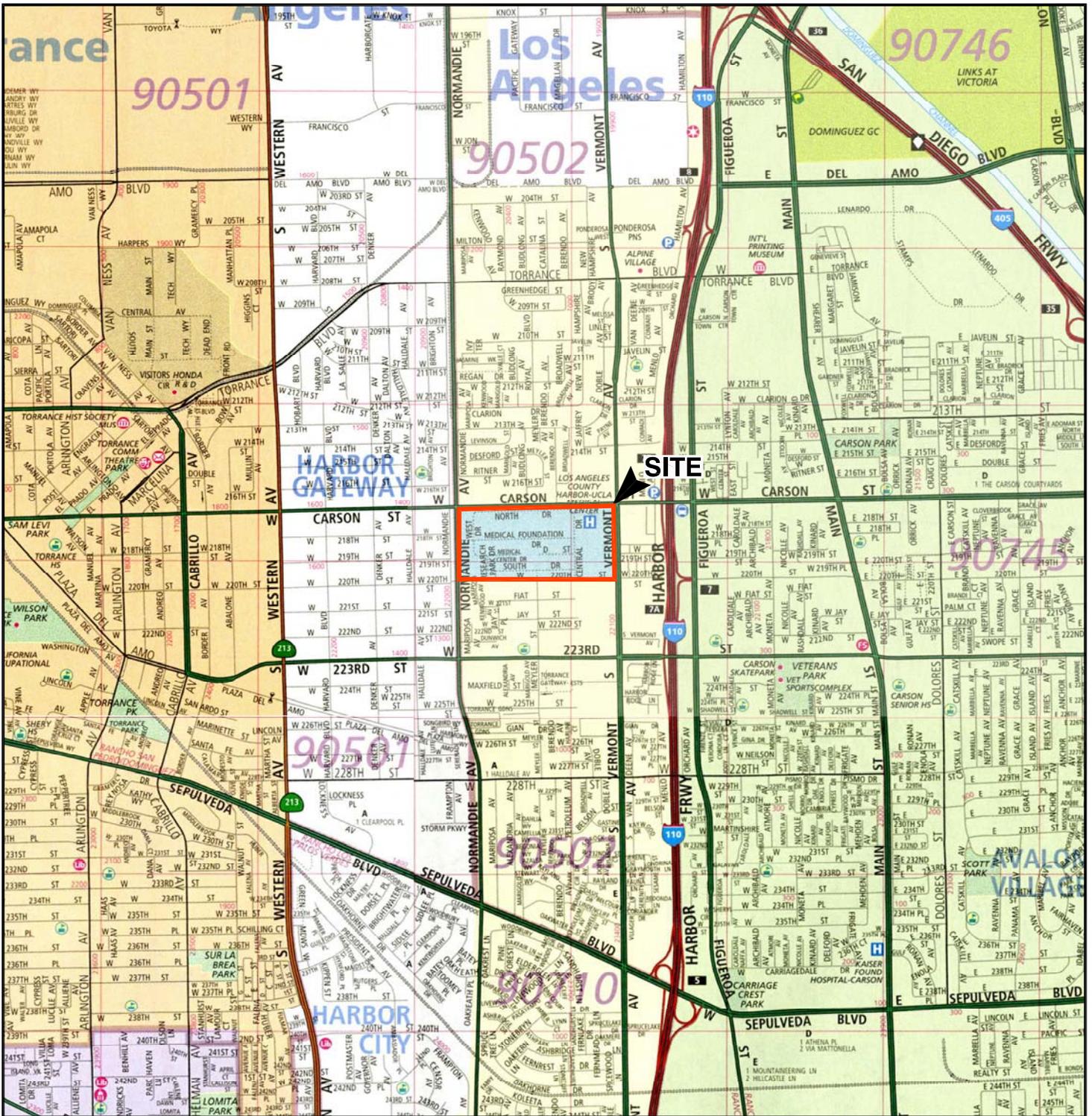
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- State of California, Department of Conservation, Division of Oil, Gas, and Geothermal Resources (DOGGR) Well Finder, 2015, <http://maps.conservation.ca.gov/doggr/index.html#close>.
- State of California's State Water Resources Control Board, 2013, GeoTracker Database System at <http://geotracker.swrcb.ca.gov/>.
- United States Geological Survey, 1964, Torrance, California: 7.5-minute Series, Topographic, Scale 1:24,000: Photorevised 1981.

11. QUALIFICATIONS STATEMENT AND SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

Mr. John Jay Roberts states that the HMA was performed under his direct supervision and that he has reviewed and approved the report and the methods and procedures employed in the development of the report confirm to the minimum industry standards. Mr. Roberts certifies that Ninyo & Moore project personnel and subcontractors are properly licensed and/or certified to do the work described herein.

John Jay Roberts, PG, CEG
Senior Geologist



REFERENCE: 52ND EDITION, THOMAS GUIDE FOR LOS ANGELES/ORANGE COUNTIES, STREET GUIDE AND DIRECTORY.

SCALE IN FEET



NOTE: DIMENSIONS, DIRECTIONS AND LOCATIONS ARE APPROXIMATE.
Map © Rand McNally, R.L.07-S-129



Ninyo & Moore

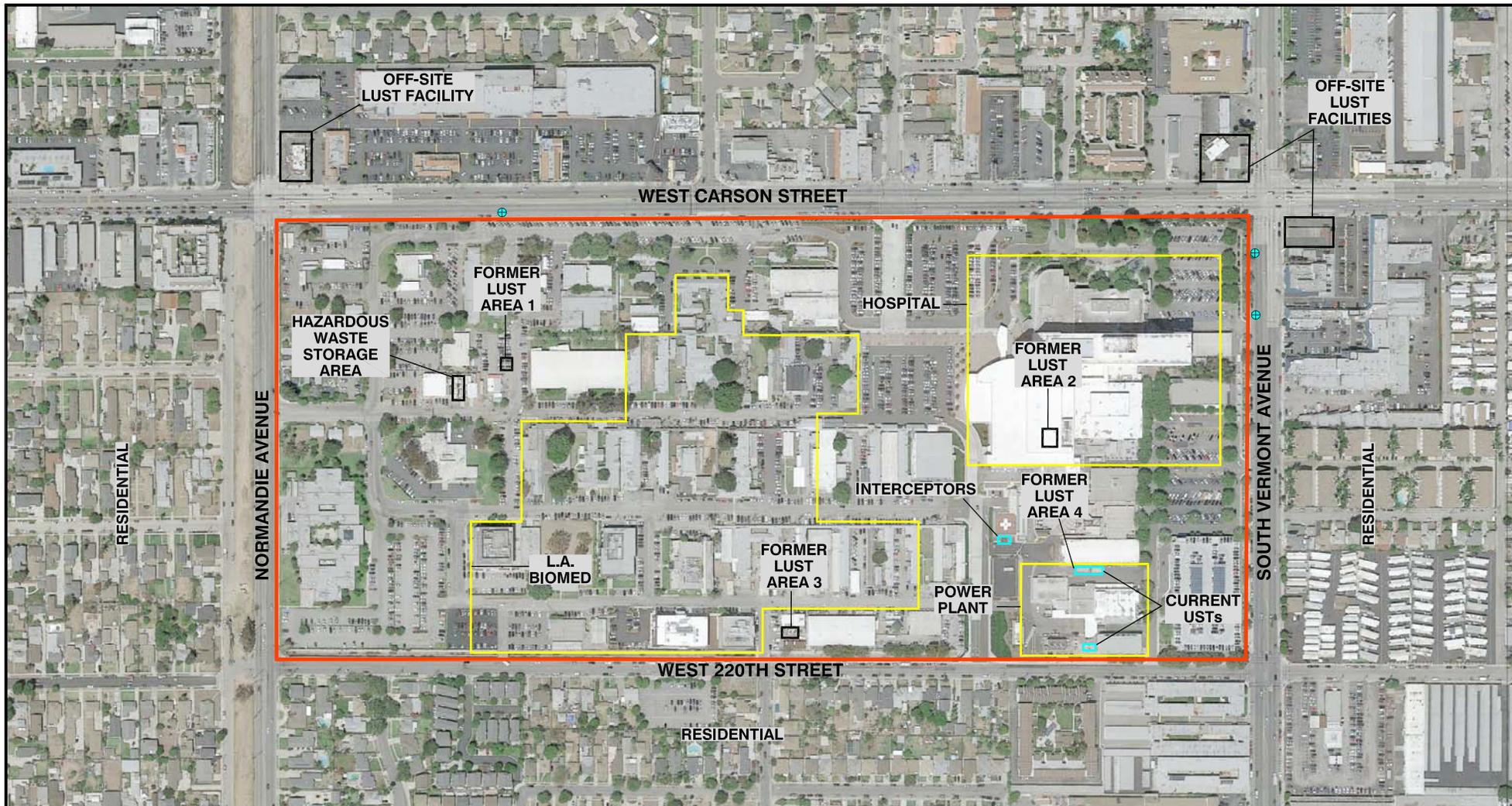
SITE LOCATION

FIGURE

| | |
|-------------|------|
| PROJECT NO. | DATE |
| 209023001 | 4/15 |

HARBOR UCLA MEDICAL CENTER
1000 WEST CARSON STREET
TORRANCE, CALIFORNIA

1



REFERENCE: GOOGLE EARTH AERIAL PHOTO, 2015.

| LEGEND | |
|-------------|----------------------------------|
| | SITE BOUNDARY |
| LUST | LEAKING UNDERGROUND STORAGE TANK |
| UST | UNDERGROUND STORAGE TANK |
| | MONITORING WELL |



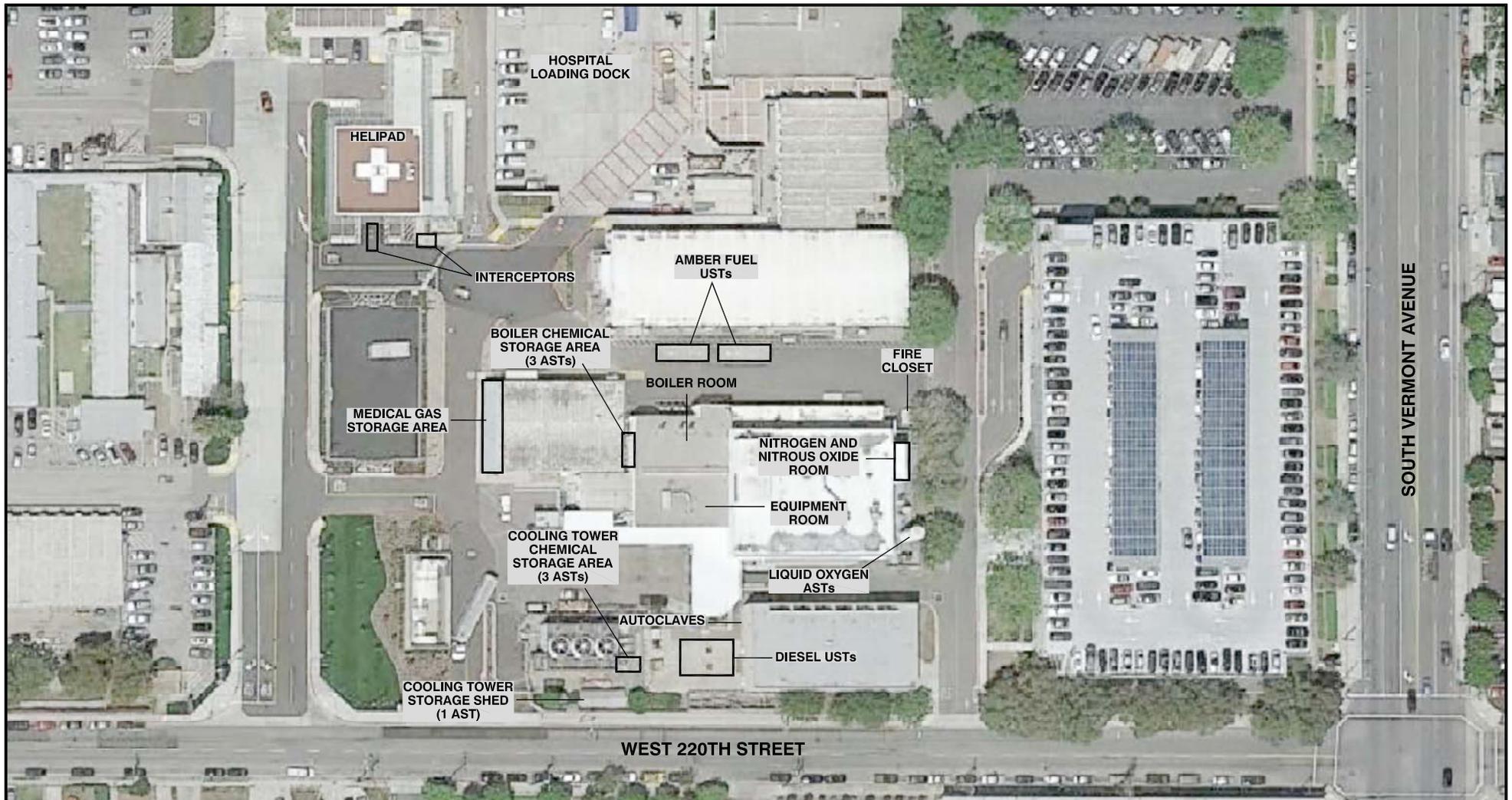
SCALE IN FEET



NOTE: DIMENSIONS, DIRECTIONS AND LOCATIONS ARE APPROXIMATE.

Ninyo & Moore

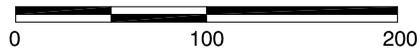
| PROJECT NO. | | DATE | SITE PLAN | FIGURE |
|-------------|--|------|-----------|--------|
| 209023001 | | 4/15 | | |



REFERENCE: GOOGLE EARTH AERIAL PHOTO, 2015.



SCALE IN FEET



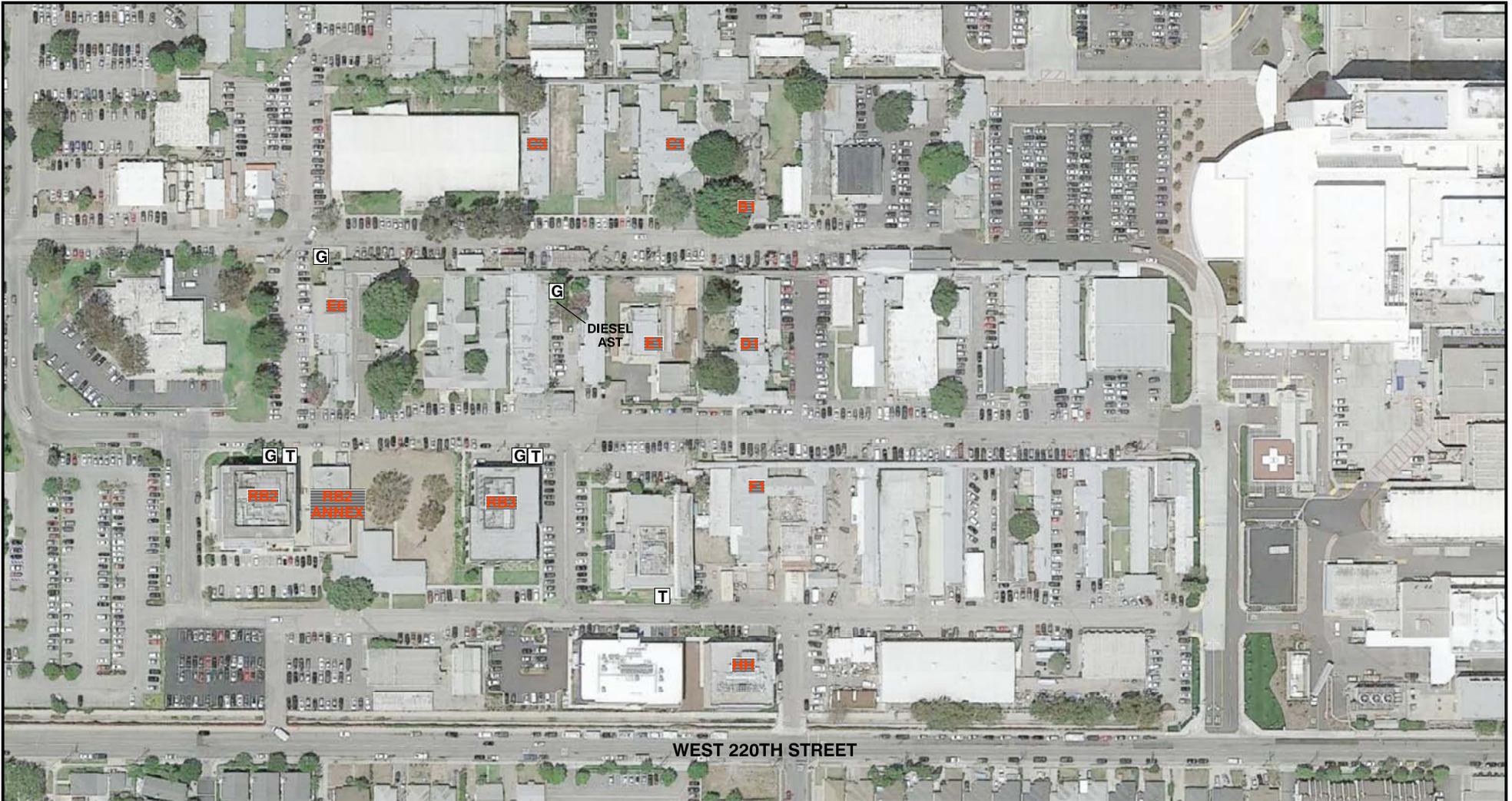
NOTE: DIMENSIONS, DIRECTIONS AND LOCATIONS ARE APPROXIMATE.

LEGEND

- AST** ABOVEGROUND STORAGE TANK
- UST** UNDERGROUND STORAGE TANK



| | | | | |
|--------------------------|--|--------------|---|-------------------------------|
| PROJECT NO. 209023001 | | DATE 4/15 | POWER PLANT HARBOR UCLA MEDICAL CENTER 1000 WEST CARSON STREET TORRANCE, CALIFORNIA | FIGURE 3 |
| | | | | |



REFERENCE: GOOGLE EARTH AERIAL PHOTO, 2015.

| LEGEND | |
|--------|--------------------------|
| T | PAD-MOUNTED TRANSFORMER |
| G | GENERATOR |
| AST | ABOVEGROUND STORAGE TANK |
| E1 | BUILDING NUMBER |



SCALE IN FEET



NOTE: DIMENSIONS, DIRECTIONS AND LOCATIONS ARE APPROXIMATE.

Ninyo & Moore

| | |
|-------------|------|
| PROJECT NO. | DATE |
| 209023001 | 4/15 |

LA BIOMED BUILDINGS

HARBOR UCLA MEDICAL CENTER
1000 WEST CARSON STREET
TORRANCE, CALIFORNIA

FIGURE

4

APPENDIX A
PHOTOGRAPHIC DOCUMENTATION



Photograph 1: Looking southeast at the Harbor UCLA Medical Center.



Photograph 2: Looking north at the Harbor UCLA Medical Center.



Photograph 3: View of RCRA hazardous waste container in the Pharmacy on the first floor of the hospital.



Photograph 4: View of typical fire closet in the basement of the hospital.



Photograph 5: View of gas cylinder storage area at the loading dock of the hospital, containing oxygen, carbon dioxide medical oxygen, and medical nitrogen.



Photograph 6: View of approximately 80 new car batteries at the loading dock of the hospital.



Photograph 7: View of hazardous waste storage area adjacent to Building N32.



Photograph 8: View of storage sheds in the hazardous waste storage area.



Photograph 9: View of fire closet containing small quantities of acids, film fixer, ammonium sulfate, etc. within a storage shed in secondary containment in the hazardous waste storage area.



Photograph 10: View of empty drums and electrical transformer in secondary containment in the hazardous waste storage area.



Photograph 11: View of empty 55-gallon drums adjacent to the hazardous waste storage area.



Photograph 12: View of empty interceptors adjacent to the helipad.



Photograph 13: View of 10,000-gallon and 25,000-gallon amber fuel USTs in the northern portion of the power plant.



Photograph 14: View of two 15,000-gallon diesel USTs in the southern portion of the power plant.



Photograph 15: View of pad-mounted electrical transformer adjacent to the diesel USTs.



Photograph 16: View of medical gas storage area with cylinders containing helium, argon, nitrogen, oxygen, etc. on the western portion of the power plant.



Photograph 17: View of 75- to 100-gallon ASTs of chemicals used to maintain boilers in secondary containment in the boiler chemical storage area.



Photograph 18: View of 30- and 55-gallon drums of corrosion inhibitor, antifoam, and potassium hydroxide in secondary containment in the boiler room of the power plant.



Photograph 19: View of 5-gallon bucket of compressor oil and ten 50-lb bags of absorbent in secondary containment in the equipment room of the power plant.



Photograph 20: View of cooling tower storage shed in the power plant.



Photograph 21: View of 300-gallon sulfuric acid AST in secondary containment in cooling tower storage shed.



Photograph 22: View of 75-gallon ASTs of chemicals used for corrosion protection in secondary containment in the cooling tower chemical storage area.



Photograph 23: View of fire closet containing small quantities of alcohols in the northeast portion of the power plant.



Photograph 24: Looking northwest at the power plant at the 900- and 9,000-gallon liquid oxygen ASTs.



Photograph 25: View of typical pad-mounted transformer and emergency generator outside an LA BioMed building.



Photograph 26: View of 500-gallon diesel AST and emergency generator between Buildings E2 and E3.



Photograph 27: View of typical evidence of subsurface investigation adjacent to an LA Biomed building.



Photograph 28: View of typical fire cabinets in LA BioMed building containing small quantities of acids, hexanes, alcohols, acetone, chloroform, etc.



Photograph 29: View of typical gas cylinders in LA BioMed building containing nitrous oxide, carbon dioxide, nitrogen, etc.



Photograph 30: View of two 135-pound hydrogen peroxide drums in secondary containment in the chemical storage room of Building F1.



Photograph 31: View of several 1-liter containers of bleach in a fire closet in the chemical storage room of Building F1.



Photograph 32: View of two 30-gallon buckets of soap and two 30-gallon buckets of phosphoric acid in secondary containment in the cage washing area of Building RB2 Annex.



Photograph 33: Looking west at Medical Center Drive with pole-mounted transformers.



Photograph 34: View of typical storm drain on the northern portion of the site.



Photograph 35: Looking east at the storm water channel on the southern portion of the site.



Photograph 36: Looking north away from the western portion of the site at West Carson Street, beyond which are commercial properties.



Photograph 37: View of monitoring well on West Carson Street, adjacent to the north of the site.



Photograph 38: Looking north away from the eastern portion of the site at West Carson Street, beyond which is a Shell service station.



Photograph 39: Looking east away from the northeast corner of the site at South Vermont Avenue, beyond which is a 76 service station.



Photograph 40: View of groundwater monitoring well on South Vermont Avenue, adjacent to the east of the site.



Photograph 41: Looking east away from the site at South Vermont Avenue, beyond which are commercial properties.



Photograph 42: Looking south away from the site at West 220th Street, beyond which are residential properties.



Photograph 43: Looking west away from the site at South Normandie Avenue, beyond which are vacant land and residential properties.

APPENDIX B

HAZARDOUS WASTE MANIFESTS

| UNIFORM HAZARDOUS WASTE MANIFEST | | 1. Generator ID Number C A D 0 7 9 6 0 5 3 6 6 | 2. Page 1 of 1 | 3. Emergency Response Phone NSE: (909) 875-9288 | 4. Manifest Tracking Number 007668242 FLE | | |
|--|--|--|--------------------------|---|--|--|---------------------------------------|
| 5. Generator's Name and Mailing Address Los Angeles County Harbor-UCLA Medical Center 1000 W. Carson St. (BldgN32, Box477) Torrance CA 90502 | | | | | CD Requested | | |
| Generator's Site Address (if different than mailing address) | | | | | | | |
| Generator's Phone: (310) 222-2836 Attn:EH & S Department | | | | | | | |
| 6. Transporter 1 Company Name North State Environmental | | | | U.S. EPA ID Number C A R 0 0 0 2 0 6 0 8 6 | | | |
| 7. Transporter 2 Company Name | | | | U.S. EPA ID Number | | | |
| 8. Designated Facility Name and Site Address US Ecology, Inc. Hwy 95, .11 miles south of Beatty NV 89003 | | | | | U.S. EPA ID Number N V T 3 3 0 0 1 0 0 0 0 | | |
| Facility's Phone: (775) 553-2203 | | | | | | | |
| 9a. HM | 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) | 10. Containers | | 11. Total Quantity | 12. Unit Wt./Vol. | 13. Waste Codes | |
| | | No. | Type | | | | |
| | 1. Non-RCRA hazardous waste solid (lab debris) | 1 | DF | 100 | P | 352 | |
| | 2. Non-RCRA hazardous waste solid (water-base adhesive) | 1 | DF | 201 | P | 331 | |
| | 3. Non-RCRA hazardous waste solid (oily rags, oily debris) | 1 | DF | 43 | P | 352 | |
| X | 4. RQ, NA3077, Hazardous waste solid, n.o.s., (debris with lead), 9, III (D008) | 1 | BA | 200 | P | D008 | 181 |
| 14. Special Handling Instructions and Additional Information 1: Profile#070128300-9087: Lab debris with broken glass, rags, absorbent gloves 2: Drum#0302-2: Water-base adhesive 3: Profile#070128300-9088: Oily rags, oily towels, oily carboard, oily, debris 4: Profile#070128301-8540: Debris with lead | | | | | ERG# N/A N/A N/A 171 | 1: 2 x 55gal fiber drum 2: 2 x 55gal fiber drum 3: 1 x 30gal fiber drum 4: 1 x cubic yard box | |
| 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. | | | | | | | |
| Generator's/Offorer's Printed/Typed Name <i>Domenica Baloni</i> | | | | | Signature <i>[Signature]</i> | | Month Day Year 03 02 15 |
| 16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ | | | | | | | |
| 17. Transporter Acknowledgment of Receipt of Materials | | | | | | | |
| Transporter 1 Printed/Typed Name | | | | | Signature | | Month Day Year 03 02 15 |
| Transporter 2 Printed/Typed Name | | | | | Signature | | Month Day Year |
| 18. Discrepancy | | | | | | | |
| 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection | | | | | | | |
| 18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____ | | | | | | | |
| Facility's Phone: _____ | | | | | | | |
| 18c. Signature of Alternate Facility (or Generator) _____ Month Day Year | | | | | | | |
| 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) | | | | | | | |
| 1. _____ | | 2. _____ | | 3. _____ | | 4. _____ | |
| 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a | | | | | | | |
| Printed/Typed Name | | | | | Signature | | Month Day Year |

| | | | | | | | | | | |
|---|---|--|--------------------------|---|---|--|----------------------------|-----------------------------------|--------------------|--|
| UNIFORM HAZARDOUS WASTE MANIFEST | | 1. Generator ID Number C A D 0 7 9 6 0 5 3 6 6 | 2. Page 1 of 1 | 3. Emergency Response Phone NSE: (909) 875-9288 | 4. Manifest Tracking Number 007668241 FLE | | | | | |
| 5. Generator's Name and Mailing Address Los Angeles County Harbor-UCLA Medical Center 1000 W. Carson St. (BldgN32, Box477) Torrance CA 90502 | | | | Generator's Site Address (if different than mailing address) CD Requested | | | | | | |
| Generator's Phone: (310) 222-2836 Attn:EH & S Department | | | | | | | | | | |
| 6. Transporter 1 Company Name North State Environmental | | | | U.S. EPA ID Number C A R 0 0 0 2 0 6 0 8 6 | | | | | | |
| 7. Transporter 2 Company Name | | | | | | | | | | |
| 8. Designated Facility Name and Site Address Pacific Resource Recovery 3150 East Pico Boulevard Los Angeles CA 90023 | | | | U.S. EPA ID Number C A D 0 0 8 2 5 2 4 0 5 | | | | | | |
| Facility's Phone: (800) 499-7145 | | | | | | | | | | |
| GENERATOR | 9a. HM | 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) | 10. Containers | | 11. Total Quantity | 12. Unit WL/Vol. | 13. Waste Codes | | | |
| | | | No. | Type | | | | | | |
| | X | 1.UN1263,Waste paint related material,3,III | 1 | DF | 75 | P | | D001 331 | | |
| | X | 2.UN1950,Waste aerosols,2.1 | 1 | DF | 21 | P | | D001 331 | | |
| | | 3. | | | | | | | | |
| | 4. | | | | | | | | | |
| 14. Special Handling Instructions and Additional Information 1: Drum#0302-1: Labpack of flammable paints,stains,varnish,adhesives 2: Profile#Pending:Flammable aerosols with hydrocarbon solvents/propellants ERG# 128 126 | | | | | | 1: 1 x 55gal fiber drum 2: 1 x 15gal fiber drum 3: 4: | | | | |
| 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. | | | | | | | | | | |
| Generator's/Offeror's Printed/Typed Name DANIELA BALINI | | | | | | Signature <i>[Signature]</i> | | Month Day Year 03 02 15 | | |
| TRANSPORTER | 16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ | | | | | | | | | |
| | 17. Transporter Acknowledgment of Receipt of Materials | | | | | | | | | |
| Transporter 1 Printed/Typed Name [Name] | | | | | | Signature <i>[Signature]</i> | | Month Day Year 03 02 15 | | |
| Transporter 2 Printed/Typed Name | | | | | | Signature | | Month Day Year | | |
| DESIGNATED FACILITY | 18. Discrepancy | | | | | | | | | |
| | 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection | | | | | | | | | |
| | 18b. Alternate Facility (or Generator) | | | | | | Manifest Reference Number: | | U.S. EPA ID Number | |
| | Facility's Phone: | | | | | | | | | |
| 18c. Signature of Alternate Facility (or Generator) | | | | | | Signature | | Month Day Year | | |
| 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) | | | | | | | | | | |
| 1. _____ 2. _____ 3. _____ 4. _____ | | | | | | | | | | |
| 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a | | | | | | | | | | |
| Printed/Typed Name | | | | | | Signature | | Month Day Year | | |

| UNIFORM HAZARDOUS WASTE MANIFEST | | 1. Generator ID Number C A D 0 7 9 6 0 5 3 6 6 | 2. Page 1 of 3 | 3. Emergency Response Phone NSE: (909) 875-9288 | 4. Manifest Tracking Number 007668238 FLE | | | |
|--|--|--|--------------------------|---|---|---------------------------------------|------|-----|
| 5. Generator's Name and Mailing Address Los Angeles County Harbor-UCLA Medical Center 1000 W. Carson St. (BldgN32, Box477) Torrance CA 90502 | | | | Generator's Site Address (if different than mailing address) CD Requested | | | | |
| Generator's Phone: (310) 222-2836 Attn:EH & S Department | | | | | | | | |
| 6. Transporter 1 Company Name North State Environmental | | | | U.S. EPA ID Number C A R 0 0 0 2 0 6 0 8 6 | | | | |
| 7. Transporter 2 Company Name | | | | | | | | |
| 8. Designated Facility Name and Site Address NSSI/Sources & Services, Inc. 5711 Etheridge Street Houston TX 77087 | | | | U.S. EPA ID Number T X D 9 8 2 5 6 0 2 9 4 | | | | |
| Facility's Phone: (713) 641-0391 | | | | | | | | |
| 9a. HM | 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) | 10. Containers | | 11. Total Quantity | 12. Unit Wt./Vol. | 13. Waste Codes | | |
| | | No. | Type | | | D001 | F003 | 551 |
| X | 1. RQ, UN1993, Waste flammable liquids, n.o.s., (methanol, hexane), 3, II (D001) | 2 | DF | 200 | P | | | |
| X | 2. UN1791, Waste hypochlorite solutions, 8, II | 1 | DF | 12 | P | D001 | 551 | |
| X | 3. UN1498, Waste sodium nitrate, 5.1, III | 1 | DF | 12 | P | D001 | 551 | |
| X | 4. UN3122, Waste toxic liquid, oxidizing, n.o.s., (povidone-iodine, iodine), 6.1, (5.1), II | 1 | DF | 12 | P | D001 | 551 | |
| 14. Special Handling Instructions and Additional Information 1: Drum#0302-1A, 1B: (Labpack) TX State Code: OUTS001H ERG# 128 1: 2 x 55gal fiber drum 2: Drum#0302-2: (Labpack) TX State Code: OUTS001H 154 2: 1 x 5gal poly drum 3: Drum#0302-3: (Labpack) TX State Code: OUTS001H 140 3: 1 x 5gal poly drum 4: Drum#0302-4: (Labpack) TX State Code: OUTS001H 154 4: 1 x 15gal fiber drum | | | | | | | | |
| 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. | | | | | | | | |
| Generator's/Offorer's Printed/Typed Name <i>Tanisha Bahiru</i> | | | | Signature <i>Tanisha Bahiru</i> | | Month Day Year 03 02 15 | | |
| 16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ | | | | | | | | |
| 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name _____ Signature _____ Month Day Year 03 02 15 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____ | | | | | | | | |
| 18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____ 18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____ Facility's Phone: _____ 18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____ | | | | | | | | |
| 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. _____ 2. _____ 3. _____ 4. _____ | | | | | | | | |
| 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name _____ Signature _____ Month Day Year _____ | | | | | | | | |

| UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet) | | 21. Generator ID Number C A D 0 7 9 6 0 5 3 6 6 | 22. Page 2 of 3 | 23. Manifest Tracking Number 007668238FLE | | | | |
|---|---|---|---------------------------|---|------------------------|-----------------|------------------------|--|
| 24. Generator's Name Los Angeles County Harbor-UCLA Medical Center | | | | | | | | |
| 25. Transporter _____ Company Name | | | | U.S. EPA ID Number | | | | |
| 26. Transporter _____ Company Name | | | | U.S. EPA ID Number | | | | |
| 27a. HM | 27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) | 28. Containers | | 29. Total Quantity | 30. Unit Wt./Vol. | 31. Waste Codes | | |
| | | No. | Type | | | | | |
| X | 5.UN1362,Waste carbon,activated,4.2,III DOT-SP13192 | 1 | DF | 12 | P | D001 | 551 | |
| X | 6.UN2984,Waste hydrogen peroxide,aqueous solution, 5.1,III | 1 | DF | 12 | P | D001 | 551 | |
| X | 7.UN3085,Waste oxidizing solids,corrosive,n.o.s., (sodium dichloro-s-triazinetrione),5.1,(8),II | 1 | DF | 12 | P | D001 | 551 | |
| X | 8.UN1950,Waste aerosols,toxic,2.1,(6.1) (allethrin,petroleum distillates) | 1 | DF | 12 | P | D001 | 331 | |
| X | 9.UN1950,Waste aerosols,corrosive,2.2,(8) (sodium hydroxide) | 1 | DF | 12 | P | D002 | 551 | |
| X | 10.UN1564,Waste barium compounds,n.o.s., (barium chloride),5.1,II | 1 | DF | 12 | P | D005 | 551 | |
| X | 11.UN2902,Pesticides,liquid, toxic,n.o.s., (acetamiprid),6.1,III | 1 | DF | 13 | P | 551 | | |
| X | 12.UN3261,Corrosive solid,acidic,organic,n.o.s., (tartaric acid),8,III | 1 | DF | 12 | P | 551 | | |
| X | 13.UN3260,Corrosive solid,acidic,inorganic,n.o.s., (ferric ammonium sulfate),8,III | 1 | DF | 11 | P | 551 | | |
| X | 14.UN2471,Osmium tetroxide,6.1,I "toxic" "Marine Pollutant" | 1 | DF | 13 | P | 551 | | |
| 22. Special Handling Instructions and Additional Information | | ERG# | 5: 1 x 5gal poly drum | | 9: 1 x 5gal poly drum | | 13: 1 x 5gal poly drum | |
| 03: Drum#0302-3: (Labpack) TX State Code: OUIS001H | | 133 | 6: 1 x 5gal poly drum | | 10: 1 x 5gal poly drum | | 14: 1 x 5gal poly drum | |
| 06: Drum#0302-6: (Labpack) TX State Code: OUIS001H | | 140 | 7: 1 x 5gal poly drum | | 11: 1 x 5gal poly drum | | | |
| 07: Drum#0302-7: (Labpack) TX State Code: OUIS001H | | 149 | 8: 1 x 5gal poly drum | | 12: 1 x 5gal poly drum | | | |
| 08: Drum#0302-8: (Labpack) TX State Code: OUIS001H | | 126 | | | | | | |
| 09: Drum#0302-9: (Labpack) TX State Code: OUIS001H | | 126 | | | | | | |
| 10: Drum#0302-10: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 11: Drum#0302-11: (Labpack) TX State Code: OUIS001H | | 151 | | | | | | |
| 12: Drum#0302-12: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 13: Drum#0302-13: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 14: Drum#0302-14: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 15: Drum#0302-15: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 16: Drum#0302-16: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 17: Drum#0302-17: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 18: Drum#0302-18: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 19: Drum#0302-19: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 20: Drum#0302-20: (Labpack) TX State Code: OUIS001H | | 154 | | | | | | |
| 33. Transporter _____ Acknowledgment of Receipt of Materials | | | | | | | | |
| Printed/Typed Name | | | Signature | | | Month Day Year | | |
| 34. Transporter _____ Acknowledgment of Receipt of Materials | | | | | | | | |
| Printed/Typed Name | | | Signature | | | Month Day Year | | |
| 35. Discrepancy | | | | | | | | |
| 36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) | | | | | | | | |

GENERATOR

TRANSPORTER

DESIGNATED FACILITY

APPENDIX C
HISTORICAL RESEARCH DOCUMENTATION



1000 West Carson Street

1000 West Carson Street

Torrance, CA 90502

Inquiry Number: 3776452.5

November 08, 2013

The EDR Aerial Photo Decade Package



440 Wheelers Farms Road
Milford, CT 06461
800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

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.

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Date EDR Searched Historical Sources:

Aerial Photography November 08, 2013

Target Property:

1000 West Carson Street

Torrance, CA 90502

| <u><i>Year</i></u> | <u><i>Scale</i></u> | <u><i>Details</i></u> | <u><i>Source</i></u> |
|--------------------|-----------------------------------|---------------------------------|----------------------|
| 1928 | Aerial Photograph. Scale: 1"=500' | Flight Year: 1928 | Fairchild |
| 1947 | Aerial Photograph. Scale: 1"=500' | Flight Year: 1947 | Fairchild |
| 1956 | Aerial Photograph. Scale: 1"=500' | Flight Year: 1956 | Fairchild |
| 1963 | Aerial Photograph. Scale: 1"=500' | Flight Year: 1963 | EDR |
| 1972 | Aerial Photograph. Scale: 1"=500' | Flight Year: 1972 | EDR |
| 1982 | Aerial Photograph. Scale: 1"=500' | Flight Year: 1982 | AMI |
| 1989 | Aerial Photograph. Scale: 1"=500' | Flight Year: 1989 | USGS |
| 1994 | Aerial Photograph. Scale: 1"=500' | /DOQQ - acquisition dates: 1994 | EDR |
| 2005 | Aerial Photograph. Scale: 1"=500' | Flight Year: 2005 | EDR |
| 2009 | Aerial Photograph. Scale: 1"=500' | Flight Year: 2009 | EDR |
| 2010 | Aerial Photograph. Scale: 1"=500' | Flight Year: 2010 | EDR |
| 2012 | Aerial Photograph. Scale: 1"=500' | Flight Year: 2012 | EDR |



INQUIRY #: 3776452.5

YEAR: 1928

| = 500'





INQUIRY #: 3776452.5

YEAR: 1947

| = 500'





INQUIRY #: 3776452.5

YEAR: 1956

| = 500'





INQUIRY #: 3776452.5

YEAR: 1963

— = 500'





INQUIRY #: 3776452.5

YEAR: 1972

|—————| = 500'



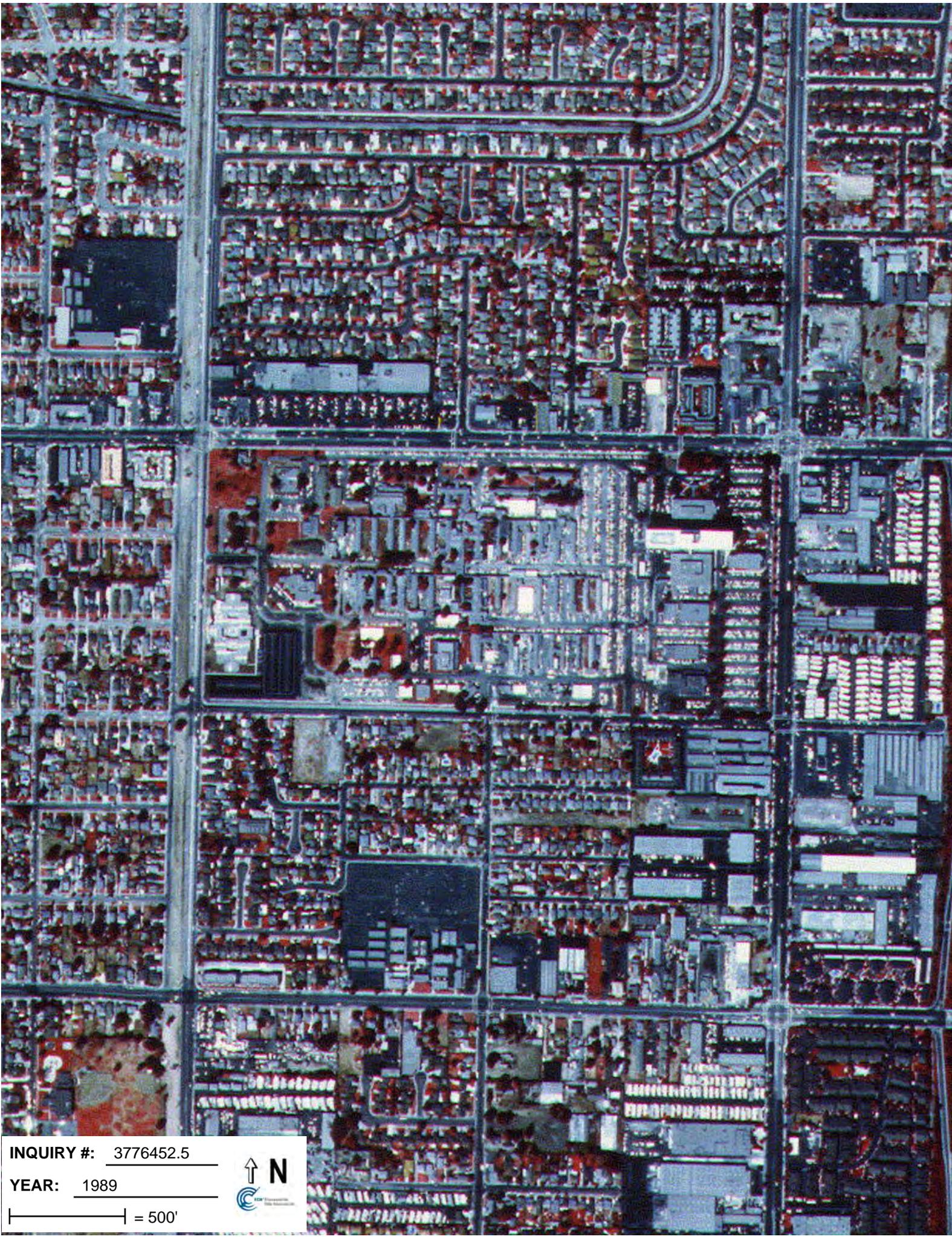


INQUIRY #: 3776452.5

YEAR: 1982

| = 500'





INQUIRY #: 3776452.5

YEAR: 1989

 = 500'



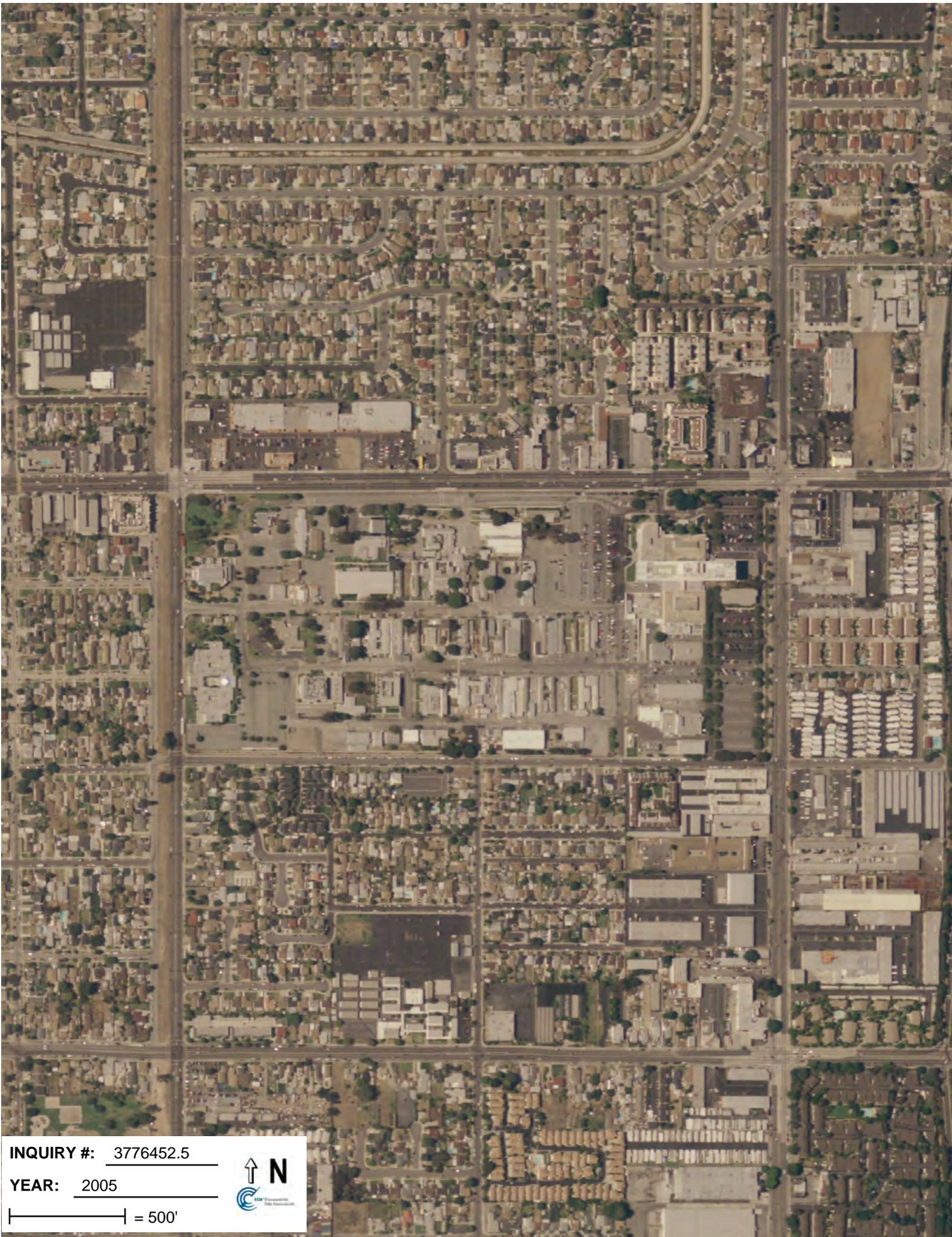


INQUIRY #: 3776452.5

YEAR: 1994

| = 500'





INQUIRY #: 3776452.5

YEAR: 2005

|—————| = 500'





INQUIRY #: 3776452.5

YEAR: 2009

|—————| = 500'





INQUIRY #: 3776452.5

YEAR: 2010

|—————| = 500'





INQUIRY #: 3776452.5

YEAR: 2012

| = 500'





1000 West Carson Street

1000 West Carson Street
Torrance, CA 90502

Inquiry Number: 3776452.3

November 04, 2013

Certified Sanborn® Map Report

Certified Sanborn® Map Report

11/04/13

Site Name:

1000 West Carson Street
1000 West Carson Street
Torrance, CA 90502

Client Name:

Ninyo & Moore
475 Goddard
Irvine, CA 92618

EDR Inquiry # 3776452.3

Contact: Andrew Luong



The complete Sanborn Library collection has been searched by EDR, and fire insurance maps covering the target property location provided by Ninyo & Moore were identified for the years listed below. The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by Sanborn Library LLC, the copyright holder for the collection.

Certified Sanborn Results:

Site Name: 1000 West Carson Street
Address: 1000 West Carson Street
City, State, Zip: Torrance, CA 90502
Cross Street:
P.O. # 209023001
Project: 209023001
Certification # F0C6-4F29-9459



Sanborn® Library search results
Certification # F0C6-4F29-9459

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.

The Sanborn Library includes more than 1.2 million Sanborn fire insurance maps, 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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1000 West Carson Street
1000 West Carson Street
Torrance, CA 90502

Inquiry Number: 3776452.6
November 07, 2013

The EDR-City Directory Abstract

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.
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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1920 through 2013. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 660 feet of the target property.

A summary of the information obtained is provided in the text of this report.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

| <u>Year</u> | <u>Source</u> | <u>TP</u> | <u>Adjoining</u> | <u>Text Abstract</u> | <u>Source Image</u> |
|-------------|---------------------------|-----------|------------------|----------------------|---------------------|
| 2013 | Cole Information Services | X | X | X | - |
| 2008 | Cole Information Services | X | X | X | - |
| 2006 | Haines Company | - | - | - | - |
| 2004 | Haines Company | - | - | - | - |
| 2003 | Haines & Company | - | - | - | - |
| 2001 | Haines & Company, Inc. | - | X | X | - |
| 2000 | Haines & Company | - | - | - | - |
| 1999 | Haines Company | - | - | - | - |
| 1996 | GTE | - | - | - | - |
| 1995 | Pacific Bell | - | X | X | - |
| 1992 | PACIFIC BELL WHITE PAGES | - | - | - | - |
| 1991 | Pacific Bell | - | - | - | - |
| 1990 | Pacific Bell | - | X | X | - |
| 1986 | Pacific Bell | - | X | X | - |
| 1985 | Pacific Bell | - | X | X | - |
| 1981 | Pacific Telephone | X | - | X | - |
| 1980 | Pacific Telephone | X | X | X | - |
| 1976 | Pacific Telephone | - | - | - | - |
| 1975 | Pacific Telephone | X | X | X | - |
| 1972 | R. L. Polk & Co. | - | - | - | - |
| 1971 | Pacific Telephone | X | X | X | - |
| 1970 | Pacific Telephone | X | X | X | - |
| 1969 | Pacific Telephone | - | - | - | - |
| 1967 | Pacific Telephone | - | - | - | - |
| 1966 | Pacific Telephone | - | - | - | - |

EXECUTIVE SUMMARY

| <u>Year</u> | <u>Source</u> | <u>TP</u> | <u>Adjoining</u> | <u>Text Abstract</u> | <u>Source Image</u> |
|-------------|------------------------------------|-----------|------------------|----------------------|---------------------|
| 1965 | Pacific Telephone | - | - | - | - |
| 1964 | Pacific Telephone | - | X | X | - |
| 1963 | Pacific Telephone | - | - | - | - |
| 1962 | Pacific Telephone | - | - | - | - |
| 1961 | R. L. Polk & Co. | - | - | - | - |
| 1960 | Pacific Telephone | - | X | X | - |
| 1958 | Pacific Telephone | - | - | - | - |
| 1957 | Pacific Telephone | - | X | X | - |
| 1956 | R. L. Polk & Co. | - | - | - | - |
| 1955 | R. L. Polk & Co. | - | - | - | - |
| 1954 | R. L. Polk & Co. | - | X | X | - |
| 1952 | Los Angeles Directory Co. | - | - | - | - |
| 1951 | R. L. Polk & Co. | - | - | - | - |
| 1950 | Pacific Telephone | - | X | X | - |
| 1949 | Los Angeles Directory Co. | - | - | - | - |
| 1948 | Associated Telephone Company, Ltd. | - | - | - | - |
| 1947 | Los Angeles Directory Co. | - | - | - | - |
| 1946 | Western Directory Co. | - | X | X | - |
| 1945 | R. L. Polk & Co. | - | - | - | - |
| 1944 | R. L. Polk & Co. | - | - | - | - |
| 1942 | Los Angeles Directory Co. | - | - | - | - |
| 1940 | Western Directory Co. | - | X | X | - |
| 1939 | Los Angeles Directory Co. | - | - | - | - |
| 1938 | Los Angeles Directory Co. | - | - | - | - |
| 1937 | Los Angeles Directory Co. | - | - | - | - |
| 1936 | Los Angeles Directory Co. | - | - | - | - |
| 1935 | Los Angeles Directory Co. | - | - | - | - |
| 1934 | Los Angeles Directory Co. | - | - | - | - |
| 1933 | Los Angeles Directory Co. | - | - | - | - |
| 1932 | Los Angeles Directory Co. | - | - | - | - |
| 1931 | TRIBUNE-NEWS PUBLISHING CO. | - | - | - | - |
| 1930 | Los Angeles Directory Co. | - | - | - | - |
| 1929 | Los Angeles Directory Co. | - | - | - | - |
| 1928 | Los Angeles Directory Co. | - | - | - | - |
| 1927 | Los Angeles Directory Co. | - | - | - | - |
| 1926 | Los Angeles Directory Co. | - | - | - | - |
| 1925 | Los Angeles Directory Co. | - | - | - | - |
| 1924 | Los Angeles Directory Co. | - | - | - | - |
| 1923 | Los Angeles Directory Co. | - | - | - | - |
| 1921 | Los Angeles Directory Co. | - | - | - | - |
| 1920 | Los Angeles Directory Co. | - | - | - | - |

EXECUTIVE SUMMARY

SELECTED ADDRESSES

The following addresses were selected by the client, for EDR to research. An "X" indicates where information was identified.

| <u>Address</u> | <u>Type</u> | <u>Findings</u> |
|-----------------------|--------------------|------------------------|
| 2170 s vermont ave | Client Entered | |
| 1153 w carson st | Client Entered | X |
| 911 w carson st | Client Entered | X |
| 826 w 220th st | Client Entered | X |
| 21611 s vermont ave | Client Entered | X |
| 1037 w carson st | Client Entered | X |
| 21730 s vermont ave | Client Entered | X |
| 835 w carson st | Client Entered | X |
| 1029 w carson st | Client Entered | X |

FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

1000 West Carson Street
Torrance, CA 90502

FINDINGS DETAIL

Target Property research detail.

W CARSON

1000 W CARSON

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 1981 | TAY SACHS DISEASE PREVENTION PROGRAM OF CALIFORNIA TORRANCE | Pacific Telephone |

W CARSON ST

1000 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------------------|--------------------------------------|---------------------------|
| 2013 | COUNTY OF LOS ANGELES | Cole Information Services |
| | HARBOR UCLA MED FOUNDATION INFORMATI | Cole Information Services |
| | HARBOR UCLA PROFESSIONAL BUILDING | Cole Information Services |
| | HARBORUCLA MED FOUNDATION | Cole Information Services |
| | HARBORUCLA MEDICAL CENTER MEDICAL | Cole Information Services |
| | HENSEL PHELPS | Cole Information Services |
| | LIMBACH COMPANY | Cole Information Services |
| | ONELEGACY | Cole Information Services |
| | OPTIONS FOR RECOVERY | Cole Information Services |
| | SPICE OF LIFE CAFETERIA | Cole Information Services |
| | UNIVERSITY OF CALIFORNIA LOS ANGELES | Cole Information Services |
| 2008 | AF PARLOW LIBRARY OF HEALTH SCIENCES | Cole Information Services |
| | CARDIOVASCULAR CONSULTANTS MEDICAL | Cole Information Services |
| | CHILDHOOD INJURY PREVENTION CENTER | Cole Information Services |
| | COUNTY OF LOS ANGELES | Cole Information Services |
| | ENDOVASCULAR SURGERY | Cole Information Services |
| GENERAL MEDICINE CLINIC | Cole Information Services | |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> | |
|--|--|------------------------------|-------------------|
| 2008 | HARBOR GENERAL HOSPITAL | Cole Information Services | |
| | HARBOR HOSPITAL | Cole Information Services | |
| | HARBOR UCLA IMMUNOLOGY | Cole Information Services | |
| | HARBOR UCLA MC | Cole Information Services | |
| | HARBOR UCLA MEDICAL CENTER GNS | Cole Information Services | |
| | JACOB RAJIFER | Cole Information Services | |
| | JULIA A CHUNG MD | Cole Information Services | |
| | LAKS MICHAELS MD | Cole Information Services | |
| | MICHEAL M LAKS | Cole Information Services | |
| | MORRISTOWN MANAGEMENT SPECIALISTS | Cole Information Services | |
| | NAMI | Cole Information Services | |
| | NATIONAL ALNC FOR MNTLY ILL | Cole Information Services | |
| | NATIONAL HORMONE & PITUITARY | Cole Information Services | |
| | NUCLEAR MEDICINE OUTPATIENT CLINIC | Cole Information Services | |
| | ONELEGACY | Cole Information Services | |
| | OPTIONS FOR RECOVERY | Cole Information Services | |
| | SPICE OF LIFE CAFETERIA | Cole Information Services | |
| | SURG ONCOLOGY BOX 25 | Cole Information Services | |
| | 1980 | Beverly Hills County Offices | Pacific Telephone |
| | | Culver City County Offices | Pacific Telephone |
| Harbor UCLA Medical Center | | Pacific Telephone | |
| HOSPITALS Harbor Genl | | Pacific Telephone | |
| MALIBU County Offices | | Pacific Telephone | |
| Santa Monica County Offices | | Pacific Telephone | |
| Tay Sachs Disease Prevention Program Of California | | Pacific Telephone | |
| West Los Angeles County Office | | Pacific Telephone | |
| 1975 | Harbor General Hospital | Pacific Telephone | |
| | Harbor Genl | Pacific Telephone | |
| 1971 | Harbor General Hospital | Pacific Telephone | |
| | Harbor Genl | Pacific Telephone | |
| | LOS ANGELES COUNTY OF Contd HOSPITALS DEPT OF Contd Hospitals Contd | Pacific Telephone | |
| | Solomon David H MD Harbor General Hospital | Pacific Telephone | |
| | | | |
| 1970 | BAILEY S RUSH | Pacific Telephone | |
| | BRADLEY J G DR | Pacific Telephone | |
| | CHIN MUNN W DR | Pacific Telephone | |
| | CLIFTON JAS F | Pacific Telephone | |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 1970 | FAY RAYMOND | Pacific Telephone |
| | HARBOR GENERAL HOSPITAL | Pacific Telephone |
| | HOSPITALS | Pacific Telephone |
| | JAUSSI JAS R MD | Pacific Telephone |
| | JEFFERS ROBT MD | Pacific Telephone |
| | RASMUSSEN KENT MD | Pacific Telephone |
| | REGIONAL MEDICAL PROGRAMS-AREA IV | Pacific Telephone |
| | SCHMUCK JAS MD | Pacific Telephone |
| | SOLOMON DAVID H MD HARBOR GENERAL HOSPITAL | Pacific Telephone |

FINDINGS

ADJOINING PROPERTY DETAIL

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

216TH W

1102 216TH W

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------|
| 1990 | CHASCO PHIL | Pacific Bell |

1116 216TH W

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------|
| 1995 | LAU PHILIP | Pacific Bell |
| 1990 | LAU PHILIP | Pacific Bell |

BERENDO AVE

21502 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------|------------------------|
| 2001 | BENDERCa | Haines & Company, Inc. |
| 1980 | BENDER CARROLL J MAJ USAF | Pacific Telephone |
| | HIATT RENA MRS | Pacific Telephone |
| 1975 | HIATT BILL JR | Pacific Telephone |
| | HIATT WM N SR | Pacific Telephone |
| 1954 | HIATT WM N | R. L. Polk & Co. |

21505 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|------------------------|
| 2001 | STAYLOR Glen O S | Haines & Company, Inc. |
| 1985 | PHILLIPS FERNE | Pacific Bell |
| | MAUSTELLER ARTHUR E | Pacific Bell |
| 1980 | PHILLIPS FERNE | Pacific Telephone |
| 1975 | PHILLIPS FERNE | Pacific Telephone |
| 1970 | PHILLIPS FERNE | Pacific Telephone |
| 1964 | PHILLIPS FERNE | Pacific Telephone |
| 1960 | HALL MURTIE | Pacific Telephone |
| 1954 | HALL ARLIE O | R. L. Polk & Co. |

FINDINGS

21513 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1970 | SHAFFER RALPH L | Pacific Telephone |
| 1964 | SHAFFER MAXINE | Pacific Telephone |
| 1960 | SHAFFER MAXINE | Pacific Telephone |

21514 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|-------------------|
| 1970 | DODOS MARIGO | Pacific Telephone |
| 1964 | DODOS PETE J | Pacific Telephone |

21516 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|------------------------|
| 2001 | SINGPo | Haines & Company, Inc. |

21517 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|------------------------|
| 2001 | FUENTESNicho las | Haines & Company, Inc. |
| 1985 | EVANS FLOYD | Pacific Bell |
| 1980 | EVANS FLOYD | Pacific Telephone |
| 1975 | EVANS FLOYD | Pacific Telephone |
| 1960 | WHITE KENNETH W | Pacific Telephone |
| 1957 | MAYEDA JUNICHI | Pacific Telephone |
| 1954 | HAYASLHIBARA GEO | R. L. Polk & Co. |

21520 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|------------------------|
| 2001 | SJARVINAWiired O | Haines & Company, Inc. |

21527 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------------------|---------------------------|
| 2013 | ALLIED MEDICAL SERVICES INC | Cole Information Services |
| 2008 | JARVINA ROSALINDA | Cole Information Services |
| | ALLIED REHAB SERVICES | Cole Information Services |
| | JARVINA WILFREDO VENDING MACHINE | Cole Information Services |
| 2001 | HARRISWilliam | Haines & Company, Inc. |
| 1970 | CHIRRICK DARREL | Pacific Telephone |
| 1964 | CHIRRICK DARREL | Pacific Telephone |
| 1960 | NEAL J M | Pacific Telephone |
| 1957 | NEAL J NI | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-----------------------|
| 1954 | NEAL J M | R. L. Polk & Co. |
| 1946 | EDDIE MITCHELL | Western Directory Co. |
| 1940 | MCCULLOCH RALPH H (SHIRLEY) LAB NATI SUP COH | Western Directory Co. |

21602 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|------------------------|
| 2001 | DROMMERHAUSED | Haines & Company, Inc. |
| 1985 | JANSSEN ROOFING | Pacific Bell |
| 1975 | PISCIOTTA I G NICK | Pacific Telephone |

21603 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------------------|------------------------|
| 2001 | RIVERASakid | Haines & Company, Inc. |
| 1990 | ESPINOZA JOSE | Pacific Bell |
| 1970 | COBURN WM M | Pacific Telephone |
| 1964 | PETERS LEMUEL | Pacific Telephone |
| 1957 | EHST JAS W | Pacific Telephone |
| 1954 | NOONE NOVELTY CO | R. L. Polk & Co. |
| 1950 | DILL RONALD E R | Pacific Telephone |
| 1946 | T A DELANCEY | Western Directory Co. |
| 1940 | PETERSON JESSE L (ANNA) OIL WKRH | Western Directory Co. |

21603 1/2 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|---------------|
| 1990 | RIVERA SALUD | Pacific Bell |
| 1985 | RIVERA SALUD | Pacific Bell |

21605 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|------------------------|
| 2001 | RUSSELLOonal | Haines & Company, Inc. |
| 1964 | MARGOLIS JENNIE | Pacific Telephone |

21605 1/2 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1990 | AMONDSSEN TED | Pacific Bell |
| 1960 | DOUGLASS HELEN F | Pacific Telephone |
| 1957 | DOTUGLASS HELEN F | Pacific Telephone |

FINDINGS

21606 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|------------------------|
| 2001 | ABADM | Haines & Company, Inc. |
| 1964 | COLLINS MEREDITH | Pacific Telephone |

21607 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1975 | BLAKE E A | Pacific Telephone |
| 1970 | PARK YOON | Pacific Telephone |

21607 1/2 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1980 | EVANS JAS | Pacific Telephone |
| 1975 | JUAN FELICIDAD | Pacific Telephone |
| 1970 | HANAOKA NORL | Pacific Telephone |
| 1964 | FUENTES FELICIA | Pacific Telephone |

21609 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------------|------------------------|
| 2001 | MONTIEL | Haines & Company, Inc. |
| 1990 | RODRIGUEZ GASPAR A & ISABEL | Pacific Bell |
| 1980 | PETER MARVIN | Pacific Telephone |
| 1975 | LIEBER ROBT | Pacific Telephone |
| 1970 | EVANS FLOYD | Pacific Telephone |
| 1964 | EVANS FLOYD | Pacific Telephone |
| 1960 | EVANS FLOYD | Pacific Telephone |
| 1957 | EVANS FLOYD | Pacific Telephone |
| 1950 | MARKS PHILIP DR | Pacific Telephone |
| 1946 | MRS I I MOODY | Western Directory Co. |

21610 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|------------------------|
| 2001 | SEMBISANRowena | Haines & Company, Inc. |
| 1975 | COMEAU ALICE B | Pacific Telephone |
| 1964 | PASSI KAPELI | Pacific Telephone |
| 1957 | BUELA LEX S | Pacific Telephone |

21611 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-----------------------|
| 1946 | VACANT | Western Directory Co. |

FINDINGS

21612 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|------------------------|
| 2001 | KAWAMORITADan | Haines & Company, Inc. |
| 1995 | LLAVAN PRIME | Pacific Bell |
| 1975 | KIM YOUNG MO | Pacific Telephone |
| 1970 | DOUGLASS HELEN F | Pacific Telephone |
| 1964 | DOUGLASS HELEN F | Pacific Telephone |

21612 1/2 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1970 | ROBERTSON ROBT L | Pacific Telephone |

21613 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------|-----------------------|
| 1946 | T EB DILL | Western Directory Co. |
| 1940 | COGSWELL LOUISA A MRSH | Western Directory Co. |

21614 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|------------------------|
| 2001 | XXXX | Haines & Company, Inc. |
| 1985 | EDWARDS EDDIE | Pacific Bell |
| 1980 | BOISER CARIOS | Pacific Telephone |

21615 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|---------------------------|
| 2013 | ABJELINA KENNETH MD | Cole Information Services |
| | ASIAN INTERNET BIBLE INSTITUTE INTER | Cole Information Services |
| | ABJELINA ANGELLI A DDS | Cole Information Services |
| | ABJELINA DENTAL HEALTH INC | Cole Information Services |
| | ANDEL CARE HOSPICE | Cole Information Services |
| 2008 | ABJELINA KENNETH MD | Cole Information Services |
| | ANGELLI A ABJELINA | Cole Information Services |
| | ABJELINA ANGELLIA 3 S 931 W I | Haines & Company, Inc. |
| 2001 | ABJELINAANGELLIA 3 S 931 W I | Haines & Company, Inc. |
| 1995 | NOORTHOEK ROGER | Pacific Bell |
| 1985 | ROYALTY HOMES | Pacific Bell |
| 1980 | LESACA BOB LESACA WATSON INS | Pacific Telephone |
| | LESACA & WATSON INS | Pacific Telephone |

FINDINGS

21618 BERENDO AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------|-------------------|
| 1964 | WALTERS GORDON TORRANCE | Pacific Telephone |

BROADWELL AVE

21403 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------|
| 1995 | SHELDON L | Pacific Bell |
| 1990 | SHELDON L | Pacific Bell |

21409 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|---------------|
| 1995 | DEMERJIAN R SCOTT | Pacific Bell |
| 1990 | DEMERJIAN R SCOTT | Pacific Bell |

21412 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------|
| 1995 | URADA R K | Pacific Bell |
| 1990 | URADA R K | Pacific Bell |

21424 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------|
| 1995 | P C EXPORT | Pacific Bell |

21425 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|---------------|
| 1995 | RIVERA JULIO | Pacific Bell |
| 1990 | RIVERA JULIO | Pacific Bell |

21500 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|------------------------|
| 2001 | LOPEZCarlos | Haines & Company, Inc. |
| 1995 | SUEZAKI R T | Pacific Bell |
| 1990 | SUEZAKI R T | Pacific Bell |

21501 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|------------------------|
| 2001 | ALZONAAAndres | Haines & Company, Inc. |
| 1990 | WRIGHT RICKLE G | Pacific Bell |
| 1985 | VICKERY JOHN H | Pacific Bell |

FINDINGS

21506 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|------------------------|
| 2001 | MORALLORichard | Haines & Company, Inc. |

21512 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|------------------------|
| 2001 | KIMBeau 00 Vr | Haines & Company, Inc. |

21515 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|------------------------|
| 2001 | ENCINAAAlberto | Haines & Company, Inc. |

21518 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|------------------------|
| 2001 | MELLADOMarco 00 i | Haines & Company, Inc. |
| 1985 | SMITH DENNIS P | Pacific Bell |

21524 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|------------------------|
| 2001 | MINSung Won | Haines & Company, Inc. |
| 1995 | MIN SUNG WON | Pacific Bell |
| 1990 | CHOI SANG KOO | Pacific Bell |

21530 BROADWELL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|------------------------|
| 2001 | OHALLDebbi | Haines & Company, Inc. |
| 1995 | HALL DON C & DEBBI | Pacific Bell |
| 1990 | HALL DON C & DEBBI | Pacific Bell |
| 1985 | HALL DON C & DEBBI | Pacific Bell |

CARSON W

923 CARSON W

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------|---------------|
| 1995 | SMILECARE DENTAL GROUP | Pacific Bell |
| 1990 | SMILECARE DENTAL GROUP | Pacific Bell |

941 CARSON W

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------|---------------|
| 1995 | 114 FRELIGH A | Pacific Bell |
| | 112 KANSAKAR RAJENDRA | Pacific Bell |
| | 106 CHEUNG CHUNG LUN | Pacific Bell |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------------------|---------------|
| 1995 | HARBOR MANOR CONDO & ASSOCIATION | Pacific Bell |
| | 122 MILLER T | Pacific Bell |
| 1990 | 124 DAVIS CAROLE | Pacific Bell |
| | 125 SIMMONS MARK A | Pacific Bell |
| | 126 MCGRATH DENIS M | Pacific Bell |
| | 201 BON BRAINSTORM DESIGN NETWORK | Pacific Bell |
| | 205 JUPON COSMETICS USA INC | Pacific Bell |
| | 206 LICAVOLI A | Pacific Bell |
| | 207 JACKSON K & E | Pacific Bell |
| | 210 JASKOT STANLEY | Pacific Bell |
| | 211 ROBINSON CRAIG W | Pacific Bell |
| | 212 NORRIS J M | Pacific Bell |
| | 214 BACHIS B | Pacific Bell |
| | 215 DELOACH BRUCE | Pacific Bell |
| | 217 PENNINGTON CLEMMIE | Pacific Bell |
| | 223 REINEHR THOMAS | Pacific Bell |
| | 302 FENN DONNELLY M | Pacific Bell |
| | 303 SHAHIDI ESMALL | Pacific Bell |
| | 311 JOHNSON GORDON L | Pacific Bell |
| | 328 FRELTAS GREGORY R | Pacific Bell |
| | 325 MATHEWS MICHAEL & SANDRA | Pacific Bell |
| | 323 NIERAETH D | Pacific Bell |
| | 315 SAATY NEIL | Pacific Bell |
| | 314 DANG DELWIN | Pacific Bell |
| | HARBOR MANOR CONDO & ASSOCIATION | Pacific Bell |
| | 101 BARRETT JOHN A | Pacific Bell |
| | 102 POWELL URSULA | Pacific Bell |
| | 104 CUNITZ GARY & CLAUDETTE | Pacific Bell |
| | 105 CUENCA VALERLE A | Pacific Bell |
| | 106 CHEUNG CHUNG LUN | Pacific Bell |
| | 108 WHARTON C & D | Pacific Bell |
| | 114 FRELIGH A | Pacific Bell |
| | 118 SOUTHWORTH GEOFFREY | Pacific Bell |

943 CARSON W

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|---------------|
| 1995 | 107 SIMON ROBERT | Pacific Bell |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------------|---------------|
| 1995 | 101 HARBOR COVE APARTMENTS | Pacific Bell |
| 1990 | 313 COPE EDWARD T & LOIS | Pacific Bell |
| | 306 ANDERSON DWAYNE | Pacific Bell |
| | 209 LIGHT SYLVESTER & FENELLA | Pacific Bell |
| | 112 SALAHI WALID | Pacific Bell |
| | 108 ZAMORA PIERRE | Pacific Bell |
| | 101 HARBOR COVE SALES OFFICE | Pacific Bell |
| | 212 PARAGAS EDUARDO M | Pacific Bell |

945 CARSON W

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------|---------------|
| 1995 | 102 RAMIREZ VINCENT A | Pacific Bell |
| | 111 LEE CHIHJEN | Pacific Bell |
| | 112 HUYNH KLEMENS | Pacific Bell |
| | 120 ZEVALLOS DANIEL | Pacific Bell |
| | 122 DUNSON DAVID F | Pacific Bell |
| | 201 BUCAG-CERDENA MARY K | Pacific Bell |
| | 219 HARRIS CHAD | Pacific Bell |
| | 305 LEE HO SOOK | Pacific Bell |
| | 322 JUN KOOMSOOK | Pacific Bell |
| | 323 ADOUS ZEKARIA | Pacific Bell |
| 1990 | 109 LEE HO SOOK | Pacific Bell |
| | 111 TAYLOR ANDREA | Pacific Bell |
| | 115 BEST TYROME & VALERIE | Pacific Bell |
| | 118 SMITH OSCAR | Pacific Bell |
| | 120 ZEVALLOS DANIEL | Pacific Bell |
| | 124 MILLER ANGELA | Pacific Bell |
| | 202 MARSCHNER VELT | Pacific Bell |
| | 203 TAN ROGELIO | Pacific Bell |
| | 206 POSSLENZNY ROBERT & YUKO | Pacific Bell |
| | 208 COHEN T & E | Pacific Bell |
| | 211 CONTEH MIATTA | Pacific Bell |
| | 216 FREED GARY PAUL | Pacific Bell |
| | 220 WANG JOE H | Pacific Bell |
| | 304 MCLEOD J S | Pacific Bell |
| | 308 MALDONADO NORBERTO | Pacific Bell |
| | 316 SHANNON MICHAEL L | Pacific Bell |
| | 317 HAMMOND BRENT W | Pacific Bell |
| | 321 MANZANO JOSEPHINE | Pacific Bell |

FINDINGS

CARSON ST

1045 CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|------------------|
| 1954 | BOYD DOUGLAS G | R. L. Polk & Co. |

E CARSON ST

1025 E CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1970 | GRACE BROTHERS | Pacific Telephone |

933 E CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|-------------------|
| 1970 | S & C AUTO WRECKERS | Pacific Telephone |

MEYLER AVE

21534 MEYLER AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1964 | TABELLARIO CARLO A | Pacific Telephone |
| 1960 | TABELLARIO C A DR | Pacific Telephone |

MEYLER ST

21534 MEYLER ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|------------------------|
| 2001 | TABELLARIO C | Haines & Company, Inc. |
| 1970 | TABELLARIO MARIA | Pacific Telephone |

s vermont ave

21611 s vermont ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1970 | SOF-SPRA CAR WASH | Pacific Telephone |

S VERMONT AVE

21730 S VERMONT AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------|---------------------------|
| 2013 | COUNTY OF LOS ANGELES | Cole Information Services |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------------------|---------------------------|
| 2013 | JEFF LUKOVICH STATE FARM INSURANCE | Cole Information Services |
| | TROPICAL DRINKS | Cole Information Services |

s vermont ave

21730 s vermont ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1960 | PURSCIE JUANDELL I | Pacific Telephone |
| 1957 | TAYLOR DENNIS C | Pacific Telephone |
| 1954 | TAYLOR DENNIS C | R. L. Polk & Co. |
| | MORRISON HARDY | R. L. Polk & Co. |

W 216TH ST

1102 W 216TH ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|------------------------|
| 2001 | 0 C 5 URC 0 Chris | Haines & Company, Inc. |
| 1985 | CHASCO PHIL | Pacific Bell |
| 1980 | CHASCO PHIL TORRANCE | Pacific Telephone |
| 1975 | CHASCO PHIL | Pacific Telephone |
| 1970 | CHASCO PHIL | Pacific Telephone |
| 1964 | GATES JAS A JR | Pacific Telephone |
| 1960 | GATES JAS A H | Pacific Telephone |
| 1957 | GATES JAS A JR | Pacific Telephone |

1106 W 216TH ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1964 | LEE JAS K | Pacific Telephone |
| 1960 | THOMPSON HOWARD N | Pacific Telephone |
| 1957 | THOMPSON HOWARD N | Pacific Telephone |

1112 W 216TH ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|------------------------|
| 2001 | MEOINARodenco | Haines & Company, Inc. |
| 1970 | MACARDICAN JOE | Pacific Telephone |
| 1964 | MACARDICAN JOE | Pacific Telephone |
| 1960 | KOHL FRANK | Pacific Telephone |
| 1957 | AOHI FRANK | Pacific Telephone |

FINDINGS

1116 W 216TH ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|------------------------|
| 2001 | MEOINARodenco | Haines & Company, Inc. |
| 1985 | ALBITZ PHIL | Pacific Bell |
| 1980 | ALBITZ PHIL TORRANCE | Pacific Telephone |
| 1957 | SAUCEDA M C | Pacific Telephone |

1124 W 216TH ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|------------------------|
| 2001 | CASTORENAJose L | Haines & Company, Inc. |
| 1975 | MCWILLIAMS JOHN K | Pacific Telephone |
| 1970 | SYLVESTER JOHN S | Pacific Telephone |
| 1964 | WICKLUND REUBEN E | Pacific Telephone |
| 1960 | ROWE JAS T | Pacific Telephone |
| 1957 | ROWE JAS T | Pacific Telephone |

1156 W 216TH ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|------------------------|
| 2001 | NAGANOTsuyako | Haines & Company, Inc. |

W 220TH ST

826 W 220TH ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------------|---------------------------|
| 2013 | GKK WORKS CONSTRUCTION SERVICE | Cole Information Services |
| | SERVICON SYSTEMS INC | Cole Information Services |

w 220th st

826 w 220th st

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------------|---------------|
| 1990 | | Pacific Bell |
| | 100 CREDIT UNION AUTO HOTLINE | Pacific Bell |

W CARSON

1001 W CARSON

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------|---------------|
| 1986 | SUNSHINE REALTY TORRANCE | Pacific Bell |

FINDINGS

W CARSON ST

1001 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--------------------------------------|---------------------------|
| 2013 | WONDER TOUCH MASSAGE | Cole Information Services |
| | UNIVERSAL CARE | Cole Information Services |
| | VILLARUBIA ISAYAS INS | Cole Information Services |
| | ROYAL HAIR & NAIL SALON | Cole Information Services |
| | UCLA ISAP TORRANCE CLINIC | Cole Information Services |
| | FOOT REFLEXOLOGY | Cole Information Services |
| | LI ZHANG CNA ACUPUNCTURE | Cole Information Services |
| | REGAL MEDICAL CENTER | Cole Information Services |
| | DUDLEY JOHN T | Cole Information Services |
| | C & C DONUTS | Cole Information Services |
| | FATBURGER | Cole Information Services |
| | DYNAMICS ORTHOTICS & PROSTHETICS | Cole Information Services |
| | HARBOR OUTPATIENT COMMUNITY PHARMACY | Cole Information Services |
| 2008 | BENETE MEDICAL SUPPLY | Cole Information Services |
| | JOHN T DUDLEY | Cole Information Services |
| | LUIS CENDANA INSURANCE AGENCY | Cole Information Services |
| | PATHWAY REALTY | Cole Information Services |
| | REFLEXOLOGY NERVE & MUSCULAR THERAPY | Cole Information Services |
| | ROYAL HAIR & NAIL SALON | Cole Information Services |
| | UNIVERSAL CARE | Cole Information Services |
| | RADIOSHACK CORP | Cole Information Services |
| | C & C DONUTS | Cole Information Services |

1009 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--------------------|----------------------|
| 1970 | CIMINO S | Pacific Telephone |
| | FARRELL S FLOWERS | Pacific Telephone |

1013 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|----------------------------------|---------------------------|
| 2013 | HOLIDAY FLOWERS & PARTY SUPPLIES | Cole Information Services |
| 2008 | HOLIDAY FLOWERS & PARTY SUPPLIES | Cole Information Services |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 1970 | MODERN INVESTIGATION & SECURITY PATROL INC | Pacific Telephone |

1015 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1970 | BLUE POODLE THE | Pacific Telephone |

1019 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------|---------------------------|
| 2013 | LOS ALTOS MEAT MARKET | Cole Information Services |
| 2008 | PAYLESS SHOESOURCE | Cole Information Services |
| | LOS ALTOS MEAT MARKET | Cole Information Services |

1029 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|---------------------------|
| 2013 | FORTUNE BOWL | Cole Information Services |
| | FORTUNE BOWL | Cole Information Services |

w carson st

1029 w carson st

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1970 | HICKORY BELL BBQ | Pacific Telephone |

W CARSON ST

1037 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|---------------------------|
| 2013 | ANCHORAGE LIQUOR | Cole Information Services |
| | ANCHORAGE LIQUOR | Cole Information Services |
| 2008 | ANCHORAGE LIQUOR | Cole Information Services |
| | ANCHORAGE LIQUOR | Cole Information Services |

w carson st

1037 w carson st

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------------|-------------------|
| 1970 | ANCHOR LIQUORS OFC AND WHSE | Pacific Telephone |

FINDINGS

W CARSON ST

1039 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--------------------|---------------------------|
| 2013 | BELLA VIDA | Cole Information Services |

1047 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---------------------------------------|---------------------------|
| 2013 | ODYSSEY INVESTMENTS | Cole Information Services |
| | COMIC CULT | Cole Information Services |
| 2008 | LUISITO LOPEZ ATTORNEY AT LAW | Cole Information Services |
| | DSD HEALTH & BEAUTY PRODUCTS | Cole Information Services |
| | MOUNTAIN BEACH MATERIALS INC | Cole Information Services |
| | ACE PROMOTIONS UNLIMITED INC | Cole Information Services |
| | GLOBAL HEALTH SERVICES INC | Cole Information Services |
| | MEDICAL MARKETING SERVICES LLC | Cole Information Services |
| | HOUSE OF MOVIES | Cole Information Services |
| | ADVANTAGE NURSES INTERNATIONAL INC | Cole Information Services |
| 1975 | General Offices | Pacific Telephone |
| 1971 | Den Wienerschnitzel General Offices | Pacific Telephone |
| 1970 | DER WIENERSCHNITZEL | Pacific Telephone |
| | DER WIENERSCHNITZEL | Pacific Telephone |

1055 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---------------------|---------------------------|
| 2013 | DEANS CAMERA REPAIR | Cole Information Services |
| 2008 | DEANS CAMERA REPAIR | Cole Information Services |

1077 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---------------------------------------|---------------------------|
| 2013 | KAM WAH LAU RESTAURANT | Cole Information Services |
| 2008 | GOLDEN PHEASANT CHINESE RESTAURANT | Cole Information Services |
| 1970 | PIE PLACE | Pacific Telephone |

1101 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|------------------------|---------------------------|
| 2013 | TSHIRT WAREHOUSE NO 11 | Cole Information Services |
| 2008 | COAT SPORTS WEAR CO | Cole Information Services |
| | TOTAL SPORTSWEAR CO | Cole Information Services |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|-------------------|
| 1970 | KINNEYS SHOES | Pacific Telephone |

1113 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|-------------------|
| 1970 | GINNIE S HAIR STYLES | Pacific Telephone |

1119 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1970 | JEAN S YARDAGE | Pacific Telephone |

1153 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|---------------------------|
| 2013 | FIESTA GRILL | Cole Information Services |

w carson st

1153 w carson st

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|---------------|
| 1995 | CARSON VIDEO CENTER | Pacific Bell |
| 1990 | CARSON VIDEO CENTER | Pacific Bell |

W CARSON ST

835 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|---------------------------|
| 2013 | JACK IN THE BOX | Cole Information Services |
| 2008 | JACK IN THE BOX | Cole Information Services |

w carson st

835 w carson st

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------------|---------------|
| 1995 | JACK IN THE BOX FAMILY RESTAURANTS | Pacific Bell |
| 1990 | JACK-IN-THE-BOX FAMILY RESTAURANTS | Pacific Bell |

W CARSON ST

911 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------------------|
| 2013 | SHELL | Cole Information Services |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|---------------------------|
| 2008 | SHELL CARSON | Cole Information Services |

w carson st

911 w carson st

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------|-------------------|
| 1995 | TORRANCE HARBOR SHELL | Pacific Bell |
| 1990 | HARBOR GENERAL SHELL | Pacific Bell |
| 1970 | HARBOR GENERAL SHELL SERVICE | Pacific Telephone |

W CARSON ST

923 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------|---------------------------|
| 2013 | SMILECARE DENTAL GROUP | Cole Information Services |
| 2008 | COMMUNITY DENTAL SERVICES | Cole Information Services |

937 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|-------------------|
| 1970 | MC AVOY LENA | Pacific Telephone |

941 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------------------|---------------------------|
| 2013 | HARBOR MANOR CONDO & ASSOCIATION | Cole Information Services |
| | GENEVIEVE CATON | Cole Information Services |
| 2008 | R & B GROUP SERVICES INC | Cole Information Services |
| 1970 | GRIFFITH ADA | Pacific Telephone |

943 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------|---------------------------|
| 2013 | HARBOR COVE APARTMENTS | Cole Information Services |
| 2008 | HARBOR COVE APARTMENTS | Cole Information Services |
| | TRANSILVANIA CONSTRUCTION | Cole Information Services |
| 1970 | CARRILLO LUIS C | Pacific Telephone |

945 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|---------------------------|
| 2013 | LAUNDRY USA | Cole Information Services |
| 2008 | MOKETA INC | Cole Information Services |
| | SHIMANCHU TRADING | Cole Information Services |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|---------------------------|
| 2008 | REHAN VIRENDER | Cole Information Services |

975 W CARSON ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------|---------------------------|
| 2013 | HARBORUCLA CHILDRENS CTR | Cole Information Services |
| 2008 | KNOWLEDGE LEARNING CORP | Cole Information Services |

FINDINGS

TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

The following Target Property addresses were researched for this report, and the addresses were not identified in the research source.

| <u>Address Researched</u> | <u>Address Not Identified in Research Source</u> |
|---------------------------|--|
| 1000 West Carson Street | 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1976, 1972, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920 |

ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

| <u>Address Researched</u> | <u>Address Not Identified in Research Source</u> |
|---------------------------|--|
| 1001 W CARSON | 2013, 2008, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920 |
| 1001 W CARSON ST | 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920 |
| 1009 W CARSON ST | 2013, 2008, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920 |
| 1013 W CARSON ST | 2013, 2008, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920 |
| 1013 W CARSON ST | 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920 |
| 1015 W CARSON ST | 2013, 2008, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920 |
| 1019 W CARSON ST | 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920 |

FINDINGS

Address Researched

Address Not Identified in Research Source

943 CARSON W

2013, 2008, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1992, 1991, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

943 W CARSON ST

2013, 2008, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

943 W CARSON ST

2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

945 CARSON W

2013, 2008, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1992, 1991, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

945 W CARSON ST

2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

975 W CARSON ST

2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920



1000 West Carson Street

1000 West Carson Street
Torrance, CA 90502

Inquiry Number: 3776452.4

November 05, 2013

EDR Historical Topographic Map Report

EDR Historical Topographic Map Report

Environmental Data Resources, Inc.s (EDR) Historical Topographic Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topographic Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the early 1900s.

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Please contact EDR at 1-800-352-0050
with any questions or comments.

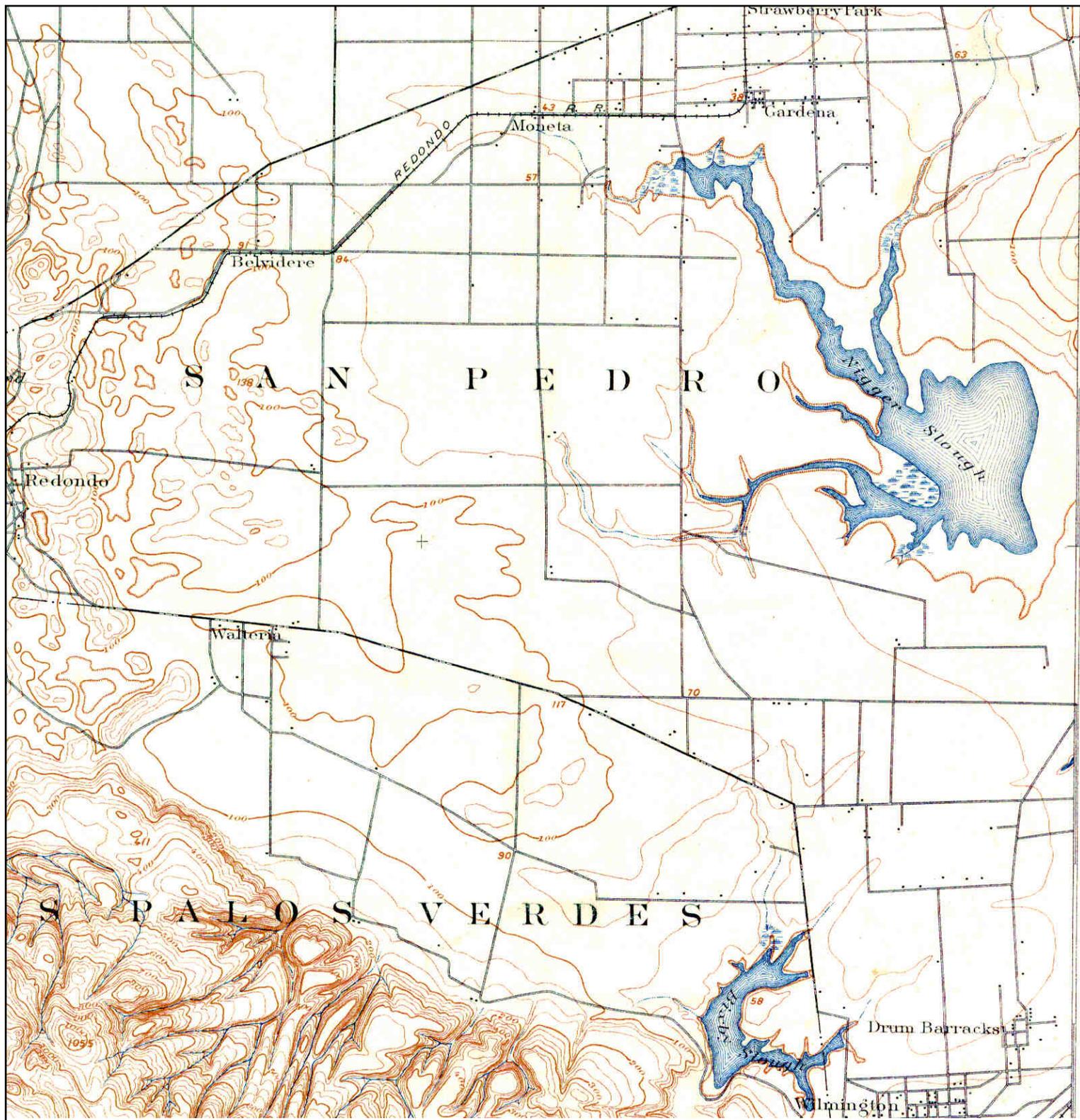
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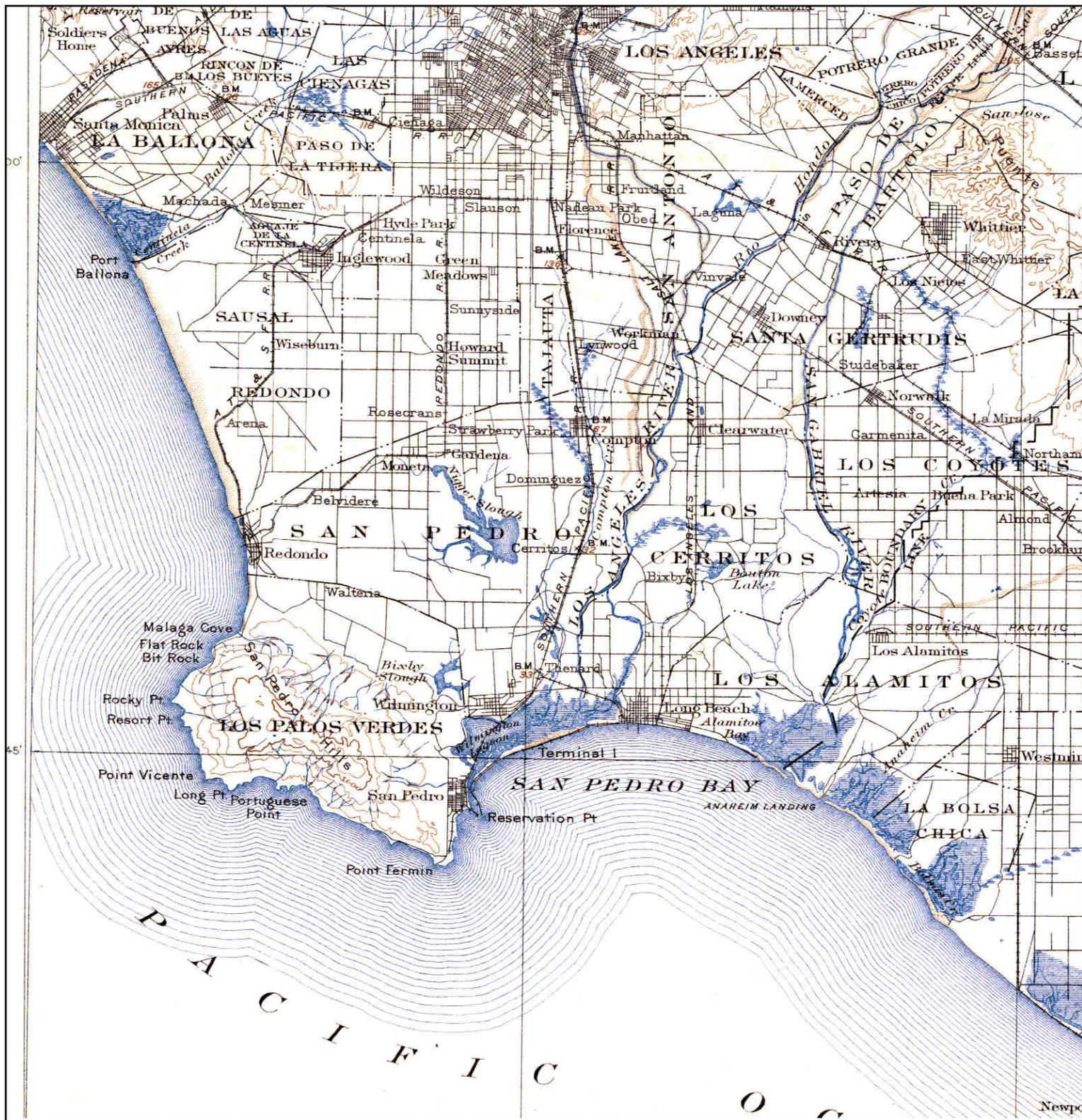
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Historical Topographic Map



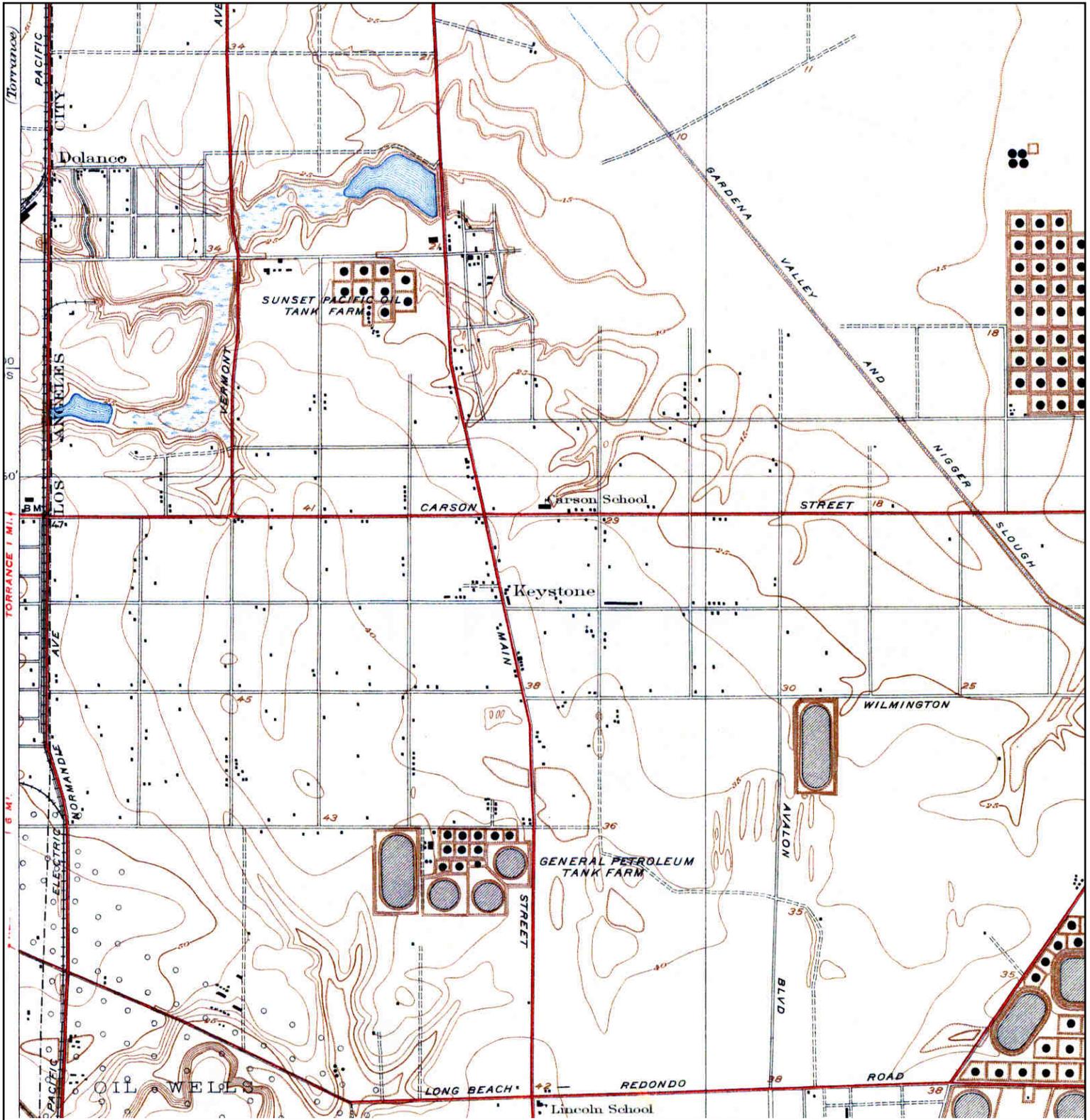
| | | | |
|----------------|--|---|---|
| <p>N ↑</p> | <p>TARGET QUAD NAME: REDONDO MAP YEAR: 1896</p> | <p>SITE NAME: 1000 West Carson Street ADDRESS: 1000 West Carson Street Torrance, CA 90502 LAT/LONG: 33.83 / -118.2948</p> | <p>CLIENT: Ninyo & Moore CONTACT: Andrew Luong INQUIRY#: 3776452.4 RESEARCH DATE: 11/05/2013</p> |
| | <p>SERIES: 15 SCALE: 1:62500</p> | | |

Historical Topographic Map



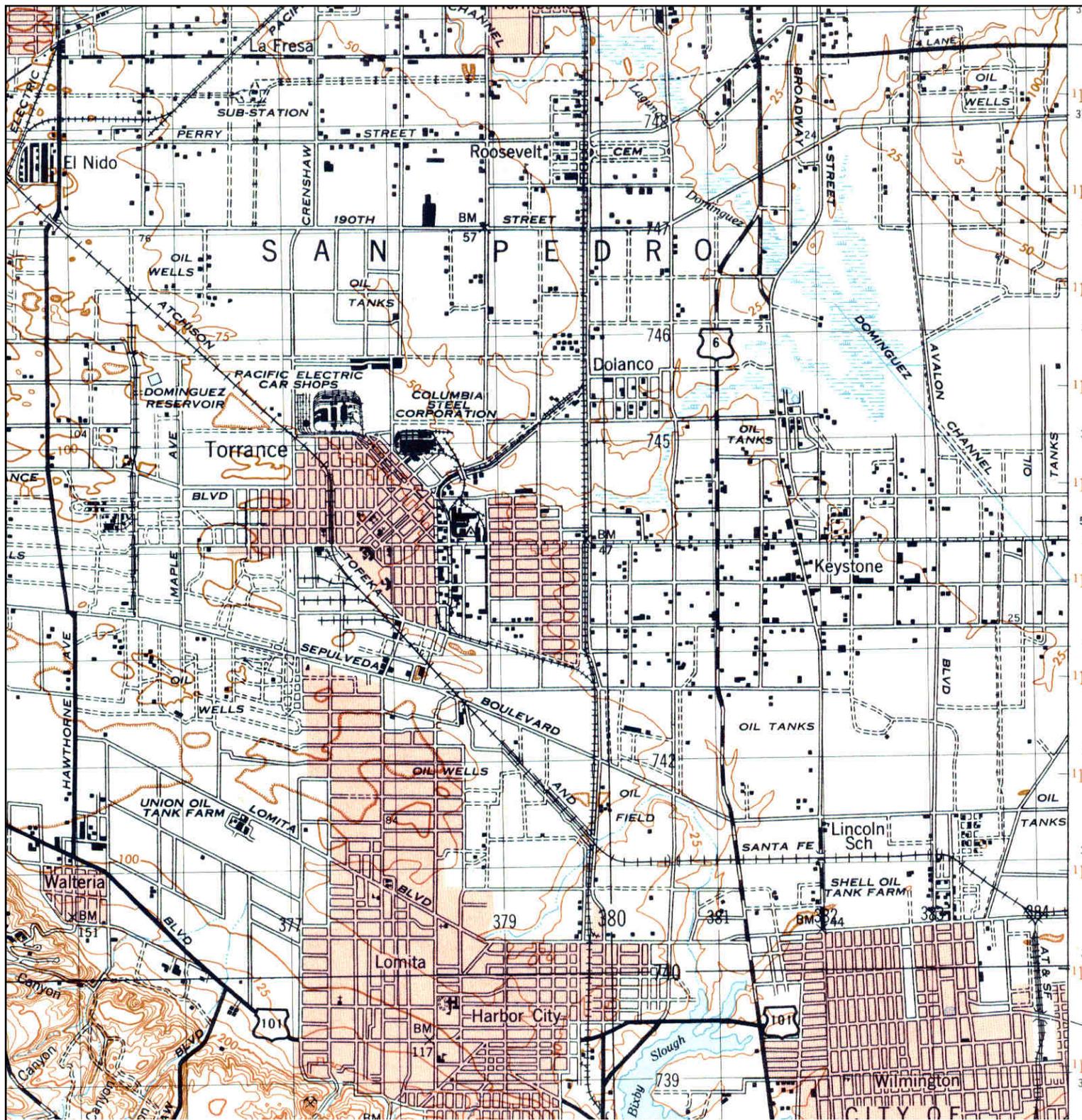
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|--|----------------------------------|---|----------------------------------|
|  | TARGET QUAD | SITE NAME: 1000 West Carson Street | CLIENT: Ninyo & Moore |
| | NAME: SOUTHERN CA SHEET 1 | ADDRESS: 1000 West Carson Street | CONTACT: Andrew Luong |
| | MAP YEAR: 1901 | TORRANCE, CA 90502 | INQUIRY#: 3776452.4 |
| | SERIES: 60 | LAT/LONG: 33.83 / -118.2948 | RESEARCH DATE: 11/05/2013 |
| | SCALE: 1:250000 | | |

Historical Topographic Map



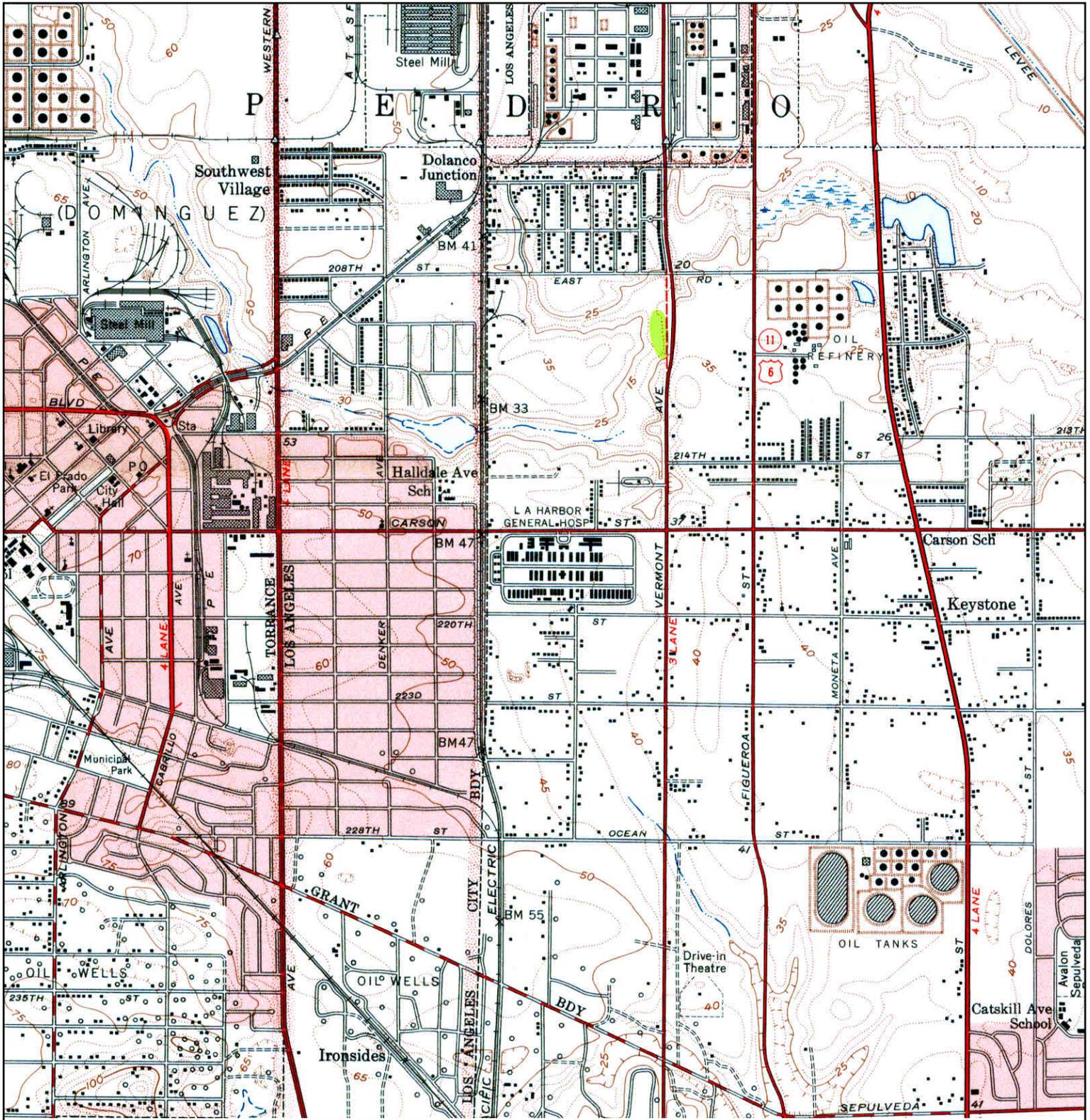
| | | | |
|----------------|--|---|---|
| <p>N ↑</p> | <p>TARGET QUAD NAME: COMPTON MAP YEAR: 1930</p> | <p>SITE NAME: 1000 West Carson Street ADDRESS: 1000 West Carson Street Torrance, CA 90502 LAT/LONG: 33.83 / -118.2948</p> | <p>CLIENT: Ninyo & Moore CONTACT: Andrew Luong INQUIRY#: 3776452.4 RESEARCH DATE: 11/05/2013</p> |
| | <p>SERIES: 6 SCALE: 1:24000</p> | | |

Historical Topographic Map



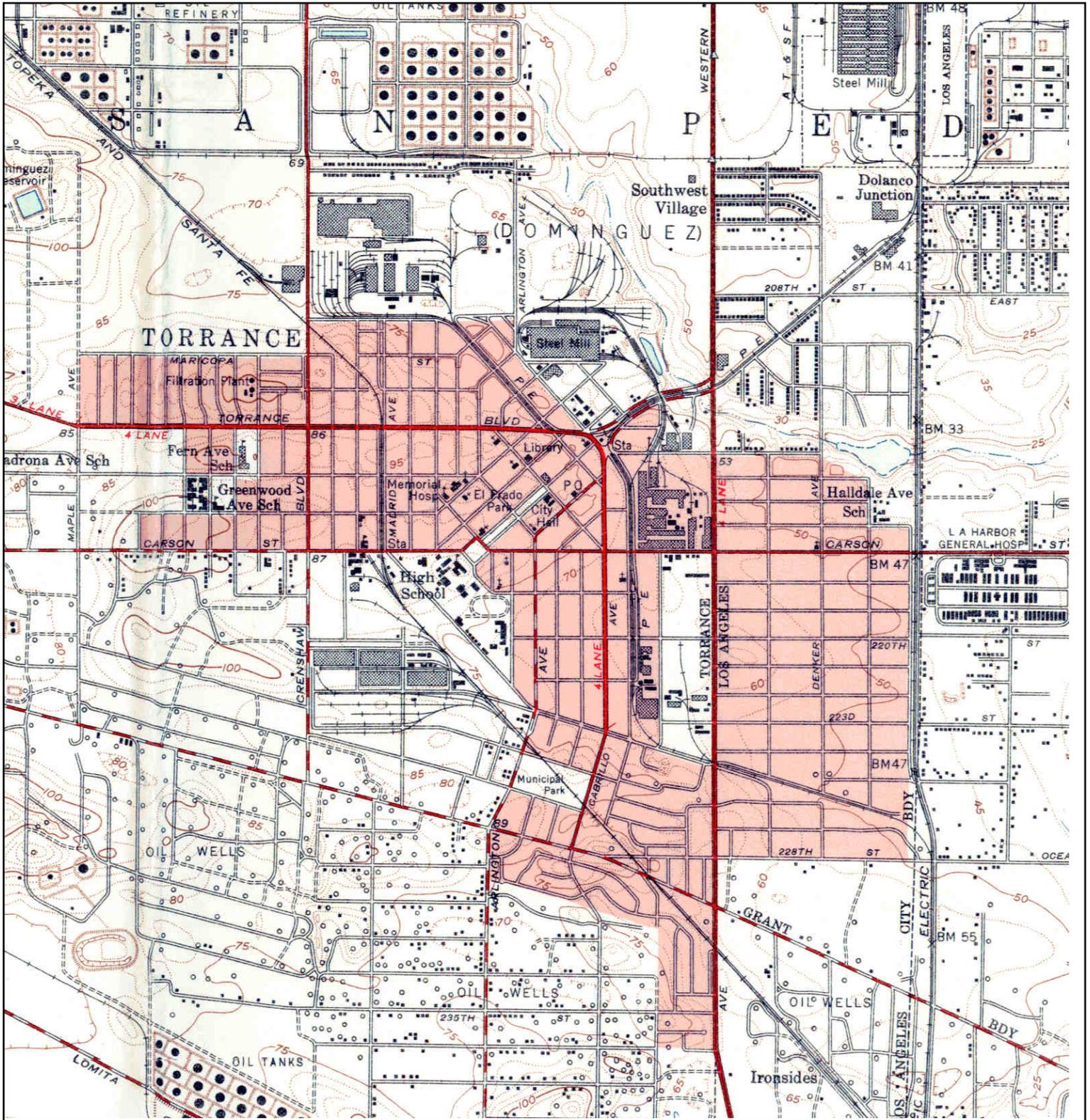
| | | | |
|----------|--|---|---|
| <p>N</p> | <p>TARGET QUAD</p> <p>NAME: REDONDO</p> <p>MAP YEAR: 1948</p> | <p>SITE NAME: 1000 West Carson Street</p> <p>ADDRESS: 1000 West Carson Street Torrance, CA 90502</p> <p>LAT/LONG: 33.83 / -118.2948</p> | <p>CLIENT: Ninyo & Moore</p> <p>CONTACT: Andrew Luong</p> <p>INQUIRY#: 3776452.4</p> <p>RESEARCH DATE: 11/05/2013</p> |
| | <p>SERIES: 15</p> <p>SCALE: 1:50000</p> | | |
| | | | |
| | | | |
| | | | |

Historical Topographic Map



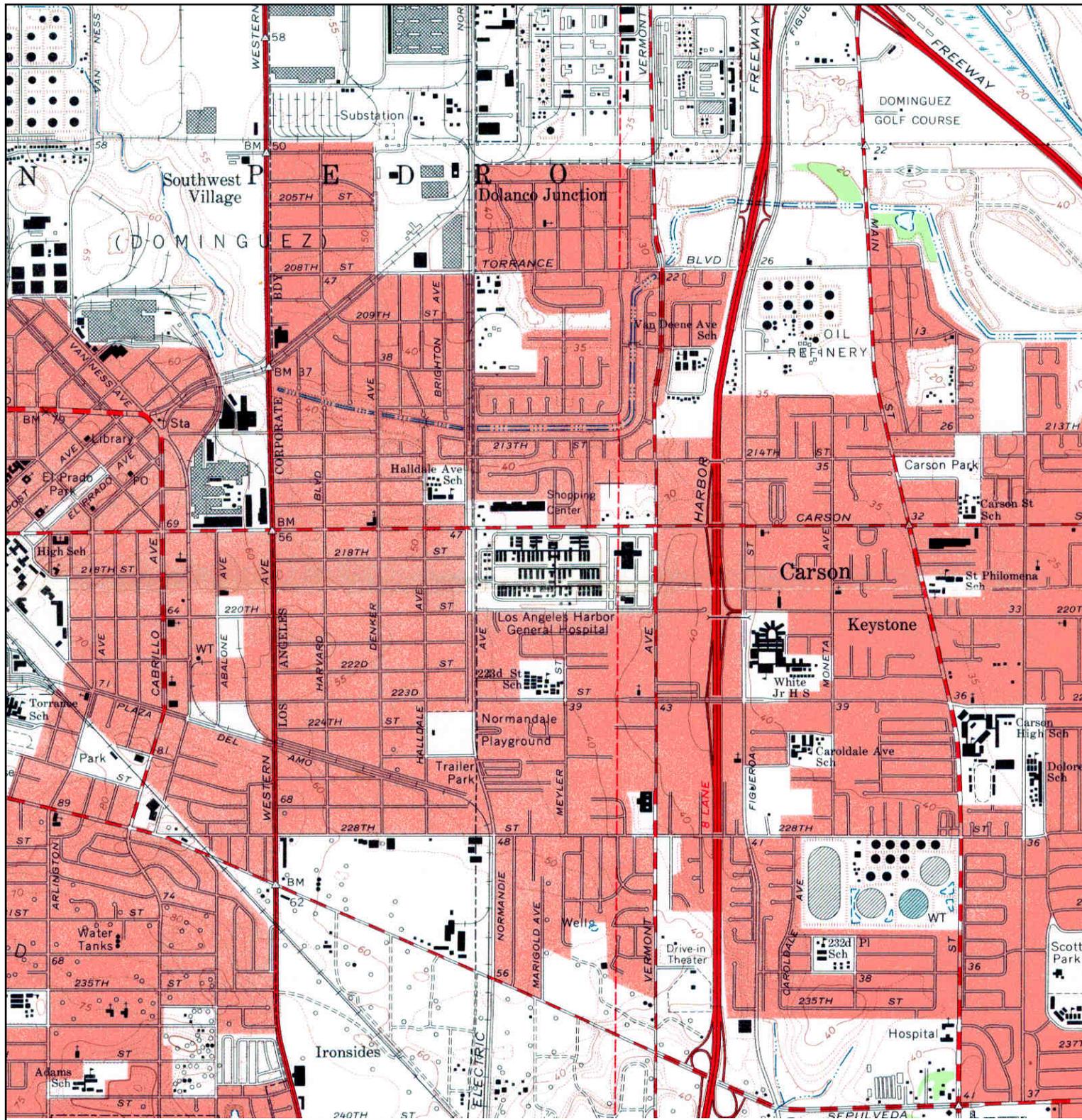
| | | | |
|--|-----------------------|---|----------------------------------|
| | TARGET QUAD | SITE NAME: 1000 West Carson Street | CLIENT: Ninyo & Moore |
| | NAME: TORRANCE | ADDRESS: 1000 West Carson Street | CONTACT: Andrew Luong |
| | MAP YEAR: 1951 | Torrance, CA 90502 | INQUIRY#: 3776452.4 |
| | SERIES: 7.5 | LAT/LONG: 33.83 / -118.2948 | RESEARCH DATE: 11/05/2013 |
| | SCALE: 1:24000 | | |

Historical Topographic Map



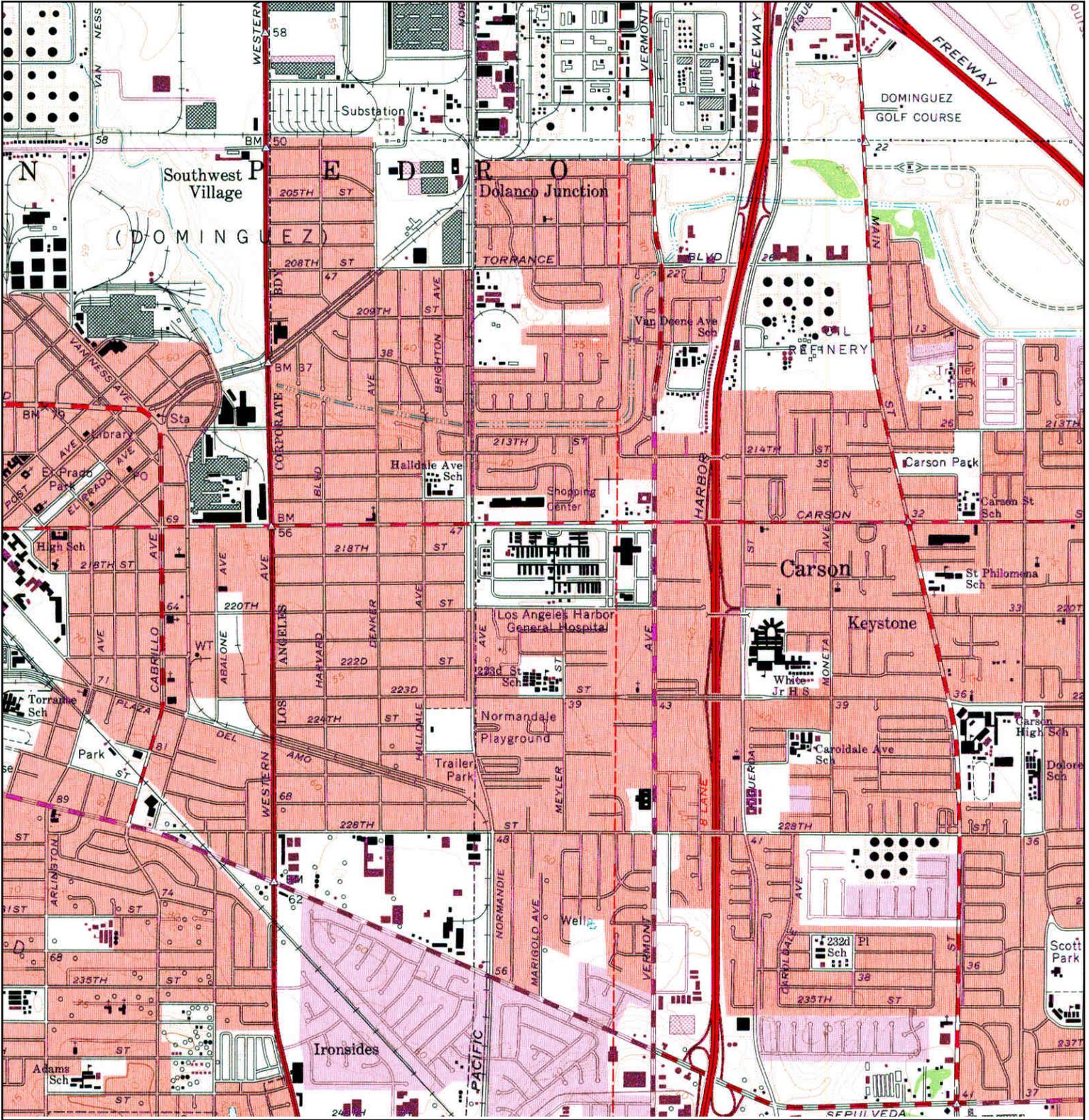
| | | | | |
|---|--------------------------------------|---|------------------------------|----------------------------------|
|  <p>N</p> | TARGET QUAD | SITE NAME: 1000 West Carson Street | CLIENT: Ninyo & Moore | |
| | NAME: LONGBEACH VICINITY 30F3 | ADDRESS: 1000 West Carson Street Torrance, CA 90502 | CONTACT: Andrew Luong | |
| | MAP YEAR: 1951 | LAT/LONG: 33.83 / -118.2948 | INQUIRY#: 3776452.4 | RESEARCH DATE: 11/05/2013 |
| | SERIES: 7.5 | | | |
| | SCALE: 1:24000 | | | |

Historical Topographic Map



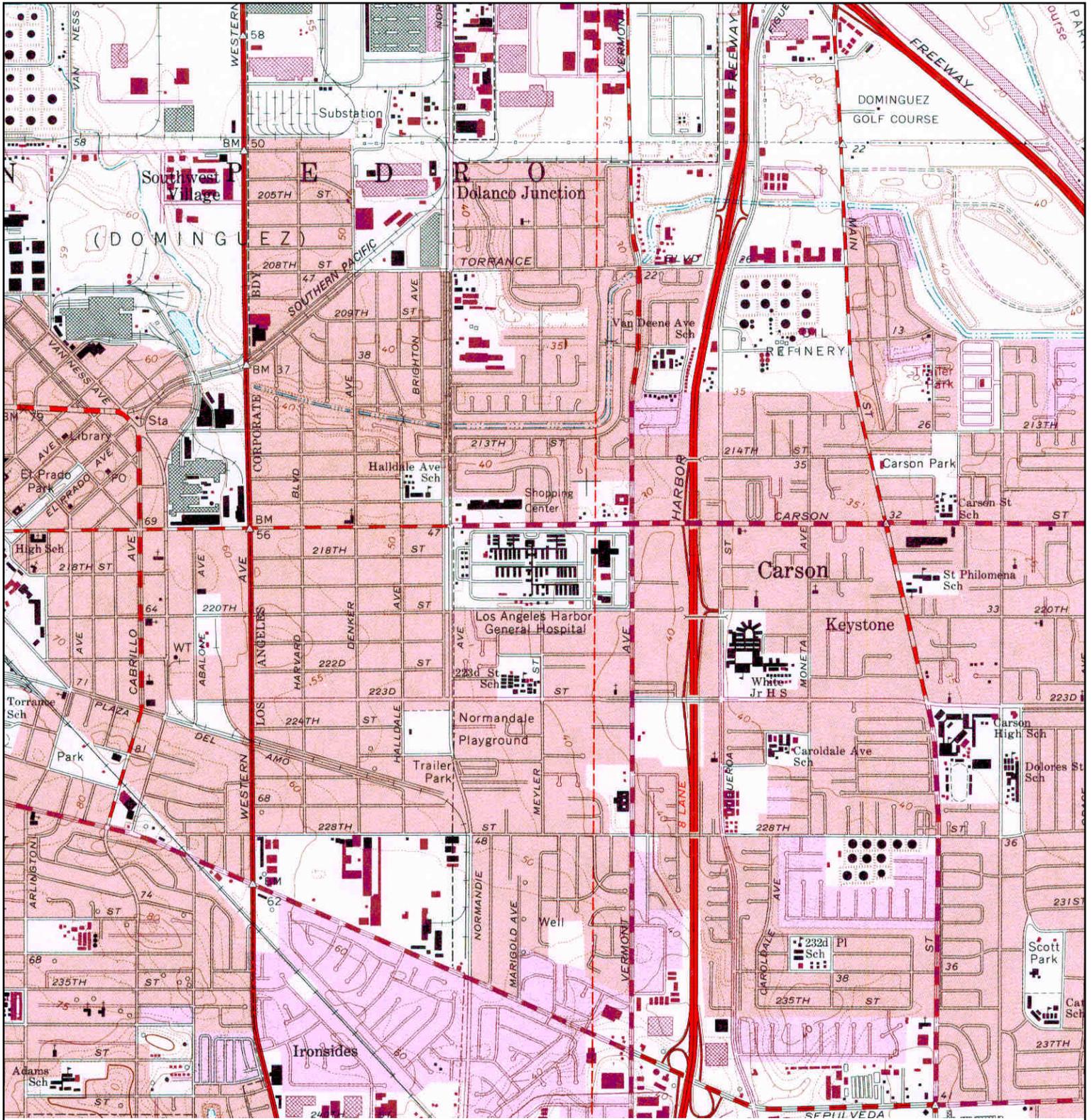
| | | | |
|--|-----------------------|---|----------------------------------|
|  | TARGET QUAD | SITE NAME: 1000 West Carson Street | CLIENT: Ninyo & Moore |
| | NAME: TORRANCE | ADDRESS: 1000 West Carson Street | CONTACT: Andrew Luong |
| | MAP YEAR: 1964 | Torrance, CA 90502 | INQUIRY#: 3776452.4 |
| | SERIES: 7.5 | LAT/LONG: 33.83 / -118.2948 | RESEARCH DATE: 11/05/2013 |
| | SCALE: 1:24000 | | |

Historical Topographic Map



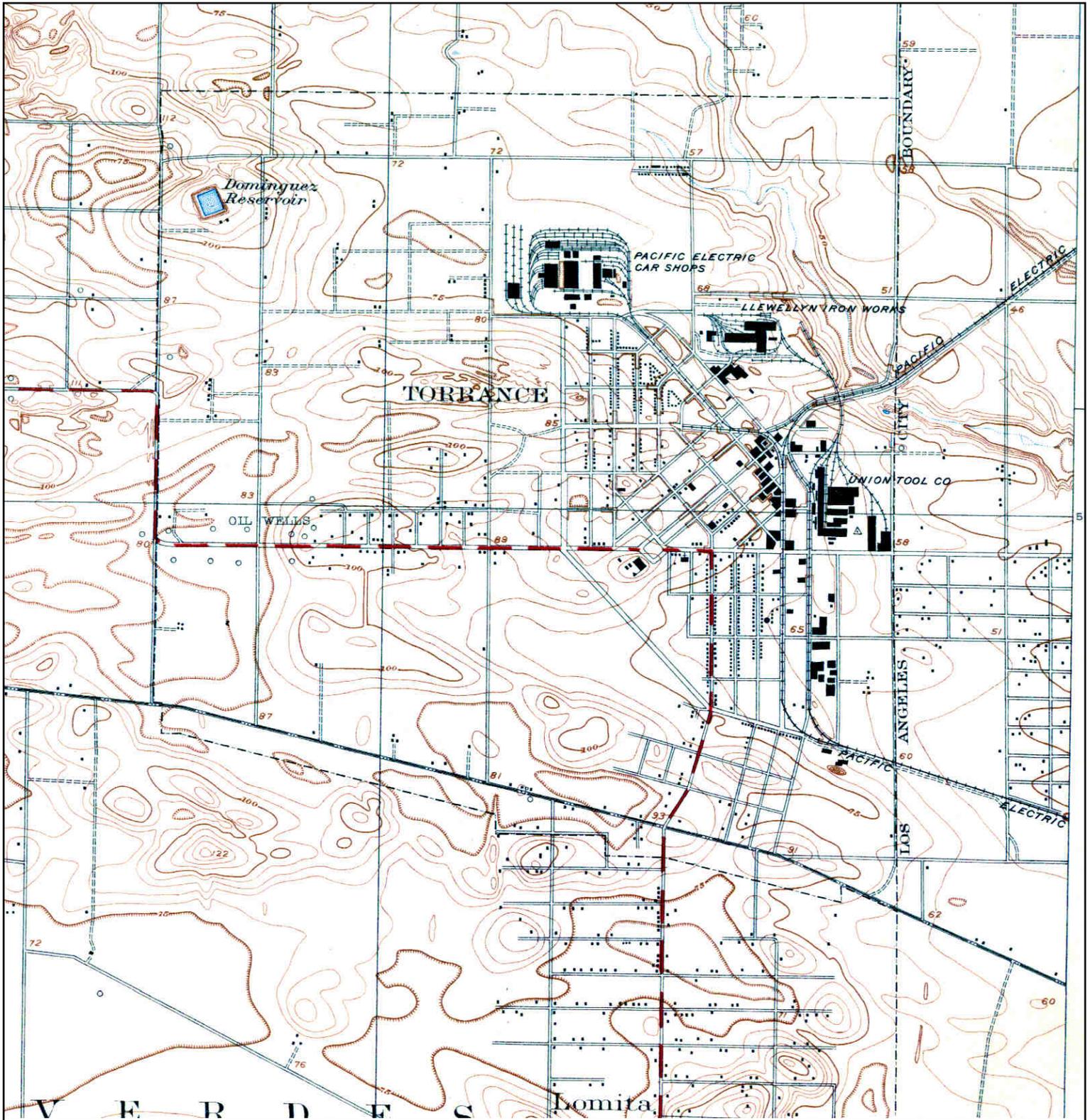
| | | | |
|---|---------------------------------|---|----------------------------------|
|  | TARGET QUAD | SITE NAME: 1000 West Carson Street | CLIENT: Ninyo & Moore |
| | NAME: TORRANCE | ADDRESS: 1000 West Carson Street | CONTACT: Andrew Luong |
| | MAP YEAR: 1972 | Torrance, CA 90502 | INQUIRY#: 3776452.4 |
| | PHOTOREVISED FROM : 1964 | LAT/LONG: 33.83 / -118.2948 | RESEARCH DATE: 11/05/2013 |
| | SERIES: 7.5 | | |
| | SCALE: 1:24000 | | |

Historical Topographic Map



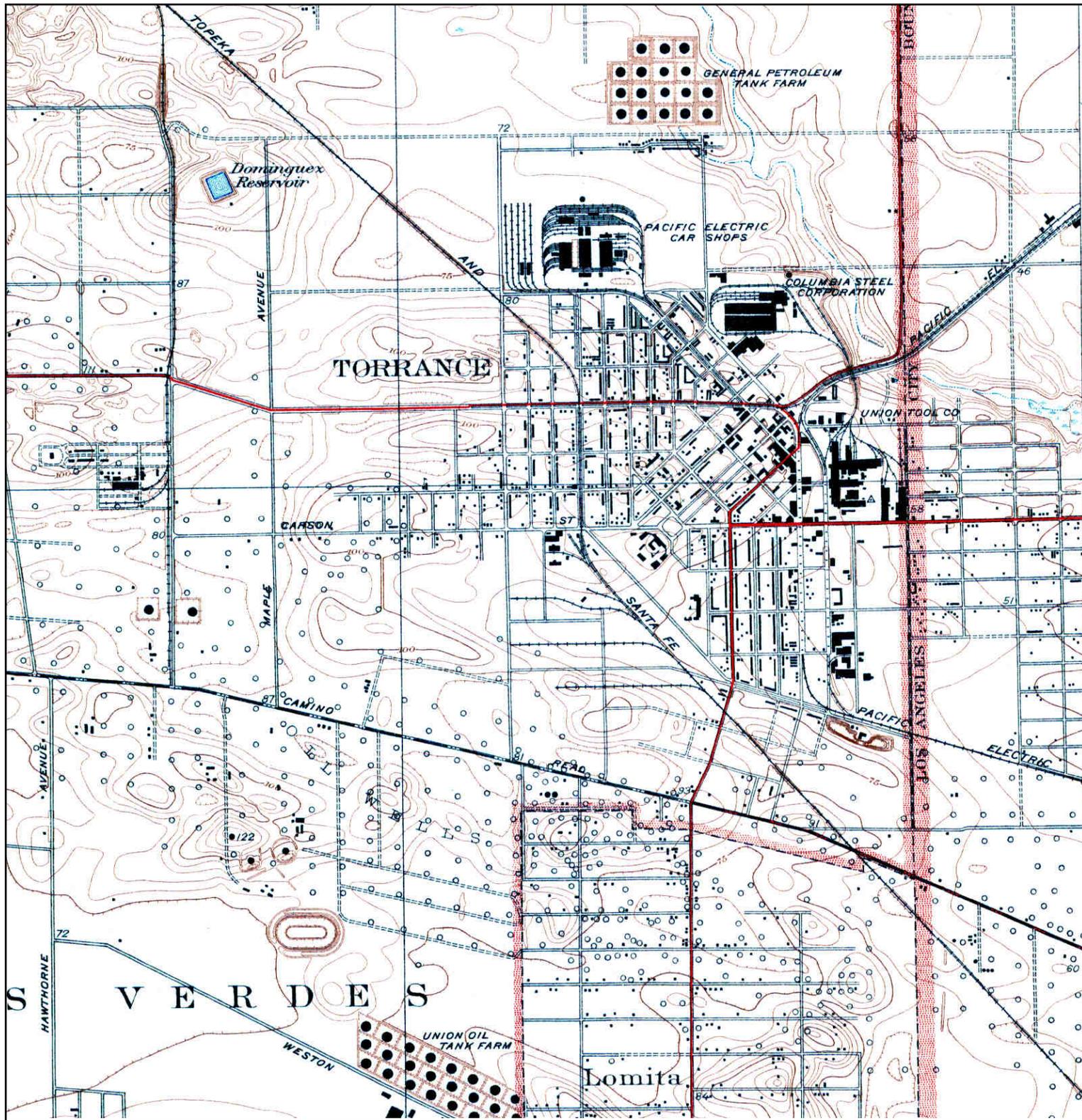
| | | | |
|----------------|---------------------------------|---|----------------------------------|
| <p>N ↑</p> | TARGET QUAD | SITE NAME: 1000 West Carson Street | CLIENT: Ninyo & Moore |
| | NAME: TORRANCE | ADDRESS: 1000 West Carson Street | CONTACT: Andrew Luong |
| | MAP YEAR: 1981 | TORRANCE, CA 90502 | INQUIRY#: 3776452.4 |
| | PHOTOREVISED FROM : 1964 | LAT/LONG: 33.83 / -118.2948 | RESEARCH DATE: 11/05/2013 |
| | SERIES: 7.5 | | |
| | SCALE: 1:24000 | | |

Historical Topographic Map



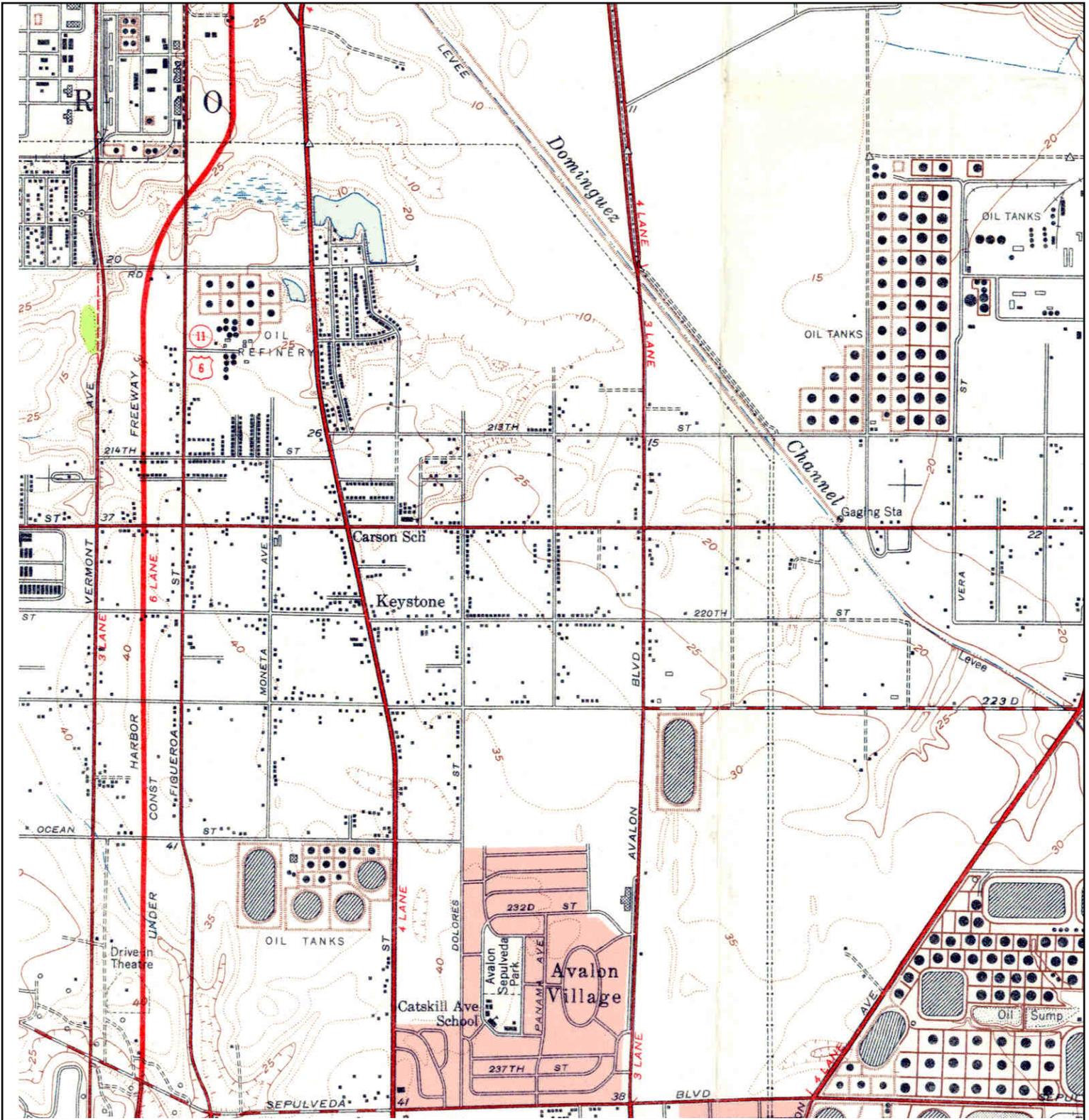
| | | | | | | | |
|--|-----------------------|----------|--|-------------------|---|-----------------------|---------------|
| <p>N</p>  | ADJOINING QUAD | | | | | | |
| | NAME: | TORRANCE | | SITE NAME: | 1000 West Carson Street | CLIENT: | Ninyo & Moore |
| | MAP YEAR: | 1924 | | ADDRESS: | 1000 West Carson Street Torrance, CA 90502 | CONTACT: | Andrew Luong |
| | SERIES: | 6 | | LAT/LONG: | 33.83 / -118.2948 | INQUIRY#: | 3776452.4 |
| | SCALE: | 1:24000 | | | | RESEARCH DATE: | 11/05/2013 |

Historical Topographic Map



| | | | | | | | |
|--|-----------------------|----------|--|-------------------|---|-----------------------|---------------|
| | ADJOINING QUAD | | | | | | |
| | NAME: | TORRANCE | | SITE NAME: | 1000 West Carson Street | CLIENT: | Ninyo & Moore |
| | MAP YEAR: | 1934 | | ADDRESS: | 1000 West Carson Street Torrance, CA 90502 | CONTACT: | Andrew Luong |
| | SERIES: | 6 | | LAT/LONG: | 33.83 / -118.2948 | INQUIRY#: | 3776452.4 |
| | SCALE: | 1:24000 | | | | RESEARCH DATE: | 11/05/2013 |

Historical Topographic Map



| | | | | |
|----------|-----------------------|----------------------------|--------------|---|
| <p>N</p> | ADJOINING QUAD | | | |
| | NAME: | LONGBEACH VICINITY 20F3 | SITE NAME: | 1000 West Carson Street |
| | MAP YEAR: | 1951 | ADDRESS: | 1000 West Carson Street Torrance, CA 90502 |
| | SERIES: | 7.5 | LAT/LONG: | 33.83 / -118.2948 |
| | SCALE: | 1:24000 | CLIENT: | Ninyo & Moore |
| | | CONTACT: | Andrew Luong | |
| | | INQUIRY#: | 3776452.4 | |
| | | RESEARCH DATE: | 11/05/2013 | |

APPENDIX D
EDR ENVIRONMENTAL DATABASE REPORT

TABLE OF CONTENTS

| <u>SECTION</u> | <u>PAGE</u> |
|--|-------------|
| Executive Summary | ES1 |
| Overview Map | 2 |
| Detail Map | 3 |
| Map Findings Summary | 4 |
| Map Findings | 6 |
| Orphan Summary | 163 |
| Government Records Searched/Data Currency Tracking | GR-1 |
| <u>GEOCHECK ADDENDUM</u> | |
| Physical Setting Source Addendum | A-1 |
| Physical Setting Source Summary | A-2 |
| Physical Setting Source Map | A-7 |
| Physical Setting Source Map Findings | A-8 |
| Physical Setting Source Records Searched | A-10 |

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EXECUTIVE SUMMARY

A search of the environmental records was conducted by Environmental Data Resources, Inc. (EDR). NINYO & MOORE used the EDR FieldCheck System to review and/or revise the results of this search, based on independent data verification by NINYO & MOORE. The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

1000 WEST CARSON STREET
TORRANCE, CA 90502

COORDINATES

Latitude (North): 33.8300000 - 33° 49' 48.00"
Longitude (West): 118.2948000 - 118° 17' 41.28"
Universal Transverse Mercator: Zone 11
UTM X (Meters): 380183.8
UTM Y (Meters): 3743866.8
Elevation: 44 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 33118-G3 TORRANCE, CA
Most Recent Revision: 1981

AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year: 2012
Source: USDA

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 6.

| <u>Site</u> | <u>Database(s)</u> | <u>EPA ID</u> |
|--|--------------------|---------------|
| HARBOR U.C.L.A. MEDICAL CENTER 1000 W CARSON ST TORRANCE, CA 90063 | HIST UST | N/A |
| LA CO HARBOR-UCLA MEDICAL CENTER 1000 W CARSON ST TORRANCE, CA 90502 | RCRA-LQG | CAD079605366 |
| 1000 W. CARSON ST 1000 W. CARSON ST TORRANCE, CA 90519 | CHMIRS | N/A |

EXECUTIVE SUMMARY

| | | |
|---|--|-----|
| LOS ANGELES CO HARBOR-UCLA MEDICA 1000 W CARSON ST TORRANCE, CA 90509 | HAZNET | N/A |
| LA CO HARBOR UCLA MEDICAL CTR 1000 W CARSON ST TORRANCE, CA 90502 | UST | N/A |
| LA HEALTH SERVICES HARBOR/UCLA ME 1000 W CARSON ST TORRANCE, CA 90509 | HAZNET | N/A |
| LACH/UCLA MEDICAL CENTER 1000 W CARSON AVE TORRANCE, CA 90509 | LUST Status: Open - Site Assessment CA FID UST SWEEPS UST | N/A |
| 1000 W. CARSON ST 1000 W. CARSON ST TORRANCE, CA 90519 | ERNS | N/A |
| 1000 W. CARSON ST 1000 W. CARSON ST TORRANCE, CA 90519 | ERNS | N/A |

DATABASES WITH NO MAPPED SITES

No sites were identified in following databases.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

Proposed NPL..... Proposed National Priority List Sites

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS NFRAP site List

CERC-NFRAP..... CERCLIS No Further Remedial Action Planned

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

EXECUTIVE SUMMARY

Federal RCRA non-CORRACTS TSD facilities list

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

State- and tribal - equivalent NPL

RESPONSE..... State Response Sites

State and tribal landfill and/or solid waste disposal site lists

SWF/LF..... Solid Waste Information System

State and tribal leaking storage tank lists

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

AST..... Aboveground Petroleum Storage Tank Facilities

INDIAN UST..... Underground Storage Tanks on Indian Land

FEMA UST..... Underground Storage Tank Listing

State and tribal voluntary cleanup sites

VCP..... Voluntary Cleanup Program Properties

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT..... Waste Management Unit Database

Local Lists of Hazardous waste / Contaminated Sites

HIST Cal-Sites..... Historical Calsites Database

Toxic Pits..... Toxic Pits Cleanup Act Sites

Local Land Records

LIENS 2..... CERCLA Lien Information

LIENS..... Environmental Liens Listing

DEED..... Deed Restriction Listing

Other Ascertainable Records

TRIS..... Toxic Chemical Release Inventory System

CA BOND EXP. PLAN..... Bond Expenditure Plan

Cortese..... "Cortese" Hazardous Waste & Substances Sites List

Notify 65..... Proposition 65 Records

EXECUTIVE SUMMARY

INDIAN RESERV..... Indian Reservations

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: Also known as Superfund, the National Priority List database is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund program. The source of this database is the U.S. EPA.

An online review and analysis by NINYO & MOORE of the NPL list, as provided by EDR, and dated 04/26/2013 has revealed that there is 1 NPL site within approximately 1 mile of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---------------------------------------|-------------------------------------|-----------------------------------|-----------------|------------------|
| <i>MONTROSE CHEMICAL CORP.</i> | <i>20201 S NORMANDIE AVE</i> | <i>0 - 1/8 (0.000 mi.)</i> | <i>0</i> | <i>17</i> |

Federal CERCLIS list

CERCLIS: The Comprehensive Environmental Response, Compensation and Liability Information System contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

An online review and analysis by NINYO & MOORE of the CERCLIS list, as provided by EDR, and dated 04/26/2013 has revealed that there is 1 CERCLIS site within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---------------------------------------|-------------------------------------|-----------------------------------|-----------------|------------------|
| <i>MONTROSE CHEMICAL CORP.</i> | <i>20201 S NORMANDIE AVE</i> | <i>0 - 1/8 (0.000 mi.)</i> | <i>0</i> | <i>17</i> |

EXECUTIVE SUMMARY

Federal RCRA generators list

RCRA-LQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

An online review and analysis by NINYO & MOORE of the RCRA-LQG list, as provided by EDR, and dated 07/11/2013 has revealed that there are 2 RCRA-LQG sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--------------------------------|------------------------------|-----------------------------|---------------|-------------|
| MONTROSE CHEMICAL CORP. | 20201 S NORMANDIE AVE | 0 - 1/8 (0.000 mi.) | 0 | 17 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| EXXONMOBIL OIL CORP. | 21700 S VERMONT AVE | ENE 0 - 1/8 (0.002 mi.) | E34 | 86 |

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

An online review and analysis by NINYO & MOORE of the RCRA-SQG list, as provided by EDR, and dated 07/11/2013 has revealed that there are 9 RCRA-SQG sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---------------------------------------|------------------------------|--------------------------------|---------------|-------------|
| HARBOR UCLA DIAGNOSTIC IMAGING | 21828 S NORMANDIE AVE | 0 - 1/8 (0.000 mi.) | 13 | 60 |
| NORGE VILLAGE CLEANERS | 1161 W CARSON ST | NW 0 - 1/8 (0.003 mi.) | C49 | 100 |
| K & K AUTO PARTS | 1407 W CARSON STREET | WNW 1/8 - 1/4 (0.150 mi.) | K80 | 128 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| EXXONMOBIL OIL CORP 10164 | 21700 S VERMONT AVE | ENE 0 - 1/8 (0.002 mi.) | E36 | 87 |
| SHELL SERVICE STATION | 911 W CARSON | ENE 0 - 1/8 (0.003 mi.) | E53 | 103 |
| HERTZ EQUIPMENT RENTAL | 21600 S VERMONT AVE | ENE 0 - 1/8 (0.102 mi.) | I64 | 111 |
| X PERT REBUILD & MACHINE UNIT | 22102 S VERMONT AVE | SE 0 - 1/8 (0.103 mi.) | J67 | 115 |
| PARAGON ENGINEERING INC | 22106 S VERMONT AVE | SE 0 - 1/8 (0.107 mi.) | J68 | 117 |
| BYROM RADIATOR SERVICE | 22208 SO VERMONT AVE | SE 1/8 - 1/4 (0.196 mi.) | L99 | 141 |

Federal institutional controls / engineering controls registries

US ENG CONTROLS: A listing of sites with engineering controls in place.

An online review and analysis by NINYO & MOORE of the US ENG CONTROLS list, as provided by EDR, and dated 06/17/2013 has revealed that there is 1 US ENG CONTROLS site within approximately 0.25 miles of the target property.

EXECUTIVE SUMMARY

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--------------------------------|------------------------------|-----------------------------|---------------|-------------|
| MONTROSE CHEMICAL CORP. | 20201 S NORMANDIE AVE | 0 - 1/8 (0.000 mi.) | 0 | 17 |

US INST CONTROL: A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

An online review and analysis by NINYO & MOORE of the US INST CONTROL list, as provided by EDR, and dated 06/17/2013 has revealed that there is 1 US INST CONTROL site within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--------------------------------|------------------------------|-----------------------------|---------------|-------------|
| MONTROSE CHEMICAL CORP. | 20201 S NORMANDIE AVE | 0 - 1/8 (0.000 mi.) | 0 | 17 |

Federal ERNS list

ERNS: The Emergency Response Notification System records and stores information on reported releases of oil and hazardous substances. The source of this database is the U.S. EPA.

An online review and analysis by NINYO & MOORE of the ERNS list, as provided by EDR, and dated 12/31/2012 has revealed that there are 4 ERNS sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|---------------------|-----------------------------|---------------|-------------|
| Not reported | 1259 WEST CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B29 | 82 |

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|------------------------|---------------------|-----------------------------|---------------|-------------|
| Not reported | 945 WEST CARSON | ENE 0 - 1/8 (0.001 mi.) | F32 | 85 |
| Not reported | 22104 S.VERMONT | SE 0 - 1/8 (0.107 mi.) | J70 | 119 |
| Not reported | 925 W. 223RD STREET | SSE 1/8 - 1/4 (0.245 mi.) | N111 | 155 |

State- and tribal - equivalent CERCLIS

ENVIROSTOR: The Department of Toxic Substances Control's (DTSC's) Site Mitigation and Brownfields Reuse Program's (SMBRP's) EnviroStor database identifies sites that have known contamination or sites for which there may be reasons to investigate further. The database includes the following site types: Federal Superfund sites (National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in CalSites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites.

An online review and analysis by NINYO & MOORE of the ENVIROSTOR list, as provided by EDR, and dated 09/05/2013 has revealed that there is 1 ENVIROSTOR site within approximately 0.25 miles of the target property.

EXECUTIVE SUMMARY

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---|----------------|-----------------------------|---------------|-------------|
| LA PORT O EMB STATION HOSP Status: Inactive - Needs Evaluation | | 0 - 1/8 (0.000 mi.) | A10 | 54 |

State and tribal leaking storage tank lists

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the State Water Resources Control Board Leaking Underground Storage Tank Information System.

An online review and analysis by NINYO & MOORE of the LUST list, as provided by EDR, and dated 09/16/2013 has revealed that there are 10 LUST sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|--|---|---------------|-------------|
| UNOCAL #4944 Status: Completed - Case Closed | 1259 CARSON ST. W. | 0 - 1/8 (0.000 mi.) | B11 | 55 |
| TONYS UNOCAL | 1259 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B23 | 77 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| MOBIL #11-MAF Status: Open - Site Assessment | 21700 VERMONT AVE S | 0 - 1/8 (0.001 mi.) | E18 | 68 |
| SHELL Status: Completed - Case Closed | 911 CARSON ST. W | ENE 0 - 1/8 (0.001 mi.) | E20 | 72 |
| JOHN BATES Status: Completed - Case Closed | 21600 VERMONT AVE S | ENE 0 - 1/8 (0.102 mi.) | I65 | 113 |
| JOHN BATES DOYLE BROTHERS INC. Status: Completed - Case Closed | 21600 VERMONT AVE S 22203 VERMONT AVE S | ENE 0 - 1/8 (0.102 mi.) SE 1/8 - 1/4 (0.176 mi.) | I66 L86 | 114 131 |
| UNOCAL #2529 Status: Completed - Case Closed | 600 CARSON | ENE 1/8 - 1/4 (0.222 mi.) | M103 | 145 |
| SO-CAL Status: Completed - Case Closed | 21629 FIGUEROA ST S | ENE 1/8 - 1/4 (0.241 mi.) | M105 | 149 |
| ARCO #5108 Status: Completed - Case Closed | 21704 FIGUEROA | E 1/8 - 1/4 (0.249 mi.) | M116 | 160 |

SLIC: SLIC Region comes from the California Regional Water Quality Control Board.

An online review and analysis by NINYO & MOORE of the SLIC list, as provided by EDR, and dated 09/16/2013 has revealed that there is 1 SLIC site within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|----------------|-----------------------------|---------------|-------------|
| CARSON-NORMANDIE PLAZA, LLC Facility Status: Open - Remediation | 1141 CARSON ST | NNW 0 - 1/8 (0.002 mi.) | C47 | 98 |

EXECUTIVE SUMMARY

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the State Water Resources Control Board's Hazardous Substance Storage Container Database.

An online review and analysis by NINYO & MOORE of the UST list, as provided by EDR, and dated 09/16/2013 has revealed that there are 3 UST sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|---------------------|-----------------------------|---------------|-------------|
| TOSCO/UNOCAL #30769 | 1259 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B24 | 79 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| MOBIL OIL CORP S/S #18-MAF | 21700 S VERMONT AVE | ENE 0 - 1/8 (0.002 mi.) | E35 | 87 |
| TORRANCE HARBOR SHELL | 911 W CARSON ST | ENE 0 - 1/8 (0.003 mi.) | E51 | 101 |

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: A listing of recycling facilities in California.

An online review and analysis by NINYO & MOORE of the SWRCY list, as provided by EDR, and dated 09/16/2013 has revealed that there is 1 SWRCY site within approximately 0.25 miles of the target property.

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|------------------------------|------------------|-----------------------------|---------------|-------------|
| TORRANCE RECYCLING CENTER #2 | 1037 W CARSON ST | NNE 0 - 1/8 (0.002 mi.) | 39 | 92 |

Local Lists of Registered Storage Tanks

CA FID UST: The Facility Inventory Database contains active and inactive underground storage tank locations. The source is the State Water Resource Control Board.

An online review and analysis by NINYO & MOORE of the CA FID UST list, as provided by EDR, and dated 10/31/1994 has revealed that there are 3 CA FID UST sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|---------------------|-----------------------------|---------------|-------------|
| TONYS UNOCAL | 1259 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B23 | 77 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| UNITED INSTALLER | 22208 S VERMONT AVE | SE 1/8 - 1/4 (0.196 mi.) | L94 | 138 |
| SO-CAL RACING FUEL CO | 21629 S FIGUEROA ST | ENE 1/8 - 1/4 (0.241 mi.) | M107 | 151 |

EXECUTIVE SUMMARY

HIST UST: Historical UST Registered Database.

An online review and analysis by NINYO & MOORE of the HIST UST list, as provided by EDR, and dated 10/15/1990 has revealed that there are 11 HIST UST sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--------------------------------|------------------|-----------------------------|---------------|-------------|
| HARBOR GENERAL HOSPITAL STEAM | 1124 W CARSON ST | 0 - 1/8 (0.000 mi.) | C14 | 63 |
| UNION OIL SERVICE STATION #494 | 1259 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B27 | 80 |
| SERVICE STATION 4944 | 1259 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B31 | 84 |

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|----------------------------|--------------------------------|---------------|-------------|
| IL-SUN KIM | 21700 S VERMONT AVE | ENE 0 - 1/8 (0.002 mi.) | E33 | 85 |
| AT&T INFORMATION SYSTEMS | 826 W 220TH ST | ESE 0 - 1/8 (0.047 mi.) | G55 | 107 |
| HERTZ EQUIPMENT RENTAL | 21600 S VERMONT AVE | ENE 0 - 1/8 (0.102 mi.) | I64 | 111 |
| DOYLE BROS, INC. | 22203 S VERMONT AVE | SE 1/8 - 1/4 (0.174 mi.) | L84 | 130 |
| D.C. DECKER CO. INC. | 22208 S VERMONT AVE | SE 1/8 - 1/4 (0.196 mi.) | L97 | 140 |
| SERVICE STATION 2529 | 600 W CARSON ST | ENE 1/8 - 1/4 (0.220 mi.) | M100 | 142 |
| SO-CAL RACING PRODUCTS INC | 21629 FIGUEROA ST | ENE 1/8 - 1/4 (0.241 mi.) | M104 | 148 |
| CLIFFORD E MALONE | 21704 FIGUEROA ST | E 1/8 - 1/4 (0.249 mi.) | M115 | 159 |

SWEEPS UST: Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

An online review and analysis by NINYO & MOORE of the SWEEPS UST list, as provided by EDR, and dated 06/01/1994 has revealed that there are 5 SWEEPS UST sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|-------------------------|--------------------------------|---------------|-------------|
| TONYS UNOCAL | 1259 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B23 | 77 |

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|------------------------------|----------------------------|----------------------------------|---------------|-------------|
| BICKERTON INDUSTRIES INC | 22118 S VERMONT AVE | SE 0 - 1/8 (0.115 mi.) | J72 | 120 |
| UNITED INSTALLER | 22208 S VERMONT AVE | SE 1/8 - 1/4 (0.196 mi.) | L94 | 138 |
| UNOCAL CORP SS 2529 | 600 W CARSON ST | ENE 1/8 - 1/4 (0.220 mi.) | M101 | 143 |
| SO-CAL RACING FUEL CO | 21629 S FIGUEROA ST | ENE 1/8 - 1/4 (0.241 mi.) | M107 | 151 |

Records of Emergency Release Reports

CHMIRS: The California Hazardous Material Incident Report System contains information on reported hazardous material incidents, i.e., accidental releases or spills. The source is the California Office of Emergency Services.

An online review and analysis by NINYO & MOORE of the CHMIRS list, as provided by EDR, and dated 03/12/2013 has revealed that there are 4 CHMIRS sites within approximately 0.25 miles of the target property.

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|------------------------|---------------------|-----------------------------|---------------|-------------|
| Not reported | 21804 SOUTH VERMONT | 0 - 1/8 (0.001 mi.) | 15 | 64 |

EXECUTIVE SUMMARY

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|------------------------|-------------------------|-----------------------------|---------------|-------------|
| Not reported | 21700 S. VERMONT | 0 - 1/8 (0.001 mi.) | E17 | 67 |
| Not reported | 21414 VERMONT AVE, UNIN | NE 1/8 - 1/4 (0.180 mi.) | 88 | 134 |
| Not reported | 925 WEST 223RD STREET | SSE 1/8 - 1/4 (0.245 mi.) | N110 | 153 |

Other Ascertainable Records

CONSENT: Major Legal settlements that establish responsibility and standards for cleanup at NPL (superfund) sites. Released periodically by U.S. District Courts after settlement by parties to litigation matters.

An online review and analysis by NINYO & MOORE of the CONSENT list, as provided by EDR, and dated 06/30/2013 has revealed that there is 1 CONSENT site within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--------------------------------|------------------------------|-----------------------------|---------------|-------------|
| MONTRÖSE CHEMICAL CORP. | 20201 S NORMANDIE AVE | 0 - 1/8 (0.000 mi.) | 0 | 17 |

ROD: Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid the cleanup.

An online review and analysis by NINYO & MOORE of the ROD list, as provided by EDR, and dated 04/26/2013 has revealed that there is 1 ROD site within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--------------------------------|------------------------------|-----------------------------|---------------|-------------|
| MONTRÖSE CHEMICAL CORP. | 20201 S NORMANDIE AVE | 0 - 1/8 (0.000 mi.) | 0 | 17 |

HIST CORTESE: The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSTATES]. This listing is no longer updated by the state agency.

An online review and analysis by NINYO & MOORE of the HIST CORTESE list, as provided by EDR, and dated 04/01/2001 has revealed that there are 7 HIST CORTESE sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|-----------------------|----------------------------------|---------------|-------------|
| UNOCAL #4944 | 1259 CARSON | 0 - 1/8 (0.000 mi.) | B12 | 60 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| MOBIL #11-MAF | 21700 VERMONT | ENE 0 - 1/8 (0.002 mi.) | E38 | 92 |
| JOHN BATES | 21600 VERMONT | ENE 0 - 1/8 (0.102 mi.) | I63 | 111 |
| DOYLE BROTHERS INC. | 22203 VERMONT | SE 1/8 - 1/4 (0.176 mi.) | L87 | 133 |
| UNOCAL #2529 | 600 CARSON | ENE 1/8 - 1/4 (0.222 mi.) | M103 | 145 |
| SO-CAL | 21629 FIGUEROA | ENE 1/8 - 1/4 (0.241 mi.) | M106 | 151 |
| ARCO #5108 | 21704 FIGUEROA | E 1/8 - 1/4 (0.249 mi.) | M116 | 160 |

EXECUTIVE SUMMARY

HAZNET: The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000-1,000,000 annually, representing approximately 350,000-500,000 shipments. Data from non-California manifests & continuation sheets are not included at the present time. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, & disposal method. The source is the Department of Toxic Substance Control is the agency

An online review and analysis by NINYO & MOORE of the HAZNET list, as provided by EDR, and dated 12/31/2012 has revealed that there are 58 HAZNET sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---------------------------------------|------------------------------|--------------------------------|---------------|-------------|
| HARBOR UCLA DIAGNOSTIC IMAGING | 21828 S NORMANDIE AVE | 0 - 1/8 (0.000 mi.) | 13 | 60 |
| KRAGEN AUTO PARTS STORE #1564 | 1213 W CARSON ST | 0 - 1/8 (0.001 mi.) | D16 | 65 |
| RITE AID STORE #5492 | 1237 N CARSON ST | WNW 0 - 1/8 (0.001 mi.) | D19 | 71 |
| C AND S PHOTO EXPRESS | 1255 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B21 | 76 |
| TONY'S UNOCAL #1 | 1259 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B25 | 79 |
| TOSCO CORPORATION STATION #307 | 1259 W CARSON | WNW 0 - 1/8 (0.001 mi.) | B26 | 80 |
| CONOCO PHILLIPS #254944 | 1259 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B28 | 81 |
| TONY'S 76 | 1259 W CARSON ST | WNW 0 - 1/8 (0.001 mi.) | B30 | 82 |
| B M A LOS ANGELES | 1123 W CARSON ST | NNW 0 - 1/8 (0.002 mi.) | C41 | 93 |
| BIOMARIN | 1123 CARSON ST | NNW 0 - 1/8 (0.002 mi.) | C42 | 94 |
| LOS ANGELES BIOMEDICAL RESERAC | 1124 W CARSON ST | NNW 0 - 1/8 (0.002 mi.) | C43 | 95 |
| B M A LOS ANGELES | 1123 WEST CARSON ST | NNW 0 - 1/8 (0.002 mi.) | C44 | 96 |
| BIOMARIN PHARMACEUTICAL INC | 1123 W CARSON ST | NNW 0 - 1/8 (0.002 mi.) | C45 | 97 |
| MERONA ENTERPRISES DBA CARSON | 1141 W CARSON ST | NNW 0 - 1/8 (0.002 mi.) | C46 | 98 |
| MERONA ENTERPRISES DBA CARSON- | 1141 W CARSON ST | NNW 0 - 1/8 (0.002 mi.) | C48 | 99 |
| NAWAID RANA | 22114 KENWOOD AVE | SW 0 - 1/8 (0.090 mi.) | 61 | 110 |
| SK AUTO PARTS INC | 1407 CARSON ST | WNW 1/8 - 1/4 (0.150 mi.) | K78 | 126 |
| K K & T AUTO PARTS | 1407 W CARSON STREET | WNW 1/8 - 1/4 (0.150 mi.) | K79 | 127 |
| JANSEN ANIMAL HOSPITAL | 22231 S VERMONT AVE | SE 1/8 - 1/4 (0.195 mi.) | L92 | 138 |
| Lower Elevation | Address | Direction / Distance | Map ID | Page |
| CARLOS M V FAUSTO DDS | 21720 S VERMONT AVE SUI | ENE 0 - 1/8 (0.001 mi.) | E22 | 76 |
| EXXONMOBIL OIL CORP 10164 | 21700 S VERMONT AVE | ENE 0 - 1/8 (0.002 mi.) | E36 | 87 |
| MOBIL OIL CORPORATION 18-MAF | 21700 VERMONT AVE | ENE 0 - 1/8 (0.002 mi.) | E37 | 90 |
| T SHIRT WAREHOUSE | 1101 WEST CARSON | N 0 - 1/8 (0.002 mi.) | C40 | 93 |
| SHELL | 911 W CARSON | ENE 0 - 1/8 (0.003 mi.) | E50 | 101 |
| TESORO REFINING & MARKETING/CA | 911 W CARSON ST | ENE 0 - 1/8 (0.003 mi.) | E52 | 101 |
| SHELL SERVICE STATION | 911 W CARSON | ENE 0 - 1/8 (0.003 mi.) | E53 | 103 |
| SMILE CARE DENTAL GROUP | 923 W CARSON ST | ENE 0 - 1/8 (0.003 mi.) | F54 | 105 |
| BEPO AUTO REPAIR | 802 W 220TH ST | ESE 0 - 1/8 (0.063 mi.) | G56 | 107 |
| VISION AUTO SERVICE CENTER | 800 W CARSON ST STE 32 | ENE 0 - 1/8 (0.088 mi.) | H57 | 108 |
| MISSION STORAGE | 735 W CARSON ST | ENE 0 - 1/8 (0.088 mi.) | H58 | 108 |
| CAR TECH MG AUTO SPECIALIST | 800 W CARSON ST STE 35 | ENE 0 - 1/8 (0.088 mi.) | H59 | 109 |
| TORRANCE BUSINESS PLAZA | 800 W CARSON ST STE 35 | ENE 0 - 1/8 (0.088 mi.) | H60 | 109 |
| THE 21600 VERMONT GROUP | 21600 VERMONT | ENE 0 - 1/8 (0.102 mi.) | I62 | 111 |
| HERTZ EQUIPMENT RENTAL | 21600 S VERMONT AVE | ENE 0 - 1/8 (0.102 mi.) | I64 | 111 |
| PARAGON ENGINEERING INC | 22106 S VERMONT AVE | SE 0 - 1/8 (0.107 mi.) | J69 | 118 |
| DRAKE RCD INC | 22106 S VERMONT AVE STE | SE 0 - 1/8 (0.107 mi.) | J71 | 119 |
| BICKERTON IRON WORKS | 22118 S VERMONT AVE | SE 0 - 1/8 (0.119 mi.) | J73 | 121 |
| VERMONT INDUSTRIAL CTR | 22122 S VERMONT AVE STE | SE 0 - 1/8 (0.125 mi.) | J74 | 122 |
| MECHANICAL SEAL REPAIR | 22122 S VERMONT | SE 0 - 1/8 (0.125 mi.) | J75 | 123 |
| UNITED MICROWAVE PRODUCTS INC | 22129 S VERMONT AVE | SE 1/8 - 1/4 (0.134 mi.) | J76 | 123 |
| ALFRA INDUSTRIES INC | 22134 S VERMONT AVE,UNI | SE 1/8 - 1/4 (0.148 mi.) | J77 | 125 |
| CARLILE MANUFACTURING INC | 22138 S VERMONT #D | SE 1/8 - 1/4 (0.150 mi.) | J81 | 129 |
| U.S. POWER CONVERTING | 22138 S VERMONT AVE | SE 1/8 - 1/4 (0.150 mi.) | J82 | 129 |

EXECUTIVE SUMMARY

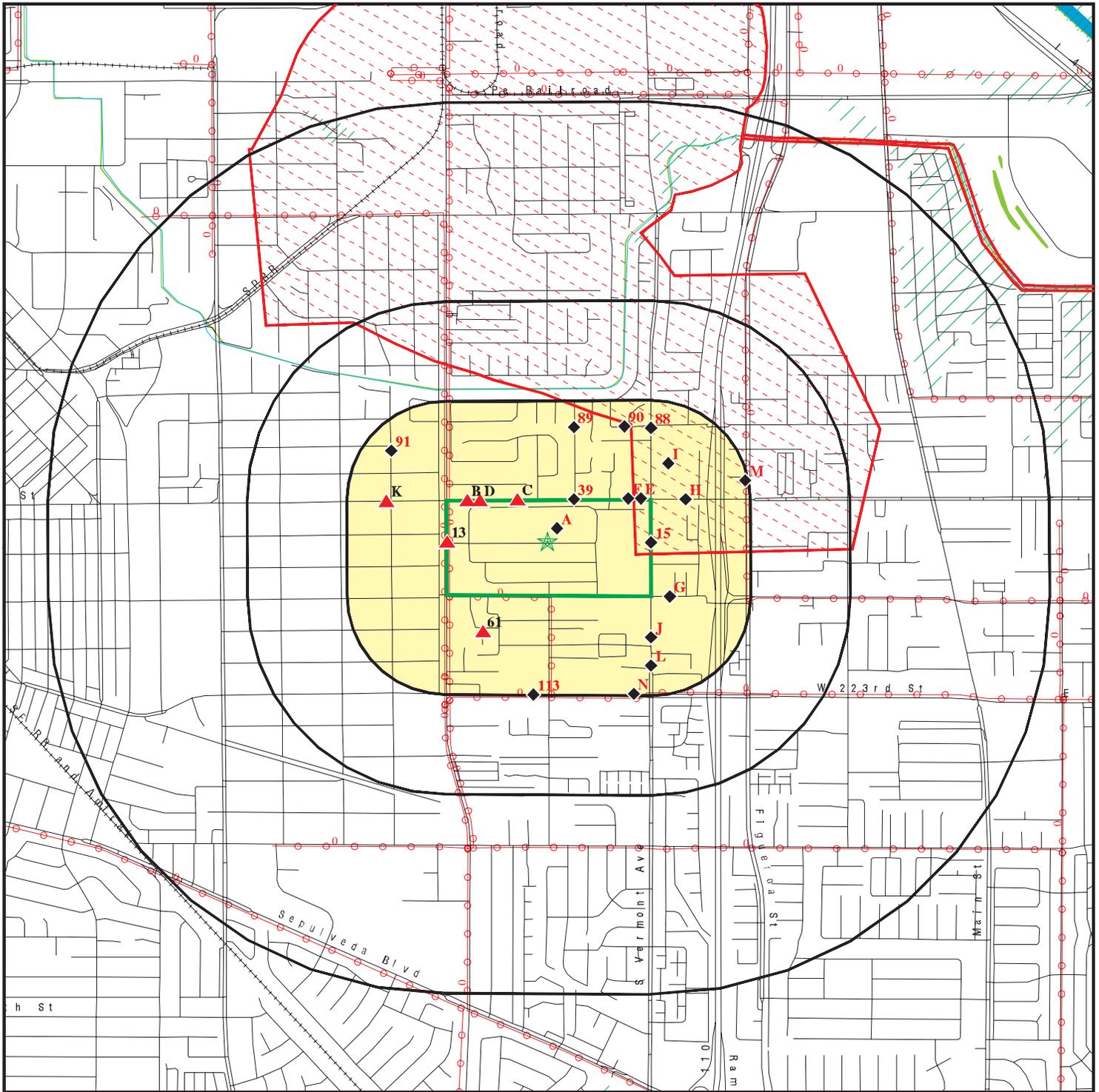
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|------------------------------|-------------------------|-----------------------------|---------------|-------------|
| UNIFIED PROPERTY MGMT INC | 22203 VERMONT AVE | SE 1/8 - 1/4 (0.174 mi.) | L83 | 130 |
| DELTA CONVERSION SHOP | 22203 SO VERMONT STE B | SE 1/8 - 1/4 (0.174 mi.) | L85 | 131 |
| PETE MAMEA | 21403 BERENDO AVE | NNE 1/8 - 1/4 (0.183 mi.) | 89 | 135 |
| DALE KANESHIRO | 941 W. 214TH ST. | NNE 1/8 - 1/4 (0.184 mi.) | 90 | 136 |
| LAUSD/ HALLDALE AVE ELEM | 21514 HALLDALE AVE | WNW 1/8 - 1/4 (0.187 mi.) | 91 | 136 |
| DECOCAL INC | 22208 S VERMONT AVE | SE 1/8 - 1/4 (0.196 mi.) | L93 | 138 |
| JUAN CARLOS MAILLAND | 22208 S VERMONT AVE | SE 1/8 - 1/4 (0.196 mi.) | L95 | 139 |
| DECOCAL INC | 22208 SOUTH VERMONT AVE | SE 1/8 - 1/4 (0.196 mi.) | L96 | 140 |
| BYROM RADIATOR SERVICE | 22208 S VERMONT AVE | SE 1/8 - 1/4 (0.196 mi.) | L98 | 141 |
| UNOCAL SERVICE STATION #2529 | 600 W CARSON | ENE 1/8 - 1/4 (0.220 mi.) | M102 | 144 |
| TORRANCE ANIMAL HOSPITAL | 21617 SO FIGUEROA ST | ENE 1/8 - 1/4 (0.243 mi.) | M108 | 152 |
| CENTURY PARTS INC | 913 W 223RD ST | SSE 1/8 - 1/4 (0.245 mi.) | N109 | 152 |
| ADVANCED CONTRACTORS INC. | 935 W 223RD ST | SSE 1/8 - 1/4 (0.247 mi.) | N112 | 155 |
| LAUSD/ MEYLER ST ELEM | 1123 W 223RD ST | S 1/8 - 1/4 (0.248 mi.) | 113 | 156 |
| ARCO PRODUCTS COMPANY | 21704 S FIGUEROA STREET | E 1/8 - 1/4 (0.249 mi.) | M114 | 157 |

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 17 records.

| <u>Site Name</u> | <u>Database(s)</u> |
|--|--------------------|
| CHEVRON-ALAMITOS BAY PART | HIST CORTESE |
| SOIL MGMT METHOD INC | CERC-NFRAP |
| VERMONT AVENUE & KNOX STREET DUMP | SWF/LF |
| GREEN HOG RANCH | SWF/LF |
| H.M. GUENSER | SWF/LF |
| SOUTH TORRANCE DUMP | SWF/LF |
| ROYAL BOULEVARD LAND RECLAMATION S CARSON | SWF/LF |
| PACIFIC SMELTING-TORRANCE | WMUDS/SWAT |
| COLUMBIA STEEL-TORRANCE | WMUDS/SWAT |
| DOMINGUEZ CHANNEL SOUTH OF CARSON | WMUDS/SWAT |
| SILIKAL RESIN SYSTEMS | HAZNET |
| DOMINGUEZ CHANNEL SOUTH OF CARSON | HAZNET |
| VISION GRAPHICS | RCRA-SQG |
| EAST CARSON STREET | RCRA-SQG |
| GOLDEN EAGLE REFINERY | US BROWNFIELDS |
| DEL AMO BOULEVARD | CA BOND EXP. PLAN |
| | CA BOND EXP. PLAN |

OVERVIEW MAP - 3776452.2s



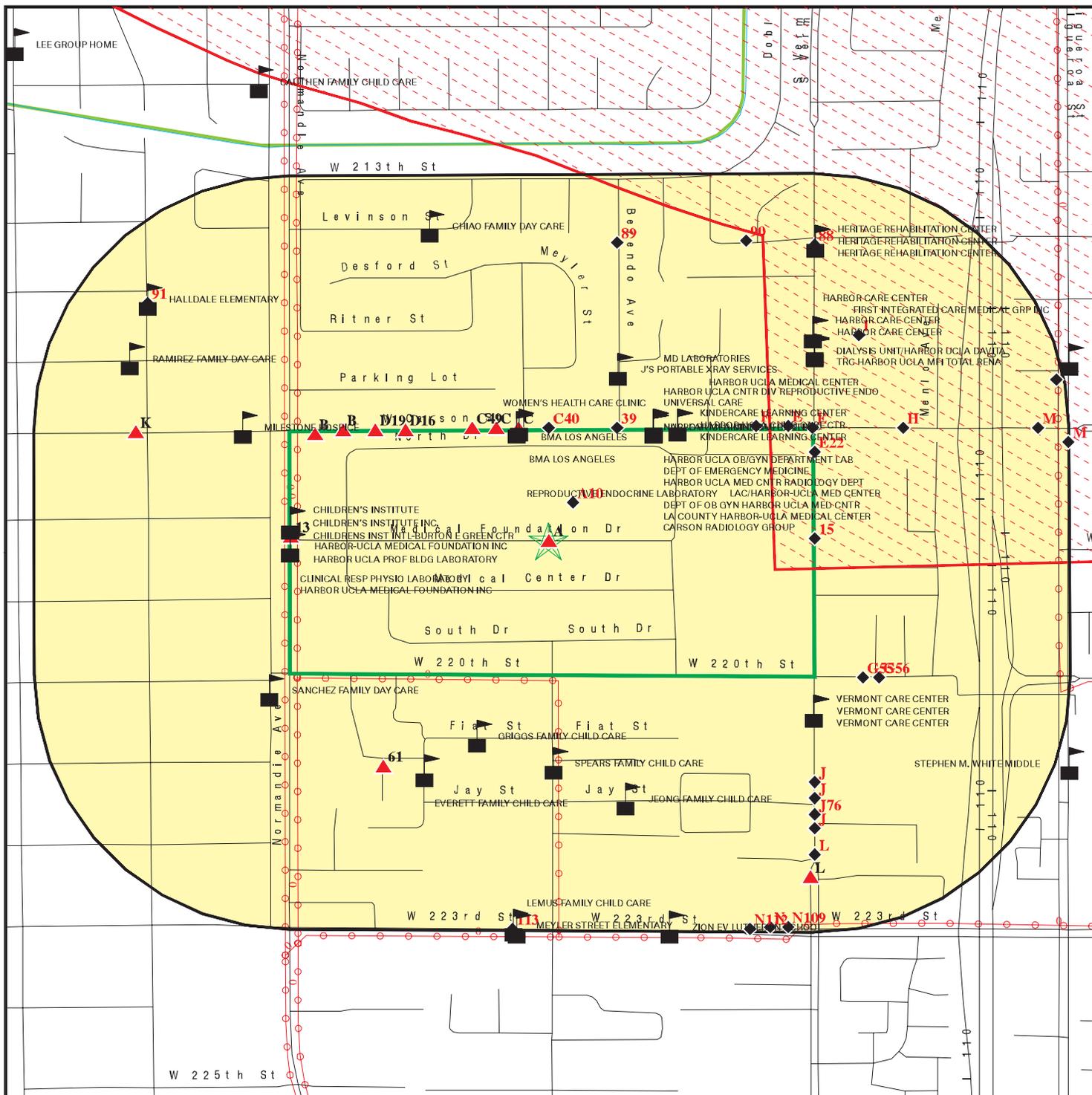
-  Target Property
-  Sites at elevations higher than or equal to the target property
-  Sites at elevations lower than the target property
-  National Priority List Sites
-  Indian Reservations BIA
-  Power transmission lines
-  Oil & Gas pipelines from USGS
-  100-year flood zone
-  500-year flood zone
-  National Wetland Inventory

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: 1000 West Carson Street
 ADDRESS: 1000 West Carson Street
 Torrance CA 90502
 LAT/LONG: 33.83 / 118.2948

CLIENT: Ninyo & Moore
 CONTACT: Andrew Luong
 INQUIRY #: 3776452.2s
 DATE: November 05, 2013 6:08 pm

DETAIL MAP - 3776452.2s



-  Indian Reservations BIA
-  Power transmission lines
-  Oil & Gas pipelines from USGS
-  100-year flood zone
-  500-year flood zone
-  National Wetland Inventory

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: 1000 West Carson Street
 ADDRESS: 1000 West Carson Street
 Torrance CA 90502
 LAT/LONG: 33.83 / 118.2948

CLIENT: Ninyo & Moore
 CONTACT: Andrew Luong
 INQUIRY #: 3776452.2s
 DATE: November 05, 2013 6:09 pm

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 | | | | | | | | |
| <i>Federal NPL site list</i> | | | | | | | | |
| NPL | 1.000 | | 1 | 0 | 0 | 0 | NR | 1 |
| Proposed NPL | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| <i>Federal Delisted NPL site list</i> | | | | | | | | |
| Delisted NPL | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| <i>Federal CERCLIS list</i> | | | | | | | | |
| CERCLIS | 0.250 | | 1 | 0 | NR | NR | NR | 1 |
| <i>Federal CERCLIS NFRAP site List</i> | | | | | | | | |
| CERC-NFRAP | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| <i>Federal RCRA CORRACTS facilities list</i> | | | | | | | | |
| CORRACTS | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| <i>Federal RCRA non-CORRACTS TSD facilities list</i> | | | | | | | | |
| RCRA-TSDF | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| <i>Federal RCRA generators list</i> | | | | | | | | |
| RCRA-LQG | 0.250 | 1 | 2 | 0 | NR | NR | NR | 3 |
| RCRA-SQG | 0.250 | | 7 | 2 | NR | NR | NR | 9 |
| <i>Federal institutional controls / engineering controls registries</i> | | | | | | | | |
| US ENG CONTROLS | 0.250 | | 1 | 0 | NR | NR | NR | 1 |
| US INST CONTROL | 0.250 | | 1 | 0 | NR | NR | NR | 1 |
| <i>Federal ERNS list</i> | | | | | | | | |
| ERNS | 0.250 | 2 | 3 | 1 | NR | NR | NR | 6 |
| <i>State- and tribal - equivalent NPL RESPONSE</i> | | | | | | | | |
| RESPONSE | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| <i>State- and tribal - equivalent CERCLIS</i> | | | | | | | | |
| ENVIROSTOR | 0.250 | | 1 | 0 | NR | NR | NR | 1 |
| <i>State and tribal landfill and/or solid waste disposal site lists</i> | | | | | | | | |
| SWF/LF | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| <i>State and tribal leaking storage tank lists</i> | | | | | | | | |
| LUST | 0.250 | 1 | 6 | 4 | NR | NR | NR | 11 |
| SLIC | 0.250 | | 1 | 0 | NR | NR | NR | 1 |
| INDIAN LUST | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| <i>State and tribal registered storage tank lists</i> | | | | | | | | |
| UST | 0.250 | 1 | 3 | 0 | NR | NR | NR | 4 |

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 |
|---|-------------------------|-----------------|-------|-----------|-----------|---------|-----|---------------|
| AST | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| INDIAN UST | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| FEMA UST | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| State and tribal voluntary cleanup sites | | | | | | | | |
| VCP | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| ADDITIONAL ENVIRONMENTAL RECORDS | | | | | | | | |
| Local Brownfield lists | | | | | | | | |
| US BROWNFIELDS | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| Local Lists of Landfill / Solid Waste Disposal Sites | | | | | | | | |
| WMUDS/SWAT | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| SWRCY | 0.250 | | 1 | 0 | NR | NR | NR | 1 |
| Local Lists of Hazardous waste / Contaminated Sites | | | | | | | | |
| HIST Cal-Sites | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| Toxic Pits | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| Local Lists of Registered Storage Tanks | | | | | | | | |
| CA FID UST | 0.250 | 1 | 1 | 2 | NR | NR | NR | 4 |
| HIST UST | 0.250 | 1 | 6 | 5 | NR | NR | NR | 12 |
| SWEEPS UST | 0.250 | 1 | 2 | 3 | NR | NR | NR | 6 |
| Local Land Records | | | | | | | | |
| LIENS 2 | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| LIENS | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| DEED | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| Records of Emergency Release Reports | | | | | | | | |
| CHMIRS | 0.250 | 1 | 2 | 2 | NR | NR | NR | 5 |
| Other Ascertainable Records | | | | | | | | |
| CONSENT | 0.250 | | 1 | 0 | NR | NR | NR | 1 |
| ROD | 0.250 | | 1 | 0 | NR | NR | NR | 1 |
| TRIS | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| CA BOND EXP. PLAN | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| Cortese | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| HIST CORTESE | 0.250 | | 3 | 4 | NR | NR | NR | 7 |
| Notify 65 | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| HAZNET | 0.250 | 2 | 36 | 22 | NR | NR | NR | 60 |
| INDIAN RESERV | 0.250 | | 0 | 0 | NR | NR | NR | 0 |

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A1 HARBOR U.C.L.A. MEDICAL CENTER
Target 1000 W CARSON ST
Property TORRANCE, CA 90063

HIST UST U001562311
N/A

Site 1 of 10 in cluster A

Actual:
44 ft.

HIST UST:
Region: STATE
Facility ID: 00000020702
Facility Type: Other
Other Type: UCLA
Total Tanks: 0002
Contact Name: L.A. COUNTY MECHANICAL DEPARTM
Telephone: 2132672242
Owner Name: LOS ANGELES COUNTY MECHANICAL
Owner Address: 1100 NORTH EASTERN AVENUE
Owner City,St,Zip: LOS ANGELES, CA 90063

Tank Num: 001
Container Num: #1
Year Installed: Not reported
Tank Capacity: 00008000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Tank Construction: Not reported
Leak Detection: Stock Inventor

Tank Num: 002
Container Num: #2
Year Installed: Not reported
Tank Capacity: 00004000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Tank Construction: Not reported
Leak Detection: Stock Inventor

A2 LA CO HARBOR-UCLA MEDICAL CENTER
Target 1000 W CARSON ST
Property TORRANCE, CA 90502

RCRA-LQG 1000102042
CAD079605366

Site 2 of 10 in cluster A

Actual:
44 ft.

RCRA-LQG:
Date form received by agency: 03/31/2008
Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER
Facility address: 1000 W. CARSON STREET
TORRANCE, CA 90509
EPA ID: CAD079605366
Contact: MARIANNE H FROLICH
Contact address: Not reported
Not reported
Contact country: Not reported
Contact telephone: (310) 222-2835
Contact email: MFROLICH@LADHS.ORG
EPA Region: 09
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LA CO HARBOR-UCLA MEDICAL CENTER (Continued)

1000102042

cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name: LA COUNTY
Owner/operator address: 1000 W. CARSON STREET
TORRANCE, CA 90509
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: County
Owner/Operator Type: Owner
Owner/Op start date: 01/01/1933
Owner/Op end date: Not reported

Owner/operator name: MIGUEL ORTIZ MARROQUIN
Owner/operator address: Not reported
Not reported
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: County
Owner/Operator Type: Operator
Owner/Op start date: 06/01/2006
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 02/17/2006
Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER
Site name: LA COUNTY HARBOR-UCLA MEDICAL CENTER
Classification: Large Quantity Generator

Date form received by agency: 03/19/2004
Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER
Site name: LA COUNTY HARBOR-UCLA MEDICAL CENTER

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LA CO HARBOR-UCLA MEDICAL CENTER (Continued)

1000102042

Classification: Large Quantity Generator

Date form received by agency: 10/12/2000

Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER

Site name: HARBOR-UCLA MEDICAL CENTER

Classification: Large Quantity Generator

Date form received by agency: 01/13/1998

Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER

Site name: HARBOR U C L A MEDICAL CTR

Classification: Large Quantity Generator

Date form received by agency: 09/01/1996

Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER

Site name: HARBOR U C L A MEDICAL CTR

Classification: Large Quantity Generator

Date form received by agency: 07/08/1996

Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER

Site name: HARBOR-UCLA MEDICAL CENTER

Classification: Large Quantity Generator

Date form received by agency: 03/31/1994

Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER

Site name: HARBOR-UCLA MED. CENT. BLDG. N-32

Classification: Large Quantity Generator

Date form received by agency: 06/07/1990

Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER

Site name: LOS ANGELES CO MEDICAL CENTER

Classification: Large Quantity Generator

Date form received by agency: 08/18/1980

Facility name: LA COUNTY HARBOR - UCLA MEDICAL CENTER

Site name: HARBOR U C L A MEDICAL CTR

Classification: Large Quantity Generator

Hazardous Waste Summary:

Waste code: D001

Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002

Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D003

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LA CO HARBOR-UCLA MEDICAL CENTER (Continued)

1000102042

Waste name: A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.

Waste code: D004
Waste name: ARSENIC

Waste code: D005
Waste name: BARIUM

Waste code: D006
Waste name: CADMIUM

Waste code: D009
Waste name: MERCURY

Waste code: D010
Waste name: SELENIUM

Waste code: D011
Waste name: SILVER

Waste code: D028
Waste name: 1,2-DICHLOROETHANE

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: P042
Waste name: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)-

Waste code: P081
Waste name: NITROGLYCERINE (R)

Waste code: U001
Waste name: ACETALDEHYDE (I)

Waste code: U010
Waste name: AZIRINO[2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA,8AALPHA,8BALPHA)]-

Waste code: U122
Waste name: FORMALDEHYDE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LA CO HARBOR-UCLA MEDICAL CENTER (Continued)

1000102042

Violation Status: No violations found

A3
Target
Property

1000 W. CARSON ST
TORRANCE, CA 90519

CHMIRS S105635985
N/A

Site 3 of 10 in cluster A

Actual:
44 ft.

CHMIRS:
OES Incident Number: 1974
OES notification: Not reported
OES Date: 4/29/1994
OES Time: 12:59:57 PM
Incident Date: Not reported
Date Completed: Not reported
Property Use: Not reported
Agency Id Number: Not reported
Agency Incident Number: Not reported
Time Notified: Not reported
Time Completed: Not reported
Surrounding Area: Not reported
Estimated Temperature: Not reported
Property Management: Not reported
Special Studies 1: Not reported
Special Studies 2: Not reported
Special Studies 3: Not reported
Special Studies 4: Not reported
Special Studies 5: Not reported
Special Studies 6: Not reported
More Than Two Substances Involved?: Not reported
Resp Agncy Personel # Of Decontaminated: Not reported
Responding Agency Personel # Of Injuries: Not reported
Responding Agency Personel # Of Fatalities: Not reported
Others Number Of Decontaminated: Not reported
Others Number Of Injuries: Not reported
Others Number Of Fatalities: Not reported
Vehicle Make/year: Not reported
Vehicle License Number: Not reported
Vehicle State: Not reported
Vehicle Id Number: Not reported
CA/DOT/PUC/ICC Number: Not reported
Company Name: Not reported
Reporting Officer Name/ID: Not reported
Report Date: Not reported
Comments: Not reported
Facility Telephone: Not reported
Waterway Involved: YES
Waterway: Not reported
Spill Site: Not reported
Cleanup By: united pumping co
Containment: Not reported
What Happened: Not reported
Type: PETROLEUM
Measure: Not reported
Other: Not reported
Date/Time: Not reported
Year: 1994
Agency: harbor ucla med center
Incident Date: 4/29/94 1000

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

(Continued)

S105635985

Admin Agency: Not reported
 Amount: est 30gals
 Contained: NO
 Site Type: OTHER
 E Date: Not reported
 Substance: gasoline
 Quantity Released: Not reported
 BBLs: Not reported
 Cups: Not reported
 CUFT: Not reported
 Gallons: Not reported
 Grams: Not reported
 Pounds: Not reported
 Liters: Not reported
 Ounces: Not reported
 Pints: Not reported
 Quarts: Not reported
 Sheen: Not reported
 Tons: Not reported
 Unknown: Not reported
 Evacuations: NO
 Number of Injuries: NO
 Number of Fatalities: NO
 Description: leaked from storage tank during removal of tank.

**A4
 Target
 Property**

**LOS ANGELES CO HARBOR-UCLA MEDICAL CENTER
 1000 W CARSON ST
 TORRANCE, CA 90509**

**HAZNET S113001864
 N/A**

Site 4 of 10 in cluster A

**Actual:
 44 ft.**

HAZNET:
 Year: 2012
 Gepaid: CAD079605366
 Contact: LOUISE FLOWERS, SAFETY DIR
 Telephone: 3102222835
 Mailing Name: Not reported
 Mailing Address: 1000 W CARSON ST BLDG N32
 Mailing City,St,Zip: TORRANCE, CA 905092004
 Gen County: Los Angeles
 TSD EPA ID: CAT080013352
 TSD County: Los Angeles
 Waste Category: Not reported
 Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
 Organics Recovery Ect
 Tons: 0.2926
 Facility County: Los Angeles

Year: 2012
 Gepaid: CAD079605366
 Contact: LOUISE FLOWERS, SAFETY DIR
 Telephone: 3102222835
 Mailing Name: Not reported
 Mailing Address: 1000 W CARSON ST BLDG N32
 Mailing City,St,Zip: TORRANCE, CA 905092004
 Gen County: Los Angeles
 TSD EPA ID: CAT080013352
 TSD County: Los Angeles

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LOS ANGELES CO HARBOR-UCLA MEDICAL CENTER (Continued)

S113001864

Waste Category: Not reported
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.2926
Facility County: Los Angeles

Year: 2012
Gepaid: CAD079605366
Contact: LOUISE FLOWERS, SAFETY DIR
Telephone: 3102222835
Mailing Name: Not reported
Mailing Address: 1000 W CARSON ST BLDG N32
Mailing City,St,Zip: TORRANCE, CA 905092004
Gen County: Los Angeles
TSD EPA ID: CAD982444481
TSD County: San Bernardino
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery
(H010-H129) Or (H131-H135)
Tons: 0.415
Facility County: Los Angeles

Year: 2012
Gepaid: CAD079605366
Contact: LOUISE FLOWERS, SAFETY DIR
Telephone: 3102222835
Mailing Name: Not reported
Mailing Address: 1000 W CARSON ST BLDG N32
Mailing City,St,Zip: TORRANCE, CA 905092004
Gen County: Los Angeles
TSD EPA ID: CAD982444481
TSD County: San Bernardino
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery
(H010-H129) Or (H131-H135)
Tons: 0.415
Facility County: Los Angeles

Year: 2012
Gepaid: CAD079605366
Contact: LOUISE FLOWERS, SAFETY DIR
Telephone: 3102222835
Mailing Name: Not reported
Mailing Address: 1000 W CARSON ST BLDG N32
Mailing City,St,Zip: TORRANCE, CA 905092004
Gen County: Los Angeles
TSD EPA ID: CAD982444481
TSD County: San Bernardino
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery
(H010-H129) Or (H131-H135)
Tons: 1.84
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
1081 additional CA_HAZNET: record(s) in the EDR Site Report.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A5 LA CO HARBOR UCLA MEDICAL CTR
Target 1000 W CARSON ST
Property TORRANCE, CA 90502

UST U003775866
N/A

Site 5 of 10 in cluster A

Actual: UST:
44 ft. Facility ID: 1171
Latitude: 33.83157
Longitude: -118.29328

A6 LA HEALTH SERVICES HARBOR/UCLA MED CTR
Target 1000 W CARSON ST
Property TORRANCE, CA 90509

HAZNET S113180189
N/A

Site 6 of 10 in cluster A

Actual: HAZNET:
44 ft. Year: 1997
Gepaid: CAT080030919
Contact: MUNICIPAL GOVERNMENT
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1000 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905022004
Gen County: Not reported
TSD EPA ID: FLD980711071
TSD County: Not reported
Waste Category: Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Disposal Method: Recycler
Tons: 1.6170
Facility County: Los Angeles

Year: 1995
Gepaid: CAT080030919
Contact: MUNICIPAL GOVERNMENT
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1000 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905022004
Gen County: Not reported
TSD EPA ID: FLD980711071
TSD County: Not reported
Waste Category: Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Disposal Method: Recycler
Tons: .9000
Facility County: Los Angeles

Year: 1994
Gepaid: CAT080030919
Contact: MUNICIPAL GOVERNMENT
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1000 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905022004
Gen County: Not reported
TSD EPA ID: FLD980711071
TSD County: Not reported
Waste Category: Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Disposal Method: Recycler

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LA HEALTH SERVICES HARBOR/UCLA MED CTR (Continued)

S113180189

Tons: .4440
Facility County: Los Angeles

Year: 1993
Gepaid: CAT080030919
Contact: MUNICIPAL GOVERNMENT
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1000 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905022004
Gen County: Not reported
TSD EPA ID: FLD980711071
TSD County: Not reported
Waste Category: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Disposal Method: Not reported
Tons: 1.3165
Facility County: Los Angeles

Year: 1993
Gepaid: CAT080030919
Contact: MUNICIPAL GOVERNMENT
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1000 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905022004
Gen County: Not reported
TSD EPA ID: FLD980711071
TSD County: Not reported
Waste Category: Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Disposal Method: Recycler
Tons: 1.3165
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access additional CA_HAZNET: detail in the EDR Site Report.

A7 LACH/UCLA MEDICAL CENTER
Target 1000 W CARSON AVE
Property TORRANCE, CA 90509

LUST S101583864
CA FID UST N/A
SWEEPS UST

Site 7 of 10 in cluster A

Actual:
44 ft.

LUST:
Region: STATE
Global Id: T0603754521
Latitude: 33.830444
Longitude: -118.291748
Case Type: LUST Cleanup Site
Status: Open - Site Assessment
Status Date: 01/17/2002
Lead Agency: SWRCB
Case Worker: MC
Local Agency: LOS ANGELES COUNTY
RB Case Number: Not reported
LOC Case Number: TT001114-001171
File Location: Not reported
Potential Media Affect: Under Investigation
Potential Contaminants of Concern: Gasoline

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LACH/UCLA MEDICAL CENTER (Continued)

S101583864

Site History: Not reported

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603754521
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Global Id: T0603754521
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603754521
Contact Type: Regional Board Caseworker
Contact Name: MATTHEW COHEN
Organization Name: SWRCB
Address: 1001 I Street
City: SACRAMENTO
Email: mcohen@waterboards.ca.gov
Phone Number: 9163415751

Status History:

Global Id: T0603754521
Status: Open - Case Begin Date
Status Date: 04/21/1999

Global Id: T0603754521
Status: Open - Site Assessment
Status Date: 01/17/2002

Regulatory Activities:

Global Id: T0603754521
Action Type: Other
Date: 01/01/1950
Action: Leak Discovery

Global Id: T0603754521
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

CA FID UST:

Facility ID: 19006921
Regulated By: UTNKA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LACH/UCLA MEDICAL CENTER (Continued)

S101583864

Regulated ID: Not reported
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 2135333303
Mail To: Not reported
Mailing Address: 1000 W CARSON AVE
Mailing Address 2: Not reported
Mailing City,St,Zip: TORRANCE 90509
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

SWEEPS UST:

Status: Active
Comp Number: 1171
Number: 9
Board Of Equalization: Not reported
Referral Date: 02-01-91
Action Date: 02-01-91
Created Date: 02-01-91
Tank Status: A
Owner Tank Id: FOT-1
Swrcb Tank Id: 19-000-001171-000001
Actv Date: 02-01-91
Capacity: 2500
Tank Use: UNKNOWN
Stg: P
Content: Not reported
Number Of Tanks: 2

Status: Active
Comp Number: 1171
Number: 9
Board Of Equalization: Not reported
Referral Date: 02-01-91
Action Date: 02-01-91
Created Date: 02-01-91
Tank Status: A
Owner Tank Id: FOT-2
Swrcb Tank Id: 19-000-001171-000002
Actv Date: 02-01-91
Capacity: 2500
Tank Use: UNKNOWN
Stg: P
Content: Not reported
Number Of Tanks: Not reported

MAP FINDINGS

| | | | |
|--|--|-------------|--------------------------------|
| Map ID Direction Distance Elevation | | Database(s) | EDR ID Number EPA ID Number |
|--|--|-------------|--------------------------------|

| | | | |
|------------------------|---|-------------|-----------------|
| A8 | | ERNS | 94373716 |
| Target Property | 1000 W. CARSON ST TORRANCE, CA 90519 | | N/A |

Site 8 of 10 in cluster A

Actual: 44 ft. [Click this hyperlink](#) while viewing on your computer to access additional ERNS detail in the EDR Site Report.

| | | | |
|------------------------|---|-------------|-----------------|
| A9 | | ERNS | 94374056 |
| Target Property | 1000 W. CARSON ST TORRANCE, CA 90519 | | N/A |

Site 9 of 10 in cluster A

Actual: 44 ft. [Click this hyperlink](#) while viewing on your computer to access additional ERNS detail in the EDR Site Report.

| | | | |
|---------------------------|---|---|------------------------------------|
| NPL Region | MONTROSE CHEMICAL CORP. 20201 S NORMANDIE AVE TORRANCE, CA 90502 | NPL CERCLIS RCRA-LQG US ENG CONTROLS US INST CONTROL CONSENT ROD | 1000420366 CAD008242711 |
| < 1/8 1 ft. | | | |

NPL:
 EPA ID: CAD008242711
 EPA Region: 09
 Federal: N
 Final Date: 1989-10-04 00:00:00

Category Details:
 NPL Status: Currently on the Final NPL
 Category Description: Depth To Aquifer-> 100 Feet
 Category Value: 400

NPL Status: Currently on the Final NPL
 Category Description: Distance To Nearest Population-> 0 And <= 1/4 Mile
 Category Value: 100

Site Details:
 Site Name: MONTROSE CHEMICAL CORP.
 Site Status: Final
 Site Zip: 90502
 Site City: TORRANCE
 Site State: CA
 Federal Site: No
 Site County: LOS ANGELES
 EPA Region: 09
 Date Proposed: 10/15/84
 Date Deleted: Not reported
 Date Finalized: 10/04/89

Substance Details:
 NPL Status: Currently on the Final NPL
 Substance ID: Not reported
 Substance: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

CAS #: Not reported
Pathway: Not reported
Scoring: Not reported

NPL Status: Currently on the Final NPL
Substance ID: A023
Substance: DDE
CAS #: 72-55-9
Pathway: AIR PATHWAY
Scoring: 2

NPL Status: Currently on the Final NPL
Substance ID: U060
Substance: DDD
CAS #: 72-54-8
Pathway: AIR PATHWAY
Scoring: 2

NPL Status: Currently on the Final NPL
Substance ID: U061
Substance: DDT
CAS #: 50-29-3
Pathway: AIR PATHWAY
Scoring: 4

NPL Status: Currently on the Final NPL
Substance ID: U061
Substance: DDT
CAS #: 50-29-3
Pathway: GROUND WATER PATHWAY
Scoring: 3

NPL Status: Currently on the Final NPL
Substance ID: U061
Substance: DDT
CAS #: 50-29-3
Pathway: SURFACE WATER PATHWAY
Scoring: 3

Summary Details:

Conditions at proposal October 15, 1984): Montrose Chemical Corp. manufactured DDT on a 13-acre site in a light industrial/residential area of Torrance, Los Angeles County, California, from 1947 until 1982. About 3,000 people live or work within 0.25 mile of the site. The company's operations included formulation, grinding, packaging, and distribution of DDT. According to analyses conducted by EPA, Montrose, and various State and local agencies, on- and off-site soils, surface water, and sediments are contaminated with DDT. The major transport mechanisms identified were storm water run-off and aerial emissions. On May 6, 1983, EPA issued an Administrative Order under CERCLA Section 106 requiring Montrose Chemical to cease all discharges of DDT and to initiate a study to determine the nature and extent of contamination. After a more detailed review of the Montrose site, EPA determined that further work was necessary to characterize the site and evaluate alternatives. Therefore, EPA prepared a workplan for a remedial investigation/feasibility study (RI/FS). This second phase of investigation will assess all areas of contamination, both on- and off-site, and any public health and environmental impacts. Status June 1986): In February 1985,

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Montrose installed a temporary asphalt cover over the site. EPA did not endorse this activity. In the summer of 1985, EPA conducted Part I of the RI. On-site sampling found high levels of contamination at 77-foot depths in soil and in shallow ground water. In October 1985, Montrose and EPA signed an Administrative Order under CERCLA Section 106 requiring Montrose to conduct Part II of the RI, which includes on-site sampling of ground water and off-site sampling of soil, sediments, surface water, and ground water. Status November 1988): During July 1986, EPA sampled off-site dust and soil and verified that DDT migrated off-site via aerial dispersion. In November 1986, Montrose completed Phase I sampling under Part II of the RI. Results indicated that soils near the site are contaminated with high levels of DDT, and that the two shallower aquifers in the four-aquifer system underlying the site are contaminated with DDT and monochlorobene. In October 1987, EPA and Montrose signed an amendment to the October 1985 Administrative Order, calling for both on- and off-site sampling of the two deeper aquifers in the four-aquifer system. Status October 4, 1989): In July 1989, EPA and Montrose signed a second amendment to the original order, under which Montrose will conduct the FS for the overall site and evaluate options for removing DDT-contaminated sediments in the sanitary sewer lines near the site. Sampling conducted under the first amended order indicates that ground water is contaminated with high levels of monochlorobene 0.25 mile downgradient from the site. Deep wells and additional downgradient wells will be constructed and sampled.

Site Status Details:

NPL Status: Final
Proposed Date: 10/15/1984
Final Date: 10/04/1989
Deleted Date: Not reported

Narratives Details:

NPL Name: MONTROSE CHEMICAL CORP.
City: TORRANCE
State: CA

CERCLIS:

Site ID: 0900993
EPA ID: CAD008242711
Facility County: LOS ANGELES
Short Name: MONTROSE CHEMICAL CORP
Congressional District: 37,36
IFMS ID: 0926
SMSA Number: 4480
USGC Hydro Unit: 18070104
Federal Facility: Not a Federal Facility
DMNSN Number: 13.00000
Site Orphan Flag: N
RCRA ID: Not reported
USGS Quadrangle: Not reported
Site Init By Prog: Not reported
NFRAP Flag: Not reported
Parent ID: Not reported
RST Code: P
EPA Region: 09
Classification: Manufacturing Plant
Site Settings Code: UR

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

NPL Status: Currently on the Final NPL
DMNSN Unit Code: ACRE
RBRAC Code: Not reported
RResp Fed Agency Code: Not reported
Non NPL Status: Not reported
Non NPL Status Date: / /
Site Fips Code: 06037
CC Concurrence Date: / /
CC Concurrence FY: Not reported
Alias EPA ID: Not reported
Site FUDS Flag: Not reported

CERCLIS Site Contact Name(s):

Contact ID: 9271140.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: On-Scene Coordinator (OSC)
Contact Email: Not reported

Contact ID: 9271184.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Site Assessment Manager (SAM)
Contact Email: Not reported

Contact ID: 9270421.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Remedial Project Manager (RPM)
Contact Email: Not reported

Contact ID: 9271118.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Remedial Project Manager (RPM)
Contact Email: Not reported

Contact ID: 13003791.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Remedial Project Manager (RPM)
Contact Email: Not reported

Contact ID: 13003854.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Site Assessment Manager (SAM)
Contact Email: Not reported

Contact ID: 13003858.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Site Assessment Manager (SAM)
Contact Email: Not reported

Contact ID: 13004003.00000
Contact Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Contact Tel: Not reported
Contact Title: Site Assessment Manager (SAM)
Contact Email: Not reported

Contact ID: 9271193.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Remedial Project Manager (RPM)
Contact Email: Not reported

Contact ID: 13004194.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Remedial Project Manager (RPM)
Contact Email: Not reported

Contact ID: 9271138.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Remedial Project Manager (RPM)
Contact Email: Not reported

Contact ID: 9270408.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Remedial Project Manager (RPM)
Contact Email: Not reported

Contact ID: 9270063.00000
Contact Name: Not reported
Contact Tel: Not reported
Contact Title: Remedial Project Manager (RPM)
Contact Email: Not reported

CERCLIS Site Alias Name(s):

Alias ID: 101
Alias Name: MONTROSE CHEMICAL CORP
Alias Address: Not reported
Not reported

Alias ID: 102
Alias Name: MONTROSE CHEMICAL CORP.
Alias Address: 20201 S NORMANDIE AVE
TORRANCE, CA 90502

Alias Comments: Not reported

Site Description: The Montrose Chemical Corporation site is located in Los Angeles County, California, with portions of the site within the City of Los Angeles, and adjacent to the City of Torrance, California. The Montrose site and the Del Amo site are separate, but adjacent, Superfund sites that have commingled groundwater contamination. The Harbor Gateway is a half-mile-wide strip of the City of Los Angeles that extends south from Los Angeles proper and provides the City a contiguous jurisdiction to Los Angeles Harbor. The former Montrose Chemical and Del Amo plants were located in the Harbor Gateway between the Cities of Torrance and Carson. Overall groundwater contamination associated with these two sites has come to be located over an area extending more than 1.3 miles in length, but its extent differs widely with the depth of the water-bearing unit as well as the lateral location being considered.
Montrose Chemical Corporation operated a technical grade

MONTROSE CHEMICAL CORP. (Continued)

1000420366

dichloro-diphenyltrichloroethane (DDT) pesticide manufacturing plant in Los Angeles, California from 1947 to 1982. During its 35 years of operation, the Montrose plant released hazardous substances, pollutants or contaminants, into the surrounding environment, including surface soils, surface drainage and storm water pathways, sanitary sewers, the Pacific Ocean, and groundwater.

In 1982, the Environmental Protection Agency (EPA) conducted an inspection of the Montrose property and determined that DDT was present in surface drainages leading from the Montrose property. In 1983, EPA and the State issued enforcement orders to Montrose, requiring them to cease and desist their discharge of hazardous wastes to the storm drain and surface water drainages. The site was listed final on the National Priorities List in October 1989. In October 1985 Montrose and EPA entered into an Administrative Order on Consent (AOC) which obligated Montrose to perform a remedial investigation and feasibility study (RI/FS) of the entire Montrose Chemical site. This AOC was subsequently amended twice, once in 1987 and again in 1989. Because the investigation of the Montrose Chemical Site had begun earlier than that for the Del Amo Site, originally there had been insufficient data to determine (1) the degree to which groundwater contamination from the Montrose and Del Amo sites were commingled, and (2) the degree to which contamination from the Montrose Chemical Site might be affected by remedial actions that were being considered in feasibility studies for groundwater at the Montrose Chemical Site. The Montrose remedial investigation had identified the existence of extensive Del Amo-related groundwater contamination, but initially the remedial investigation at the Del Amo Site had not progressed to the point that this contamination was adequately defined. Accordingly, EPA considered selecting limited interim groundwater remedies for the Montrose Chemical Site until these factors could be resolved. Operable Unit 3 (OU3): By late 1995 sufficient data had been obtained from the Del Amo groundwater investigation to determine that (1) the groundwater contamination from the Del Amo and Montrose Chemical Superfund sites was commingled, and (2) the evaluation of remedial alternatives related to groundwater contamination at one site was inseparable from the same evaluation at the other site. Groundwater contamination at both sites had to be considered together in order to properly evaluate and select groundwater alternatives for the two sites. In later 1995 and early 1996, EPA informed and opened a dialogue with Montrose Chemical and the Del Amo Respondents that EPA intended to unite the remedial selection processes with respect to groundwater, thereby leading to a single feasibility study and a dual-site groundwater Record of Decision (ROD). EPA initiated a process to generate a single feasibility study, called a Joint Groundwater Feasibility Study (JGWFS) to provide analysis for this ROD. While the separate AOC documents did not directly discuss a JGWFS, the parties agreed to proceed with the joint work as envisioned by EPA on a voluntary basis. A ROD addressing the groundwater operable unit at the Montrose Chemical and Del Amo Superfund sites was completed in March 1999. The Montrose Chemical Corporation site is located in Los Angeles County, California, with portions of the site within the City of Los Angeles, and adjacent to the City of Torrance, California. The Montrose site and the Del Amo site are separate, but adjacent, Superfund sites that have commingled groundwater contamination. The Harbor Gateway is a half-mile-wide strip of the City of Los Angeles that extends south from Los Angeles proper and provides the City a contiguous jurisdiction to Los Angeles Harbor. The former Montrose Chemical and Del Amo plants were located in the Harbor Gateway between the Cities of Torrance and Carson. Overall groundwater contamination associated with these two sites has come to be located over an area extending more than 1.3 miles in length, but its extent differs widely with the depth of the water-bearing unit as well as the lateral location being considered.

Montrose Chemical Corporation operated a technical grade dichloro-diphenyltrichloroethane (DDT) pesticide manufacturing plant in Los

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Angeles, California from 1947 to 1982. During its 35 years of operation, the Montrose plant released hazardous substances, pollutants or contaminants, into the surrounding environment, including surface soils, surface drainage and storm water pathways, sanitary sewers, the Pacific Ocean, and groundwater.

In 1982, the Environmental Protection Agency (EPA) conducted an inspection of the Montrose property and determined that DDT was present in surface drainages leading from the Montrose property. In 1983, EPA and the State issued enforcement orders to Montrose, requiring them to cease and desist their discharge of hazardous wastes to the storm drain and surface water drainages. The site was listed final on the National Priorities List in October 1989. In October 1985 Montrose and EPA entered into an Administrative Order on Consent (AOC) which obligated Montrose to perform a remedial investigation and feasibility study (RI/FS) of the entire Montrose Chemical site. This AOC was subsequently amended twice, once in 1987 and again in 1989. Because the investigation of the Montrose Chemical Site had begun earlier than that for the Del Amo Site, originally there had been insufficient data to determine (1) the degree to which groundwater contamination from the Montrose and Del Amo sites were commingled, and (2) the degree to which contamination from the Montrose Chemical Site might be affected by remedial actions that were being considered in feasibility studies for groundwater at the Montrose Chemical Site. The Montrose remedial investigation had identified the existence of extensive Del Amo-related groundwater contamination, but initially the remedial investigation at the Del Amo Site had not progressed to the point that this contamination was adequately defined. Accordingly, EPA considered selecting limited interim groundwater remedies for the Montrose Chemical Site until these factors could be resolved. Operable Unit 3 (OU3): By late 1995 sufficient data had been obtained from the Del Amo groundwater investigation to determine that (1) the groundwater contamination from the Del Amo and Montrose Chemical Superfund sites was commingled, and (2) the evaluation of remedial alternatives related to groundwater contamination at one site was inseparable from the same evaluation at the other site. Groundwater contamination at both sites had to be considered together in order to properly evaluate and select groundwater alternatives for the two sites. In later 1995 and early 1996, EPA informed and opened a dialogue with Montrose Chemical and the Del Amo Respondents that EPA intended to unite the remedial selection processes with respect to groundwater, thereby leading to a single feasibility study and a dual-site groundwater Record of Decision (ROD). EPA initiated a process to generate a single feasibility study, called a Joint Groundwater Feasibility Study (JGWFS) to provide analysis for this ROD. While the separate AOC documents did not directly discuss a JGWFS, the parties agreed to proceed with the joint work as envisioned by EPA on a voluntary basis. A ROD addressing the groundwater operable unit at the Montrose Chemical and Del Amo Superfund sites was completed in March 1999. Operable Unit 5: The Palos Verdes Shelf Superfund site (PV Shelf) is an 88 square kilometer (km²) area of sediment on the continental shelf and slope off the coast of the Palos Verdes Peninsula, Los Angeles County, California, that has been contaminated with DDT and polychlorinated biphenyls (PCBs). PV Shelf is Operable Unit 5 of the Montrose Chemical Corporation Superfund site. Its national Superfund electronic database (i.e., CERCLIS) identification number is CAD008242711. EPA Region 9 is the lead agency for site remediation, and is using special account funds from various Consent Decrees entered into with the potentially responsible parties to clean up the site. The California coast from Pt. Conception to the Mexican border curves inward, forming a large bay called the "Southern California Bight." The Palos Verdes Peninsula is a small but prominent land mass extending into the Southern California Bight (SCB). It is bordered by Santa Monica Bay to the north and the San Pedro Shelf to the south. The Channel Islands lie to the west and northwest. The narrow underwater shelf off the

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Palos Verdes Peninsula is called the Palos Verdes Shelf. It is approximately 14.5 kilometers (km) long and 2.4 km wide. The seabed over most of the shelf slopes at a gentle 1 to 3 degrees. The shelf breaks at a depth of 70 to 100 meters (m), then drops steeply over 800 m to the ocean floor. The primary historical source of chemical contaminants on the PV Shelf is effluent discharged through submarine outfalls at White Point on the Palos Verdes Peninsula. Since 1937, wastewaters have been discharged to the ocean off Palos Verdes Peninsula from submarine outfalls of the JWPCP, operated by the Sanitation Districts of Los Angeles County (LACSD). Contaminants in the effluent included chlorinated hydrocarbons (e.g., DDTs and PCBs) as well as trace metals (e.g., cadmium, copper, lead, zinc, and other metals), and organic matter. The total discharge of suspended solids from 1937 to 1995 has been estimated to be 4.1 million metric tons. It is estimated that approximately 1,000 metric tons (mtons) of DDT were discharged from the outfalls from the 1950s through 1971. Traces of DDT can be found throughout the Southern California Bight; however, approximately 10 percent of the discharge settled on PV Shelf, forming an identifiable layer of contaminated sediment from 5 centimeters (cm) to 60 cm thick over a 44 km² area. From 1947 until 1982, Montrose Chemical Corp. of California, Inc. (Montrose) operated a DDT-manufacturing plant on 13 acres at 20201 Normandie Avenue in Los Angeles County, California. The land was owned by Stauffer Chemical Company. The Montrose plant operated 24 hours a day, seven days a week, 365 days a year. During its 35 years of operation, Montrose produced approximately 800,000 tons of DDT. When the plant first opened, it discharged DDT-contaminated wastewater from its production operations to a city sewer line via a private pressure sewer line owned by Stauffer Chemical. This connecting line periodically clogged, resulting in the discharge of Montrose DDT-contaminated wastewater to the natural stormwater drainage. When EPA investigated the natural stormwater drain in the 1990s, residual levels of DDT in the drainage immediately downstream of the Montrose plant property were in excess of 8,000 parts per million (ppm). The Normandie Avenue plant property itself was contaminated by Montrose operations. Investigations directed by EPA beginning in 1985 found significant contamination (primarily DDT and chlorobenzene) in the shallow and deep soil at the Montrose plant property, groundwater beneath and downgradient from the Montrose plant property, soil adjacent to and in the vicinity of the property, the sewer line adjacent to and downstream of the Montrose plant property, and, as mentioned above, portions of the stormwater pathway leading from the Montrose plant to the Consolidated Slip in Los Angeles Harbor. Groundwater at the Montrose site is contaminated with monochlorobenzene and other contaminants across six hydrostratigraphic units and to distances up to 1.3 miles from the former Montrose plant site. From 1953 until 1971, Montrose discharged DDT-contaminated wastewater from its operations at the Montrose plant to two sewers operated by the LACSD. These sewers conveyed the wastewater to the JWPCP, where it received primary treatment and was discharged through the White Point outfalls located on the PV Shelf. In the early 1970s, LACSD initiated an investigation to identify and eliminate discharge of DDTs and PCBs into their sewer system. LACSD identified the Montrose plant as the only significant source of DDT in sewer flows to the JWPCP. PCBs entered the LACSD sewer system from several industrial sources in the Los Angeles area, most notably from the Westinghouse Electric Corporation, which manufactured and repaired electrical equipment at its Los Angeles County plant; from a paper-manufacturing plant in Pomona owned by Potlatch Corporation; and from Simpson Paper Company. Like DDT from the Montrose plant, PCBs from these plants were sent to the JWPCP and, after treatment, were discharged from the White Point outfalls onto the PV Shelf. LACSD estimated that the discharge from the Montrose plant was contributing 654 pounds (lbs) of DDT per day to the LACSD system. The peak annual mass emissions of effluent solids (167,000 metric

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

tons [mt]), DDT (21.1 mt), and PCBs (5.2 mt) occurred in 1971. Montrose ceased discharging waste into the county sewer system in 1971. LACSD conducted cleaning operations in the two sewer lines adjacent to and downstream of the Montrose property. Sediments in the two sewer lines contained in excess of 7,700 lbs of DDT, according to LACSD. Despite these efforts by LACSD, significant quantities of DDT-contaminated sediment remained in the sewer line. After the plant closure in 1983, under EPA order, Montrose removed approximately 162,000 lbs of sediment from the sewer line downstream from the plant. Sewer sediment samples from this removal operation showed levels of DDT in the sediment at 490,000 milligrams per kilogram (mg/kg) and chlorobenzene at 2,200 mg/kg. PV Shelf enforcement activities occurred along two parallel paths: litigation and response actions. In 1989, CERCLA natural resource trustees¹ determined that DDT and PCB contamination of the marine environment off the southern California coast, including the Palos Verdes Shelf, could be causing significant damage to natural resources. In June 1990, the United States and the State of California filed suit in the case of United States v. Montrose et al. The suit contained two claims: - A claim by the natural resource trustees ("Trustees") for natural resource damages caused by the release of DDT and PCBs, through sanitary sewer and stormwater runoff pathways, into the environment off the Los Angeles coast, i.e., the Natural Resource Damage (NRD) site, and - EPA's claim for response costs with respect to the Montrose NPL Site. The named defendants in the Montrose case were Potlatch Corporation and Simpson Paper Corporation, owners and operators of a paper mill that released PCBs into the LACSD sewer system; Westinghouse Electric Corporation, owner and operator of a facility that released PCBs into the LACSD sewer system; the Los Angeles County Sanitation Districts, owners and operators of the municipal sewer system that discharges wastewater to the PV Shelf through the White Point outfalls; and Montrose Chemical Corporation, owner and operator of the facility at the Montrose plant property. Named along with Montrose were several other corporations that were related to Montrose as corporate parents, successors and/or owners of the real property EPA entered into Consent Decrees with LACSD/Municipalities in 1997, with Central Broadcasting System (CBS) Corporation in 1998, with Potlatch Simpson Paper in 1998, and Montrose offshore in 2000. The first Consent Decree established a special account to be used for response and remedial actions on PV Shelf. Monies from the other settlements were added to the special account. Funds from the consent decrees were also allotted to the natural resource trustees. The Trustees formed the Montrose Settlements Restoration Program (MSRP) to restore or replace injured resources and lost services. Federal and state natural resource trustees, with NOAA as the lead trustee, completed a CERCLA natural resource damage assessment (NRDA) for the Southern California Bight, including PV Shelf. As part of the NRDA, the U.S. Geological Survey (USGS) collected sediment cores in 1992-1993 from 56 stations at the PV Shelf. Core samples from discrete 2 or 4 cm intervals were analyzed for total DDT and total PCBs, as well as several physical parameters. The results of this sampling indicated that DDT and PCBs were present throughout the effluent-affected sediment deposit and that trends in PCB levels tended to follow trends in DDT concentrations. The NRDA also found that the DDT and PCBs in contaminated sediment were entering the food chain and posed a variety of threats to sediment dwelling organisms, fish and higher predator species, including some protected by state or federal endangered species laws. The NRDA expert reports were issued in October 1994, confirming that DDT and PCBs in sediment on the PV Shelf have caused and continue to cause major damage to the marine environment. Given the breadth and depth of information contained in these reports, EPA decided in December 1994 to consider whether to initiate EPA Superfund response actions with regard to DDT and PCB contamination on the PV Shelf. In July 1996, EPA initiated a noontime critical removal action to

MAP FINDINGS

MONTROSE CHEMICAL CORP. (Continued)

1000420366

evaluate risks posed by the DDT and PCB effluent-affected sediment on PV Shelf and the feasibility of response actions that could reduce threats to human health and the environment. In July 1996, EPA determined that the elevated concentrations of DDT and PCBs in sediment on the PV Shelf represented a threat to human health, welfare and the environment, and initiated a non-time-critical removal action under CERCLA to further investigate the threats. Non-time critical removal actions are defined in the National Oil and Hazardous Substances Pollution Contingency Plan as response actions that can start later than six months after the need for action has been established. 40 CFR subsection 300.415(b) (4). The National Contingency Plan requires an EE/CA for all non-time critical removal actions. The EE/CA for PV Shelf was issued in 2000. As an initial step in the EE/CA process, EPA identified and screened possible response action technologies for contaminated sediment on the PV Shelf. Based on the results of the initial screening, a subset of actions was selected for further evaluation and comparison in the EE/CA. Response actions were screened using three criteria: effectiveness, implementability, and cost. The EE/CA Proposed Plan identified Institutional Controls (ICs) as the preferred alternative. In September 2001, EPA issued an Action Memorandum to implement the ICs program. Public comment on the proposed plan shaped the ICs program to rely more substantively on outreach and education. Institutional Controls (ICs) would serve as an interim removal action (with a limited duration of 10 years) while EPA completed its investigation of PV Shelf. As an interim removal action, EPA waived the applicable or relevant and appropriate requirements (ARARs) for surface water quality standards for DDT and PCBs. In 2000, EPA conducted a pilot study to assess the feasibility of using capping to clean up the site. Three 45-acre cells at different depths were capped with sand from two different sources, using different placement methods. Post-cap monitoring in 2002 showed that contaminant levels over the capped areas were comparable to uncapped areas. Additionally, the LACSD collected sediment cores across the PV Shelf in 2001 and noted that the peak concentration of contaminated sediment in one core collected from a capped cell was closer to the surface than it had been historically. The surface recontamination and possible sediment scouring prompted EPA to conduct four field studies in 2004 to evaluate 1) sediment geotechnical properties, 2) impacts of large, deep-burrowing worms and shrimp, 3) resuspension of sediment from capping, and 4) oceanographic conditions during winter storms. The study reports were completed in 2005 and posted on EPA's website under "Site Documents and Reports." The results of these and other studies were used to develop the Remedial Investigation and Feasibility Study for PV Shelf. EPA issued a Human Health Risk Evaluation for PV Shelf in 1999. The EE/CA acknowledged the need to gather additional information on the extent of contaminants of concern in fishes. From 2002 to 2004, EPA and MSRP collected 23 species of fish from 30 locations along the Southern California coast and analyzed them for DDT, PCBs and other contaminants. White croaker from the vicinity of PV Shelf was generally the most highly contaminated species. In most cases, DDT concentrations were higher than PCBs, particularly in the PV Shelf area. EPA used the survey to recalculate the health hazards from consumption of certain species of fish. An Interim ROD for OU5 was completed in September 2009.

CERCLIS Assessment History:

| | |
|-----------------|--------------|
| Action Code: | 001 |
| Action: | DISCOVERY |
| Date Started: | / / |
| Date Completed: | 01/01/80 |
| Priority Level: | Not reported |
| Operable Unit: | SITEWIDE |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: UNILATERAL ADMIN ORDER
Date Started: / /
Date Completed: 05/06/83
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: PRELIMINARY ASSESSMENT
Date Started: / /
Date Completed: 04/01/84
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: SITE INSPECTION
Date Started: / /
Date Completed: 04/01/84
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: REMEDIAL INVESTIGATION/FEASIBILITY STUDY WORKPLAN APPROVAL BY HQ
Date Started: / /
Date Completed: 10/01/84
Priority Level: Not reported
Operable Unit: ON/NEAR PROPERTY SOIL
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: PROPOSAL TO NATIONAL PRIORITIES LIST
Date Started: / /
Date Completed: 10/15/84
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: REMEDIAL INVESTIGATION/FEASIBILITY STUDY NEGOTIATIONS
Date Started: 02/15/84
Date Completed: 11/15/84
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: NATIONAL PRIORITIES LIST RESPONSIBLE PARTY SEARCH
Date Started: / /
Date Completed: 02/15/85
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Alternate
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: ADMINISTRATIVE ORDER ON CONSENT
Date Started: / /
Date Completed: 10/28/85
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Alternate
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action Code: 001
Action: PREPARATION OF COST DOCUMENT PACKAGE
Date Started: / /
Date Completed: 10/28/85
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: PREPARATION OF COST DOCUMENT PACKAGE
Date Started: / /
Date Completed: 10/28/85
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: PREPARATION OF COST DOCUMENT PACKAGE
Date Started: / /
Date Completed: 10/28/85
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: REMEDIAL INVESTIGATION
Date Started: 01/01/85
Date Completed: 04/30/86
Priority Level: Not reported
Operable Unit: ON/NEAR PROPERTY SOIL
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: UNILATERAL ADMIN ORDER
Date Started: / /
Date Completed: 02/19/88
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: HAZARD RANKING SYSTEM PACKAGE
Date Started: / /
Date Completed: 06/01/88
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: POTENTIALLY RESPONSIBLE PARTY REMOVAL
Date Started: 02/19/88
Date Completed: 06/21/89
Priority Level: Cleaned up
Operable Unit: SITEWIDE
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: FINAL LISTING ON NATIONAL PRIORITIES LIST
Date Started: / /
Date Completed: 10/04/89
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: REMOVAL ASSESSMENT
Date Started: 08/01/90
Date Completed: 08/01/90
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: ADMINISTRATIVE RECORDS
Date Started: 06/05/91
Date Completed: 06/05/91
Priority Level: Admin Record Compiled for a Removal Event
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: REMOVAL ASSESSMENT
Date Started: 12/11/91
Date Completed: 12/11/91
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: Lodged By DOJ
Date Started: / /
Date Completed: 11/05/92
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: CONSENT DECREE
Date Started: / /
Date Completed: 04/26/93
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action: UNILATERAL ADMIN ORDER
Date Started: / /
Date Completed: 06/22/94
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: ADMINISTRATIVE RECORDS
Date Started: 06/28/94
Date Completed: 06/28/94
Priority Level: Admin Record Compiled for a Removal Event
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: TREATABILITY STUDY
Date Started: 06/01/92
Date Completed: 08/12/94
Priority Level: Not reported
Operable Unit: ON/NEAR PROPERTY SOIL
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 004
Action: UNILATERAL ADMIN ORDER
Date Started: / /
Date Completed: 06/07/95
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 005
Action: UNILATERAL ADMIN ORDER
Date Started: / /
Date Completed: 10/16/96
Priority Level: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: SECTION 107 LITIGATION
Date Started: 06/13/90
Date Completed: 02/27/97
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: ALTERNATIVE DISPUTE RESOLUTION
Date Started: 10/01/95
Date Completed: 03/03/97
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: Lodged By DOJ
Date Started: / /
Date Completed: 03/25/97
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: POTENTIALLY RESPONSIBLE PARTY FEASIBILITY STUDY
Date Started: 10/28/85
Date Completed: 08/14/97
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Responsible Party
Planning Status: Not reported
Urgency Indicator: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action Anomaly: Original Action Take Over

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 10/10/86
Date Completed: 01/08/98
Priority Level: Not reported
Operable Unit: ON/NEAR PROPERTY SOIL
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Original Action Take Over

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: REMEDIAL INVESTIGATION
Date Started: 01/08/98
Date Completed: 05/18/98
Priority Level: Not reported
Operable Unit: ON/NEAR PROPERTY SOIL
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: New Action Resulting from Take Over

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: ADMINISTRATIVE RECORDS
Date Started: 05/01/98
Date Completed: 06/30/98
Priority Level: Admin Record Compiled for a Remedial Event
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: REMOVAL COMMUNITY RELATIONS
Date Started: 04/11/94
Date Completed: 09/24/98
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action: Lodged By DOJ
Date Started: / /
Date Completed: 11/16/98
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 004
Action: Lodged By DOJ
Date Started: / /
Date Completed: 11/16/98
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: FEASIBILITY STUDY
Date Started: 08/14/97
Date Completed: 03/30/99
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: New Action Resulting from Take Over

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 03/30/99
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: POTENTIALLY RESPONSIBLE PARTY REMOVAL
Date Started: 06/17/96
Date Completed: 03/31/99
Priority Level: Cleaned up

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Operable Unit: SITEWIDE
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Time Critical
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: COMBINED REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 08/14/97
Date Completed: 03/31/99
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Other Start and Completion Anomaly

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: REMOVAL
Date Started: 04/11/94
Date Completed: 06/30/99
Priority Level: Cleaned up
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Time Critical
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 004
Action: CONSENT DECREE
Date Started: / /
Date Completed: 08/20/99
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: CONSENT DECREE
Date Started: / /
Date Completed: 08/20/99
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: CONSENT DECREE
Date Started: / /
Date Completed: 08/20/99
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 005
Action: Lodged By DOJ
Date Started: / /
Date Completed: 10/19/00
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 006
Action: CONSENT DECREE
Date Started: / /
Date Completed: 10/20/00
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 006
Action: Lodged By DOJ
Date Started: / /
Date Completed: 12/19/00
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action Code: 004
Action: PREPARATION OF COST DOCUMENT PACKAGE
Date Started: / /
Date Completed: 12/30/00
Priority Level: Not reported
Operable Unit: ON/NEAR PROPERTY SOIL
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 005
Action: CONSENT DECREE
Date Started: 12/14/00
Date Completed: 03/15/01
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 008
Action: Lodged By DOJ
Date Started: / /
Date Completed: 07/19/01
Priority Level: Not reported
Operable Unit: RESIDENTIAL SOILS
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: ENGINEERING EVALUATION/COST ANALYSIS
Date Started: 07/09/96
Date Completed: 09/28/01
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 007
Action: Lodged By DOJ
Date Started: / /
Date Completed: 12/21/01
Priority Level: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Operable Unit: STORMWATER PATHWAY
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 004
Action: REMOVAL
Date Started: 04/12/01
Date Completed: 03/06/02
Priority Level: Cleaned up
Operable Unit: RESIDENTIAL SOILS
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Time Critical
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 008
Action: CONSENT DECREE
Date Started: 07/19/01
Date Completed: 06/24/02
Priority Level: Not reported
Operable Unit: RESIDENTIAL SOILS
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 007
Action: CONSENT DECREE
Date Started: 12/20/01
Date Completed: 06/24/02
Priority Level: Not reported
Operable Unit: STORMWATER PATHWAY
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: REMOVAL
Date Started: 05/08/01
Date Completed: 09/26/02
Priority Level: Cleaned up
Operable Unit: RESIDENTIAL SOILS
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Urgency Indicator: Time Critical
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 006
Action: UNILATERAL ADMIN ORDER
Date Started: / /
Date Completed: 05/08/03
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: REMEDIAL DESIGN
Date Started: 08/01/99
Date Completed: 05/27/03
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Original Action Take Over

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: Notice of Intent by All Parties
Date Started: / /
Date Completed: 05/27/03
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Not reported
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: NATIONAL PRIORITIES LIST RESPONSIBLE PARTY SEARCH
Date Started: 10/26/04
Date Completed: 08/29/05
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action: UNILATERAL ADMIN ORDER
Date Started: / /
Date Completed: 11/21/05
Priority Level: Not reported
Operable Unit: HISTORIC SW PATHWAY SOUTH
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: Notice of Intent by All Parties
Date Started: / /
Date Completed: 12/19/05
Priority Level: Not reported
Operable Unit: HISTORIC SW PATHWAY SOUTH
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 008
Action: UNILATERAL ADMIN ORDER
Date Started: / /
Date Completed: 06/23/06
Priority Level: Not reported
Operable Unit: HISTORIC SW PATHWAY SOUTH
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: ADMINISTRATIVE ORDER ON CONSENT
Date Started: / /
Date Completed: 11/02/07
Priority Level: Not reported
Operable Unit: RESIDENTIAL SOILS
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 009
Action: UNILATERAL ADMIN ORDER
Date Started: / /
Date Completed: 02/20/08

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Priority Level: Multi-Site-First Site
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 005
Action: REMOVAL
Date Started: 12/03/07
Date Completed: 02/21/08
Priority Level: Cleaned up
Operable Unit: RESIDENTIAL SOILS
Primary Responsibility: EPA Fund-Financed
Planning Status: Approved
Urgency Indicator: Time Critical
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: ADMINISTRATIVE ORDER ON CONSENT
Date Started: / /
Date Completed: 09/24/08
Priority Level: Not reported
Operable Unit: JONES CHEMICALS
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: COMBINED REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 07/17/03
Date Completed: 05/27/09
Priority Level: Not reported
Operable Unit: PALOS VERDES SHELF
Primary Responsibility: Special Account Financed Action - EPA
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: REMOVAL
Date Started: 12/18/01
Date Completed: 09/30/09
Priority Level: Stabilized
Operable Unit: SITEWIDE
Primary Responsibility: Special Account Financed Action - EPA
Planning Status: Primary
Urgency Indicator: Non-Time Critical

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 004
Action: RECORD OF DECISION
Date Started: / /
Date Completed: 09/30/09
Priority Level: Not reported
Operable Unit: PALOS VERDES SHELF
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: REMEDIAL DESIGN/REMEDIAL ACTION NEGOTIATIONS
Date Started: 01/20/11
Date Completed: 06/29/12
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Federal Enforcement
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 009
Action: Lodged By DOJ
Date Started: / /
Date Completed: 07/09/12
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 009
Action: CONSENT DECREE
Date Started: 06/29/12
Date Completed: 08/22/12
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Federal Enforcement
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action Code: 002
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL DESIGN
Date Started: 05/27/03
Date Completed: 09/19/12
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: New Action Resulting from Take Over

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: REMEDIAL INVESTIGATION
Date Started: 01/01/85
Date Completed: / /
Priority Level: Not reported
Operable Unit: STORMWATER PATHWAY
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 002
Action: COMBINED REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 03/02/94
Date Completed: / /
Priority Level: Not reported
Operable Unit: RESIDENTIAL SOILS
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: ENGINEERING EVALUATION/COST ANALYSIS
Date Started: 03/02/94
Date Completed: / /
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Other Completion Anomaly

For detailed financial records, contact EDR for a Site Report.:

Action Code: 004
Action: POTENTIALLY RESPONSIBLE PARTY FEASIBILITY STUDY
Date Started: 01/08/98
Date Completed: / /
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Responsible Party

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: New Action Resulting from Take Over

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: POTENTIALLY RESPONSIBLE PARTY FEASIBILITY STUDY
Date Started: 01/08/98
Date Completed: / /
Priority Level: Not reported
Operable Unit: ON/NEAR PROPERTY SOIL
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: New Action Resulting from Take Over

For detailed financial records, contact EDR for a Site Report.:

Action Code: 007
Action: OPERATIONS AND MAINTENANCE
Date Started: 03/06/02
Date Completed: / /
Priority Level: Not reported
Operable Unit: ON/NEAR PROPERTY SOIL
Primary Responsibility: Responsible Party
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 004
Action: COMBINED REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 10/01/05
Date Completed: / /
Priority Level: Not reported
Operable Unit: HISTORIC SW PATHWAY SOUTH
Primary Responsibility: Special Account Financed Action - EPA
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: POTENTIALLY RESPONSIBLE PARTY REMOVAL
Date Started: 01/17/06
Date Completed: / /
Priority Level: Stabilized
Operable Unit: HISTORIC SW PATHWAY SOUTH
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Time Critical
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL INVESTIGATION
Date Started: 07/05/06
Date Completed: / /
Priority Level: Not reported
Operable Unit: HISTORIC SW PATHWAY SOUTH
Primary Responsibility: Responsible Party
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: ENGINEERING EVALUATION/COST ANALYSIS
Date Started: 06/04/08
Date Completed: / /
Priority Level: Not reported
Operable Unit: STORMWATER PATHWAY
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: SITE SECURITY AND MAINTENANCE
Date Started: 08/29/08
Date Completed: / /
Priority Level: Not reported
Operable Unit: RESIDENTIAL SOILS
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 003
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started: 09/24/08
Date Completed: / /
Priority Level: Not reported
Operable Unit: JONES CHEMICALS
Primary Responsibility: Responsible Party
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 005
Action: REMEDIAL DESIGN
Date Started: 07/22/09
Date Completed: / /
Priority Level: Not reported
Operable Unit: PALOS VERDES SHELF
Primary Responsibility: Special Account Financed Action - EPA

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Action Code: 001
Action: POTENTIALLY RESPONSIBLE PARTY REMEDIAL ACTION
Date Started: 09/19/12
Date Completed: / /
Priority Level: Not reported
Operable Unit: GROUNDWATER/NAPL
Primary Responsibility: Responsible Party
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

For detailed financial records, contact EDR for a Site Report.:

Federal Register Details:

Fed Register Date: 10/04/89
Fed Register Volume: 54
Page Number: 41015

Fed Register Date: 10/15/84
Fed Register Volume: 49
Page Number: 40320

[Click this hyperlink](#) while viewing on your computer to access
6556 additional US CERCLIS Financial: record(s) in the EDR Site Report.

RCRA-LQG:

Date form received by agency: 06/15/2010
Facility name: MONTROSE CHEMICAL CORPORATION OF CALIFORNIA
Facility address: 20201 SOUTH NORMANDIE AVE
LOS ANGELES, CA 90502
EPA ID: CAD008242711
Mailing address: ERICKSON AVE, NE, SUITE 380
BAINBRIDGE ISLAND, WA 98110
Contact: PAUL SUNDBERG
Contact address: WAVE CREST COURT
STOCKTON, CA 95209
Contact country: Not reported
Contact telephone: (209) 474-3417
Contact email: PVSMRS@PACBELL.NET
EPA Region: 09
Land type: Private
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name: MONTROSE CHEMICAL CORP. OF CALIFORNIA
Owner/operator address: ERICKSON AVE, NE, SUITE 380
BAINBRIDGE ISLAND, WA 98110
Owner/operator country: Not reported
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/1947
Owner/Op end date: Not reported

Owner/operator name: MONTROSE CHEMICAL CORP OF CALIFORNIA
Owner/operator address: Not reported
Not reported
Owner/operator country: Not reported
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/01/1947
Owner/Op end date: Not reported

Owner/operator name: MONTROSE CHEMICAL CORP. OF CALIFORNIA
Owner/operator address: P O BOX E
UNION, NJ 07083
Owner/operator country: Not reported
Owner/operator telephone: (201) 964-3250
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: MONTROSE CHEMICAL CORP. OF CALIFORNIA
Owner/operator address: P O BOX E
CITY NOT REPORTED, NJ 99999
Owner/operator country: Not reported
Owner/operator telephone: (201) 964-3250
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 09/01/1996
Facility name: MONTROSE CHEMICAL CORPORATION OF CALIFORNIA
Site name: MONTROSE CHEM CORP OF CA
Classification: Large Quantity Generator

Date form received by agency: 09/01/1996
Facility name: MONTROSE CHEMICAL CORPORATION OF CALIFORNIA
Site name: MONTROSE CHEM CORP OF CA
Classification: Small Quantity Generator

Date form received by agency: 08/07/1980
Facility name: MONTROSE CHEMICAL CORPORATION OF CALIFORNIA
Site name: MONTROSE CHEM CORP OF CA
Classification: Large Quantity Generator

Hazardous Waste Summary:

Waste code: 135
Waste name: 135

Waste code: 343
Waste name: 343

Waste code: 351
Waste name: 351

Waste code: 611
Waste name: 611

Waste code: D018
Waste name: BENZENE

Waste code: D021
Waste name: CHLOROBENZENE

Waste code: D022
Waste name: CHLOROFORM

Waste code: U060
Waste name: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO-

Waste code: U061
Waste name: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO-

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 05/17/1982
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Date achieved compliance: Not reported
Evaluation lead agency: EPA

Evaluation date: 12/22/1980
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

US ENG CONTROLS:

EPA ID: CAD008242711
Site ID: 0900993
Name: MONTROSE CHEMICAL CORP.
Address: 20201 S NORMANDIE AVE
TORRANCE, CA 90502

EPA Region: 09
County: LOS ANGELES
Event Code: Not reported
Actual Date: 6/30/2015

EPA ID: CAD008242711
Site ID: 0900993
Name: MONTROSE CHEMICAL CORP.
Address: 20201 S NORMANDIE AVE
TORRANCE, CA 90502

EPA Region: 09
County: LOS ANGELES
Event Code: Not reported
Actual Date: 6/30/2015

Action ID: 001
Action Name: RECORD OF DECISION
Action Completion date: Not reported
Operable Unit: 01
Contaminated Media : Groundwater
Engineering Control: Aeration

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater
Engineering Control: Air Stripping

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater
Engineering Control: Carbon Adsorption

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater
Engineering Control: Containment, (N.O.S.)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater
Engineering Control: Discharge

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater
Engineering Control: Extraction

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater
Engineering Control: Monitoring

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater
Engineering Control: Natural Attenuation

Action ID: 002
Action Name: RECORD OF DECISION
Action Completion date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater
Engineering Control: Precipitation

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 9/30/2009
Operable Unit: 05
Contaminated Media : Fish Tissue
Engineering Control: Monitored Natural Attenuation

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 9/30/2009
Operable Unit: 05
Contaminated Media : Sediment
Engineering Control: Cap

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 9/30/2009
Operable Unit: 05
Contaminated Media : Sediment
Engineering Control: Monitored Natural Recovery

Action ID: 004

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Action Name: RECORD OF DECISION
Action Completion date: 9/30/2009
Operable Unit: 05
Contaminated Media : Sediment
Engineering Control: Monitoring

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 9/30/2009
Operable Unit: 05
Contaminated Media : Sediment
Engineering Control: Subaqueous Sediment Cap

Action ID: 004
Action Name: RECORD OF DECISION
Action Completion date: 9/30/2009
Operable Unit: 05
Contaminated Media : Surface Water
Engineering Control: Monitoring

US INST CONTROL:

EPA ID: CAD008242711
Site ID: 0900993
Name: MONTROSE CHEMICAL CORP.
Action Name: RECORD OF DECISION
Address: 20201 S NORMANDIE AVE
TORRANCE, CA 90502
EPA Region: 09
County: LOS ANGELES
Event Code: Not reported
Inst. Control: Access Restriction
Actual Date: Not reported
Comple. Date: Not reported
Operable Unit: 01
Contaminated Media : Groundwater

EPA ID: CAD008242711
Site ID: 0900993
Name: MONTROSE CHEMICAL CORP.
Action Name: RECORD OF DECISION
Address: 20201 S NORMANDIE AVE
TORRANCE, CA 90502
EPA Region: 09
County: LOS ANGELES
Event Code: Not reported
Inst. Control: Deed Restriction
Actual Date: Not reported
Comple. Date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater

EPA ID: CAD008242711
Site ID: 0900993
Name: MONTROSE CHEMICAL CORP.
Action Name: RECORD OF DECISION
Address: 20201 S NORMANDIE AVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

EPA Region: TORRANCE, CA 90502
County: 09
Event Code: LOS ANGELES
Inst. Control: Not reported
Actual Date: Drilling Restriction
Comple. Date: Not reported
Operable Unit: 3/30/1999
Contaminated Media : 03
Groundwater

EPA ID: CAD008242711
Site ID: 0900993
Name: MONTROSE CHEMICAL CORP.
Action Name: RECORD OF DECISION
Address: 20201 S NORMANDIE AVE
TORRANCE, CA 90502

EPA Region: 09
County: LOS ANGELES
Event Code: Not reported
Inst. Control: Notices to State Regulators Before Changes in Land Ownership
Actual Date: Not reported
Comple. Date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater

EPA ID: CAD008242711
Site ID: 0900993
Name: MONTROSE CHEMICAL CORP.
Action Name: RECORD OF DECISION
Address: 20201 S NORMANDIE AVE
TORRANCE, CA 90502

EPA Region: 09
County: LOS ANGELES
Event Code: Not reported
Inst. Control: Water Supply Use Restriction
Actual Date: Not reported
Comple. Date: 3/30/1999
Operable Unit: 03
Contaminated Media : Groundwater

EPA ID: CAD008242711
Site ID: 0900993
Name: MONTROSE CHEMICAL CORP.
Action Name: RECORD OF DECISION
Address: 20201 S NORMANDIE AVE
TORRANCE, CA 90502

EPA Region: 09
County: LOS ANGELES
Event Code: Not reported
Inst. Control: Fishing Restriction
Actual Date: Not reported
Comple. Date: 9/30/2009
Operable Unit: 05
Contaminated Media : Sediment

CONSENT:
EPA ID: CAD008242711

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

MONTROSE CHEMICAL CORP. (Continued)

1000420366

Site ID: Not reported
 Case Title: Not reported
 Court Num: Not reported
 District: Not reported
 Entered Date: Not reported
 Full-text of the consent decree for this site issued by the United States District Court is available from EDR. Contact your EDR Account Executive.

ROD: Full-text of USEPA Record of Decision(s) is available from EDR.

A10 LA PORT O EMB STATION HOSP ENVIROSTOR S107736572
< 1/8 CARSON, CA N/A
1 ft. Site 10 of 10 in cluster A

Relative: ENVIROSTOR:
Lower Site Type: Military Evaluation
 Site Type Detailed: FUDS
Actual: Acres: Not reported
43 ft. NPL: NO
 Regulatory Agencies: SMBRP
 Lead Agency: SMBRP
 Program Manager: Not reported
 Supervisor: Douglas Bautista
 Division Branch: Cleanup Cypress
 Facility ID: 80000293
 Site Code: Not reported
 Assembly: 66
 Senate: 35
 Special Program: Not reported
 Status: Inactive - Needs Evaluation
 Status Date: 07/01/2005
 Restricted Use: NO
 Site Mgmt. Req.: NONE SPECIFIED
 Funding: DERA
 Latitude: 33.83055
 Longitude: -118.2944
 APN: NONE SPECIFIED
 Past Use: NONE SPECIFIED
 Potential COC: NONE SPECIFIED
 Confirmed COC: NONE SPECIFIED, NONE SPECIFIED
 Potential Description: NONE SPECIFIED
 Alias Name: CA99799F549200
 Alias Type: Federal Facility ID
 Alias Name: J09CA0433
 Alias Type: INPR
 Alias Name: 80000293
 Alias Type: Envirostor ID Number

Completed Info:
 Completed Area Name: Not reported
 Completed Sub Area Name: Not reported
 Completed Document Type: Not reported
 Completed Date: Not reported
 Comments: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LA PORT O EMB STATION HOSP (Continued)

S107736572

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

B11

**UNOCAL #4944
1259 CARSON ST. W.
TORRANCE, CA 90502**

**LUST S110654485
N/A**

< 1/8
1 ft.

Site 1 of 12 in cluster B

**Relative:
Higher**

LUST:

**Actual:
48 ft.**

Region: STATE
Global Id: T0603703067
Latitude: 33.8316366
Longitude: -118.2982917
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 09/09/1996
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: YR
Local Agency: LOS ANGELES COUNTY
RB Case Number: I-05372
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Gasoline
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id: T0603703067
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Global Id: T0603703067
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Status History:

Global Id: T0603703067
Status: Completed - Case Closed

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #4944 (Continued)

S110654485

Status Date: 09/09/1996

Global Id: T0603703067
Status: Open - Case Begin Date
Status Date: 09/14/1992

Global Id: T0603703067
Status: Open - Site Assessment
Status Date: 10/13/1992

Regulatory Activities:

Global Id: T0603703067
Action Type: Other
Date: 01/01/1950
Action: Leak Discovery

Global Id: T0603703067
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

Region: STATE
Global Id: T0603714288
Latitude: 33.831883
Longitude: -118.298867
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 09/23/2010
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: JW
Local Agency: LOS ANGELES COUNTY
RB Case Number: I-05372A
LOC Case Number: 025753
File Location: Regional Board
Potential Media Affect: Aquifer used for drinking water supply
Potential Contaminants of Concern: Gasoline
Site History: Not reported

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603714288
Contact Type: Local Agency Caseworker
Contact Name: RANI IYER
Organization Name: LOS ANGELES COUNTY
Address: 900 S. FREMONT AVE.
City: ALHAMBRA
Email: Not reported
Phone Number: Not reported

Global Id: T0603714288
Contact Type: Regional Board Caseworker
Contact Name: JIMMIE WOO
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 WEST 4TH STREET, SUITE 200
City: LOS ANGELES

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #4944 (Continued)

S110654485

Email: jwoo@waterboards.ca.gov
Phone Number: 2135766600

Status History:

Global Id: T0603714288
Status: Completed - Case Closed
Status Date: 09/23/2010

Global Id: T0603714288
Status: Open - Case Begin Date
Status Date: 12/22/1998

Global Id: T0603714288
Status: Open - Site Assessment
Status Date: 04/13/1999

Global Id: T0603714288
Status: Open - Site Assessment
Status Date: 04/04/2006

Global Id: T0603714288
Status: Open - Site Assessment
Status Date: 09/04/2008

Regulatory Activities:

Global Id: T0603714288
Action Type: ENFORCEMENT
Date: 11/30/2009
Action: Staff Letter

Global Id: T0603714288
Action Type: RESPONSE
Date: 04/15/2010
Action: Soil and Water Investigation Report

Global Id: T0603714288
Action Type: RESPONSE
Date: 04/15/2007
Action: Monitoring Report - Quarterly

Global Id: T0603714288
Action Type: ENFORCEMENT
Date: 10/20/2006
Action: Staff Letter

Global Id: T0603714288
Action Type: ENFORCEMENT
Date: 08/27/2010
Action: Notification - Preclosure

Global Id: T0603714288
Action Type: ENFORCEMENT
Date: 06/15/2009
Action: Staff Letter

Global Id: T0603714288

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #4944 (Continued)

S110654485

Action Type: ENFORCEMENT
Date: 09/04/2008
Action: Staff Letter

Global Id: T0603714288
Action Type: RESPONSE
Date: 04/15/2008
Action: Monitoring Report - Quarterly

Global Id: T0603714288
Action Type: RESPONSE
Date: 11/30/2006
Action: Other Report / Document

Global Id: T0603714288
Action Type: RESPONSE
Date: 02/28/2009
Action: Well Installation Report

Global Id: T0603714288
Action Type: RESPONSE
Date: 11/17/2009
Action: Soil and Water Investigation Workplan

Global Id: T0603714288
Action Type: RESPONSE
Date: 01/15/2010
Action: Monitoring Report - Semi-Annually

Global Id: T0603714288
Action Type: RESPONSE
Date: 01/15/2009
Action: Monitoring Report - Quarterly

Global Id: T0603714288
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

Global Id: T0603714288
Action Type: RESPONSE
Date: 02/03/2010
Action: Well Destruction Report

Global Id: T0603714288
Action Type: REMEDIATION
Date: 01/01/1950
Action: Excavation

Global Id: T0603714288
Action Type: RESPONSE
Date: 01/16/2007
Action: Well Installation Report

Global Id: T0603714288
Action Type: RESPONSE
Date: 01/15/2008

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #4944 (Continued)

S110654485

Action: Monitoring Report - Quarterly

Global Id: T0603714288
Action Type: RESPONSE
Date: 07/15/2010
Action: Monitoring Report - Semi-Annually

Global Id: T0603714288
Action Type: RESPONSE
Date: 07/25/2008
Action: Well Installation Workplan

Global Id: T0603714288
Action Type: RESPONSE
Date: 07/14/2009
Action: Well Installation Report

Global Id: T0603714288
Action Type: RESPONSE
Date: 05/04/2009
Action: Other Report / Document

Global Id: T0603714288
Action Type: ENFORCEMENT
Date: 09/23/2010
Action: Closure/No Further Action Letter

Global Id: T0603714288
Action Type: Other
Date: 01/01/1950
Action: Leak Discovery

Global Id: T0603714288
Action Type: RESPONSE
Date: 07/15/2009
Action: Monitoring Report - Semi-Annually

Global Id: T0603714288
Action Type: RESPONSE
Date: 04/15/2009
Action: Monitoring Report - Quarterly

Global Id: T0603714288
Action Type: RESPONSE
Date: 04/15/2010
Action: Request for Closure

Global Id: T0603714288
Action Type: RESPONSE
Date: 10/15/2007
Action: Monitoring Report - Quarterly

Global Id: T0603714288
Action Type: REMEDIATION
Date: 01/01/1950
Action: Pump & Treat (P&T) Groundwater

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

UNOCAL #4944 (Continued)

S110654485

Global Id: T0603714288
 Action Type: RESPONSE
 Date: 10/15/2008
 Action: Monitoring Report - Quarterly

Global Id: T0603714288
 Action Type: RESPONSE
 Date: 07/15/2008
 Action: Monitoring Report - Quarterly

Global Id: T0603714288
 Action Type: RESPONSE
 Date: 07/15/2007
 Action: Monitoring Report - Quarterly

B12

**UNOCAL #4944
 1259 CARSON
 TORRANCE, CA 90502**

HIST CORTESE

**S105027083
 N/A**

< 1/8
 1 ft.

Site 2 of 12 in cluster B

**Relative:
 Higher**

CORTESE:
 Region: CORTESE
 Facility County Code: 19
 Reg By: LTNKA
 Reg Id: I-05372

**Actual:
 48 ft.**

13

**HARBOR UCLA DIAGNOSTIC IMAGING
 21828 S NORMANDIE AVE
 TORRANCE, CA 90502**

**RCRA-SQG
 HAZNET**

**1000597953
 CAD983619883**

< 1/8
 1 ft.

**Relative:
 Higher**

RCRA-SQG:
 Date form received by agency: 09/01/1996
 Facility name: HARBOR UCLA DIAGNOSTIC IMAGING
 Facility address: 21828 S NORMANDIE AVE
 TORRANCE, CA 90502
 EPA ID: CAD983619883
 Mailing address: S NORMANDIE AVE
 TORRANCE, CA 90502
 Contact: Not reported
 Contact address: Not reported
 Not reported
 Contact country: Not reported
 Contact telephone: Not reported
 Contact email: Not reported
 EPA Region: 09
 Classification: Small Small Quantity Generator
 Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

**Actual:
 48 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HARBOR UCLA DIAGNOSTIC IMAGING (Continued)

1000597953

Owner/Operator Summary:

Owner/operator name: AMERICAN HEALTH SERVICES CORP
Owner/operator address: 4440 VON KARMAN AVE
NEWPORT BEACH, CA 92660
Owner/operator country: Not reported
Owner/operator telephone: (714) 476-0733
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 09/01/1996
Facility name: HARBOR UCLA DIAGNOSTIC IMAGING
Classification: Small Quantity Generator

Date form received by agency: 03/31/1994
Facility name: HARBOR UCLA DIAGNOSTIC IMAGING
Site name: HARBOR UCLA MEDICAL CENTER
Classification: Large Quantity Generator

Violation Status: No violations found

HAZNET:

Year: 1997
Gepaid: CAD983619883
Contact: INSIGHT HEALTH SERVICES
Telephone: 8008748634
Mailing Name: Not reported
Mailing Address: 21828 NORMANDIE AVE
Mailing City, St, Zip: TORRANCE, CA 905022047
Gen County: Not reported
TSD EPA ID: CAD981402522
TSD County: Not reported
Waste Category: Photochemicals/photoprocessing waste
Disposal Method: Recycler
Tons: .0471
Facility County: Los Angeles

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HARBOR UCLA DIAGNOSTIC IMAGING (Continued)

1000597953

Year: 1996
Gepaid: CAD983619883
Contact: INSIGHT HEALTH SERVICES
Telephone: 8008748634
Mailing Name: Not reported
Mailing Address: 21828 NORMANDIE AVE
Mailing City,St,Zip: TORRANCE, CA 905022047
Gen County: Not reported
TSD EPA ID: CAD981402522
TSD County: Not reported
Waste Category: Metal sludge (Alkaline solution (pH >= 12.5) with metals)
Disposal Method: Recycler
Tons: .1084
Facility County: Los Angeles

Year: 1996
Gepaid: CAD983619883
Contact: INSIGHT HEALTH SERVICES
Telephone: 8008748634
Mailing Name: Not reported
Mailing Address: 21828 NORMANDIE AVE
Mailing City,St,Zip: TORRANCE, CA 905022047
Gen County: Not reported
TSD EPA ID: CAD981402522
TSD County: Not reported
Waste Category: Other inorganic solid waste
Disposal Method: Recycler
Tons: .0045
Facility County: Los Angeles

Year: 1995
Gepaid: CAD983619883
Contact: INSIGHT HEALTH SERVICES
Telephone: 8008748634
Mailing Name: Not reported
Mailing Address: 21828 NORMANDIE AVE
Mailing City,St,Zip: TORRANCE, CA 905022047
Gen County: Not reported
TSD EPA ID: CAD982433575
TSD County: Not reported
Waste Category: Not reported
Disposal Method: Recycler
Tons: .0000
Facility County: Los Angeles

Year: 1995
Gepaid: CAD983619883
Contact: INSIGHT HEALTH SERVICES
Telephone: 8008748634
Mailing Name: Not reported
Mailing Address: 21828 NORMANDIE AVE
Mailing City,St,Zip: TORRANCE, CA 905022047
Gen County: Not reported
TSD EPA ID: CAD982433575
TSD County: Not reported
Waste Category: Other inorganic solid waste
Disposal Method: Recycler

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HARBOR UCLA DIAGNOSTIC IMAGING (Continued)

1000597953

Tons: .0070
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
4 additional CA_HAZNET: record(s) in the EDR Site Report.

C14

**HARBOR GENERAL HOSPITAL STEAM
1124 W CARSON ST
TORRANCE, CA 90063**

**HIST UST U001562310
N/A**

**< 1/8
0.000 mi.
2 ft.**

Site 1 of 11 in cluster C

**Relative:
Higher**

HIST UST:

Region: STATE
Facility ID: 00000020688
Facility Type: Other
Other Type: HOSPITAL
Total Tanks: 0004
Contact Name: L.A. COUNTY MECHANICAL DEPT.
Telephone: 2132672242
Owner Name: LOS ANGELES COUNTY MECHANICAL
Owner Address: 1100 NORTH EASTERN AVENUE
Owner City,St,Zip: LOS ANGELES, CA 90063

**Actual:
44 ft.**

Tank Num: 001
Container Num: 1
Year Installed: Not reported
Tank Capacity: 00001000
Tank Used for: PRODUCT
Type of Fuel: DIESEL
Tank Construction: Not reported
Leak Detection: Stock Inventor

Tank Num: 002
Container Num: 2
Year Installed: Not reported
Tank Capacity: 00000500
Tank Used for: PRODUCT
Type of Fuel: DIESEL
Tank Construction: Not reported
Leak Detection: Stock Inventor

Tank Num: 003
Container Num: 3
Year Installed: Not reported
Tank Capacity: 00001000
Tank Used for: PRODUCT
Type of Fuel: DIESEL
Tank Construction: Not reported
Leak Detection: Stock Inventor

Tank Num: 004
Container Num: 4
Year Installed: Not reported
Tank Capacity: 00001000
Tank Used for: PRODUCT
Type of Fuel: DIESEL
Tank Construction: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HARBOR GENERAL HOSPITAL STEAM (Continued)

U001562310

Leak Detection: Stock Inventor

15

CHMIRS S109037333
N/A

< 1/8
0.001 mi.
4 ft.

**21804 SOUTH VERMONT
CARSON, CA 91770**

**Relative:
Lower**

CHMIRS:

**Actual:
42 ft.**

OES Incident Number: 06-0542
OES notification: 01/23/2006
OES Date: Not reported
OES Time: Not reported
Incident Date: Not reported
Date Completed: Not reported
Property Use: Not reported
Agency Id Number: Not reported
Agency Incident Number: Not reported
Time Notified: Not reported
Time Completed: Not reported
Surrounding Area: Not reported
Estimated Temperature: Not reported
Property Management: Not reported
Special Studies 1: Not reported
Special Studies 2: Not reported
Special Studies 3: Not reported
Special Studies 4: Not reported
Special Studies 5: Not reported
Special Studies 6: Not reported
More Than Two Substances Involved?: Not reported
Resp Agncy Personel # Of Decontaminated: Not reported
Responding Agency Personel # Of Injuries: Not reported
Responding Agency Personel # Of Fatalities: Not reported
Others Number Of Decontaminated: Not reported
Others Number Of Injuries: Not reported
Others Number Of Fatalities: Not reported
Vehicle Make/year: Not reported
Vehicle License Number: Not reported
Vehicle State: Not reported
Vehicle Id Number: Not reported
CA/DOT/PUC/ICC Number: Not reported
Company Name: Not reported
Reporting Officer Name/ID: Not reported
Report Date: Not reported
Comments: Not reported
Facility Telephone: Not reported
Waterway Involved: Not reported
Waterway: Not reported
Spill Site: Not reported
Cleanup By: Contractor
Containment: Not reported
What Happened: Not reported
Type: Not reported
Measure: Not reported
Other: Not reported
Date/Time: Not reported
Year: 2006
Agency: Southern Calif Edison

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109037333

Incident Date: 1/23/2006 12:00:00 AM
Admin Agency: L. A. County Fire Prevention
Amount: Not reported
Contained: Yes
Site Type: Road
E Date: Not reported
Substance: Mineral Oil (Unk PCB)
Quantity Released: Not reported
BBLS: 0
Cups: 0
CUFT: 0
Gallons: 2
Grams: 0
Pounds: 0
Liters: 0
Ounces: 0
Pints: 0
Quarts: 0
Sheen: 0
Tons: 0
Unknown: 0
Evacuations: 0
Number of Injuries: 0
Number of Fatalities: 0
Description: Wind blew the pole mounted transformer off and hit the ground spilling contents.

D16

KRAGEN AUTO PARTS STORE #1564
1213 W CARSON ST
TORRANCE, CA 90502

HAZNET S113098352
N/A

< 1/8
0.001 mi.
5 ft.

Site 1 of 2 in cluster D

Relative:
Higher

HAZNET:

Actual:
47 ft.

Year: 2009
Gepaid: CAL000187971
Contact: JAMI GAY
Telephone: 4175204589
Mailing Name: Not reported
Mailing Address: PO BOX 1156
Mailing City,St,Zip: SPRINGFIELD, MO 658011156
Gen County: Not reported
TSD EPA ID: WIR000029751
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
Tons: 0.05
Facility County: Los Angeles

Year: 2009
Gepaid: CAL000187971
Contact: JAMI GAY
Telephone: 4175204589
Mailing Name: Not reported
Mailing Address: PO BOX 1156
Mailing City,St,Zip: SPRINGFIELD, MO 658011156
Gen County: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KRAGEN AUTO PARTS STORE #1564 (Continued)

S113098352

TSD EPA ID: WIR000029751
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.05
Facility County: Los Angeles

Year: 2008
Gepaid: CAL000187971
Contact: BOB GILLESPIE-REG/ENVMNTAL MGR
Telephone: 4178747257
Mailing Name: Not reported
Mailing Address: PO BOX 1156
Mailing City,St,Zip: SPRINGFIELD, MO 65801
Gen County: Not reported

TSD EPA ID: WIR000029751
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.3375
Facility County: Los Angeles

Year: 2008
Gepaid: CAL000187971
Contact: BOB GILLESPIE-REG/ENVMNTAL MGR
Telephone: 4178747257
Mailing Name: Not reported
Mailing Address: PO BOX 1156
Mailing City,St,Zip: SPRINGFIELD, MO 65801
Gen County: Not reported
TSD EPA ID: WIR000029751
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.3375
Facility County: Los Angeles

Year: 2007
Gepaid: CAL000187971
Contact: K M BOWLES HAZMAT
Telephone: 6022659200
Mailing Name: Not reported
Mailing Address: DEPT 9216 PO BOX 6030
Mailing City,St,Zip: PHOENIX, AZ 850056030
Gen County: Not reported
TSD EPA ID: WIR000029751
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.13
Facility County: Los Angeles

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

KRAGEN AUTO PARTS STORE #1564 (Continued)

S113098352

[Click this hyperlink](#) while viewing on your computer to access
13 additional CA_HAZNET: record(s) in the EDR Site Report.

E17

**21700 S. VERMONT
TORRANCE, CA**

**CHMIRS S105673871
N/A**

**< 1/8
0.001 mi.
5 ft.**

Site 1 of 14 in cluster E

**Relative:
Lower**

CHMIRS:

**Actual:
38 ft.**

OES Incident Number: 01-3516
OES notification: 06/18/2001
OES Date: Not reported
OES Time: Not reported
Incident Date: Not reported
Date Completed: Not reported
Property Use: Not reported
Agency Id Number: Not reported
Agency Incident Number: Not reported
Time Notified: Not reported
Time Completed: Not reported
Surrounding Area: Not reported
Estimated Temperature: Not reported
Property Management: Not reported
Special Studies 1: Not reported
Special Studies 2: Not reported
Special Studies 3: Not reported
Special Studies 4: Not reported
Special Studies 5: Not reported
Special Studies 6: Not reported
More Than Two Substances Involved?: Not reported
Resp Agncy Personel # Of Decontaminated: Not reported
Responding Agency Personel # Of Injuries: Not reported
Responding Agency Personel # Of Fatalities: Not reported
Others Number Of Decontaminated: Not reported
Others Number Of Injuries: Not reported
Others Number Of Fatalities: Not reported
Vehicle Make/year: Not reported
Vehicle License Number: Not reported
Vehicle State: Not reported
Vehicle Id Number: Not reported
CA/DOT/PUC/ICC Number: Not reported
Company Name: Not reported
Reporting Officer Name/ID: Not reported
Report Date: Not reported
Comments: Not reported
Facility Telephone: Not reported
Waterway Involved: Not reported
Waterway: Not reported
Spill Site: Not reported
Cleanup By: Responsible Party
Containment: Not reported
What Happened: Not reported
Type: Not reported
Measure: Not reported
Other: Not reported
Date/Time: Not reported
Year: 2001

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

(Continued)

S105673871

Agency: Veeder Root
 Incident Date: 6/18/2001 12:00:00 AM
 Admin Agency: Not reported
 Amount: Not reported
 Contained: Yes
 Site Type: Service Station
 E Date: Not reported
 Substance: Soil Contamination
 Quantity Released: Not reported
 BBLs: 0
 Cups: 0
 CUFT: 0
 Gallons: 0
 Grams: 0
 Pounds: 0
 Liters: 0
 Ounces: 0
 Pints: 0
 Quarts: 0
 Sheen: 0
 Tons: 0
 Unknown: Unk
 Evacuations: 0
 Number of Injuries: 0
 Number of Fatalities: 0
 Description: Contamination found during a repiping project.

E18
 < 1/8
 0.001 mi.
 5 ft.

MOBIL #11-MAF
21700 VERMONT AVE S
CARSON, CA 90502
Site 2 of 14 in cluster E

LUST S102433619
N/A

Relative:
Lower

LUST:
 Region: STATE
 Global Id: T0603704641
 Latitude: 33.8315157
 Longitude: -118.2901756
 Case Type: LUST Cleanup Site
 Status: Open - Site Assessment
 Status Date: 09/18/1990
 Lead Agency: LOS ANGELES RWQCB (REGION 4)
 Case Worker: YL
 Local Agency: LOS ANGELES COUNTY
 RB Case Number: R-04331
 LOC Case Number: Not reported
 File Location: Not reported
 Potential Media Affect: Soil
 Potential Contaminants of Concern: Gasoline
 Site History: Not reported

Actual:
38 ft.

[Click here to access the California GeoTracker records for this facility:](#)

Contact:
 Global Id: T0603704641
 Contact Type: Local Agency Caseworker
 Contact Name: JOHN AWUJO
 Organization Name: LOS ANGELES COUNTY

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MOBIL #11-MAF (Continued)

S102433619

Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603704641
Contact Type: Regional Board Caseworker
Contact Name: MAGDY BAIADY
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email: mbaiady@waterboards.ca.gov
Phone Number: 2135766699

Status History:
Global Id: T0603704641
Status: Open - Case Begin Date
Status Date: 09/18/1990

Global Id: T0603704641
Status: Open - Site Assessment
Status Date: 09/18/1990

Regulatory Activities:
Global Id: T0603704641
Action Type: RESPONSE
Date: 07/15/2011
Action: Monitoring Report - Semi-Annually

Global Id: T0603704641
Action Type: RESPONSE
Date: 01/15/2012
Action: Monitoring Report - Semi-Annually

Global Id: T0603704641
Action Type: RESPONSE
Date: 12/14/2011
Action: Well Installation Report

Global Id: T0603704641
Action Type: RESPONSE
Date: 02/17/2011
Action: Well Installation Workplan

Global Id: T0603704641
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

Global Id: T0603704641
Action Type: RESPONSE
Date: 07/15/2012
Action: Monitoring Report - Semi-Annually

Global Id: T0603704641
Action Type: RESPONSE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MOBIL #11-MAF (Continued)

S102433619

Date: 01/20/2011
Action: Site Assessment Report

Global Id: T0603704641
Action Type: RESPONSE
Date: 05/30/2012
Action: Well Installation Report

Global Id: T0603704641
Action Type: RESPONSE
Date: 01/15/2013
Action: Monitoring Report - Semi-Annually

Global Id: T0603704641
Action Type: RESPONSE
Date: 07/15/2013
Action: Monitoring Report - Semi-Annually

Global Id: T0603704641
Action Type: RESPONSE
Date: 12/04/2010
Action: Other Report / Document

Global Id: T0603704641
Action Type: ENFORCEMENT
Date: 11/04/2010
Action: Staff Letter

Global Id: T0603704641
Action Type: ENFORCEMENT
Date: 10/14/2010
Action: Referral to Regional Board

Global Id: T0603704641
Action Type: Other
Date: 01/01/1950
Action: Leak Discovery

Global Id: T0603704641
Action Type: Other
Date: 01/01/1950
Action: Leak Stopped

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-04331
Status: Leak being confirmed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603704641
W Global ID: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MOBIL #11-MAF (Continued)

S102433619

Staff: UNK
Local Agency: 19000
Cross Street: Not reported
Enforcement Type: Not reported
Date Leak Discovered: 9/18/1990
Date Leak First Reported: 9/18/1990
Date Leak Record Entered: 12/6/1990
Date Confirmation Began: 9/18/1990
Date Leak Stopped: 9/18/1990
Date Case Last Changed on Database: 12/7/1990
Date the Case was Closed: Not reported
How Leak Discovered: Subsurface Monitoring
How Leak Stopped: Not reported
Cause of Leak: Structure Failure
Leak Source: Other Source
Operator: Not reported
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 7148.1491724530485595532734727
Source of Cleanup Funding: Other Source
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: MOBIL
RP Address: Not reported
Program: LUST
Lat/Long: 33.8315157 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: Not reported

D19
WNW
< 1/8
0.001 mi.
6 ft.

RITE AID STORE #5492
1237 N CARSON ST
TORRANCE, CA 90502
Site 2 of 2 in cluster D

HAZNET S113083034
N/A

Relative:
Higher

HAZNET:
Year: 1999
Gepaid: CAL000153172
Contact: RITE AID CORPORATION
Telephone: 7177612633

Actual:
47 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

RITE AID STORE #5492 (Continued)

S113083034

Mailing Name: Not reported
Mailing Address: 4020 STIRRUP CREEK DRIVE SUITE 211
Mailing City,St,Zip: DURHAM, NC 277033165
Gen County: Not reported
TSD EPA ID: CAD981402522
TSD County: Not reported
Waste Category: Photochemicals/photoprocessing waste
Disposal Method: Recycler
Tons: .0208
Facility County: Los Angeles

Year: 1998
Gepaid: CAL000153172
Contact: RITE AID CORPORATION
Telephone: 7177612633
Mailing Name: Not reported
Mailing Address: 4020 STIRRUP CREEK DRIVE SUITE 211
Mailing City,St,Zip: DURHAM, NC 277033165
Gen County: Not reported
TSD EPA ID: CAT000613976
TSD County: Not reported
Waste Category: Photochemicals/photoprocessing waste
Disposal Method: Transfer Station
Tons: .0417
Facility County: Los Angeles

E20
ENE
< 1/8
0.001 mi.
6 ft.

SHELL
911 CARSON ST. W
TORRANCE, CA 90502

Site 3 of 14 in cluster E

LUST S108418338
N/A

Relative:
Lower

LUST:
Region: STATE
Global Id: T0603759521
Latitude: 33.83159
Longitude: -118.290746
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 01/16/2013
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: YL
Local Agency: LOS ANGELES COUNTY
RB Case Number: R-26329
LOC Case Number: 004563-026329
File Location: Regional Board
Potential Media Affect: Other Groundwater (uses other than drinking water), Soil
Potential Contaminants of Concern: Gasoline
Site History: Not reported

Actual:
38 ft.

Click here to access the California GeoTracker records for this facility:

Contact:
Global Id: T0603759521
Contact Type: Local Agency Caseworker
Contact Name: ALBERTO GRAJEDA
Organization Name: LOS ANGELES COUNTY
Address: 900 S. FREMONT AVE.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SHELL (Continued)

S108418338

City: ALHAMBRA
Email: algrajeda@dpw.lacounty.gov
Phone Number: Not reported

Global Id: T0603759521
Contact Type: Regional Board Caseworker
Contact Name: MARYAM TAIDY
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email: mtaidy@waterboards.ca.gov
Phone Number: 2135766741

Status History:

Global Id: T0603759521
Status: Completed - Case Closed
Status Date: 01/16/2013

Global Id: T0603759521
Status: Open - Case Begin Date
Status Date: 06/10/2004

Global Id: T0603759521
Status: Open - Eligible for Closure
Status Date: 11/06/2012

Global Id: T0603759521
Status: Open - Site Assessment
Status Date: 02/05/2007

Global Id: T0603759521
Status: Open - Site Assessment
Status Date: 06/08/2009

Regulatory Activities:

Global Id: T0603759521
Action Type: RESPONSE
Date: 01/15/2012
Action: Monitoring Report - Quarterly

Global Id: T0603759521
Action Type: ENFORCEMENT
Date: 11/16/2012
Action: Notification - Preclosure

Global Id: T0603759521
Action Type: RESPONSE
Date: 04/15/2011
Action: Monitoring Report - Quarterly

Global Id: T0603759521
Action Type: RESPONSE
Date: 07/08/2009
Action: Other Report / Document

Global Id: T0603759521

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SHELL (Continued)

S108418338

Action Type: RESPONSE
Date: 10/15/2009
Action: Monitoring Report - Semi-Annually

Global Id: T0603759521
Action Type: RESPONSE
Date: 01/15/2010
Action: Monitoring Report - Semi-Annually

Global Id: T0603759521
Action Type: RESPONSE
Date: 07/15/2011
Action: Monitoring Report - Semi-Annually

Global Id: T0603759521
Action Type: RESPONSE
Date: 10/15/2011
Action: Monitoring Report - Quarterly

Global Id: T0603759521
Action Type: RESPONSE
Date: 07/15/2010
Action: Monitoring Report - Semi-Annually

Global Id: T0603759521
Action Type: RESPONSE
Date: 07/16/2010
Action: Remedial Progress Report

Global Id: T0603759521
Action Type: ENFORCEMENT
Date: 06/08/2009
Action: Staff Letter

Global Id: T0603759521
Action Type: RESPONSE
Date: 07/15/2012
Action: Monitoring Report - Quarterly

Global Id: T0603759521
Action Type: RESPONSE
Date: 02/26/2010
Action: Soil and Water Investigation Workplan

Global Id: T0603759521
Action Type: RESPONSE
Date: 04/15/2010
Action: Monitoring Report - Semi-Annually

Global Id: T0603759521
Action Type: RESPONSE
Date: 01/15/2011
Action: Monitoring Report - Semi-Annually

Global Id: T0603759521
Action Type: RESPONSE
Date: 12/29/2010

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SHELL (Continued)

S108418338

Action: Site Assessment Report

Global Id: T0603759521
Action Type: RESPONSE
Date: 04/15/2013
Action: Well Destruction Report

Global Id: T0603759521
Action Type: ENFORCEMENT
Date: 04/08/2009
Action: Referral to Regional Board

Global Id: T0603759521
Action Type: ENFORCEMENT
Date: 01/16/2013
Action: Closure/No Further Action Letter

Global Id: T0603759521
Action Type: Other
Date: 01/01/1950
Action: Leak Discovery

Global Id: T0603759521
Action Type: REMEDIATION
Date: 01/01/1950
Action: Not reported

Global Id: T0603759521
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

Global Id: T0603759521
Action Type: RESPONSE
Date: 10/15/2010
Action: Monitoring Report - Semi-Annually

Global Id: T0603759521
Action Type: RESPONSE
Date: 04/15/2012
Action: Monitoring Report - Quarterly

Global Id: T0603759521
Action Type: RESPONSE
Date: 09/26/2011
Action: Well Installation Report

Global Id: T0603759521
Action Type: RESPONSE
Date: 09/06/2012
Action: Request for Closure

Global Id: T0603759521
Action Type: RESPONSE
Date: 07/15/2009
Action: Monitoring Report - Semi-Annually

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

B21
WNW
< 1/8
0.001 mi.
7 ft.

C AND S PHOTO EXPRESS
1255 W CARSON ST
TORRANCE, CA 90502

HAZNET **S113005743**
N/A

Site 3 of 12 in cluster B

Relative:
Higher

HAZNET:
Year: 1993
Gepaid: CAD981418841
Contact: NANCY WU
Telephone: 3103253699
Mailing Name: Not reported
Mailing Address: 1255 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD108040858
TSD County: Not reported
Waste Category: Photochemicals/photoprocessing waste
Disposal Method: Recycler
Tons: 0.0625
Facility County: Los Angeles

Actual:
48 ft.

Year: 1993
Gepaid: CAD981418841
Contact: NANCY WU
Telephone: 3103253699
Mailing Name: Not reported
Mailing Address: 1255 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD108040858
TSD County: Not reported
Waste Category: Photochemicals/photoprocessing waste
Disposal Method: Not reported
Tons: 0.1042
Facility County: Los Angeles

E22
ENE
< 1/8
0.001 mi.
7 ft.

CARLOS M V FAUSTO DDS
21720 S VERMONT AVE SUITE 115
TORRANCE, CA 90502

HAZNET **S113060157**
N/A

Site 4 of 14 in cluster E

Relative:
Lower

HAZNET:
Year: 1995
Gepaid: CAL000100688
Contact: CARLOS M V FAUSTO
Telephone: 3103200085
Mailing Name: Not reported
Mailing Address: 21720 S VERMONT AVE STE 115
Mailing City,St,Zip: TORRANCE, CA 905022127
Gen County: Not reported
TSD EPA ID: CAD981402522
TSD County: Not reported
Waste Category: Photochemicals/photoprocessing waste
Disposal Method: Not reported
Tons: .0166
Facility County: Los Angeles

Actual:
40 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

B23
WNW
< 1/8
0.001 mi.
7 ft.

TONYS UNOCAL
1259 W CARSON ST
TORRANCE, CA 90502

Site 4 of 12 in cluster B

LUST **S101583103**
CA FID UST **N/A**
SWEEPS UST

Relative:
Higher

LUST REG 4:

Actual:
48 ft.

| | | |
|---|-------------------------------------|--------------------------------|
| Region: | 4 | |
| Regional Board: | 04 | |
| County: | Los Angeles | |
| Facility Id: | I-05372 | |
| Status: | Case Closed | |
| Substance: | Gasoline | |
| Substance Quantity: | Not reported | |
| Local Case No: | Not reported | |
| Case Type: | Soil | |
| Abatement Method Used at the Site: | | Not reported |
| Global ID: | T0603703067 | |
| W Global ID: | Not reported | |
| Staff: | UNK | |
| Local Agency: | 19000 | |
| Cross Street: | NORMANDIE | |
| Enforcement Type: | Not reported | |
| Date Leak Discovered: | 9/14/1992 | |
| Date Leak First Reported: | | 10/13/1992 |
| Date Leak Record Entered: | 2/19/1993 | |
| Date Confirmation Began: | Not reported | |
| Date Leak Stopped: | Not reported | |
| Date Case Last Changed on Database: | | 1/20/1997 |
| Date the Case was Closed: | | 9/9/1996 |
| How Leak Discovered: | OM | |
| How Leak Stopped: | Not reported | |
| Cause of Leak: | UNK | |
| Leak Source: | UNK | |
| Operator: | UNOCAL | |
| Water System: | Not reported | |
| Well Name: | Not reported | |
| Approx. Dist To Production Well (ft): | | 5035.2798276027362765215360741 |
| Source of Cleanup Funding: | | UNK |
| Preliminary Site Assessment Workplan Submitted: | Not reported | |
| Preliminary Site Assessment Began: | | 10/13/1992 |
| Pollution Characterization Began: | Not reported | |
| Remediation Plan Submitted: | Not reported | |
| Remedial Action Underway: | Not reported | |
| Post Remedial Action Monitoring Began: | Not reported | |
| Enforcement Action Date: | Not reported | |
| Historical Max MTBE Date: | Not reported | |
| Hist Max MTBE Conc in Groundwater: | Not reported | |
| Hist Max MTBE Conc in Soil: | Not reported | |
| Significant Interim Remedial Action Taken: | Not reported | |
| GW Qualifier: | Not reported | |
| Soil Qualifier: | Not reported | |
| Organization: | Not reported | |
| Owner Contact: | Not reported | |
| Responsible Party: | UNOCAL CORPORATION | |
| RP Address: | 376 S. VALENCIA AVE., BREA CA 92621 | |
| Program: | LUST | |
| Lat/Long: | 33.8316366 / -1 | |
| Local Agency Staff: | Not reported | |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TONYS UNOCAL (Continued)

S101583103

Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: 10/30/96 3RD QUARTERLY REPORT

CA FID UST:

Facility ID: 19002646
Regulated By: UTNKA
Regulated ID: 00017444
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 2133209351
Mail To: Not reported
Mailing Address: 13707 S BROADWAY
Mailing Address 2: Not reported
Mailing City,St,Zip: TORRANCE 90502
Contact: Not reported
Contact Phone: Not reported
DUNS Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

SWEEPS UST:

Status: Active
Comp Number: 5372
Number: 2
Board Of Equalization: 44-001057
Referral Date: 10-03-90
Action Date: 10-03-90
Created Date: 06-30-89
Tank Status: A
Owner Tank Id: Not reported
Swrcb Tank Id: 19-000-005372-000001
Actv Date: 06-30-89
Capacity: Not reported
Tank Use: UNKNOWN
Stg: W
Content: Not reported
Number Of Tanks: 3

Status: Active
Comp Number: 5372
Number: 2
Board Of Equalization: 44-001057
Referral Date: 10-03-90
Action Date: 10-03-90
Created Date: 06-30-89
Tank Status: A
Owner Tank Id: Not reported
Swrcb Tank Id: 19-000-005372-000002
Actv Date: 06-30-89
Capacity: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TONYS UNOCAL (Continued)

S101583103

Tank Use: UNKNOWN
Stg: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 5372
Number: 2
Board Of Equalization: 44-001057
Referral Date: 10-03-90
Action Date: 10-03-90
Created Date: 06-30-89
Tank Status: A
Owner Tank Id: Not reported
Swrcb Tank Id: 19-000-005372-000003
Actv Date: 06-30-89
Capacity: Not reported
Tank Use: UNKNOWN
Stg: W
Content: Not reported
Number Of Tanks: Not reported

B24
WNW
< 1/8
0.001 mi.
7 ft.

TOSCO/UNOCAL #30769
1259 W CARSON ST
TORRANCE, CA 90502

Site 5 of 12 in cluster B

UST U003942415
N/A

Relative:
Higher

UST:
Facility ID: 25753
Latitude: 33.83154
Longitude: -118.29841

Actual:
48 ft.

B25
WNW
< 1/8
0.001 mi.
7 ft.

TONY'S UNOCAL #1
1259 W CARSON ST
TORRANCE, CA 90502

Site 6 of 12 in cluster B

HAZNET S113067102
N/A

Relative:
Higher

HAZNET:
Year: 2001
Gepaid: CAL000117526
Contact: TONY BOU-ABSI
Telephone: 3103209351
Mailing Name: Not reported
Mailing Address: 1259 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Oil/water separation sludge
Disposal Method: Recycler
Tons: 0.72
Facility County: Los Angeles

Actual:
48 ft.

Year: 1999

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TONY'S UNOCAL #1 (Continued)

S113067102

Gepaid: CAL000117526
Contact: TONY BOY ABSI
Telephone: 3103209351
Mailing Name: Not reported
Mailing Address: 1259 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAT000613893
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Transfer Station
Tons: .0625
Facility County: Los Angeles

**B26
WNW
< 1/8
0.001 mi.
7 ft.**

**TOSCO CORPORATION STATION #30769
1259 W CARSON
TORRANCE, CA 90502**

**HAZNET S113076075
N/A**

Site 7 of 12 in cluster B

**Relative:
Higher**

HAZNET:
Year: 2002
Gepaid: CAL000139158
Contact: HAZMAT SPECIALIST
Telephone: 6027284180
Mailing Name: Not reported
Mailing Address: PO BOX 52085
Mailing City,St,Zip: PHOENIX, AZ 850722085
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Unspecified aqueous solution
Disposal Method: Treatment, Tank
Tons: 0.68
Facility County: Los Angeles

**Actual:
48 ft.**

**B27
WNW
< 1/8
0.001 mi.
7 ft.**

**UNION OIL SERVICE STATION #494
1259 W CARSON ST
TORRANCE, CA 90502**

**HIST UST 1000166898
N/A**

Site 8 of 12 in cluster B

**Relative:
Higher**

HIST UST:
Region: STATE
Facility ID: 00000055307
Facility Type: Gas Station
Other Type: Not reported
Total Tanks: 0001
Contact Name: EIK KUN KIM
Telephone: 2133209351
Owner Name: UNION OIL COMPANY OF CALIFORNI
Owner Address: 3701 WILSHIRE BOULEVARD - SUIT
Owner City,St,Zip: LOS ANGELES, CA 90010

**Actual:
48 ft.**

Tank Num: 001
Container Num: 4944-00

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNION OIL SERVICE STATION #494 (Continued)

1000166898

Year Installed: Not reported
Tank Capacity: 00000120
Tank Used for: WASTE
Type of Fuel: WASTE OIL
Tank Construction: Not reported
Leak Detection: None

**B28
WNW
< 1/8
0.001 mi.
7 ft.**

**CONOCO PHILLIPS #254944
1259 W CARSON ST
TORRANCE, CA 90502**

**HAZNET S113129539
N/A**

Site 9 of 12 in cluster B

**Relative:
Higher**

HAZNET:

Year: 2009
Gepaid: CAL000277138
Contact: DANELLE EICHHORST
Telephone: 2812933723
Mailing Name: Not reported
Mailing Address: 600 N DAIRY ASHFORD -US MARKETING -
Mailing City,St,Zip: HOUSTON, TX 77079
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Tank bottom waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 3.336
Facility County: Los Angeles

**Actual:
48 ft.**

Year: 2008
Gepaid: CAL000277138
Contact: DANELLE EICHHORST
Telephone: 2812933723
Mailing Name: Not reported
Mailing Address: 600 N DAIRY ASHFORD -US MARKETING -
Mailing City,St,Zip: HOUSTON, TX 77079
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 4.6662
Facility County: Los Angeles

Year: 2007
Gepaid: CAL000277138
Contact: DANELLE EICHHORST
Telephone: 2812933723
Mailing Name: Not reported
Mailing Address: 600 N DAIRY ASHFORD -US MARKETING -
Mailing City,St,Zip: HOUSTON, TX 77079
Gen County: Not reported
TSD EPA ID: CAD982444481
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CONOCO PHILLIPS #254944 (Continued)

S113129539

(H010-H129) Or (H131-H135)
Tons: 2.31
Facility County: Los Angeles

Year: 2006
Gepaid: CAL000277138
Contact: DANELLE EICHHORST
Telephone: 2812933723
Mailing Name: Not reported
Mailing Address: 600 N DAIRY ASHFORD-MO 1001
Mailing City,St,Zip: HOUSTON, TX 77079
Gen County: Not reported
TSD EPA ID: CAD982444481
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Recycler
Tons: 0.01
Facility County: Los Angeles

Year: 2006
Gepaid: CAL000277138
Contact: DANELLE EICHHORST
Telephone: 2812933723
Mailing Name: Not reported
Mailing Address: 600 N DAIRY ASHFORD-MO 1001
Mailing City,St,Zip: HOUSTON, TX 77079
Gen County: Not reported
TSD EPA ID: CAD982444481
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Treatment, Tank
Tons: 0.2
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access 1 additional CA_HAZNET: record(s) in the EDR Site Report.

B29
WNW
< 1/8
0.001 mi.
7 ft.

1259 WEST CARSON ST
TORRANCE, CA 90502
Site 10 of 12 in cluster B

ERNS 92291659
N/A

Relative:
Higher

[Click this hyperlink](#) while viewing on your computer to access additional ERNS detail in the EDR Site Report.

Actual:
48 ft.
B30
WNW
< 1/8
0.001 mi.
7 ft.

TONY'S 76
1259 W CARSON ST
TORRANCE, CA 90502
Site 11 of 12 in cluster B

HAZNET S113045795
N/A

Relative:
Higher

HAZNET:
Year: 2008
Gepaid: CAL000062082
Contact: TONY BOU-ABSI
Telephone: 3103209351

Actual:
48 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TONY'S 76 (Continued)

S113045795

Mailing Name: Not reported
Mailing Address: 1301 W REDONDO BEACH BLVD
Mailing City,St,Zip: GARDENA, CA 902473320
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Oil/water separation sludge
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 1.668
Facility County: Los Angeles

Year: 2008
Gepaid: CAL000062082
Contact: TONY BOU-ABSI
Telephone: 3103209351
Mailing Name: Not reported
Mailing Address: 1301 W REDONDO BEACH BLVD
Mailing City,St,Zip: GARDENA, CA 902473320
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Oil/water separation sludge
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 1.668
Facility County: Los Angeles

Year: 2007
Gepaid: CAL000062082
Contact: TONY BOU-ABSI
Telephone: 3103209351
Mailing Name: Not reported
Mailing Address: 1259 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905022009
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Oil/water separation sludge
Disposal Method: Discharge To Sewer/Potw Or Npdes(With Prior Storage--With Or Without
Treatment)
Tons: 1.37
Facility County: Los Angeles

Year: 2007
Gepaid: CAL000062082
Contact: TONY BOU-ABSI
Telephone: 3103209351
Mailing Name: Not reported
Mailing Address: 1259 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905022009
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Oil/water separation sludge
Disposal Method: Discharge To Sewer/Potw Or Npdes(With Prior Storage--With Or Without
Treatment)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TONY'S 76 (Continued)

S113045795

Tons: 1.37
Facility County: Los Angeles

Year: 1998
Gepaid: CAL000062082
Contact: TONY BOU-ABSI/OWNER
Telephone: 3103209351
Mailing Name: Not reported
Mailing Address: 1259 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905022009
Gen County: Not reported
TSD EPA ID: CAT000613893
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Transfer Station
Tons: .0458
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
1 additional CA_HAZNET: record(s) in the EDR Site Report.

B31
WNW
< 1/8
0.001 mi.
7 ft.

SERVICE STATION 4944
1259 W CARSON ST
TORRANCE, CA 90502
Site 12 of 12 in cluster B

HIST UST **U001564106**
N/A

Relative:
Higher

HIST UST:
Region: STATE
Facility ID: 00000017446
Facility Type: Gas Station
Other Type: Not reported
Total Tanks: 0003
Contact Name: EIK KUN KIM
Telephone: 2133209351
Owner Name: UNION OIL COMPANY OF CALIFORNI
Owner Address: 3701 WILSHIRE BLVD STE 830
Owner City,St,Zip: LOS ANGELES, CA 90010

Actual:
48 ft.

Tank Num: 001
Container Num: 4944-4
Year Installed: 1962
Tank Capacity: 00000000
Tank Used for: WASTE
Type of Fuel: WASTE OIL
Tank Construction: Not reported
Leak Detection: Stock Inventor, Pressure Test

Tank Num: 002
Container Num: 4944-2
Year Installed: 1962
Tank Capacity: 00007500
Tank Used for: PRODUCT
Type of Fuel: PREMIUM
Tank Construction: Not reported
Leak Detection: Stock Inventor, Pressure Test

Tank Num: 003

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SERVICE STATION 4944 (Continued)

U001564106

Container Num: 4944-1
Year Installed: 1962
Tank Capacity: 00007500
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Tank Construction: Not reported
Leak Detection: Stock Inventor, Pressure Test

F32
ENE
< 1/8
0.001 mi.
7 ft.

**945 WEST CARSON
TORRANCE, CA -**

Site 1 of 2 in cluster F

ERNS 94397504
N/A

Relative:
Lower

[Click this hyperlink](#) while viewing on your computer to access additional ERNS detail in the EDR Site Report.

Actual:
38 ft.
E33
ENE
< 1/8
0.002 mi.
9 ft.

**IL-SUN KIM
21700 S VERMONT AVE
TORRANCE, CA 90502**

Site 5 of 14 in cluster E

HIST UST U001564100
N/A

Relative:
Lower

HIST UST:
Region: STATE
Facility ID: 00000039700
Facility Type: Gas Station
Other Type: Not reported
Total Tanks: 0004
Contact Name: SAME
Telephone: 2133205305
Owner Name: MOBIL OIL CORP
Owner Address: 612 S. FLOWER ST
Owner City,St,Zip: LOS ANGELES, CA 90017

Actual:
38 ft.

Tank Num: 001
Container Num: 1
Year Installed: Not reported
Tank Capacity: 00000280
Tank Used for: WASTE
Type of Fuel: WASTE OIL
Tank Construction: Not reported
Leak Detection: Stock Inventor

Tank Num: 002
Container Num: 4
Year Installed: Not reported
Tank Capacity: 00006000
Tank Used for: PRODUCT
Type of Fuel: PREMIUM
Tank Construction: Not reported
Leak Detection: Stock Inventor

Tank Num: 003
Container Num: 3
Year Installed: Not reported
Tank Capacity: 00006000

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

IL-SUN KIM (Continued)

U001564100

Tank Used for: PRODUCT
Type of Fuel: REGULAR
Tank Construction: Not reported
Leak Detection: Stock Inventor

Tank Num: 004
Container Num: 2
Year Installed: Not reported
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Tank Construction: Not reported
Leak Detection: Stock Inventor

E34
ENE
< 1/8
0.002 mi.
9 ft.

EXXONMOBIL OIL CORP.
21700 S VERMONT AVE
TORRANCE, CA 90502

RCRA-LQG 1007200173
CAL000056160

Site 6 of 14 in cluster E

Relative:
Lower

RCRA-LQG:

Date form received by agency: 02/28/2002

Facility name: EXXONMOBIL OIL CORP.
Facility address: 21700 S VERMONT AVE
TORRANCE, CA 90502

EPA ID: CAL000056160
Mailing address: WEST BAYAUD AVE.
LAKEWOOD, CO 80228

Contact: JOHN HOOVER
Contact address: Not reported
Not reported

Contact country: Not reported
Contact telephone: (800) 253-8054
Contact email: Not reported

EPA Region: 09

Classification: Large Quantity Generator

Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name: EXXONMOBIL OIL CORP.
Owner/operator address: Not reported
Not reported

Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private

Owner/Operator Type: Owner

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

EXXONMOBIL OIL CORP. (Continued)

1007200173

Owner/Op start date: 05/31/2002
 Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
 Mixed waste (haz. and radioactive): No
 Recycler of hazardous waste: No
 Transporter of hazardous waste: No
 Treater, storer or disposer of HW: No
 Underground injection activity: No
 On-site burner exemption: No
 Furnace exemption: No
 Used oil fuel burner: No
 Used oil processor: No
 User oil refiner: No
 Used oil fuel marketer to burner: No
 Used oil Specification marketer: No
 Used oil transfer facility: No
 Used oil transporter: No

Hazardous Waste Summary:

Waste code: 223
 Waste name: 223

Waste code: D001
 Waste name:

IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

E35
ENE
 < 1/8
 0.002 mi.
 9 ft.

MOBIL OIL CORP S/S #18-MAF
21700 S VERMONT AVE
TORRANCE, CA 90502

UST U003940699
N/A

Site 7 of 14 in cluster E

Relative:
Lower

Actual:
 38 ft.

UST:
 Facility ID: 4331
 Latitude: 33.83159
 Longitude: -118.29027

E36
ENE
 < 1/8
 0.002 mi.
 9 ft.

EXXONMOBIL OIL CORP 10164
21700 S VERMONT AVE
TORRANCE, CA 90502

RCRA-SQG 1012176328
HAZNET CAR000202457

Site 8 of 14 in cluster E

Relative:
Lower

Actual:
 38 ft.

RCRA-SQG:
 Date form received by agency: 08/26/2009
 Facility name: EXXONMOBIL OIL CORP 10164
 Facility address: 21700 S VERMONT AVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXONMOBIL OIL CORP 10164 (Continued)

1012176328

EPA ID: TORRANCE, CA 90502
CAR000202457
Mailing address: 882 S MATLACK ST
STE C EMES CO JD2 ENV INC
WEST CHESTER, PA 19382
Contact: DONNA HYMES
Contact address: 882 S MATLACK ST STE C EMES CO JD2 ENV INC
WEST CHESTER, PA 19382
Contact country: US
Contact telephone: 610-430-8151
Contact email: DHYMES@JD2ENV.COM
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: EXXONMOBIL OIL CORP
Owner/operator address: 3225 GALLOWS RD
FAIRFAX, VA 22037
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 12/01/1999
Owner/Op end date: Not reported

Owner/operator name: EXXONMOBIL OIL CORP
Owner/operator address: Not reported
Not reported
Owner/operator country: Not reported
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 12/01/1999
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXONMOBIL OIL CORP 10164 (Continued)

1012176328

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018
Waste name: BENZENE

Violation Status: No violations found

HAZNET:

Year: 2012
Gepaid: CAR000202457
Contact: DONNA HYMES
Telephone: 6104308151
Mailing Name: Not reported
Mailing Address: 800 E WASHINGTON ST
Mailing City,St,Zip: WEST CHESTER, PA 193800000
Gen County: Los Angeles
TSD EPA ID: CAD028409019
TSD County: Los Angeles
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.50457
Facility County: Los Angeles

Year: 2010
Gepaid: CAR000202457
Contact: DONNA HYMES
Telephone: 6104308151
Mailing Name: Not reported
Mailing Address: 800 E WASHINGTON ST
Mailing City,St,Zip: WEST CHESTER, PA 193800000
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
Tons: 6.6612
Facility County: Los Angeles

Year: 2010
Gepaid: CAR000202457
Contact: DONNA HYMES
Telephone: 6104308151
Mailing Name: Not reported
Mailing Address: 800 E WASHINGTON ST
Mailing City,St,Zip: WEST CHESTER, PA 193800000
Gen County: Not reported
TSD EPA ID: CAD028409019

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXXONMOBIL OIL CORP 10164 (Continued)

1012176328

TSD County: Not reported
Waste Category: Unspecified aqueous solution
Disposal Method: Discharge To Sewer/Potw Or Npdes(With Prior Storage--With Or Without Treatment)
Tons: 0.0084
Facility County: Los Angeles

Year: 2010
Gepaid: CAR000202457
Contact: DONNA HYMES
Telephone: 6104308151
Mailing Name: Not reported
Mailing Address: 800 E WASHINGTON ST
Mailing City,St,Zip: WEST CHESTER, PA 193800000
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues 10 percent or more
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.48789
Facility County: Los Angeles

Year: 2009
Gepaid: CAR000202457
Contact: DONNA HYMES
Telephone: 6104308151
Mailing Name: Not reported
Mailing Address: 800 E WASHINGTON ST
Mailing City,St,Zip: WEST CHESTER, PA 19380
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues 10 percent or more
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 1.03416
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access additional CA_HAZNET: detail in the EDR Site Report.

E37
ENE
< 1/8
0.002 mi.
9 ft.

MOBIL OIL CORPORATION 18-MAF
21700 VERMONT AVE
TORRANCE, CA 90502

HAZNET S113043530
N/A

Site 9 of 14 in cluster E

Relative:
Lower

HAZNET:
Year: 2010
Gepaid: CAL000056160
Contact: DONNA HYMES
Telephone: 6104308151
Mailing Name: Not reported
Mailing Address: 800 E WASHINGTON ST
Mailing City,St,Zip: WEST CHESTER, PA 193800000
Gen County: Not reported
TSD EPA ID: TXD000838896

Actual:
38 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MOBIL OIL CORPORATION 18-MAF (Continued)

S113043530

TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Incineration--Thermal Destruction Other Than Use As A Fuel
Tons: 0.0125
Facility County: Los Angeles

Year: 2010
Gepaid: CAL000056160
Contact: DONNA HYMES
Telephone: 6104308151
Mailing Name: Not reported
Mailing Address: 800 E WASHINGTON ST
Mailing City,St,Zip: WEST CHESTER, PA 193800000
Gen County: Not reported
TSD EPA ID: TXD000838896
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Incineration--Thermal Destruction Other Than Use As A Fuel
Tons: 0.0125
Facility County: Los Angeles

Year: 2009
Gepaid: CAL000056160
Contact: DONNA HYMES
Telephone: 6104308151
Mailing Name: Not reported
Mailing Address: 800 E WASHINGTON ST
Mailing City,St,Zip: WEST CHESTER, PA 19380
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues 10 percent or more
Disposal Method: Discharge To Sewer/Potw Or Npdes(With Prior Storage--With Or Without Treatment)
Tons: 0.22935
Facility County: Los Angeles

Year: 2009
Gepaid: CAL000056160
Contact: DONNA HYMES
Telephone: 6104308151
Mailing Name: Not reported
Mailing Address: 800 E WASHINGTON ST
Mailing City,St,Zip: WEST CHESTER, PA 19380
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues 10 percent or more
Disposal Method: Discharge To Sewer/Potw Or Npdes(With Prior Storage--With Or Without Treatment)
Tons: 0.22935
Facility County: Los Angeles

Year: 2008
Gepaid: CAL000056160
Contact: DALE VIATOR, ENVT'L ADVISOR
Telephone: 2816548470

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

MOBIL OIL CORPORATION 18-MAF (Continued)

S113043530

Mailing Name: Not reported
 Mailing Address: 882 S MATLACK ST SUITE C
 Mailing City,St,Zip: WEST CHESTER, PA 193820000
 Gen County: Not reported
 TSD EPA ID: TXD000838896
 TSD County: Not reported
 Waste Category: Not reported
 Disposal Method: Incineration--Thermal Destruction Other Than Use As A Fuel
 Tons: 0.004
 Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
 29 additional CA_HAZNET: record(s) in the EDR Site Report.

E38
ENE
 < 1/8
 0.002 mi.
 9 ft.

MOBIL #11-MAF
21700 VERMONT
LOS ANGELES, CA 90502

HIST CORTESE **S103066104**
N/A

Site 10 of 14 in cluster E

Relative:
Lower

CORTESE:
 Region: CORTESE
 Facility County Code: 19

Actual:
38 ft.

Reg By: LTNKA
 Reg Id: R-04331

39
NNE
 < 1/8
 0.002 mi.
 10 ft.

TORRANCE RECYCLING CENTER #2
1037 W CARSON ST
TORRANCE, CA 90502

SWRCY **S109612821**
N/A

Relative:
Lower

SWRCY:
 Reg Id: 39333
 Cert Id: RC14363
 Mailing Address: 3249 W El Segundo Blvd
 Mailing City: Hawthorne
 Mailing State: CA
 Mailing Zip Code: 90250
 Website: Not reported
 Phone Number: (310) 634-1104
 Grand Father: N
 Rural: N
 Operation Begin Date: 06/01/2009
 Aluminium: Y
 Glass: Y
 Plastic: Y
 Bimetal: Y
 Agency: N/A

Actual:
42 ft.

Monday Hours Of Operation: 8:00 am - 4:15 pm; Closed 1:00 pm - 1:30 pm
 Tuesday Hours Of Operation: CLOSED
 Wednesday Hours Of Operation: 8:00 am - 4:15 pm; Closed 1:00 pm - 1:30 pm
 Thursday Hours Of Operation: CLOSED
 Friday Hours Of Operation: 8:00 am - 4:15 pm; Closed 1:00 pm - 1:30 pm
 Saturday Hours Of Operation: 8:00 am - 4:15 pm; Closed 1:00 pm - 1:30 pm
 Sunday Hours Of Operation: 8:00 am - 4:15 pm; Closed 1:00 pm - 1:30 pm

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TORRANCE RECYCLING CENTER #2 (Continued)

S109612821

Cert Status: Operational
Organization ID: 19577
Organization Name: CA Recycling Inc
Agency Reg ID: N/A
Operation End Date: Not reported

C40
North
< 1/8
0.002 mi.
12 ft.

T SHIRT WAREHOUSE
1101 WEST CARSON
TORRANCE, CA 90502

HAZNET S112873553
N/A

Site 2 of 11 in cluster C

Relative:
Lower

HAZNET:
Year: 1995
Gepaid: CAC001201096
Contact: CHRIS HAN
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1101 WEST CARSON
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD000088252
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Transfer Station
Tons: .1668
Facility County: Los Angeles

Actual:
43 ft.

Year: 1995
Gepaid: CAC001201096
Contact: CHRIS HAN
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1101 WEST CARSON
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD000088252
TSD County: Not reported
Waste Category: Latex waste
Disposal Method: Transfer Station
Tons: .0475
Facility County: Los Angeles

C41
NNW
< 1/8
0.002 mi.
13 ft.

B M A LOS ANGELES
1123 W CARSON ST
TORRANCE, CA 90502

HAZNET S112873564
N/A

Site 3 of 11 in cluster C

Relative:
Higher

HAZNET:
Year: 1995
Gepaid: CAC001201264
Contact: NATIONAL MED CARE INC.
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1123 W CARSON ST

Actual:
44 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

B M A LOS ANGELES (Continued)

S112873564

Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAT080022148
TSD County: Not reported
Waste Category: Paint sludge
Disposal Method: Transfer Station
Tons: .2502
Facility County: Los Angeles

Year: 1995
Gepaid: CAC001201264
Contact: NATIONAL MED CARE INC.
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1123 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAT080022148
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Transfer Station
Tons: .0050
Facility County: Los Angeles

**C42
NNW
< 1/8
0.002 mi.
13 ft.**

**BIOMARIN
1123 CARSON ST
TORRANCE, CA 90502**

**HAZNET S112907127
N/A**

Site 4 of 11 in cluster C

**Relative:
Higher**

HAZNET:
Year: 2000
Gepaid: CAC002248897
Contact: STEVE JUNGLES-DIRECTOR
Telephone: 4158846700
Mailing Name: Not reported
Mailing Address: 371 BEL MARIN KEYS STE 210
Mailing City,St,Zip: NOVATO, CA 949490000
Gen County: Not reported
TSD EPA ID: CAT080022148
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Transfer Station
Tons: 0.07
Facility County: Los Angeles

**Actual:
44 ft.**

Year: 2000
Gepaid: CAC002248897
Contact: STEVE JUNGLES-DIRECTOR
Telephone: 4158846700
Mailing Name: Not reported
Mailing Address: 371 BEL MARIN KEYS STE 210
Mailing City,St,Zip: NOVATO, CA 949490000
Gen County: Not reported
TSD EPA ID: CAT080022148
TSD County: Not reported
Waste Category: Unspecified solvent mixture
Disposal Method: Transfer Station

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BIOMARIN (Continued)

S112907127

Tons: 0.22
Facility County: Los Angeles

**C43
NNW
< 1/8
0.002 mi.
13 ft.**

**LOS ANGELES BIOMEDICAL RESERACH INSTITUTE
1124 W CARSON ST
TORRANCE, CA 90502
Site 5 of 11 in cluster C**

**HAZNET S113146254
N/A**

**Relative:
Higher**

HAZNET:

Year: 2012
Gepaid: CAL000316288
Contact: GIL ARMANGUE/SAFETY DIRECTOR
Telephone: 3102222456
Mailing Name: Not reported
Mailing Address: 1124 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Los Angeles
TSD EPA ID: CAD008302903
TSD County: Los Angeles
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.005
Facility County: Los Angeles

**Actual:
44 ft.**

Year: 2012
Gepaid: CAL000316288
Contact: GIL ARMANGUE/SAFETY DIRECTOR
Telephone: 3102222456
Mailing Name: Not reported
Mailing Address: 1124 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Los Angeles
TSD EPA ID: ARD069748192
TSD County: 99
Waste Category: Not reported
Disposal Method: Incineration--Thermal Destruction Other Than Use As A Fuel
Tons: 0.3
Facility County: Los Angeles

Year: 2012
Gepaid: CAL000316288
Contact: GIL ARMANGUE/SAFETY DIRECTOR
Telephone: 3102222456
Mailing Name: Not reported
Mailing Address: 1124 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Los Angeles
TSD EPA ID: CAD008302903
TSD County: Los Angeles
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.0115
Facility County: Los Angeles

Year: 2012

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

LOS ANGELES BIOMEDICAL RESERACH INSTITUTE (Continued)

S113146254

Gepaid: CAL000316288
 Contact: GIL ARMANGUE/SAFETY DIRECTOR
 Telephone: 3102222456
 Mailing Name: Not reported
 Mailing Address: 1124 W CARSON ST
 Mailing City,St,Zip: TORRANCE, CA 905020000
 Gen County: Los Angeles
 TSD EPA ID: CAD008302903
 TSD County: Los Angeles
 Waste Category: Not reported
 Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
 Tons: 0.5825
 Facility County: Los Angeles

Year: 2012
 Gepaid: CAL000316288
 Contact: GIL ARMANGUE/SAFETY DIRECTOR
 Telephone: 3102222456
 Mailing Name: Not reported
 Mailing Address: 1124 W CARSON ST
 Mailing City,St,Zip: TORRANCE, CA 905020000
 Gen County: Los Angeles
 TSD EPA ID: CAT080014079
 TSD County: Contra Costa
 Waste Category: Not reported
 Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
 Tons: 0.01
 Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access 56 additional CA_HAZNET: record(s) in the EDR Site Report.

**C44
 NNW
 < 1/8
 0.002 mi.
 13 ft.**

**B M A LOS ANGELES
 1123 WEST CARSON ST
 TORRANCE, CA 90502
 Site 6 of 11 in cluster C**

**HAZNET S112885040
 N/A**

**Relative:
 Higher**

HAZNET:
 Year: 1998
 Gepaid: CAC001359520
 Contact: B M A LOS ANGELES
 Telephone: 0000000000
 Mailing Name: Not reported
 Mailing Address: 1123 WEST CARSON ST
 Mailing City,St,Zip: TORRANCE, CA 905020000
 Gen County: Not reported
 TSD EPA ID: CAD099452708
 TSD County: Not reported
 Waste Category: Oil/water separation sludge
 Disposal Method: Transfer Station
 Tons: 1.6680
 Facility County: Los Angeles

**Actual:
 44 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

C45 **BIOMARIN PHARMACEUTICAL INC**
NNW **1123 W CARSON ST**
< 1/8 **TORRANCE, CA 90502**
0.002 mi.
13 ft. **Site 7 of 11 in cluster C**

HAZNET **S112914408**
N/A

Relative:
Higher

HAZNET:
Year: 2001
Gepaid: CAC002349329
Contact: JIM KROYER
Telephone: 4158508666
Mailing Name: Not reported
Mailing Address: 46 GALLI DR
Mailing City,St,Zip: NOVATO, CA 949490000
Gen County: Not reported
TSD EPA ID: CAD008302903
TSD County: Not reported
Waste Category: Off-specification, aged or surplus inorganics
Disposal Method: Transfer Station
Tons: 0.02
Facility County: Los Angeles

Actual:
44 ft.

Year: 2001
Gepaid: CAC002349329
Contact: JIM KROYER
Telephone: 4158508666
Mailing Name: Not reported
Mailing Address: 46 GALLI DR
Mailing City,St,Zip: NOVATO, CA 949490000
Gen County: Not reported
TSD EPA ID: CAD008302903
TSD County: Not reported
Waste Category: Off-specification, aged or surplus inorganics
Disposal Method: Transfer Station
Tons: 0.14
Facility County: Los Angeles

Year: 2001
Gepaid: CAC002349329
Contact: JIM KROYER
Telephone: 4158508666
Mailing Name: Not reported
Mailing Address: 46 GALLI DR
Mailing City,St,Zip: NOVATO, CA 949490000
Gen County: Not reported
TSD EPA ID: CAD008302903
TSD County: Not reported
Waste Category: Alkaline solution without metals pH >= 12.5
Disposal Method: Transfer Station
Tons: 0.05
Facility County: Los Angeles

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

C46 **MERONA ENTERPRISES DBA CARSON NORMANDIE PLAZA LLC**
NNW **1141 W CARSON ST**
< 1/8 **TORRANCE, CA 90502**
0.002 mi.
13 ft. **Site 8 of 11 in cluster C**

HAZNET **S113799145**
N/A

Relative:
Higher

HAZNET:

Year: 2012
 Gepaid: CAL000360511
 Contact: CARLOS LOSADA
 Telephone: 5623074735
 Mailing Name: Not reported
 Mailing Address: 9550 FIRESTONE BLVD STE 105
 Mailing City, St, Zip: DOWNEY, CA 902415560
 Gen County: Los Angeles
 TSD EPA ID: CAT080013352
 TSD County: Los Angeles
 Waste Category: Not reported
 Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
 Organics Recovery Ect
 Tons: 2.94
 Facility County: Los Angeles

C47 **CARSON-NORMANDIE PLAZA, LLC**
NNW **1141 CARSON ST**
< 1/8 **TORRANCE, CA 90502**
0.002 mi.
13 ft. **Site 9 of 11 in cluster C**

SLIC **S106916817**
N/A

Relative:
Higher

SLIC:

Region: STATE
Facility Status: Open - Remediation
 Status Date: 10/07/2010
 Global Id: SL0603746736
 Lead Agency: LOS ANGELES RWQCB (REGION 4)
 Lead Agency Case Number: Not reported
 Latitude: 33.832414
 Longitude: -118.29643
 Case Type: Cleanup Program Site
 Case Worker: BA
 Local Agency: Not reported
 RB Case Number: 1173
 File Location: Regional Board
 Potential Media Affected: Aquifer used for drinking water supply
 Potential Contaminants of Concern: Tetrachloroethylene (PCE)
 Site History: The site is a commercial shopping strip mall, originally constructed in approximately 1962. A dry cleaner occupied a unit at 1161 West Carson Street and operated from approximately 1962 to at least 1985. Site investigations were conducted at the site from 2001 to 2007, involving soil vapor survey, soil and groundwater sampling and installation of six groundwater monitoring wells and indicated that there was a release of chemicals used in the dry cleaning operations. Perchloroethylene (PCE), trichloroethene (TCE) and other volatile organic compounds were detected in the soil, soil vapor and groundwater. A soil remedial action plan (RAP) was approved by the Regional Board on July 23, 2009. The RAP proposed impacted soil excavation and removal from the upper 5 feet and a soil vapor extraction (SVE) system for the remaining portion of the vadose zone, which is approximately 45 feet thick. The soil excavation was completed in January 2009. A total of 367 tons of VOC-impacted soil

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

CARSON-NORMANDIE PLAZA, LLC (Continued)

S106916817

was excavated and removed from inside the former dry cleaner's unit. The SVE system was installed and began operation on September 7, 2010. An interim groundwater remedial action plan (IGRP) was approved by the Regional Board on January 12, 2011. The IGRP proposed injection of potassium permanganet solution in the source area for source reduction and evaluation of the effectiveness of the reagent. The injection work was conducted from May to June 2011. A total volume of 42,264 gallons of potassium permanganet souldion was injected at 22 injection points and two injection wells in the first round of injection. Groundwater monitoring has been performed at the site since 2007.

[Click here to access the California GeoTracker records for this facility:](#)

C48
NNW
< 1/8
0.002 mi.
13 ft.

MERONA ENTERPRISES DBA CARSON-NORMANDIE PLAZA
1141 W CARSON ST
TORRANCE, CA 90502
Site 10 of 11 in cluster C

HAZNET S113155306
N/A

Relative:
Higher

HAZNET:

Year: 2011
 Gepaid: CAL000340454
 Contact: CARLOS LOSADA
 Telephone: 5627452359
 Mailing Name: Not reported
 Mailing Address: 9550 FIRESTONE BLVD STE 105
 Mailing City,St,Zip: DOWNEY, CA 902415560
 Gen County: Not reported
 TSD EPA ID: CAT080013352
 TSD County: Not reported
 Waste Category: Aqueous solution with total organic residues less than 10 percent
 Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
 Tons: 6.426
 Facility County: Los Angeles

Actual:
44 ft.

Year: 2009
 Gepaid: CAL000340454
 Contact: CARLOS LOSADA
 Telephone: 5627452359
 Mailing Name: Not reported
 Mailing Address: 9550 FIRESTONE BLVD STE 105
 Mailing City,St,Zip: DOWNEY, CA 902415560
 Gen County: Not reported
 TSD EPA ID: CAT080013352
 TSD County: Not reported
 Waste Category: Aqueous solution with total organic residues less than 10 percent
 Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
 Tons: 1.326
 Facility County: Los Angeles

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

C49
NW
< 1/8
0.003 mi.
14 ft.

NORGE VILLAGE CLEANERS
1161 W CARSON ST
TORRANCE, CA 90502

RCRA-SQG 1000233450
CAD981987993

Site 11 of 11 in cluster C

**Relative:
Higher**

RCRA-SQG:

Date form received by agency: 12/21/1993
Facility name: NORGE VILLAGE CLEANERS
Facility address: 1161 W CARSON ST
TORRANCE, CA 90502
EPA ID: CAD981987993
Mailing address: W CARSON ST
TORRANCE, CA 90502
Contact: RAYMOND SHORE
Contact address: 1161 W CARSON ST
TORRANCE, CA 90502
Contact country: US
Contact telephone: (310) 328-9675
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

**Actual:
45 ft.**

Owner/Operator Summary:

Owner/operator name: RAYMOND E SHORE
Owner/operator address: 1161 W CARSON
TORRANCE, CA 90502
Owner/operator country: Not reported
Owner/operator telephone: (310) 328-9675
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORGE VILLAGE CLEANERS (Continued)

1000233450

Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

E50
ENE
< 1/8
0.003 mi.
16 ft.

**SHELL
911 W CARSON
TORRANCE, CA 90502**
Site 11 of 14 in cluster E

**HAZNET S113086838
N/A**

Relative:
Lower

HAZNET:
Year: 1998
Gepaid: CAL000162358
Contact: EQUILON ENTERPRISES LLC
Telephone: 7132412258
Mailing Name: Not reported
Mailing Address: PO BOX 2099
Mailing City,St,Zip: HOUSTON, TX 772522099
Gen County: Not reported
TSD EPA ID: CAD982484933
TSD County: Not reported
Waste Category: Empty containers less than 30 gallons
Disposal Method: Disposal, Other
Tons: .4250
Facility County: Los Angeles

Actual:
38 ft.

E51
ENE
< 1/8
0.003 mi.
16 ft.

**TORRANCE HARBOR SHELL
911 W CARSON ST
TORRANCE, CA 90502**
Site 12 of 14 in cluster E

**UST U003777977
N/A**

Relative:
Lower

UST:
Facility ID: 26329
Latitude: 33.83161
Longitude: -118.29058

Actual:
38 ft.

E52
ENE
< 1/8
0.003 mi.
16 ft.

**TESORO REFINING & MARKETING/CARSON SHELL #68624
911 W CARSON ST
TORRANCE, CA 90502**
Site 13 of 14 in cluster E

**HAZNET S113148562
N/A**

Relative:
Lower

HAZNET:
Year: 2012
Gepaid: CAL000322088
Contact: LISA GARCIA
Telephone: 2106264994
Mailing Name: Not reported
Mailing Address: 19100 RIDGEWOOD PKWY

Actual:
38 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TESORO REFINING & MARKETING/CARSON SHELL #68624 (Continued)

S113148562

Mailing City,St,Zip: SAN ANTONIO, TX 782590000
Gen County: Los Angeles
TSD EPA ID: NVT330010000
TSD County: 99
Waste Category: Not reported
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons: 0.015
Facility County: Los Angeles

Year: 2012
Gepaid: CAL000322088
Contact: LISA GARCIA
Telephone: 2106264994
Mailing Name: Not reported
Mailing Address: 19100 RIDGEWOOD PKWY
Mailing City,St,Zip: SAN ANTONIO, TX 782590000
Gen County: Los Angeles
TSD EPA ID: CAT080013352
TSD County: Los Angeles
Waste Category: Not reported
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
Tons: 0.0672
Facility County: Los Angeles

Year: 2011
Gepaid: CAL000322088
Contact: ROB DONOVAN
Telephone: 2538968700
Mailing Name: Not reported
Mailing Address: 19100 RIDGEWOOD PARKWAY
Mailing City,St,Zip: SAN ANTONIO, TX 782590000
Gen County: Not reported
TSD EPA ID: NVT330010000
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons: 0.1175
Facility County: Los Angeles

Year: 2011
Gepaid: CAL000322088
Contact: ROB DONOVAN
Telephone: 2538968700
Mailing Name: Not reported
Mailing Address: 19100 RIDGEWOOD PARKWAY
Mailing City,St,Zip: SAN ANTONIO, TX 782590000
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
Tons: 0.0042
Facility County: Los Angeles

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TESORO REFINING & MARKETING/CARSON SHELL #68624 (Continued)

S113148562

Year: 2010
Gepaid: CAL000322088
Contact: LISA GARCIA
Telephone: 2106264994
Mailing Name: Not reported
Mailing Address: 19100 RIDGEWOOD PKWY
Mailing City,St,Zip: SAN ANTONIO, TX 782590000
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration, Organics Recovery Ect
Tons: 0.168
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access 5 additional CA_HAZNET: record(s) in the EDR Site Report.

E53
ENE
< 1/8
0.003 mi.
16 ft.

SHELL SERVICE STATION
911 W CARSON
TORRANCE, CA 90502

RCRA-SQG 1005441232
HAZNET CAR000116954

Site 14 of 14 in cluster E

Relative:
Lower

RCRA-SQG:

Date form received by agency:05/21/2002
Facility name: SHELL SERVICE STATION
Facility address: 911 W CARSON
S A P 136184
TORRANCE, CA 90502

Actual:
38 ft.

EPA ID: CAR000116954
Mailing address: P O BOX 2648
HOUSTON, TX 772522648
Contact: SONDR A BIENVENU
Contact address: P O BOX 2648
HOUSTON, TX 772522648

Contact country: US
Contact telephone: (713) 241-5036
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: EQUILON ENT LLC DBA S O P US
Owner/operator address: P O BOX 2648
HOUSTON, TX 77252

Owner/operator country: Not reported
Owner/operator telephone: (713) 241-5036
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SHELL SERVICE STATION (Continued)

1005441232

Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018
Waste name: BENZENE

Violation Status: No violations found

HAZNET:

Year: 2007
Gepaid: CAR000116954
Contact: R HULL/ENV. REPORTING ANALYST
Telephone: 2818742224
Mailing Name: Not reported
Mailing Address: 12700 NORTHBOROUGH DR 300G03
Mailing City,St,Zip: Houston, TX 770670000
Gen County: Not reported
TSD EPA ID: CAD008302903
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.04
Facility County: Los Angeles

Year: 2004
Gepaid: CAR000116954
Contact: N CORTEZ/ENV'T'L DATA ANALYST
Telephone: 2818742224
Mailing Name: Not reported
Mailing Address: 12700 NORTHBOROUGH DR MFT 240-G

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SHELL SERVICE STATION (Continued)

1005441232

Mailing City,St,Zip: Houston, TX 770672508
Gen County: Not reported
TSD EPA ID: CAD982484933
TSD County: Not reported
Waste Category: Other empty containers 30 gallons or more
Disposal Method: Disposal, Other
Tons: 1.25
Facility County: Los Angeles

Year: 2002
Gepaid: CAR000116954
Contact: N CORTEZ/ENVTL DATA ANALYST
Telephone: 2818742224
Mailing Name: Not reported
Mailing Address: 12700 NORTHBOROUGH DR MFT 240-G
Mailing City,St,Zip: Houston, TX 770672508
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Treatment, Tank
Tons: 0.1
Facility County: Los Angeles

Year: 2002
Gepaid: CAR000116954
Contact: N CORTEZ/ENVTL DATA ANALYST
Telephone: 2818742224
Mailing Name: Not reported
Mailing Address: 12700 NORTHBOROUGH DR MFT 240-G
Mailing City,St,Zip: Houston, TX 770672508
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Tank bottom waste
Disposal Method: Treatment, Tank
Tons: 0.7
Facility County: Los Angeles

F54
ENE
< 1/8
0.003 mi.
17 ft.

SMILE CARE DENTAL GROUP
923 W CARSON ST
TORRANCE, CA 90502
Site 2 of 2 in cluster F

HAZNET S113053914
N/A

Relative:
Lower

HAZNET:
Year: 2003
Gepaid: CAL000083020
Contact: LANE D HARTER-DIR CLIN SVCS
Telephone: 7148503333
Mailing Name: Not reported
Mailing Address: PO BOX 25096
Mailing City,St,Zip: SANTA ANA, CA 927995096
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Transfer Station

Actual:
38 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SMILE CARE DENTAL GROUP (Continued)

S113053914

Tons: 0.02
Facility County: Los Angeles

Year: 2003
Gepaid: CAL000083020
Contact: LANE D HARTER-DIR CLIN SVCS
Telephone: 7148503333
Mailing Name: Not reported
Mailing Address: PO BOX 25096
Mailing City,St,Zip: SANTA ANA, CA 927995096
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Transfer Station
Tons: 0.02
Facility County: Los Angeles

Year: 2001
Gepaid: CAL000083020
Contact: LANE D HARTER-DIR CLIN SVCS
Telephone: 7148503333
Mailing Name: Not reported
Mailing Address: PO BOX 25096
Mailing City,St,Zip: SANTA ANA, CA 927995096
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Liquids with mercury >= 20 Mg./L
Disposal Method: Transfer Station
Tons: 0
Facility County: Los Angeles

Year: 2001
Gepaid: CAL000083020
Contact: LANE D HARTER-DIR CLIN SVCS
Telephone: 7148503333
Mailing Name: Not reported
Mailing Address: PO BOX 25096
Mailing City,St,Zip: SANTA ANA, CA 927995096
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Liquids with mercury >= 20 Mg./L
Disposal Method: Transfer Station
Tons: 0
Facility County: Los Angeles

Year: 2000
Gepaid: CAL000083020
Contact: LANE D HARTER-DIR CLIN SVCS
Telephone: 7148503333
Mailing Name: Not reported
Mailing Address: PO BOX 25096
Mailing City,St,Zip: SANTA ANA, CA 927995096
Gen County: Not reported
TSD EPA ID: CAD028409019

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SMILE CARE DENTAL GROUP (Continued)

S113053914

TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Transfer Station
Tons: 0.02
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
15 additional CA_HAZNET: record(s) in the EDR Site Report.

G55
ESE
< 1/8
0.047 mi.
250 ft.

AT&T INFORMATION SYSTEMS
826 W 220TH ST
TORRANCE, CA 90502
Site 1 of 2 in cluster G

HIST UST **U001564090**
N/A

Relative:
Lower

HIST UST:
Region: STATE
Facility ID: 00000004923
Facility Type: Other
Other Type: COMMUNICATIONS
Total Tanks: 0000
Contact Name: BILL PARKER
Telephone: 7149731675
Owner Name: PRITKIN-FINKKEL INVESTMENT COM
Owner Address: 10880 WILSHIRE BLVD., SUITE 23
Owner City,St,Zip: LOS ANGELES, CA 90024

Actual:
42 ft.

Tank Num: 001
Container Num: 01
Year Installed: Not reported
Tank Capacity: 00000000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Tank Construction: Not reported
Leak Detection: None

G56
ESE
< 1/8
0.063 mi.
334 ft.

BEPO AUTO REPAIR
802 W 220TH ST
TORRANCE, CA 90502
Site 2 of 2 in cluster G

HAZNET **S113123211**
N/A

Relative:
Lower

HAZNET:
Year: 2011
Gepaid: CAL000262120
Contact: ENRIQUE GONZALES
Telephone: 3103202641
Mailing Name: Not reported
Mailing Address: 802 W 220TH ST
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: NVT330010000
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect

Actual:
42 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BEPO AUTO REPAIR (Continued)

S113123211

Tons: 0.475
Facility County: Los Angeles

**H57
ENE
< 1/8
0.088 mi.
465 ft.**

**VISION AUTO SERVICE CENTER
800 W CARSON ST STE 32
TORRANCE, CA 90502**

**HAZNET S113140819
N/A**

Site 1 of 4 in cluster H

**Relative:
Lower**

HAZNET:
Year: 2006
Gepaid: CAL000302620
Contact: ANTHONY CHAVEZ
Telephone: 3102127989
Mailing Name: Not reported
Mailing Address: 800 W CARSON ST STE 32
Mailing City,St,Zip: TORRANCE, CA 90502
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Waste oil and mixed oil
Disposal Method: Recycler
Tons: 0.41
Facility County: Los Angeles

**Actual:
41 ft.**

**H58
ENE
< 1/8
0.088 mi.
465 ft.**

**MISSION STORAGE
735 W CARSON ST
TORRANCE, CA 90502**

**HAZNET S112941569
N/A**

Site 2 of 4 in cluster H

**Relative:
Lower**

HAZNET:
Year: 2004
Gepaid: CAC002583971
Contact: DAVE
Telephone: 7145545291
Mailing Name: Not reported
Mailing Address: 1954 PLACENTIA AVE # 210
Mailing City,St,Zip: COSTA MESA, CA 92627
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Transfer Station
Tons: 0
Facility County: Los Angeles

**Actual:
41 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

H59
ENE
< 1/8
0.088 mi.
465 ft.

**CAR TECH MG AUTO SPECIALIST
800 W CARSON ST STE 35
TORRANCE, CA 90502**

**HAZNET S113161513
N/A**

Site 3 of 4 in cluster H

**Relative:
Lower**

HAZNET:

Year: 2012
Gepaid: CAL000362648
Contact: GHERRY GIMENEZ
Telephone: 5627538099
Mailing Name: Not reported
Mailing Address: 800 W CARSON ST STE 35
Mailing City,St,Zip: TORRANCE, CA 905022100
Gen County: Los Angeles
TSD EPA ID: CAT080013352
TSD County: Los Angeles
Waste Category: Not reported
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.722
Facility County: Los Angeles

**Actual:
41 ft.**

Year: 2011
Gepaid: CAL000362648
Contact: GHERRY GIMENEZ
Telephone: 5627538099
Mailing Name: Not reported
Mailing Address: 800 W CARSON ST STE 35
Mailing City,St,Zip: TORRANCE, CA 905022100
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Waste oil and mixed oil
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.665
Facility County: Los Angeles

H60
ENE
< 1/8
0.088 mi.
465 ft.

**TORRANCE BUSINESS PLAZA
800 W CARSON ST STE 35
TORRANCE, CA 90502**

**HAZNET S112976718
N/A**

Site 4 of 4 in cluster H

**Relative:
Lower**

HAZNET:

Year: 2009
Gepaid: CAC002640525
Contact: SURYA GUPTA
Telephone: 3238992772
Mailing Name: Not reported
Mailing Address: PO BOX 93391
Mailing City,St,Zip: LOS ANGELES, CA 900930391
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery
(H010-H129) Or (H131-H135)
Tons: 0.0375

**Actual:
41 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TORRANCE BUSINESS PLAZA (Continued)

S112976718

Facility County: Los Angeles

Year: 2009
Gepaid: CAC002640525
Contact: SURYA GUPTA
Telephone: 3238992772
Mailing Name: Not reported
Mailing Address: PO BOX 93391
Mailing City,St,Zip: LOS ANGELES, CA 900930391
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Tank bottom waste
Disposal Method: Discharge To Sewer/Potw Or Npdes(With Prior Storage--With Or Without Treatment)
Tons: 0.6672
Facility County: Los Angeles

61
SW
< 1/8
0.090 mi.
474 ft.

**NAWAID RANA
22114 KENWOOD AVE
TORRANCE, CA 90502**

**HAZNET S112992837
N/A**

**Relative:
Higher**

HAZNET:
Year: 2011
Gepaid: CAC002675176
Contact: NAWAID RANA
Telephone: 3104096444
Mailing Name: Not reported
Mailing Address: 22114 KENWOOD AVE
Mailing City,St,Zip: TORRANCE, CA 90502
Gen County: Not reported
TSD EPA ID: AZC950823111
TSD County: Not reported
Waste Category: Asbestos containing waste
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons: 1.2
Facility County: Los Angeles

**Actual:
46 ft.**

Year: 2011
Gepaid: CAC002675176
Contact: NAWAID RANA
Telephone: 3104096444
Mailing Name: Not reported
Mailing Address: 22114 KENWOOD AVE
Mailing City,St,Zip: TORRANCE, CA 90502
Gen County: Not reported
TSD EPA ID: AZC950823111
TSD County: Not reported
Waste Category: Asbestos containing waste
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons: 1.2
Facility County: Los Angeles

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

I62 **THE 21600 VERMONT GROUP** **HAZNET** **S112874606**
ENE **21600 VERMONT** **N/A**
< 1/8 **TORRANCE, CA 90502**
0.102 mi.
538 ft. **Site 1 of 5 in cluster I**

Relative: HAZNET:
Lower Year: 1996
 Gepaid: CAC001212624
Actual: Contact: THE 21600 VERMONT GROUP
33 ft. Telephone: 0000000000
 Mailing Name: Not reported
 Mailing Address: 21600 VERMONT
 Mailing City,St,Zip: TORRANCE, CA 905020000
 Gen County: Not reported
 TSD EPA ID: CAT080013352
 TSD County: Not reported
 Waste Category: Unspecified oil-containing waste
 Disposal Method: Recycler
 Tons: 7.3308
 Facility County: Los Angeles

I63 **JOHN BATES** **HIST CORTESE** **S103990725**
ENE **21600 VERMONT** **N/A**
< 1/8 **TORRANCE, CA 90502**
0.102 mi.
538 ft. **Site 2 of 5 in cluster I**

Relative: CORTESE:
Lower Region: CORTESE
 Facility County Code: 19
Actual: Reg By: LTNKA
33 ft. Reg Id: R-23360

I64 **HERTZ EQUIPMENT RENTAL** **RCRA-SQG** **1000423582**
ENE **21600 S VERMONT AVE** **HIST UST** **CAD981664279**
< 1/8 **TORRANCE, CA** **HAZNET**
0.102 mi.
538 ft. **Site 3 of 5 in cluster I**

Relative: RCRA-SQG:
Lower Date form received by agency: 10/14/1986
 Facility name: HERTZ EQUIPMENT RENTAL
Actual: Facility address: 21600 S VERMONT AVE
33 ft. TORRANCE, CA 90502
 EPA ID: CAD981664279
 Mailing address: S VERMONT AVE
 TORRANCE, CA 90502
 Contact: ENVIRONMENTAL MANAGER
 Contact address: 21600 S VERMONT AVE
 TORRANCE, CA 90502
 Contact country: US
 Contact telephone: (213) 637-7368
 Contact email: Not reported
 EPA Region: 09
 Classification: Small Small Quantity Generator
 Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HERTZ EQUIPMENT RENTAL (Continued)

1000423582

hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: HERTZ CORP
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

HIST UST:

Region: STATE
Facility ID: 00000068538
Facility Type: Other
Other Type: CONST. EQUIP. RENTAL
Total Tanks: 0002
Contact Name: RICK BROWN
Telephone: 2014286825
Owner Name: VERMONT ENTERPRISES
Owner Address: P.O. BOX 1589
Owner City,St,Zip: TORRANCE, CA 90505

Tank Num: 001

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

HERTZ EQUIPMENT RENTAL (Continued)

1000423582

Container Num: 1
Year Installed: 1980
Tank Capacity: 00010000
Tank Used for: WASTE
Type of Fuel: 4
Tank Construction: Unkown inches
Leak Detection: Stock Inventor

Tank Num: 002
Container Num: 2
Year Installed: 1980
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: REGULAR
Tank Construction: Not reported
Leak Detection: None

HAZNET:

Year: 1993
Gepaid: CAD981664279
Contact: Not reported
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 21600 S VERMONT AVE
Mailing City,St,Zip: TORRENCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAT080011059
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Recycler
Tons: 1.4595
Facility County: Los Angeles

**I65
ENE
< 1/8
0.102 mi.
538 ft.**

**JOHN BATES
21600 VERMONT AVE S
LOS ANGELES, CA 90502**

**LUST S110654520
N/A**

Site 4 of 5 in cluster I

**Relative:
Lower**

LUST:

Region: STATE
Global Id: T0603705399
Latitude: 33.8324457
Longitude: -118.2901786
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 04/24/1996
Lead Agency: LOS ANGELES COUNTY
Case Worker: JOA
Local Agency: LOS ANGELES COUNTY
RB Case Number: R-23360
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Aviation
Site History: Not reported

**Actual:
33 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JOHN BATES (Continued)

S110654520

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id: T0603705399
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603705399
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Status History:

Global Id: T0603705399
Status: Completed - Case Closed
Status Date: 04/24/1996

Global Id: T0603705399
Status: Open - Case Begin Date
Status Date: 04/24/1996

Regulatory Activities:

Global Id: T0603705399
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

I66
ENE
< 1/8
0.102 mi.
538 ft.

JOHN BATES
21600 VERMONT AVE S
LOS ANGELES, CA 90502
Site 5 of 5 in cluster I

LUST S102064075
N/A

Relative:
Lower

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-23360
Status: Case Closed
Substance: 1
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603705399
W Global ID: Not reported

Actual:
33 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

JOHN BATES (Continued)

S102064075

Staff: UNK
 Local Agency: 19000
 Cross Street: Not reported
 Enforcement Type: Not reported
 Date Leak Discovered: Not reported
 Date Leak First Reported: 4/24/1996
 Date Leak Record Entered: 10/9/1996
 Date Confirmation Began: Not reported
 Date Leak Stopped: Not reported
 Date Case Last Changed on Database: 4/24/1996
 Date the Case was Closed: 4/24/1996
 How Leak Discovered: Not reported
 How Leak Stopped: Not reported
 Cause of Leak: Not reported
 Leak Source: Not reported
 Operator: Not reported
 Water System: Not reported
 Well Name: Not reported
 Approx. Dist To Production Well (ft): 7125.6075639180456091495238696
 Source of Cleanup Funding: Not reported
 Preliminary Site Assessment Workplan Submitted: Not reported
 Preliminary Site Assessment Began: Not reported
 Pollution Characterization Began: Not reported
 Remediation Plan Submitted: Not reported
 Remedial Action Underway: Not reported
 Post Remedial Action Monitoring Began: Not reported
 Enforcement Action Date: Not reported
 Historical Max MTBE Date: Not reported
 Hist Max MTBE Conc in Groundwater: Not reported
 Hist Max MTBE Conc in Soil: Not reported
 Significant Interim Remedial Action Taken: Not reported
 GW Qualifier: Not reported
 Soil Qualifier: Not reported
 Organization: Not reported
 Owner Contact: Not reported
 Responsible Party: VERMONT GROUP 21600
 RP Address: 21600 S VERMONT AVE, STE 545 TORRANCE 90502
 Program: LUST
 Lat/Long: 33.8324457 / -1
 Local Agency Staff: Not reported
 Beneficial Use: Not reported
 Priority: Not reported
 Cleanup Fund Id: Not reported
 Suspended: Not reported
 Assigned Name: Not reported
 Summary: Not reported

J67
SE
 < 1/8
 0.103 mi.
 544 ft.

X PERT REBUILD & MACHINE UNIT F
22102 S VERMONT AVE
TORRANCE, CA
Site 1 of 13 in cluster J

RCRA-SQG 1000219325
CAD981439250

Relative:
Lower

RCRA-SQG:
 Date form received by agency: 09/01/1996
 Facility name: X PERT REBUILD & MACHINE UNIT F
 Facility address: 22102 S VERMONT AVE
 TORRANCE, CA 90502

Actual:
 42 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

X PERT REBUILD & MACHINE UNIT F (Continued)

1000219325

EPA ID: CAD981439250
Contact: Not reported
Contact address: Not reported
Contact country: Not reported
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: RAY BOWMAN
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 09/03/1986
Facility name: X PERT REBUILD & MACHINE UNIT F

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

X PERT REBUILD & MACHINE UNIT F (Continued)

1000219325

Classification: Large Quantity Generator
Violation Status: No violations found

J68
SE
< 1/8
0.107 mi.
564 ft.

PARAGON ENGINEERING INC
22106 S VERMONT AVE
TORRANCE, CA 90502

RCRA-SQG 1000146203
CAD010706885

Site 2 of 13 in cluster J

Relative:
Lower

RCRA-SQG:

Actual:
42 ft.

Date form received by agency: 09/09/1986
Facility name: PARAGON ENGINEERING INC
Facility address: 22106 S VERMONT AVE
TORRANCE, CA 90502
EPA ID: CAD010706885
Mailing address: S VERMONT AVE
TORRANCE, CA 90502
Contact: ENVIRONMENTAL MANAGER
Contact address: 22106 S VERMONT AVE
TORRANCE, CA 90502
Contact country: US
Contact telephone: (213) 320-9251
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: PARAGON ENG
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PARAGON ENGINEERING INC (Continued)

1000146203

Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

J69
SE
< 1/8
0.107 mi.
564 ft.

PARAGON ENGINEERING INC
22106 S VERMONT AVE
TORRANCE, CA 90502

HAZNET S113035772
N/A

Site 3 of 13 in cluster J

Relative:
Lower

HAZNET:

Year: 1995
Gepaid: CAL000035972
Contact: MAZZARINO VJ
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 22106 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD099452708
TSD County: Not reported
Waste Category: Oil/water separation sludge
Disposal Method: Recycler
Tons: .4170
Facility County: Los Angeles

Actual:
42 ft.

Year: 1994
Gepaid: CAL000035972
Contact: MAZZARINO VJ
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 22106 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD099452708
TSD County: Not reported
Waste Category: Oil/water separation sludge
Disposal Method: Recycler
Tons: .6046
Facility County: Los Angeles

MAP FINDINGS

| | | | |
|--|--|-------------|--------------------------------|
| Map ID Direction Distance Elevation | | Database(s) | EDR ID Number EPA ID Number |
|--|--|-------------|--------------------------------|

| | | | |
|--|---|-------------|---------------------------------|
| J70 SE < 1/8 0.107 mi. 564 ft. | 22104 S.VERMONT TORRANCE, CA Site 4 of 13 in cluster J | ERNS | 2010953981 N/A |
|--|---|-------------|---------------------------------|

Relative: [Click this hyperlink](#) while viewing on your computer to access additional ERNS detail in the EDR Site Report.
Lower

| | | | |
|---|---|---------------|---------------------------------|
| Actual: 42 ft. J71 SE < 1/8 0.107 mi. 564 ft. | DRAKE RCD INC 22106 S VERMONT AVE STE 106 TORRANCE, CA 90502 Site 5 of 13 in cluster J | HAZNET | S113071389 N/A |
|---|---|---------------|---------------------------------|

| | | | |
|------------------|----------------------|----------------------------------|--|
| Relative: | HAZNET: | | |
| Lower | Year: | 2009 | |
| | Gepaid: | CAL000126284 | |
| Actual: | Contact: | CLARK DRAKE | |
| 42 ft. | Telephone: | 3103285375 | |
| | Mailing Name: | Not reported | |
| | Mailing Address: | 22106 S VERMONT AVE STE 106 | |
| | Mailing City,St,Zip: | TORRANCE, CA 905020000 | |
| | Gen County: | Not reported | |
| | TSD EPA ID: | CAT080013352 | |
| | TSD County: | Not reported | |
| | Waste Category: | Unspecified oil-containing waste | |
| | Disposal Method: | Not reported | |
| | Tons: | 0.22935 | |
| | Facility County: | Los Angeles | |
| | Year: | 2009 | |
| | Gepaid: | CAL000126284 | |
| | Contact: | CLARK DRAKE | |
| | Telephone: | 3103285375 | |
| | Mailing Name: | Not reported | |
| | Mailing Address: | 22106 S VERMONT AVE STE 106 | |
| | Mailing City,St,Zip: | TORRANCE, CA 905020000 | |
| | Gen County: | Not reported | |
| | TSD EPA ID: | CAT080013352 | |
| | TSD County: | Not reported | |
| | Waste Category: | Unspecified oil-containing waste | |
| | Disposal Method: | Not reported | |
| | Tons: | 0.22935 | |
| | Facility County: | Los Angeles | |
| | Year: | 2000 | |
| | Gepaid: | CAL000126284 | |
| | Contact: | CLARK DRAKE | |
| | Telephone: | 3103285375 | |
| | Mailing Name: | Not reported | |
| | Mailing Address: | 22106 S VERMONT AVE STE 106 | |
| | Mailing City,St,Zip: | TORRANCE, CA 905020000 | |
| | Gen County: | Not reported | |
| | TSD EPA ID: | CAT080025711 | |
| | TSD County: | Not reported | |
| | Waste Category: | Waste oil and mixed oil | |
| | Disposal Method: | Recycler | |
| | Tons: | 9.06 | |
| | Facility County: | Los Angeles | |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DRAKE RCD INC (Continued)

S113071389

Year: 2000
Gepaid: CAL000126284
Contact: CLARK DRAKE
Telephone: 3103285375
Mailing Name: Not reported
Mailing Address: 22106 S VERMONT AVE STE 106
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAT080025711
TSD County: Not reported
Waste Category: Waste oil and mixed oil
Disposal Method: Recycler
Tons: 9.06
Facility County: Los Angeles

Year: 1999
Gepaid: CAL000126284
Contact: DRAKE RACE CAR INC
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 22106 S VERMONT AVE STE 106
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAT080025711
TSD County: Not reported
Waste Category: Waste oil and mixed oil
Disposal Method: Recycler
Tons: 8.2566
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
7 additional CA_HAZNET: record(s) in the EDR Site Report.

J72
SE
< 1/8
0.115 mi.
606 ft.

BICKERTON INDUSTRIES INC
22118 S VERMONT AVE
UNINCORPORATED, CA
Site 6 of 13 in cluster J

SWEEPS UST S103945107
N/A

Relative:
Lower
Actual:
42 ft.

SWEEPS UST:
Status: Active
Comp Number: 13197
Number: 9
Board Of Equalization: Not reported
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Tank Status: Not reported
Owner Tank Id: Not reported
Swrcb Tank Id: Not reported
Actv Date: Not reported
Capacity: Not reported
Tank Use: Not reported
Stg: Not reported
Content: Not reported
Number Of Tanks: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

J73
SE
< 1/8
0.119 mi.
627 ft.

BICKERTON IRON WORKS
22118 S VERMONT AVE
TORRANCE, CA 90502

HAZNET S113076705
N/A

Site 7 of 13 in cluster J

Relative:
Lower

HAZNET:

Year: 2010
Gepaid: CAL000140263
Contact: MINH TRUONG, CONTROLLER
Telephone: 3103207720
Mailing Name: Not reported
Mailing Address: 22118 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: AZR000030452
TSD County: Not reported
Waste Category: Latex waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.2085
Facility County: Los Angeles

Actual:
42 ft.

Year: 2002
Gepaid: CAL000140263
Contact: ERNIE HAUSER-MGR
Telephone: 3103207720
Mailing Name: Not reported
Mailing Address: 22118 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Tank bottom waste
Disposal Method: Recycler
Tons: 0.12
Facility County: Los Angeles

Year: 1998
Gepaid: CAL000140263
Contact: BICKERTON IRON WORKS INC
Telephone: 3103207720
Mailing Name: Not reported
Mailing Address: 22118 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Transfer Station
Tons: .3500
Facility County: Los Angeles

Year: 1998
Gepaid: CAL000140263
Contact: BICKERTON IRON WORKS INC
Telephone: 3103207720
Mailing Name: Not reported
Mailing Address: 22118 S VERMONT AVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BICKERTON IRON WORKS (Continued)

S113076705

Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Organic liquids (nonsolvents) with halogens
Disposal Method: Transfer Station
Tons: .0150
Facility County: Los Angeles

Year: 1998
Gepaid: CAL000140263
Contact: BICKERTON IRON WORKS INC
Telephone: 3103207720
Mailing Name: Not reported
Mailing Address: 22118 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Transfer Station
Tons: .6880
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
1 additional CA_HAZNET: record(s) in the EDR Site Report.

J74
SE
< 1/8
0.125 mi.
658 ft.

**VERMONT INDUSTRIAL CTR
22122 S VERMONT AVE STE B
TORRANCE, CA 90502**

**HAZNET S112893618
N/A**

Site 8 of 13 in cluster J

**Relative:
Lower**

HAZNET:
Year: 1999
Gepaid: CAC001470512
Contact: VERMONT INDUSTRIAL CTR
Telephone: 3103209213
Mailing Name: Not reported
Mailing Address: 22122 S VERMONT AVE STE B
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Empty containers less than 30 gallons
Disposal Method: Transfer Station
Tons: .0300
Facility County: Los Angeles

**Actual:
42 ft.**

Year: 1999
Gepaid: CAC001470512
Contact: VERMONT INDUSTRIAL CTR
Telephone: 3103209213
Mailing Name: Not reported
Mailing Address: 22122 S VERMONT AVE STE B
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD028409019

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VERMONT INDUSTRIAL CTR (Continued)

S112893618

TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Transfer Station
Tons: .2250
Facility County: Los Angeles

J75
SE
< 1/8
0.125 mi.
658 ft.

MECHANICAL SEAL REPAIR
22122 S VERMONT
TORRANCE, CA 90502

HAZNET S113014169
N/A

Site 9 of 13 in cluster J

Relative:
Lower

HAZNET:

Year: 1998
Gepaid: CAD982313892
Contact: Not reported
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 3188 ORANGE AVENUE
Mailing City,St,Zip: SIGNAL HILL, CA 908070000
Gen County: Not reported
TSD EPA ID: CAD093459485
TSD County: Not reported
Waste Category: Organic liquids with metals (Alkaline solution (pH >= 12.5) with metals)
Disposal Method: Transfer Station
Tons: .2418
Facility County: Los Angeles

Actual:
42 ft.

J76
SE
1/8-1/4
0.134 mi.
710 ft.

UNITED MICROWAVE PRODUCTS INC
22129 S VERMONT AVE
TORRANCE, CA 90502

HAZNET S113014188
N/A

Site 10 of 13 in cluster J

Relative:
Lower

HAZNET:

Year: 2012
Gepaid: CAD982314700
Contact: EDWIN T JACOBS/PRESIDENT
Telephone: 3103201244
Mailing Name: Not reported
Mailing Address: 22129 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905022132
Gen County: Los Angeles
TSD EPA ID: TXD077603371
TSD County: 99
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.1
Facility County: Los Angeles

Actual:
42 ft.

Year: 2012
Gepaid: CAD982314700
Contact: EDWIN T JACOBS/PRESIDENT
Telephone: 3103201244

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNITED MICROWAVE PRODUCTS INC (Continued)

S113014188

Mailing Name: Not reported
Mailing Address: 22129 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905022132
Gen County: Los Angeles
TSD EPA ID: TXD077603371
TSD County: 99
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.1
Facility County: Los Angeles

Year: 2012
Gepaid: CAD982314700
Contact: EDWIN T JACOBS/PRESIDENT
Telephone: 3103201244
Mailing Name: Not reported
Mailing Address: 22129 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905022132
Gen County: Los Angeles
TSD EPA ID: CAT000613976
TSD County: Orange
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.756
Facility County: Los Angeles

Year: 2012
Gepaid: CAD982314700
Contact: EDWIN T JACOBS/PRESIDENT
Telephone: 3103201244
Mailing Name: Not reported
Mailing Address: 22129 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905022132
Gen County: Los Angeles
TSD EPA ID: CAT000613976
TSD County: Orange
Waste Category: Not reported
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)
Tons: 0.756
Facility County: Los Angeles

Year: 2011
Gepaid: CAD982314700
Contact: EDWIN T JACOBS/PRESIDENT
Telephone: 3103201244
Mailing Name: Not reported
Mailing Address: 22129 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905022132
Gen County: Not reported
TSD EPA ID: CAT000613976
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery (H010-H129) Or (H131-H135)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNITED MICROWAVE PRODUCTS INC (Continued)

S113014188

Tons: 0.168
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
27 additional CA_HAZNET: record(s) in the EDR Site Report.

**J77
SE
1/8-1/4
0.148 mi.
783 ft.**

**ALFRA INDUSTRIES INC
22134 S VERMONT AVE,UNIT ABC
TORRANCE, CA 90502**

**HAZNET S113169488
N/A**

Site 11 of 13 in cluster J

**Relative:
Lower**

HAZNET:
Year: 1999
Gepaid: CAL930835676
Contact: FRANZ ISAK
Telephone: 3103201410
Mailing Name: Not reported
Mailing Address: 8338 RUSH STREET
Mailing City,St,Zip: ROSEMEAD, CA 917703617
Gen County: Not reported
TSD EPA ID: CAD099452708
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Recycler
Tons: 2.0932
Facility County: Los Angeles

**Actual:
42 ft.**

Year: 1998
Gepaid: CAL930835676
Contact: FRANZ ISAK
Telephone: 3103201410
Mailing Name: Not reported
Mailing Address: 8338 RUSH STREET
Mailing City,St,Zip: ROSEMEAD, CA 917703617
Gen County: Not reported
TSD EPA ID: CAD099452708
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Recycler
Tons: 1.9014
Facility County: Los Angeles

Year: 1997
Gepaid: CAL930835676
Contact: FRANZ ISAK
Telephone: 3103201410
Mailing Name: Not reported
Mailing Address: 8338 RUSH STREET
Mailing City,St,Zip: ROSEMEAD, CA 917703617
Gen County: Not reported
TSD EPA ID: CAD099452708
TSD County: Not reported
Waste Category: Oil/water separation sludge
Disposal Method: Recycler
Tons: 1.0591
Facility County: Los Angeles

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALFRA INDUSTRIES INC (Continued)

S113169488

Year: 1997
Gepaid: CAL930835676
Contact: FRANZ ISAK
Telephone: 3103201410
Mailing Name: Not reported
Mailing Address: 8338 RUSH STREET
Mailing City,St,Zip: ROSEMEAD, CA 917703617
Gen County: Not reported
TSD EPA ID: CAD099452708
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Recycler
Tons: .8548
Facility County: Los Angeles

Year: 1996
Gepaid: CAL930835676
Contact: FRANZ ISAK
Telephone: 3103201410
Mailing Name: Not reported
Mailing Address: 8338 RUSH STREET
Mailing City,St,Zip: ROSEMEAD, CA 917703617
Gen County: Not reported
TSD EPA ID: CAD099452708
TSD County: Not reported
Waste Category: Oil/water separation sludge
Disposal Method: Recycler
Tons: 1.6346
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
4 additional CA_HAZNET: record(s) in the EDR Site Report.

K78
WNW
1/8-1/4
0.150 mi.
793 ft.

SK AUTO PARTS INC
1407 CARSON ST
TORRANCE, CA 90501
Site 1 of 3 in cluster K

HAZNET S113154505
N/A

Relative:
Higher

HAZNET:
Year: 2008
Gepaid: CAL000337932
Contact: YOUNG SHIN
Telephone: 3103282204
Mailing Name: Not reported
Mailing Address: 1407 CARSON ST
Mailing City,St,Zip: TORRANCE, CA 90501
Gen County: Not reported
TSD EPA ID: CAD097030993
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Recovery (H010-H129) Or (H131-H135)
Tons: 0.23
Facility County: Los Angeles

Actual:
52 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

K79
WNW
1/8-1/4
0.150 mi.
793 ft.

K K & T AUTO PARTS
1407 W CARSON STREET
TORRANCE, CA 90504

HAZNET **S113007130**
N/A

Site 2 of 3 in cluster K

Relative:
Higher

HAZNET:

Year: 2006
Gepaid: CAD981463094
Contact: GERALD TANAKA
Telephone: 3103282204
Mailing Name: Not reported
Mailing Address: 1407 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905010000
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Waste oil and mixed oil
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.41
Facility County: Los Angeles

Actual:
52 ft.

Year: 2003
Gepaid: CAD981463094
Contact: GERALD TANAKA
Telephone: 3103282204
Mailing Name: Not reported
Mailing Address: 1407 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905010000
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Transfer Station
Tons: 1
Facility County: Los Angeles

Year: 1999
Gepaid: CAD981463094
Contact: K K & T AUTO PARTS
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 1407 W CARSON ST
Mailing City,St,Zip: TORRANCE, CA 905010000
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Transfer Station
Tons: .6000
Facility County: Los Angeles

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

K80
WNW
1/8-1/4
0.150 mi.
793 ft.

K & K AUTO PARTS
1407 W CARSON STREET
TORRANCE, CA 90504

RCRA-SQG **1000121167**
CAD981463094

Site 3 of 3 in cluster K

Relative:
Higher

RCRA-SQG:

Actual:
52 ft.

Date form received by agency: 04/01/1986
Facility name: K & K AUTO PARTS
Facility address: 1407 W CARSON STREET
TORRANCE, CA 90504
EPA ID: CAD981463094
Contact: ENVIRONMENTAL MANAGER
Contact address: 1407 W CARSON STREET
TORRANCE, CA 90504
Contact country: US
Contact telephone: (213) 328-2204
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: K & K & T AUTO PARTS
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

K & K AUTO PARTS (Continued)

1000121167

User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

J81
SE
1/8-1/4
0.150 mi.
793 ft.

CARLILE MANUFACTURING INC
22138 S VERMONT #D
TORRANCE, CA 90502

HAZNET S113025551
N/A

Site 12 of 13 in cluster J

Relative:
Lower

HAZNET:
Year: 2006
Gepaid: CAL000011621
Contact: UNDELIVERABLE 96 FEES MB
Telephone: --
Mailing Name: Not reported
Mailing Address: 22138 S VERMONT #D
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: AZC950823111
TSD County: Not reported
Waste Category: Asbestos containing waste
Disposal Method: Not reported
Tons: 0.42
Facility County: Los Angeles

Actual:
42 ft.

J82
SE
1/8-1/4
0.150 mi.
793 ft.

U.S. POWER CONVERTING
22138 S VERMONT AVE
TORRANCE, CA 90502

HAZNET S113075793
N/A

Site 13 of 13 in cluster J

Relative:
Lower

HAZNET:
Year: 1997
Gepaid: CAL000138795
Contact: LEONARD SNOW
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 22138 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905022131
Gen County: Not reported
TSD EPA ID: CAL000024110
TSD County: Not reported
Waste Category: Other inorganic solid waste
Disposal Method: Recycler
Tons: .3800
Facility County: Los Angeles

Actual:
42 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

L83 **UNIFIED PROPERTY MGMT INC**
SE **22203 VERMONT AVE**
1/8-1/4 **TORRANCE, CA 90502**
0.174 mi.
918 ft. **Site 1 of 13 in cluster L**

HAZNET **S112948893**
 N/A

Relative: HAZNET:
Lower Year: 2005
 Gepaid: CAC002596133
Actual: Contact: BRETT GERLACH/X1
42 ft. Telephone: 3107877111
 Mailing Name: Not reported
 Mailing Address: 21718 VERMONT AVE STE 203
 Mailing City,St,Zip: TORRANCE, CA 90502
 Gen County: Not reported
 TSD EPA ID: CAD028409019
 TSD County: Not reported
 Waste Category: Unspecified solvent mixture
 Disposal Method: Transfer Station
 Tons: 0.08
 Facility County: Los Angeles

L84 **DOYLE BROS, INC.**
SE **22203 S VERMONT AVE**
1/8-1/4 **TORRANCE, CA 90502**
0.174 mi.
918 ft. **Site 2 of 13 in cluster L**

HIST UST **U001564094**
 N/A

Relative: HIST UST:
Lower Region: STATE
 Facility ID: 00000006405
Actual: Facility Type: Other
42 ft. Other Type: MECHANICAL CONTRACTO
 Total Tanks: 0001
 Contact Name: Not reported
 Telephone: 2133286680
 Owner Name: DOYLE BROS, INC.
 Owner Address: 22203 SO. VERMONT AVE.
 Owner City,St,Zip: TORRANCE, CA 90502

 Tank Num: 001
 Container Num: 1
 Year Installed: Not reported
 Tank Capacity: 00000550
 Tank Used for: PRODUCT
 Type of Fuel: UNLEADED
 Tank Construction: Not reported
 Leak Detection: None

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

L85
SE
1/8-1/4
0.174 mi.
918 ft.

DELTA CONVERSION SHOP
22203 SO VERMONT STE B
TORRANCE, CA 90502

HAZNET **S113081222**
N/A

Site 3 of 13 in cluster L

Relative:
Lower

HAZNET:
Year: 2004
Gepaid: CAL000147684
Contact: CARLOS FLORES/OWNER
Telephone: 3105330953
Mailing Name: Not reported
Mailing Address: 22203 SO VERMONT STE B
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD008252405
TSD County: Not reported
Waste Category: Unspecified solvent mixture
Disposal Method: Recycler
Tons: 0.06
Facility County: Los Angeles

Actual:
42 ft.

L86
SE
1/8-1/4
0.176 mi.
928 ft.

DOYLE BROTHERS INC.
22203 VERMONT AVE S
TORRANCE, CA 90502

LUST **S105032925**
N/A

Site 4 of 13 in cluster L

Relative:
Lower

LUST:
Region: STATE
Global Id: T0603704260
Latitude: 33.8255989
Longitude: -118.290935
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 04/01/1993
Lead Agency: LOS ANGELES COUNTY
Case Worker: JOA
Local Agency: LOS ANGELES COUNTY
RB Case Number: I-15114
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Gasoline
Site History: Not reported

Actual:
42 ft.

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603704260
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Global Id: T0603704260
Contact Type: Local Agency Caseworker

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DOYLE BROTHERS INC. (Continued)

S105032925

Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Status History:

Global Id: T0603704260
Status: Completed - Case Closed
Status Date: 04/01/1993

Global Id: T0603704260
Status: Open - Case Begin Date
Status Date: 11/22/1989

Global Id: T0603704260
Status: Open - Site Assessment
Status Date: 11/22/1989

Regulatory Activities:

Global Id: T0603704260
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

Global Id: T0603704260
Action Type: Other
Date: 01/01/1950
Action: Leak Discovery

Global Id: T0603704260
Action Type: Other
Date: 01/01/1950
Action: Leak Stopped

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: I-15114
Status: Case Closed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603704260
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: 222RD ST.
Enforcement Type: 222
Date Leak Discovered: 11/22/1989
Date Leak First Reported: 2/27/1990

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

DOYLE BROTHERS INC. (Continued)

S105032925

Date Leak Record Entered: 4/24/1990
Date Confirmation Began: Not reported
Date Leak Stopped: 11/22/1989
Date Case Last Changed on Database: 4/1/1993
Date the Case was Closed: 4/1/1993
How Leak Discovered: Tank Closure
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: UNK
Operator: BILLINGTON, KEN
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 5906.5626519108170523473174403
Source of Cleanup Funding: UNK
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: 11/22/1989
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: 1/1/1965
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: DOYLE BROTHERS INC.
RP Address: 22203 VERMONT AVE., S., TORRANCE, 90502
Program: LUST
Lat/Long: 33.8255468 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: Not reported

L87
SE
1/8-1/4
0.176 mi.
928 ft.

DOYLE BROTHERS INC.
22203 VERMONT
LOS ANGELES, CA 90502
Site 5 of 13 in cluster L

HIST CORTESE S101297315
N/A

Relative:
Lower

CORTESE:
Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: I-15114

Actual:
42 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s) EDR ID Number
 EPA ID Number

88
 NE
 1/8-1/4
 0.180 mi.
 952 ft.

21414 VERMONT AVE, UNINCORP. COUNTY AREA
 CARSON, CA

CHMIRS S109037305
 N/A

Relative:
 Lower

CHMIRS:

Actual:
 30 ft.

| | |
|---|---------------------------------|
| OES Incident Number: | 07-5843 |
| OES notification: | 09/24/2007 |
| OES Date: | Not reported |
| OES Time: | Not reported |
| Incident Date: | Not reported |
| Date Completed: | Not reported |
| Property Use: | Not reported |
| Agency Id Number: | Not reported |
| Agency Incident Number: | Not reported |
| Time Notified: | Not reported |
| Time Completed: | Not reported |
| Surrounding Area: | Not reported |
| Estimated Temperature: | Not reported |
| Property Management: | Not reported |
| Special Studies 1: | Not reported |
| Special Studies 2: | Not reported |
| Special Studies 3: | Not reported |
| Special Studies 4: | Not reported |
| Special Studies 5: | Not reported |
| Special Studies 6: | Not reported |
| More Than Two Substances Involved?: | Not reported |
| Resp Agency Personel # Of Decontaminated: | Not reported |
| Responding Agency Personel # Of Injuries: | Not reported |
| Responding Agency Personel # Of Fatalities: | Not reported |
| Others Number Of Decontaminated: | Not reported |
| Others Number Of Injuries: | Not reported |
| Others Number Of Fatalities: | Not reported |
| Vehicle Make/year: | Not reported |
| Vehicle License Number: | Not reported |
| Vehicle State: | Not reported |
| Vehicle Id Number: | Not reported |
| CA/DOT/PUC/ICC Number: | Not reported |
| Company Name: | Not reported |
| Reporting Officer Name/ID: | Not reported |
| Report Date: | Not reported |
| Comments: | Not reported |
| Facility Telephone: | Not reported |
| Waterway Involved: | Not reported |
| Waterway: | Storm Drain |
| Spill Site: | Not reported |
| Cleanup By: | Reporting Party |
| Containment: | Not reported |
| What Happened: | Not reported |
| Type: | Not reported |
| Measure: | Not reported |
| Other: | Not reported |
| Date/Time: | Not reported |
| Year: | 2007 |
| Agency: | Los Angeles County Public Works |
| Incident Date: | 9/24/2007 12:00:00 AM |
| Admin Agency: | L. A. County Fire Prevention |
| Amount: | Not reported |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S109037305

Contained: Yes
Site Type: Residence
E Date: Not reported
Substance: Sewage
Quantity Released: Not reported
BBLs: 0
Cups: 0
CUFT: 0
Gallons: 200
Grams: 0
Pounds: 0
Liters: 0
Ounces: 0
Pints: 0
Quarts: 0
Sheen: 0
Tons: 0
Unknown: 0
Evacuations: 0
Number of Injuries: 0
Number of Fatalities: 0
Description: 09/24/07 at 1938 hrs, vandalized, clogged sewer line cause a manhole to overflow into a storm drain.

89
NNE
1/8-1/4
0.183 mi.
967 ft.

PETE MAMEA
21403 BERENDO AVE
TORRANCE, CA 90502

HAZNET S113783324
N/A

Relative:
Lower

HAZNET:
Year: 2012
Gepaid: CAC002698080
Contact: PETE MAMEA
Telephone: 3109301204
Mailing Name: Not reported
Mailing Address: 21403 BERENDO AVE
Mailing City,St,Zip: TORRANCE, CA 90502
Gen County: Los Angeles
TSD EPA ID: CAD009007626
TSD County: Los Angeles
Waste Category: Not reported
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons: 0.4
Facility County: Los Angeles

Actual:
39 ft.

MAP FINDINGS

| | | | |
|-----------|------|-------------|---------------|
| Map ID | | | EDR ID Number |
| Direction | | | EPA ID Number |
| Distance | | | |
| Elevation | Site | Database(s) | |

| | | | |
|---|---|---------------|---------------------------------|
| 90 NNE 1/8-1/4 0.184 mi. 974 ft. | DALE KANESHIRO 941 W. 214TH ST. TORRANCE, CA 90502 | HAZNET | S113792523 N/A |
|---|---|---------------|---------------------------------|

| | | | |
|----------------------------------|---|--|--|
| Relative: Lower | HAZNET: Year: 2012 Gepaid: CAC002710976 Contact: DALE KANESHIRO Telephone: 3105056591 Mailing Name: Not reported Mailing Address: 941 W. 214TH ST. Mailing City,St,Zip: TORRANCE, CA 90502 Gen County: Los Angeles TSD EPA ID: CAD009007626 TSD County: Los Angeles Waste Category: Not reported Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization) | | |
| Actual: 30 ft. | Tons: 0.4 Facility County: Los Angeles | | |

| | | | |
|---|---|---------------|---------------------------------|
| 91 WNW 1/8-1/4 0.187 mi. 986 ft. | LAUSD/ HALDDALE AVE ELEM 21514 HALDDALE AVE TORRANCE, CA 90507 | HAZNET | S113013515 N/A |
|---|---|---------------|---------------------------------|

| | | | |
|----------------------------------|--|--|--|
| Relative: Lower | HAZNET: Year: 2007 Gepaid: CAD982045791 Contact: YI HWA KIM DEPUTY DIRECTOR Telephone: 2137435086 Mailing Name: Not reported Mailing Address: 333 S Beaudry Ave 20th Fl Mailing City,St,Zip: Los Angeles, CA 900170000 Gen County: Not reported TSD EPA ID: CAD009007626 TSD County: Not reported Waste Category: Asbestos containing waste Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization) | | |
| Actual: 42 ft. | Tons: 4 Facility County: Los Angeles | | |
| | Year: 2007 Gepaid: CAD982045791 Contact: YI HWA KIM DEPUTY DIRECTOR Telephone: 2137435086 Mailing Name: Not reported Mailing Address: 333 S Beaudry Ave 20th Fl Mailing City,St,Zip: Los Angeles, CA 900170000 Gen County: Not reported TSD EPA ID: NVT330010000 TSD County: Not reported Waste Category: Polychlorinated biphenyls and material containing PCBs Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization) | | |
| | Tons: 0.15 | | |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LAUSD/ HALLDALE AVE ELEM (Continued)

S113013515

Facility County: Los Angeles

Year: 2003
Gepaid: CAD982045791
Contact: YI HWA KIM DEPUTY DIRECTOR
Telephone: 2137435086
Mailing Name: Not reported
Mailing Address: 333 S Beaudry Ave 20th Fl
Mailing City,St,Zip: Los Angeles, CA 900170000
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Other inorganic solid waste
Disposal Method: Transfer Station
Tons: 0.1
Facility County: Los Angeles

Year: 2001
Gepaid: CAD982045791
Contact: YI HWA KIM DEPUTY DIRECTOR
Telephone: 2137435086
Mailing Name: Not reported
Mailing Address: 333 S Beaudry Ave 20th Fl
Mailing City,St,Zip: Los Angeles, CA 900170000
Gen County: Not reported
TSD EPA ID: CAT080033681
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Disposal, Land Fill
Tons: 0.05
Facility County: Los Angeles

Year: 1999
Gepaid: CAD982045791
Contact: LOS ANGELES USD
Telephone: 2137435086
Mailing Name: Not reported
Mailing Address: 1449 S SAN PEDRO ST
Mailing City,St,Zip: LOS ANGELES, CA 900153119
Gen County: Not reported
TSD EPA ID: AZR000005454
TSD County: Not reported
Waste Category: Polychlorinated biphenyls and material containing PCBs
Disposal Method: Recycler
Tons: .2204
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access additional CA_HAZNET: detail in the EDR Site Report.

MAP FINDINGS

| | | | |
|-----------|------|-------------|---------------|
| Map ID | | | EDR ID Number |
| Direction | | | EPA ID Number |
| Distance | | | |
| Elevation | Site | Database(s) | |

| | | | |
|--|--|---------------|---------------------------------|
| L92 SE 1/8-1/4 0.195 mi. 1032 ft. | JANSEN ANIMAL HOSPITAL 22231 S VERMONT AVE TORRANCE, CA 90502 Site 6 of 13 in cluster L | HAZNET | S113048092 N/A |
|--|--|---------------|---------------------------------|

| | |
|-----------------------------------|--|
| Relative: Higher | HAZNET: Year: 1998 Gepaid: CAL000068638 Actual: 44 ft. |
| | Contact: JAMES R. JANSEN Telephone: 0000000000 Mailing Name: Not reported Mailing Address: 22231 S VERMONT AVE Mailing City,St,Zip: TORRANCE, CA 905022134 Gen County: Not reported TSD EPA ID: CAD981402522 TSD County: Not reported Waste Category: Photochemicals/photoprocessing waste Disposal Method: Recycler Tons: .0625 Facility County: Los Angeles |

| | | | |
|--|---|---------------|---------------------------------|
| L93 SE 1/8-1/4 0.196 mi. 1033 ft. | DECOCAL INC 22208 S VERMONT AVE TORRANCE, CA 90502 Site 7 of 13 in cluster L | HAZNET | S112952877 N/A |
|--|---|---------------|---------------------------------|

| | |
|----------------------------------|--|
| Relative: Lower | HAZNET: Year: 2006 Gepaid: CAC002602700 Actual: 43 ft. |
| | Contact: CARLOS MAILLAND, PRES Telephone: 3107826304 Mailing Name: Not reported Mailing Address: 22208 S VERMONT AVE Mailing City,St,Zip: TORRANCE, CA 90502 Gen County: Not reported TSD EPA ID: CAD980884183 TSD County: Not reported Waste Category: Off-specification, aged or surplus organics Disposal Method: Transfer Station Tons: 0.22 Facility County: Los Angeles |

| | | | |
|--|--|--|---------------------------------|
| L94 SE 1/8-1/4 0.196 mi. 1033 ft. | UNITED INSTALLER 22208 S VERMONT AVE CARSON, CA Site 8 of 13 in cluster L | CA FID UST SWEEPS UST | S101585432 N/A |
|--|--|--|---------------------------------|

| | |
|----------------------------------|---|
| Relative: Lower | CA FID UST: Facility ID: 19023494 Regulated By: UTNKA Actual: 43 ft. |
| | Regulated ID: 00046934 Cortese Code: Not reported SIC Code: Not reported Facility Phone: 8180000000 Mail To: Not reported |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNITED INSTALLER (Continued)

S101585432

Mailing Address: 22208 S VERMONT AVE
Mailing Address 2: Not reported
Mailing City,St,Zip: CARSON
Contact: Not reported
Contact Phone: Not reported
DUNS Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

SWEEPS UST:

Status: Active
Comp Number: 12444
Number: 9
Board Of Equalization: Not reported
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Tank Status: Not reported
Owner Tank Id: Not reported
Swrcb Tank Id: Not reported
Actv Date: Not reported
Capacity: Not reported
Tank Use: Not reported
Stg: Not reported
Content: Not reported
Number Of Tanks: Not reported

**L95
SE
1/8-1/4
0.196 mi.
1033 ft.**

**JUAN CARLOS MAILLAND
22208 S VERMONT AVE
TORRANCE, CA 90502
Site 9 of 13 in cluster L**

**HAZNET S113461831
N/A**

**Relative:
Lower**

HAZNET:
Year: 2010
Gepaid: CAC002656128
Contact: JUAN CARLOS MAILLAND
Telephone: 3104667354
Mailing Name: Not reported
Mailing Address: 2348 VIA LA ORILLA
Mailing City,St,Zip: FALLBROOK, CA 92028
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Tank bottom waste
Disposal Method: Other Recovery Of Reclamation For Reuse Including Acid Regeneration,
Organics Recovery Ect
Tons: 0.2085
Facility County: Los Angeles

**Actual:
43 ft.**

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

L96
SE
1/8-1/4
0.196 mi.
1033 ft.

DECOCAL INC
22208 SOUTH VERMONT AVE
TORRANCE, CA 90502

HAZNET **S112849728**
N/A

Site 10 of 13 in cluster L

Relative:
Lower

HAZNET:
 Year: 1995
 Gepaid: CAC000882224
 Contact: CARLOS MAILLAND
 Telephone: 0000000000
 Mailing Name: Not reported
 Mailing Address: 22208 SOUTH VERMONT AVE
 Mailing City,St,Zip: TORRANCE, CA 905020000
 Gen County: Not reported
 TSD EPA ID: CAT080013352
 TSD County: Not reported
 Waste Category: Waste oil and mixed oil
 Disposal Method: Recycler
 Tons: 1.4595
 Facility County: Los Angeles

Actual:
43 ft.

L97
SE
1/8-1/4
0.196 mi.
1033 ft.

D.C. DECKER CO. INC.
22208 S VERMONT AVE
TORRANCE, CA 90502

HIST UST **U001564092**
N/A

Site 11 of 13 in cluster L

Relative:
Lower

HIST UST:
 Region: STATE
 Facility ID: 00000046934
 Facility Type: Other
 Other Type: CONTRACTORS
 Total Tanks: 0001
 Contact Name: ROBERT R. SPENCER
 Telephone: 2133287604
 Owner Name: D.C. DECKER CO. INC.
 Owner Address: 22208 S. VERMONT AVE.
 Owner City,St,Zip: TORRANCE, CA 90502

Actual:
43 ft.

Tank Num: 001
 Container Num: ONE
 Year Installed: Not reported
 Tank Capacity: 00001000
 Tank Used for: PRODUCT
 Type of Fuel: PREMIUM
 Tank Construction: 10 gauge
 Leak Detection: Stock Inventor

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

L98 **BYROM RADIATOR SERVICE**
SE **22208 S VERMONT AVE**
1/8-1/4 **TORRANCE, CA 90502**
0.196 mi.
1033 ft. **Site 12 of 13 in cluster L**

HAZNET **S113009339**
N/A

Relative:
Lower

HAZNET:
Year: 1993
Gepaid: CAD981655707
Contact: Not reported
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 22208 S VERMONT AVE
Mailing City,St,Zip: TORRANCE, CA 905020000
Gen County: Not reported
TSD EPA ID: CAD000088252
TSD County: Not reported
Waste Category: Other inorganic solid waste
Disposal Method: Transfer Station
Tons: 5.00000000000
Facility County: Los Angeles

Actual:
43 ft.

L99 **BYROM RADIATOR SERVICE**
SE **22208 SO VERMONT AVE**
1/8-1/4 **TORRANCE, CA**
0.196 mi.
1033 ft. **Site 13 of 13 in cluster L**

RCRA-SQG **1000334137**
CAD981655707

Relative:
Lower

RCRA-SQG:
Date form received by agency: 09/10/1986
Facility name: BYROM RADIATOR SERVICE
Facility address: 22208 SO VERMONT AVE
TORRANCE, CA 90502
EPA ID: CAD981655707
Mailing address: SO VERMONT AVE
TORRANCE, CA 90502
Contact: ENVIRONMENTAL MANAGER
Contact address: 22208 SO VERMONT AVE
TORRANCE, CA 90502
Contact country: US
Contact telephone: (213) 328-1930
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Actual:
43 ft.

Owner/Operator Summary:

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

BYROM RADIATOR SERVICE (Continued)

1000334137

Owner/Op end date: Not reported

Owner/operator name: BYROM DONALD R
 Owner/operator address: NOT REQUIRED
 NOT REQUIRED, ME 99999

Owner/operator country: Not reported
 Owner/operator telephone: (415) 555-1212

Legal status: Private
 Owner/Operator Type: Owner
 Owner/Op start date: Not reported
 Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
 Mixed waste (haz. and radioactive): No
 Recycler of hazardous waste: No
 Transporter of hazardous waste: No
 Treater, storer or disposer of HW: No
 Underground injection activity: No
 On-site burner exemption: No
 Furnace exemption: No
 Used oil fuel burner: No
 Used oil processor: No
 User oil refiner: No
 Used oil fuel marketer to burner: No
 Used oil Specification marketer: No
 Used oil transfer facility: No
 Used oil transporter: No

Violation Status: No violations found

M100
ENE
1/8-1/4
0.220 mi.
1161 ft.

SERVICE STATION 2529
600 W CARSON ST
CARSON, CA 90745
Site 1 of 12 in cluster M

HIST UST **U001565766**
N/A

Relative:
Lower

HIST UST:
 Region: STATE
 Facility ID: 00000029439
 Facility Type: Gas Station
 Other Type: Not reported
 Total Tanks: 0003
 Contact Name: DOO HYONG CHO
 Telephone: 2133202307
 Owner Name: UNION OIL COMPANY OF CALIFORNI
 Owner Address: 3701 WILSHIRE BOULEVARD-SUITE
 Owner City,St,Zip: LOS ANGELES, CA 90010

Actual:
42 ft.

Tank Num: 001
 Container Num: 2529-1
 Year Installed: 1966
 Tank Capacity: 00009940
 Tank Used for: PRODUCT
 Type of Fuel: UNLEADED
 Tank Construction: Not reported
 Leak Detection: Stock Inventor, Pressure Test

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SERVICE STATION 2529 (Continued)

U001565766

Tank Num: 002
Container Num: 2529-2
Year Installed: 1966
Tank Capacity: 00009940
Tank Used for: PRODUCT
Type of Fuel: PREMIUM
Tank Construction: Not reported
Leak Detection: Stock Inventor, Pressure Test

Tank Num: 003
Container Num: 2529-4
Year Installed: 1966
Tank Capacity: 00000000
Tank Used for: WASTE
Type of Fuel: WASTE OIL
Tank Construction: Not reported
Leak Detection: Stock Inventor, Pressure Test

**M101
ENE
1/8-1/4
0.220 mi.
1161 ft.**

**UNOCAL CORP SS 2529
600 W CARSON ST
CARSON, CA**

**SWEEPS UST U002280502
N/A**

Site 2 of 12 in cluster M

**Relative:
Lower**

SWEEPS UST:

**Actual:
42 ft.**

Status: Active
Comp Number: 6264
Number: 9
Board Of Equalization: 44-001057
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Tank Status: A
Owner Tank Id: Not reported
Swrcb Tank Id: 19-000-006264-000001
Actv Date: 06-30-89
Capacity: Not reported
Tank Use: UNKNOWN
Stg: W
Content: Not reported
Number Of Tanks: 3

Status: Active
Comp Number: 6264
Number: 9
Board Of Equalization: 44-001057
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Tank Status: A
Owner Tank Id: Not reported
Swrcb Tank Id: 19-000-006264-000002
Actv Date: 06-30-89
Capacity: Not reported
Tank Use: UNKNOWN
Stg: W
Content: Not reported
Number Of Tanks: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL CORP SS 2529 (Continued)

U002280502

Status: Active
Comp Number: 6264
Number: 9
Board Of Equalization: 44-001057
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Tank Status: A
Owner Tank Id: Not reported
Swrcb Tank Id: 19-000-006264-000003
Actv Date: 06-30-89
Capacity: Not reported
Tank Use: UNKNOWN
Stg: W
Content: Not reported
Number Of Tanks: Not reported

**M102
ENE
1/8-1/4
0.220 mi.
1161 ft.**

**UNOCAL SERVICE STATION #2529
600 W CARSON
CARSON, CA 90745
Site 3 of 12 in cluster M**

**HAZNET S113008712
N/A**

**Relative:
Lower**

HAZNET:
Year: 1996
Gepaid: CAD981643752
Contact: UNION OIL COMPANY OF CALIFORNI
Telephone: 7144286560
Mailing Name: Not reported
Mailing Address: PO BOX 25376
Mailing City,St,Zip: SANTA ANA, CA 927995376
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Waste oil and mixed oil
Disposal Method: Treatment, Tank
Tons: 2.0850
Facility County: Los Angeles

**Actual:
42 ft.**

Year: 1994
Gepaid: CAD981643752
Contact: UNION OIL COMPANY OF CALIFORNI
Telephone: 7144286560
Mailing Name: Not reported
Mailing Address: PO BOX 25376
Mailing City,St,Zip: SANTA ANA, CA 927995376
Gen County: Not reported
TSD EPA ID: CAD982484933
TSD County: Not reported
Waste Category: Other empty containers 30 gallons or more
Disposal Method: Recycler
Tons: 16.0000
Facility County: Los Angeles

Year: 1994
Gepaid: CAD981643752
Contact: UNION OIL COMPANY OF CALIFORNI
Telephone: 7144286560

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL SERVICE STATION #2529 (Continued)

S113008712

Mailing Name: Not reported
Mailing Address: PO BOX 25376
Mailing City,St,Zip: SANTA ANA, CA 927995376
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Waste oil and mixed oil
Disposal Method: Recycler
Tons: .7297
Facility County: Los Angeles

Year: 1994
Gepaid: CAD981643752
Contact: UNION OIL COMPANY OF CALIFORNI
Telephone: 7144286560
Mailing Name: Not reported
Mailing Address: PO BOX 25376
Mailing City,St,Zip: SANTA ANA, CA 927995376
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Treatment, Tank
Tons: 1.3552
Facility County: Los Angeles

Year: 1993
Gepaid: CAD981643752
Contact: UNION OIL COMPANY OF CALIFORNI
Telephone: 7144286560
Mailing Name: Not reported
Mailing Address: PO BOX 25376
Mailing City,St,Zip: SANTA ANA, CA 927995376
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Aqueous solution with total organic residues less than 10 percent
Disposal Method: Treatment, Tank
Tons: 10.3832
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access additional CA_HAZNET: detail in the EDR Site Report.

M103
ENE
1/8-1/4
0.222 mi.
1172 ft.

UNOCAL #2529
600 CARSON
CARSON, CA 90745
Site 4 of 12 in cluster M

HIST CORTESE **S101295782**
LUST **N/A**

Relative:
Lower

CORTESE:
Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: I-06264

Actual:
42 ft.

LUST:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #2529 (Continued)

S101295782

Region: STATE
Global Id: T0603703189
Latitude: 33.831337
Longitude: -118.286403
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 07/17/1996
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: YR
Local Agency: LOS ANGELES COUNTY
RB Case Number: I-06264
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Aquifer used for drinking water supply
Potential Contaminants of Concern: Gasoline
Site History: Not reported

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603703189
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Global Id: T0603703189
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Status History:

Global Id: T0603703189
Status: Completed - Case Closed
Status Date: 07/17/1996

Global Id: T0603703189
Status: Open - Case Begin Date
Status Date: 01/03/1990

Global Id: T0603703189
Status: Open - Remediation
Status Date: 10/14/1994

Global Id: T0603703189
Status: Open - Site Assessment
Status Date: 08/02/1990

Global Id: T0603703189
Status: Open - Site Assessment

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #2529 (Continued)

S101295782

Status Date: 01/21/1992

Regulatory Activities:

Global Id: T0603703189
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

Global Id: T0603703189
Action Type: Other
Date: 01/01/1950
Action: Leak Discovery

Global Id: T0603703189
Action Type: Other
Date: 01/01/1950
Action: Leak Stopped

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: I-06264
Status: Case Closed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Groundwater
Abatement Method Used at the Site: Not reported
Global ID: T0603703189
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: FIGUEROA ST
Enforcement Type: Not reported
Date Leak Discovered: 7/31/1990
Date Leak First Reported: 1/3/1990
Date Leak Record Entered: 12/2/1990
Date Confirmation Began: 8/2/1990
Date Leak Stopped: 7/31/1990
Date Case Last Changed on Database: 9/6/1996
Date the Case was Closed: 7/17/1996
How Leak Discovered: Tank Closure
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: UNK
Operator: Not reported
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 5916.6507806464561175222905517
Source of Cleanup Funding: UNK
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: 1/21/1992
Remediation Plan Submitted: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

UNOCAL #2529 (Continued)

S101295782

Remedial Action Underway: 10/14/1994
 Post Remedial Action Monitoring Began: Not reported
 Enforcement Action Date: Not reported
 Historical Max MTBE Date: Not reported
 Hist Max MTBE Conc in Groundwater: Not reported
 Hist Max MTBE Conc in Soil: Not reported
 Significant Interim Remedial Action Taken: Not reported
 GW Qualifier: Not reported
 Soil Qualifier: Not reported
 Organization: Not reported
 Owner Contact: Not reported
 Responsible Party: UNOCAL CORPORATION
 RP Address: 376 S VALENCIA AVE, BREA CA 92621
 Program: LUST
 Lat/Long: 33.8314278 / -1
 Local Agency Staff: Not reported
 Beneficial Use: Not reported
 Priority: Not reported
 Cleanup Fund Id: Not reported
 Suspended: Not reported
 Assigned Name: Not reported
 Summary: ROUTINE TANK REPLACEMENT. NO OBVIOUS SOURCE OF LEAKAGE. CONTAMINATED
 ARE CONFINED TO TURBINE-END OF OLD TANK HOLE. 09/06/96 WELL
 ABANDONMENT REPORT

M104
ENE
1/8-1/4
0.241 mi.
1275 ft.

SO-CAL RACING PRODUCTS INC
21629 FIGUEROA ST
CARSON, CA 90745

HIST UST **U001565770**
N/A

Site 5 of 12 in cluster M

Relative:
Lower

HIST UST:
 Region: STATE
 Facility ID: 00000050452
 Facility Type: Gas Station
 Other Type: Not reported
 Total Tanks: 0001
 Contact Name: MIKE HOWARD
 Telephone: 2133283594
 Owner Name: ANDY PAPAC
 Owner Address: 2030 SANTA ANITA
 Owner City,St,Zip: SOUTH EL MONTE, CA 91733

Actual:
42 ft.

Tank Num: 001
 Container Num: 1
 Year Installed: 1964
 Tank Capacity: 00008000
 Tank Used for: PRODUCT
 Type of Fuel: PREMIUM
 Tank Construction: Not reported
 Leak Detection: None

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

M105 **SO-CAL**
ENE **21629 FIGUEROA ST S**
1/8-1/4 **CARSON, CA 90745**
0.241 mi.
1275 ft. **Site 6 of 12 in cluster M**

LUST **S105035483**
 N/A

Relative:
Lower

LUST:

Actual:
42 ft.

Region: STATE
Global Id: T0603704563
Latitude: 33.8318781
Longitude: -118.2861434
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 02/24/1986
Lead Agency: LOS ANGELES COUNTY
Case Worker: GLM
Local Agency: LOS ANGELES COUNTY
RB Case Number: R-01507
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Gasoline
Site History: Not reported

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603704563
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Global Id: T0603704563
Contact Type: Local Agency Caseworker
Contact Name: GILLIAN MINTIER
Organization Name: LOS ANGELES COUNTY
Address: 900 SOUTH FREMONT AVE
City: ALHAMBRA
Email: gmintier@ladpw.org
Phone Number: Not reported

Status History:

Global Id: T0603704563
Status: Completed - Case Closed
Status Date: 02/24/1986

Global Id: T0603704563
Status: Open - Case Begin Date
Status Date: 09/30/1985

Global Id: T0603704563
Status: Open - Site Assessment
Status Date: 09/30/1985

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO-CAL (Continued)

S105035483

Regulatory Activities:

Global Id: T0603704563
Action Type: ENFORCEMENT
Date: 02/24/1986
Action: Closure/No Further Action Letter

Global Id: T0603704563
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-01507
Status: Leak being confirmed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603704563
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: 216TH
Enforcement Type: Not reported
Date Leak Discovered: Not reported
Date Leak First Reported: 9/30/1985
Date Leak Record Entered: 8/12/1987
Date Confirmation Began: 9/30/1985
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 7/22/1988
Date the Case was Closed: Not reported
How Leak Discovered: Not reported
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: UNK
Operator: Not reported
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 5923.970857680572081839368943
Source of Cleanup Funding: UNK
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

SO-CAL (Continued)

S105035483

GW Qualifier: Not reported
 Soil Qualifier: Not reported
 Organization: Not reported
 Owner Contact: Not reported
 Responsible Party: SO-CAL
 RP Address: Not reported
 Program: LUST
 Lat/Long: 33.8321228 / -1
 Local Agency Staff: Not reported
 Beneficial Use: Not reported
 Priority: Not reported
 Cleanup Fund Id: Not reported
 Suspended: Not reported
 Assigned Name: Not reported
 Summary: OLD CASE #004036

M106
ENE
1/8-1/4
0.241 mi.
1275 ft.

SO-CAL
21629 FIGUEROA
CARSON, CA 90745
Site 7 of 12 in cluster M

HIST CORTESE **S104159928**
N/A

Relative:
Lower

CORTESE:
 Region: CORTESE
 Facility County Code: 19

Actual:
42 ft.

Reg By: LTNKA
 Reg Id: R-01507

M107
ENE
1/8-1/4
0.241 mi.
1275 ft.

SO-CAL RACING FUEL CO
21629 S FIGUEROA ST
CARSON, CA
Site 8 of 12 in cluster M

CA FID UST **S101617963**
SWEEPS UST **N/A**

Relative:
Lower

CA FID UST:
 Facility ID: 19001284
 Regulated By: UTNKA
 Regulated ID: 00050452
 Cortese Code: Not reported
 SIC Code: Not reported
 Facility Phone: 8180000000
 Mail To: Not reported
 Mailing Address: 21629 S FIGUEROA ST
 Mailing Address 2: Not reported
 Mailing City, St, Zip: CARSON
 Contact: Not reported
 Contact Phone: Not reported
 DUNS Number: Not reported
 NPDES Number: Not reported
 EPA ID: Not reported
 Comments: Not reported
 Status: Active

Actual:
42 ft.

SWEEPS UST:
 Status: Active
 Comp Number: 1507

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO-CAL RACING FUEL CO (Continued)

S101617963

Number: 9
Board Of Equalization: Not reported
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Tank Status: Not reported
Owner Tank Id: Not reported
Swrcb Tank Id: Not reported
Actv Date: Not reported
Capacity: Not reported
Tank Use: Not reported
Stg: Not reported
Content: Not reported
Number Of Tanks: Not reported

**M108
ENE
1/8-1/4
0.243 mi.
1281 ft.**

**TORRANCE ANIMAL HOSPITAL
21617 SO FIGUEROA ST
CARSON, CA 90745**

**HAZNET S113046146
N/A**

Site 9 of 12 in cluster M

**Relative:
Lower**

HAZNET:
Year: 1998
Gepaid: CAL000063199
Contact: Not reported
Telephone: 0000000000
Mailing Name: Not reported
Mailing Address: 21617 SO FIGUEROA ST
Mailing City,St,Zip: CARSON, CA 907450000
Gen County: Not reported
TSD EPA ID: CAD981402522
TSD County: Not reported
Waste Category: Photochemicals/photoprocessing waste
Disposal Method: Recycler
Tons: .0208
Facility County: Los Angeles

**Actual:
42 ft.**

**N109
SSE
1/8-1/4
0.245 mi.
1293 ft.**

**CENTURY PARTS INC
913 W 223RD ST
TORRANCE, CA 90502**

**HAZNET S113150289
N/A**

Site 1 of 4 in cluster N

**Relative:
Lower**

HAZNET:
Year: 2008
Gepaid: CAL000326009
Contact: LYNN HALE
Telephone: 3103280281
Mailing Name: Not reported
Mailing Address: 913 W 223RD ST
Mailing City,St,Zip: TORRANCE, CA 905022246
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery

**Actual:
43 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CENTURY PARTS INC (Continued)

S113150289

(H010-H129) Or (H131-H135)
Tons: 0.017
Facility County: Los Angeles

Year: 2008
Gepaid: CAL000326009
Contact: LYNN HALE
Telephone: 3103280281
Mailing Name: Not reported
Mailing Address: 913 W 223RD ST
Mailing City,St,Zip: TORRANCE, CA 905022246
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Off-specification, aged or surplus organics
Disposal Method: Fuel Blending Prior To Energy Recovery At Another Site
Tons: 0.297
Facility County: Los Angeles

Year: 2008
Gepaid: CAL000326009
Contact: LYNN HALE
Telephone: 3103280281
Mailing Name: Not reported
Mailing Address: 913 W 223RD ST
Mailing City,St,Zip: TORRANCE, CA 905022246
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Off-specification, aged or surplus organics
Disposal Method: Storage, Bulking, And/Or Transfer Off Site--No Treatment/Reovery
(H010-H129) Or (H131-H135)
Tons: 0.002
Facility County: Los Angeles

N110
SSE
1/8-1/4
0.245 mi.
1294 ft.

925 WEST 223RD STREET
TORRANCE, CA

Site 2 of 4 in cluster N

CHMIRS S110979333
N/A

Relative:
Lower

CHMIRS:
OES Incident Number: '10-2748
OES notification: 05/03/2010
OES Date: Not reported
OES Time: Not reported
Incident Date: Not reported
Date Completed: Not reported
Property Use: Not reported
Agency Id Number: Not reported
Agency Incident Number: Not reported
Time Notified: Not reported
Time Completed: Not reported
Surrounding Area: Not reported
Estimated Temperature: Not reported
Property Management: Not reported
Special Studies 1: Not reported
Special Studies 2: Not reported

Actual:
43 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S110979333

Special Studies 3: Not reported
Special Studies 4: Not reported
Special Studies 5: Not reported
Special Studies 6: Not reported
More Than Two Substances Involved?: Not reported
Resp Agency Personel # Of Decontaminated: Not reported
Responding Agency Personel # Of Injuries: Not reported
Responding Agency Personel # Of Fatalities: Not reported
Others Number Of Decontaminated: Not reported
Others Number Of Injuries: Not reported
Others Number Of Fatalities: Not reported
Vehicle Make/year: Not reported
Vehicle License Number: Not reported
Vehicle State: Not reported
Vehicle Id Number: Not reported
CA/DOT/PUC/ICC Number: Not reported
Company Name: Not reported
Reporting Officer Name/ID: Not reported
Report Date: Not reported
Comments: Not reported
Facility Telephone: Not reported
Waterway Involved: Unknown
Waterway: storm drain
Spill Site: Merchant/Business,Residence
Cleanup By: Contractor
Containment: Not reported
What Happened: Not reported
Type: Not reported
Measure: Gal(s)
Other: Not reported
Date/Time: 320
Year: 2010
Agency: Southern CA Edison
Incident Date: 5/3/2010
Admin Agency: Torrance Fire Department
Amount: Not reported
Contained: Yes
Site Type: storm drain
E Date: Not reported
Substance: mineral oil NON PCB
Quantity Released: 45
BBLS: Not reported
Cups: Not reported
CUFT: Not reported
Gallons: Not reported
Grams: Not reported
Pounds: Not reported
Liters: Not reported
Ounces: Not reported
Pints: Not reported
Quarts: Not reported
Sheen: Not reported
Tons: Not reported
Unknown: Not reported
Evacuations: Not reported
Number of Injuries: Not reported
Number of Fatalities: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

(Continued)

S110979333

Description: RP States: A vehicle struck a pole and caused a release from the transformers on the pole. Some of the material may have entered a storm drain.

N111
SSE
1/8-1/4
0.245 mi.
1294 ft.

925 W. 223RD STREET
TORRANCE, CA
Site 3 of 4 in cluster N

ERNS **2010938872**
N/A

Relative:
Lower

[Click this hyperlink](#) while viewing on your computer to access additional ERNS detail in the EDR Site Report.

Actual:
43 ft.
N112
SSE
1/8-1/4
0.247 mi.
1305 ft.

ADVANCED CONTRACTORS INC.
935 W 223RD ST
TORRANCE, CA 90502
Site 4 of 4 in cluster N

HAZNET **S112951766**
N/A

Relative:
Lower

HAZNET:
Year: 2006
Gepaid: CAC002600903
Contact: ROBERT MALDANO-SUPERVISOR
Telephone: 3103203803
Mailing Name: Not reported
Mailing Address: 935 W 223RD ST
Mailing City,St,Zip: TORRANCE, CA 905022246
Gen County: Not reported
TSD EPA ID: CAD982444481
TSD County: Not reported
Waste Category: Adhesives
Disposal Method: Recycler
Tons: 0.45
Facility County: Los Angeles

Year: 2006
Gepaid: CAC002600903
Contact: ROBERT MALDANO-SUPERVISOR
Telephone: 3103203803
Mailing Name: Not reported
Mailing Address: 935 W 223RD ST
Mailing City,St,Zip: TORRANCE, CA 905022246
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Off-specification, aged or surplus organics
Disposal Method: Transfer Station
Tons: 0.22
Facility County: Los Angeles

Actual:
42 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

113
South
1/8-1/4
0.248 mi.
1312 ft.

LAUSD/ MEYLER ST ELEM
1123 W 223RD ST
TORRANCE, CA 90502

HAZNET S113013558
N/A

Relative:
Lower

HAZNET:
Year: 2005
Gepaid: CAD982046237
Contact: YI HWA KIM DEPUTY DIRECTOR
Telephone: 2137435086
Mailing Name: Not reported
Mailing Address: 333 S BEAUDRY AVE 20 FL
Mailing City,St,Zip: LOS ANGELES, CA 90017
Gen County: Not reported
TSD EPA ID: AZC950823111
TSD County: Not reported
Waste Category: Asbestos containing waste
Disposal Method: Not reported
Tons: 30.34
Facility County: Los Angeles

Actual:
43 ft.

Year: 2003
Gepaid: CAD982046237
Contact: YI HWA KIM DEPUTY DIRECTOR
Telephone: 2137435086
Mailing Name: Not reported
Mailing Address: 333 S BEAUDRY AVE 20 FL
Mailing City,St,Zip: LOS ANGELES, CA 90017
Gen County: Not reported
TSD EPA ID: CAD008252405
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Transfer Station
Tons: 0
Facility County: Los Angeles

Year: 2002
Gepaid: CAD982046237
Contact: YI HWA KIM DEPUTY DIRECTOR
Telephone: 2137435086
Mailing Name: Not reported
Mailing Address: 333 S BEAUDRY AVE 20 FL
Mailing City,St,Zip: LOS ANGELES, CA 90017
Gen County: Not reported
TSD EPA ID: CAD009007626
TSD County: Not reported
Waste Category: Asbestos containing waste
Disposal Method: Disposal, Land Fill
Tons: 1.68
Facility County: Los Angeles

Year: 2001
Gepaid: CAD982046237
Contact: YI HWA KIM DEPUTY DIRECTOR
Telephone: 2137435086
Mailing Name: Not reported
Mailing Address: 333 S BEAUDRY AVE 20 FL
Mailing City,St,Zip: LOS ANGELES, CA 90017

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LAUSD/ MEYLER ST ELEM (Continued)

S113013558

Gen County: Not reported
TSD EPA ID: AZC950823111
TSD County: Not reported
Waste Category: Other inorganic solid waste
Disposal Method: Transfer Station
Tons: 0
Facility County: Los Angeles

Year: 2000
Gepaid: CAD982046237
Contact: YI HWA KIM DEPUTY DIRECTOR
Telephone: 2137435086
Mailing Name: Not reported
Mailing Address: 333 S BEAUDRY AVE 20 FL
Mailing City,St,Zip: LOS ANGELES, CA 90017
Gen County: Not reported
TSD EPA ID: AZR000005454
TSD County: Not reported
Waste Category: Polychlorinated biphenyls and material containing PCBs
Disposal Method: Recycler
Tons: 0.32
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access additional CA_HAZNET: detail in the EDR Site Report.

M114
East
1/8-1/4
0.249 mi.
1317 ft.

ARCO PRODUCTS COMPANY
21704 S FIGUEROA STREET
CARSON, CA 90745

HAZNET S113024215
N/A

Site 10 of 12 in cluster M

Relative:
Lower

HAZNET:
Year: 1994
Gepaid: CAL000007230
Contact: ATLANTIC RICHFIELD COMPANY
Telephone: 2134860494
Mailing Name: Not reported
Mailing Address: PO BOX 6038
Mailing City,St,Zip: ARTESIA, CA 907026038
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Recycler
Tons: 2.1475
Facility County: Los Angeles

Actual:
42 ft.

Year: 1994
Gepaid: CAL000007230
Contact: ATLANTIC RICHFIELD COMPANY
Telephone: 2134860494
Mailing Name: Not reported
Mailing Address: PO BOX 6038
Mailing City,St,Zip: ARTESIA, CA 907026038
Gen County: Not reported
TSD EPA ID: IRC957100891
TSD County: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ARCO PRODUCTS COMPANY (Continued)

S113024215

Waste Category: Asbestos containing waste
Disposal Method: Disposal, Land Fill
Tons: .1053
Facility County: Los Angeles

Year: 1994
Gepaid: CAL000007230
Contact: ATLANTIC RICHFIELD COMPANY
Telephone: 2134860494
Mailing Name: Not reported
Mailing Address: PO BOX 6038
Mailing City,St,Zip: ARTESIA, CA 907026038
Gen County: Not reported
TSD EPA ID: CAD028409019
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Treatment, Tank
Tons: .4378
Facility County: Los Angeles

Year: 1994
Gepaid: CAL000007230
Contact: ATLANTIC RICHFIELD COMPANY
Telephone: 2134860494
Mailing Name: Not reported
Mailing Address: PO BOX 6038
Mailing City,St,Zip: ARTESIA, CA 907026038
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Not reported
Tons: .1668
Facility County: Los Angeles

Year: 1993
Gepaid: CAL000007230
Contact: ATLANTIC RICHFIELD COMPANY
Telephone: 2134860494
Mailing Name: Not reported
Mailing Address: PO BOX 6038
Mailing City,St,Zip: ARTESIA, CA 907026038
Gen County: Not reported
TSD EPA ID: CAT080013352
TSD County: Not reported
Waste Category: Hydrocarbon solvents (benzene, hexane, Stoddard, Etc.)
Disposal Method: Recycler
Tons: 0.25019999999
Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
1 additional CA_HAZNET: record(s) in the EDR Site Report.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

M115
East
1/8-1/4
0.249 mi.
1317 ft.

CLIFFORD E MALONE
21704 FIGUEROA ST
CARSON, CA 90745
Site 11 of 12 in cluster M

HIST UST **U001565734**
N/A

Relative:
Lower

HIST UST:
Region: STATE
Facility ID: 00000026787
Facility Type: Gas Station
Other Type: Not reported
Total Tanks: 0005
Contact Name: Not reported
Telephone: 0000000000
Owner Name: ARCO PETROLEUM PRODUCTS CO.
Owner Address: 515 SOUTH FLOWER STREET
Owner City,St,Zip: LOS ANGELES, CA 90071

Actual:
42 ft.

Tank Num: 001
Container Num: 0000000001
Year Installed: 1967
Tank Capacity: 00006000
Tank Used for: PRODUCT
Type of Fuel: 06
Tank Construction: 0000240 inches
Leak Detection: Stock Inventor, 10

Tank Num: 002
Container Num: 0000000002
Year Installed: 1967
Tank Capacity: 00006000
Tank Used for: PRODUCT
Type of Fuel: 06
Tank Construction: 0000240 inches
Leak Detection: Stock Inventor, 10

Tank Num: 003
Container Num: 0000000003
Year Installed: 1971
Tank Capacity: 00004000
Tank Used for: PRODUCT
Type of Fuel: 06
Tank Construction: 0000167 inches
Leak Detection: Stock Inventor, 10

Tank Num: 004
Container Num: 0000000004
Year Installed: 1967
Tank Capacity: 00004000
Tank Used for: PRODUCT
Type of Fuel: 06
Tank Construction: 0000167 inches
Leak Detection: Stock Inventor, 10

Tank Num: 005
Container Num: 0000000005
Year Installed: Not reported
Tank Capacity: 00000280
Tank Used for: PRODUCT

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CLIFFORD E MALONE (Continued)

U001565734

Type of Fuel: WASTE OIL
Tank Construction: 0000093 inches
Leak Detection: Stock Inventor

M116
East
1/8-1/4
0.249 mi.
1317 ft.

ARCO #5108
21704 FIGUEROA
CARSON, CA 90745
Site 12 of 12 in cluster M

HIST CORTESE **S101295797**
LUST **N/A**

Relative:
Lower

CORTESE:
Region: CORTESE
Facility County Code: 19
Actual:
Reg By: LTNKA
Reg Id: I-01781

42 ft.

LUST:

Region: STATE
Global Id: T0603702800
Latitude: 33.8314859
Longitude: -118.2859351
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 05/19/1998
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: JP
Local Agency: LOS ANGELES COUNTY
RB Case Number: I-01781
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Aquifer used for drinking water supply
Potential Contaminants of Concern: Gasoline
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id: T0603702800
Contact Type: Regional Board Caseworker
Contact Name: JOSE PEREYRA
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: Not reported
City: R4 UNKNOWN
Email: Not reported
Phone Number: Not reported

Global Id: T0603702800
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Status History:

Global Id: T0603702800

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ARCO #5108 (Continued)

S101295797

Status: Completed - Case Closed
Status Date: 05/19/1998

Global Id: T0603702800
Status: Open - Case Begin Date
Status Date: 03/02/1988

Global Id: T0603702800
Status: Open - Remediation
Status Date: 11/20/1996

Global Id: T0603702800
Status: Open - Site Assessment
Status Date: 04/14/1988

Regulatory Activities:

Global Id: T0603702800
Action Type: Other
Date: 01/01/1950
Action: Leak Discovery

Global Id: T0603702800
Action Type: Other
Date: 01/01/1950
Action: Leak Reported

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: I-01781
Status: Case Closed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Groundwater
Abatement Method Used at the Site: Not reported
Global ID: T0603702800
W Global ID: Not reported
Staff: JP
Local Agency: 19000
Cross Street: CARSON
Enforcement Type: Not reported
Date Leak Discovered: 3/2/1988
Date Leak First Reported: 4/14/1988
Date Leak Record Entered: 4/27/1988
Date Confirmation Began: Not reported
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 7/15/1998
Date the Case was Closed: 5/19/1998
How Leak Discovered: Tank Test
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: UNK
Operator: PRESTIGE STATIONS, INC

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ARCO #5108 (Continued)

S101295797

Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 5868.1190982680093392335277484
Source of Cleanup Funding: UNK
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: 4/14/1988
Remediation Plan Submitted: Not reported
Remedial Action Underway: 11/20/1996
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: 1/1/1965
Hist Max MTBE Conc in Groundwater: 5900
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: ATLANTIC RICHFIELD CO.
RP Address: 17315 STUDEBAKER RD, CERRITOS, CA 90701
Program: LUST
Lat/Long: 33.8314518 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: 07/15/98 - 2ND QTR 1998 GW MON RPT

Count: 17 records.

ORPHAN SUMMARY

| City | EDR ID | Site Name | Site Address | Zip | Database(s) |
|-------------|------------|------------------------------------|--------------------------------|-------|-------------------|
| CARSON | 1014673209 | EAST CARSON STREET | 2535-2569 E CARSON STREET | 90745 | US BROWNFIELDS |
| CARSON | S100833322 | GOLDEN EAGLE REFINERY | 2100 SOUTH FIGUEROA STREET | 90745 | CA BOND EXP. PLAN |
| CARSON | 1014915682 | DOMINGUEZ CHANNEL SOUTH OF CARSON | 405 FWY AND E CARSON ST | 90745 | RCRA-SQG |
| CARSON | S113179154 | DOMINGUEZ CHANNEL SOUTH OF CARSON | 330 FT N INTER 405 FWY & CARSO | 90745 | HAZNET |
| CARSON | S105023098 | CHEVRON-ALAMITOS BAY PART | PACIFIC COAST HWY & LOMIT | 90745 | HIST CORTESE |
| CARSON | S113170576 | SILIKAL RESIN SYSTEMS | 2760 EL PRESIDIO ST L M D WARE | 90745 | HAZNET |
| CARSON | 1003878476 | SOIL MGMT METHOD INC | WILMINGTON AND LOMITA | 90745 | CERC-NFRAP |
| CARSON CA | S103441755 | CARSON | CARSON | 90745 | WMUDS/SWAT |
| LOS ANGELES | S111076155 | VERMONT AVENUE & KNOX STREET DUMP | 19240 VERMONT AVENUE | 90502 | SWF/LF |
| TORRANCE | S103441573 | PACIFIC SMELTING-TORRANCE | 2316 ASALONE | | WMUDS/SWAT |
| TORRANCE | S111075930 | GREEN HOG RANCH | 2200 EAST BERYL STREET | | SWF/LF |
| TORRANCE | 1000472939 | VISION GRAPHICS | 2420 CARSON ST #215 | | RCRA-SQG |
| TORRANCE | S103441575 | COLUMBIA STEEL-TORRANCE | CARVERS AVE & VANNESS | | WMUDS/SWAT |
| TORRANCE | S105960461 | DEL AMO BOULEVARD | DEL AMO BOULEVARD, BETWEEN VER | 90502 | CA BOND EXP. PLAN |
| TORRANCE | S109821526 | H.M. GUENSER | GRAMMERCY PLACE, BET 178TH AND | | SWF/LF |
| TORRANCE | S111076098 | SOUTH TORRANCE DUMP | ROLLING HILLS ROAD AND WHIFFLE | | SWF/LF |
| TORRANCE | S111076071 | ROYAL BOULEVARD LAND RECLAMATION S | 20925 SOUTH ROYAL BOULEVARD | | SWF/LF |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

| | |
|---|--|
| Date of Government Version: 04/26/2013 | Source: EPA |
| Date Data Arrived at EDR: 05/09/2013 | Telephone: N/A |
| Date Made Active in Reports: 07/10/2013 | Last EDR Contact: 10/11/2013 |
| Number of Days to Update: 62 | Next Scheduled EDR Contact: 01/20/2014 |
| | Data Release Frequency: Quarterly |

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

| | |
|---|--|
| Date of Government Version: 04/26/2013 | Source: EPA |
| Date Data Arrived at EDR: 05/09/2013 | Telephone: N/A |
| Date Made Active in Reports: 07/10/2013 | Last EDR Contact: 10/11/2013 |
| Number of Days to Update: 62 | Next Scheduled EDR Contact: 01/20/2014 |
| | Data Release Frequency: Quarterly |

Federal Delisted NPL site list

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/26/2013
Date Data Arrived at EDR: 05/09/2013
Date Made Active in Reports: 07/10/2013
Number of Days to Update: 62

Source: EPA
Telephone: N/A
Last EDR Contact: 10/11/2013
Next Scheduled EDR Contact: 01/20/2014
Data Release Frequency: Quarterly

Federal CERCLIS list

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 04/26/2013
Date Data Arrived at EDR: 05/29/2013
Date Made Active in Reports: 08/09/2013
Number of Days to Update: 72

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 10/18/2013
Next Scheduled EDR Contact: 12/09/2013
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site List

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 04/26/2013
Date Data Arrived at EDR: 05/29/2013
Date Made Active in Reports: 08/09/2013
Number of Days to Update: 72

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 10/18/2013
Next Scheduled EDR Contact: 12/09/2013
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 07/11/2013
Date Data Arrived at EDR: 08/08/2013
Date Made Active in Reports: 09/13/2013
Number of Days to Update: 36

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 10/02/2013
Next Scheduled EDR Contact: 01/13/2014
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 07/11/2013
Date Data Arrived at EDR: 08/08/2013
Date Made Active in Reports: 09/13/2013
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: (415) 495-8895
Last EDR Contact: 10/02/2013
Next Scheduled EDR Contact: 01/13/2014
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

| | |
|---|---|
| Date of Government Version: 07/11/2013 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 08/08/2013 | Telephone: (415) 495-8895 |
| Date Made Active in Reports: 09/13/2013 | Last EDR Contact: 10/02/2013 |
| Number of Days to Update: 36 | Next Scheduled EDR Contact: 01/13/2014 |
| | Data Release Frequency: Quarterly |

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

| | |
|---|---|
| Date of Government Version: 07/11/2013 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 08/08/2013 | Telephone: (415) 495-8895 |
| Date Made Active in Reports: 09/13/2013 | Last EDR Contact: 10/02/2013 |
| Number of Days to Update: 36 | Next Scheduled EDR Contact: 01/13/2014 |
| | Data Release Frequency: Quarterly |

Federal institutional controls / engineering controls registries

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

| | |
|---|---|
| Date of Government Version: 06/17/2013 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 06/21/2013 | Telephone: 703-603-0695 |
| Date Made Active in Reports: 10/03/2013 | Last EDR Contact: 09/10/2013 |
| Number of Days to Update: 104 | Next Scheduled EDR Contact: 12/23/2013 |
| | Data Release Frequency: Varies |

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

| | |
|---|---|
| Date of Government Version: 06/17/2013 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 06/21/2013 | Telephone: 703-603-0695 |
| Date Made Active in Reports: 10/03/2013 | Last EDR Contact: 09/10/2013 |
| Number of Days to Update: 104 | Next Scheduled EDR Contact: 12/23/2013 |
| | Data Release Frequency: Varies |

Federal ERNS list

ERNS: Emergency Response Notification System

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 01/17/2013
Date Made Active in Reports: 02/15/2013
Number of Days to Update: 29

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 10/01/2013
Next Scheduled EDR Contact: 01/13/2014
Data Release Frequency: Annually

State- and tribal - equivalent NPL

RESPONSE: State Response Sites

Identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk.

Date of Government Version: 09/05/2013
Date Data Arrived at EDR: 09/05/2013
Date Made Active in Reports: 10/10/2013
Number of Days to Update: 35

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 09/05/2013
Next Scheduled EDR Contact: 11/18/2013
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

ENVIROSTOR: EnviroStor Database

The Department of Toxic Substances Control's (DTSC's) Site Mitigation and Brownfields Reuse Program's (SMBRP's) EnviroStor database identifies sites that have known contamination or sites for which there may be reasons to investigate further. The database includes the following site types: Federal Superfund sites (National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in CalSites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites.

Date of Government Version: 09/05/2013
Date Data Arrived at EDR: 09/05/2013
Date Made Active in Reports: 10/10/2013
Number of Days to Update: 35

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 09/05/2013
Next Scheduled EDR Contact: 11/18/2013
Data Release Frequency: Quarterly

State and tribal landfill and/or solid waste disposal site lists

SWF/LF (SWIS): Solid Waste Information System

Active, Closed and Inactive Landfills. SWF/LF records typically contain an inventory of solid waste disposal facilities or landfills. These may be active or inactive facilities or open dumps that failed to meet RCRA Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 08/19/2013
Date Data Arrived at EDR: 08/19/2013
Date Made Active in Reports: 10/08/2013
Number of Days to Update: 50

Source: Department of Resources Recycling and Recovery
Telephone: 916-341-6320
Last EDR Contact: 08/19/2013
Next Scheduled EDR Contact: 12/02/2013
Data Release Frequency: Quarterly

State and tribal leaking storage tank lists

LUST REG 8: Leaking Underground Storage Tanks

California Regional Water Quality Control Board Santa Ana Region (8). For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/14/2005
Date Data Arrived at EDR: 02/15/2005
Date Made Active in Reports: 03/28/2005
Number of Days to Update: 41

Source: California Regional Water Quality Control Board Santa Ana Region (8)
Telephone: 909-782-4496
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

LUST REG 7: Leaking Underground Storage Tank Case Listing

Leaking Underground Storage Tank locations. Imperial, Riverside, San Diego, Santa Barbara counties.

Date of Government Version: 02/26/2004
Date Data Arrived at EDR: 02/26/2004
Date Made Active in Reports: 03/24/2004
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Colorado River Basin Region (7)
Telephone: 760-776-8943
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

LUST REG 6V: Leaking Underground Storage Tank Case Listing

Leaking Underground Storage Tank locations. Inyo, Kern, Los Angeles, Mono, San Bernardino counties.

Date of Government Version: 06/07/2005
Date Data Arrived at EDR: 06/07/2005
Date Made Active in Reports: 06/29/2005
Number of Days to Update: 22

Source: California Regional Water Quality Control Board Victorville Branch Office (6)
Telephone: 760-241-7365
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

LUST REG 6L: Leaking Underground Storage Tank Case Listing

For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/09/2003
Date Data Arrived at EDR: 09/10/2003
Date Made Active in Reports: 10/07/2003
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Lahontan Region (6)
Telephone: 530-542-5572
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

LUST REG 5: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Alameda, Alpine, Amador, Butte, Colusa, Contra Costa, Calveras, El Dorado, Fresno, Glenn, Kern, Kings, Lake, Lassen, Madera, Mariposa, Merced, Modoc, Napa, Nevada, Placer, Plumas, Sacramento, San Joaquin, Shasta, Solano, Stanislaus, Sutter, Tehama, Tulare, Tuolumne, Yolo, Yuba counties.

Date of Government Version: 07/01/2008
Date Data Arrived at EDR: 07/22/2008
Date Made Active in Reports: 07/31/2008
Number of Days to Update: 9

Source: California Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-464-4834
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: No Update Planned

LUST REG 4: Underground Storage Tank Leak List

Los Angeles, Ventura counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 09/07/2004
Date Data Arrived at EDR: 09/07/2004
Date Made Active in Reports: 10/12/2004
Number of Days to Update: 35

Source: California Regional Water Quality Control Board Los Angeles Region (4)
Telephone: 213-576-6710
Last EDR Contact: 09/06/2011
Next Scheduled EDR Contact: 12/19/2011
Data Release Frequency: No Update Planned

LUST REG 3: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Monterey, San Benito, San Luis Obispo, Santa Barbara, Santa Cruz counties.

Date of Government Version: 05/19/2003
Date Data Arrived at EDR: 05/19/2003
Date Made Active in Reports: 06/02/2003
Number of Days to Update: 14

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-542-4786
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: No Update Planned

LUST REG 2: Fuel Leak List

Leaking Underground Storage Tank locations. Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano, Sonoma counties.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/30/2004
Date Data Arrived at EDR: 10/20/2004
Date Made Active in Reports: 11/19/2004
Number of Days to Update: 30

Source: California Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-622-2433
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
Data Release Frequency: Quarterly

LUST REG 1: Active Toxic Site Investigation

Del Norte, Humboldt, Lake, Mendocino, Modoc, Siskiyou, Sonoma, Trinity counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/01/2001
Date Data Arrived at EDR: 02/28/2001
Date Made Active in Reports: 03/29/2001
Number of Days to Update: 29

Source: California Regional Water Quality Control Board North Coast (1)
Telephone: 707-570-3769
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

LUST: Geotracker's Leaking Underground Fuel Tank Report

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state. For more information on a particular leaking underground storage tank sites, please contact the appropriate regulatory agency.

Date of Government Version: 09/16/2013
Date Data Arrived at EDR: 09/17/2013
Date Made Active in Reports: 10/16/2013
Number of Days to Update: 29

Source: State Water Resources Control Board
Telephone: see region list
Last EDR Contact: 10/17/2013
Next Scheduled EDR Contact: 12/30/2013
Data Release Frequency: Quarterly

LUST REG 9: Leaking Underground Storage Tank Report

Orange, Riverside, San Diego counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 03/01/2001
Date Data Arrived at EDR: 04/23/2001
Date Made Active in Reports: 05/21/2001
Number of Days to Update: 28

Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-637-5595
Last EDR Contact: 09/26/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: No Update Planned

SLIC: Statewide SLIC Cases

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/16/2013
Date Data Arrived at EDR: 09/17/2013
Date Made Active in Reports: 10/17/2013
Number of Days to Update: 30

Source: State Water Resources Control Board
Telephone: 866-480-1028
Last EDR Contact: 10/17/2013
Next Scheduled EDR Contact: 12/30/2013
Data Release Frequency: Varies

SLIC REG 1: Active Toxic Site Investigations

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2003
Date Data Arrived at EDR: 04/07/2003
Date Made Active in Reports: 04/25/2003
Number of Days to Update: 18

Source: California Regional Water Quality Control Board, North Coast Region (1)
Telephone: 707-576-2220
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 2: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/30/2004
Date Data Arrived at EDR: 10/20/2004
Date Made Active in Reports: 11/19/2004
Number of Days to Update: 30

Source: Regional Water Quality Control Board San Francisco Bay Region (2)
Telephone: 510-286-0457
Last EDR Contact: 09/19/2011
Next Scheduled EDR Contact: 01/02/2012
Data Release Frequency: Quarterly

SLIC REG 3: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/18/2006
Date Data Arrived at EDR: 05/18/2006
Date Made Active in Reports: 06/15/2006
Number of Days to Update: 28

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-549-3147
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: Semi-Annually

SLIC REG 4: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/17/2004
Date Data Arrived at EDR: 11/18/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 47

Source: Region Water Quality Control Board Los Angeles Region (4)
Telephone: 213-576-6600
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: Varies

SLIC REG 5: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/01/2005
Date Data Arrived at EDR: 04/05/2005
Date Made Active in Reports: 04/21/2005
Number of Days to Update: 16

Source: Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-464-3291
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Semi-Annually

SLIC REG 6V: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/24/2005
Date Data Arrived at EDR: 05/25/2005
Date Made Active in Reports: 06/16/2005
Number of Days to Update: 22

Source: Regional Water Quality Control Board, Victorville Branch
Telephone: 619-241-6583
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: Semi-Annually

SLIC REG 6L: SLIC Sites

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/07/2004
Date Data Arrived at EDR: 09/07/2004
Date Made Active in Reports: 10/12/2004
Number of Days to Update: 35

Source: California Regional Water Quality Control Board, Lahontan Region
Telephone: 530-542-5574
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

SLIC REG 7: SLIC List

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/24/2004
Date Data Arrived at EDR: 11/29/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 36

Source: California Regional Quality Control Board, Colorado River Basin Region
Telephone: 760-346-7491
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 8: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2008
Date Data Arrived at EDR: 04/03/2008
Date Made Active in Reports: 04/14/2008
Number of Days to Update: 11

Source: California Region Water Quality Control Board Santa Ana Region (8)
Telephone: 951-782-3298
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Semi-Annually

SLIC REG 9: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/10/2007
Date Data Arrived at EDR: 09/11/2007
Date Made Active in Reports: 09/28/2007
Number of Days to Update: 17

Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-467-2980
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: Annually

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 07/29/2013
Date Data Arrived at EDR: 07/30/2013
Date Made Active in Reports: 11/01/2013
Number of Days to Update: 94

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Quarterly

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 02/01/2013
Date Data Arrived at EDR: 05/01/2013
Date Made Active in Reports: 11/01/2013
Number of Days to Update: 184

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 11/01/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 08/27/2012
Date Data Arrived at EDR: 08/28/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 49

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 09/12/2011
Date Data Arrived at EDR: 09/13/2011
Date Made Active in Reports: 11/11/2011
Number of Days to Update: 59

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

| | |
|---|--|
| Date of Government Version: 08/01/2013 | Source: EPA Region 4 |
| Date Data Arrived at EDR: 08/02/2013 | Telephone: 404-562-8677 |
| Date Made Active in Reports: 11/01/2013 | Last EDR Contact: 10/28/2013 |
| Number of Days to Update: 91 | Next Scheduled EDR Contact: 02/11/2014 |
| | Data Release Frequency: Semi-Annually |

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

| | |
|---|--|
| Date of Government Version: 08/27/2013 | Source: EPA Region 7 |
| Date Data Arrived at EDR: 08/27/2013 | Telephone: 913-551-7003 |
| Date Made Active in Reports: 11/01/2013 | Last EDR Contact: 10/28/2013 |
| Number of Days to Update: 66 | Next Scheduled EDR Contact: 02/11/2014 |
| | Data Release Frequency: Varies |

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

| | |
|---|---|
| Date of Government Version: 03/01/2013 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 03/01/2013 | Telephone: 415-972-3372 |
| Date Made Active in Reports: 04/12/2013 | Last EDR Contact: 10/28/2013 |
| Number of Days to Update: 42 | Next Scheduled EDR Contact: 02/11/2014 |
| | Data Release Frequency: Quarterly |

State and tribal registered storage tank lists

UST: Active UST Facilities

Active UST facilities gathered from the local regulatory agencies

| | |
|---|--|
| Date of Government Version: 09/16/2013 | Source: SWRCB |
| Date Data Arrived at EDR: 09/17/2013 | Telephone: 916-341-5851 |
| Date Made Active in Reports: 10/16/2013 | Last EDR Contact: 10/17/2013 |
| Number of Days to Update: 29 | Next Scheduled EDR Contact: 12/30/2013 |
| | Data Release Frequency: Semi-Annually |

AST: Aboveground Petroleum Storage Tank Facilities

A listing of aboveground storage tank petroleum storage tank locations.

| | |
|---|--|
| Date of Government Version: 08/01/2009 | Source: California Environmental Protection Agency |
| Date Data Arrived at EDR: 09/10/2009 | Telephone: 916-327-5092 |
| Date Made Active in Reports: 10/01/2009 | Last EDR Contact: 10/07/2013 |
| Number of Days to Update: 21 | Next Scheduled EDR Contact: 01/20/2014 |
| | Data Release Frequency: Quarterly |

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

| | |
|---|--|
| Date of Government Version: 02/05/2013 | Source: EPA Region 10 |
| Date Data Arrived at EDR: 02/06/2013 | Telephone: 206-553-2857 |
| Date Made Active in Reports: 04/12/2013 | Last EDR Contact: 10/28/2013 |
| Number of Days to Update: 65 | Next Scheduled EDR Contact: 02/11/2014 |
| | Data Release Frequency: Quarterly |

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/21/2013
Date Data Arrived at EDR: 02/26/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 45

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Quarterly

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 07/29/2013
Date Data Arrived at EDR: 08/01/2013
Date Made Active in Reports: 11/01/2013
Number of Days to Update: 92

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 02/28/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 43

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/10/2011
Date Data Arrived at EDR: 05/11/2011
Date Made Active in Reports: 06/14/2011
Number of Days to Update: 34

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 08/20/2013
Date Data Arrived at EDR: 08/23/2013
Date Made Active in Reports: 11/01/2013
Number of Days to Update: 70

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations).

Date of Government Version: 08/01/2013
Date Data Arrived at EDR: 08/02/2013
Date Made Active in Reports: 11/01/2013
Number of Days to Update: 91

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Semi-Annually

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/28/2012
Date Data Arrived at EDR: 11/07/2012
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 156

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 11/01/2014
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Varies

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 10/17/2013
Next Scheduled EDR Contact: 01/27/2014
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

VCP: Voluntary Cleanup Program Properties

Contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have request that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

Date of Government Version: 09/05/2013
Date Data Arrived at EDR: 09/05/2013
Date Made Active in Reports: 10/10/2013
Number of Days to Update: 35

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 09/05/2013
Next Scheduled EDR Contact: 11/18/2013
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 06/24/2013
Date Data Arrived at EDR: 06/25/2013
Date Made Active in Reports: 08/09/2013
Number of Days to Update: 45

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 09/24/2013
Next Scheduled EDR Contact: 01/08/2014
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT: Waste Management Unit Database

Waste Management Unit Database System. WMUDS is used by the State Water Resources Control Board staff and the Regional Water Quality Control Boards for program tracking and inventory of waste management units. WMUDS is composed of the following databases: Facility Information, Scheduled Inspections Information, Waste Management Unit Information, SWAT Program Information, SWAT Report Summary Information, SWAT Report Summary Data, Chapter 15 (formerly Subchapter 15) Information, Chapter 15 Monitoring Parameters, TPCA Program Information, RCRA Program Information, Closure Information, and Interested Parties Information.

Date of Government Version: 04/01/2000
Date Data Arrived at EDR: 04/10/2000
Date Made Active in Reports: 05/10/2000
Number of Days to Update: 30

Source: State Water Resources Control Board
Telephone: 916-227-4448
Last EDR Contact: 08/07/2013
Next Scheduled EDR Contact: 11/25/2013
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SWRCY: Recycler Database

A listing of recycling facilities in California.

Date of Government Version: 09/16/2013
Date Data Arrived at EDR: 09/19/2013
Date Made Active in Reports: 10/17/2013
Number of Days to Update: 28

Source: Department of Conservation
Telephone: 916-323-3836
Last EDR Contact: 09/16/2013
Next Scheduled EDR Contact: 12/30/2013
Data Release Frequency: Quarterly

Local Lists of Hazardous waste / Contaminated Sites

HIST CAL-SITES: Calsites Database

The Calsites database contains potential or confirmed hazardous substance release properties. In 1996, California EPA reevaluated and significantly reduced the number of sites in the Calsites database. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

Date of Government Version: 08/08/2005
Date Data Arrived at EDR: 08/03/2006
Date Made Active in Reports: 08/24/2006
Number of Days to Update: 21

Source: Department of Toxic Substance Control
Telephone: 916-323-3400
Last EDR Contact: 02/23/2009
Next Scheduled EDR Contact: 05/25/2009
Data Release Frequency: No Update Planned

TOXIC PITS: Toxic Pits Cleanup Act Sites

Toxic PITS Cleanup Act Sites. TOXIC PITS identifies sites suspected of containing hazardous substances where cleanup has not yet been completed.

Date of Government Version: 07/01/1995
Date Data Arrived at EDR: 08/30/1995
Date Made Active in Reports: 09/26/1995
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 916-227-4364
Last EDR Contact: 01/26/2009
Next Scheduled EDR Contact: 04/27/2009
Data Release Frequency: No Update Planned

Local Lists of Registered Storage Tanks

CA FID UST: Facility Inventory Database

The Facility Inventory Database (FID) contains a historical listing of active and inactive underground storage tank locations from the State Water Resource Control Board. Refer to local/county source for current data.

Date of Government Version: 10/31/1994
Date Data Arrived at EDR: 09/05/1995
Date Made Active in Reports: 09/29/1995
Number of Days to Update: 24

Source: California Environmental Protection Agency
Telephone: 916-341-5851
Last EDR Contact: 12/28/1998
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

UST MENDOCINO: Mendocino County UST Database

A listing of underground storage tank locations in Mendocino County.

Date of Government Version: 09/23/2009
Date Data Arrived at EDR: 09/23/2009
Date Made Active in Reports: 10/01/2009
Number of Days to Update: 8

Source: Department of Public Health
Telephone: 707-463-4466
Last EDR Contact: 09/03/2013
Next Scheduled EDR Contact: 12/16/2013
Data Release Frequency: Annually

HIST UST: Hazardous Substance Storage Container Database

The Hazardous Substance Storage Container Database is a historical listing of UST sites. Refer to local/county source for current data.

Date of Government Version: 10/15/1990
Date Data Arrived at EDR: 01/25/1991
Date Made Active in Reports: 02/12/1991
Number of Days to Update: 18

Source: State Water Resources Control Board
Telephone: 916-341-5851
Last EDR Contact: 07/26/2001
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SWEEPS UST: SWEEPS UST Listing

Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

| | |
|---|---|
| Date of Government Version: 06/01/1994 | Source: State Water Resources Control Board |
| Date Data Arrived at EDR: 07/07/2005 | Telephone: N/A |
| Date Made Active in Reports: 08/11/2005 | Last EDR Contact: 06/03/2005 |
| Number of Days to Update: 35 | Next Scheduled EDR Contact: N/A |
| | Data Release Frequency: No Update Planned |

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

| | |
|---|---|
| Date of Government Version: 02/06/2013 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 04/25/2013 | Telephone: 202-564-6023 |
| Date Made Active in Reports: 05/10/2013 | Last EDR Contact: 11/01/2013 |
| Number of Days to Update: 15 | Next Scheduled EDR Contact: 02/11/2014 |
| | Data Release Frequency: Varies |

LIENS: Environmental Liens Listing

A listing of property locations with environmental liens for California where DTSC is a lien holder.

| | |
|---|--|
| Date of Government Version: 06/14/2013 | Source: Department of Toxic Substances Control |
| Date Data Arrived at EDR: 06/17/2013 | Telephone: 916-323-3400 |
| Date Made Active in Reports: 08/21/2013 | Last EDR Contact: 09/23/2013 |
| Number of Days to Update: 65 | Next Scheduled EDR Contact: 12/23/2013 |
| | Data Release Frequency: Varies |

DEED: Deed Restriction Listing

Site Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction. The DTSC Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents deed restrictions that are active. Some sites have multiple deed restrictions. The DTSC Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners.

| | |
|---|--|
| Date of Government Version: 09/11/2013 | Source: Department of Toxic Substances Control |
| Date Data Arrived at EDR: 09/11/2013 | Telephone: 916-323-3400 |
| Date Made Active in Reports: 10/14/2013 | Last EDR Contact: 09/11/2013 |
| Number of Days to Update: 33 | Next Scheduled EDR Contact: 12/23/2013 |
| | Data Release Frequency: Semi-Annually |

Records of Emergency Release Reports

CHMIRS: California Hazardous Material Incident Report System

California Hazardous Material Incident Reporting System. CHMIRS contains information on reported hazardous material incidents (accidental releases or spills).

| | |
|---|--|
| Date of Government Version: 03/12/2013 | Source: Office of Emergency Services |
| Date Data Arrived at EDR: 05/01/2013 | Telephone: 916-845-8400 |
| Date Made Active in Reports: 06/25/2013 | Last EDR Contact: 10/30/2013 |
| Number of Days to Update: 55 | Next Scheduled EDR Contact: 02/11/2014 |
| | Data Release Frequency: Varies |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Other Ascertainable Records

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

| | |
|---|---|
| Date of Government Version: 06/30/2013 | Source: Department of Justice, Consent Decree Library |
| Date Data Arrived at EDR: 08/07/2013 | Telephone: Varies |
| Date Made Active in Reports: 10/03/2013 | Last EDR Contact: 09/30/2013 |
| Number of Days to Update: 57 | Next Scheduled EDR Contact: 01/13/2014 |
| | Data Release Frequency: Varies |

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

| | |
|---|--|
| Date of Government Version: 04/26/2013 | Source: EPA |
| Date Data Arrived at EDR: 06/11/2013 | Telephone: 703-416-0223 |
| Date Made Active in Reports: 11/01/2013 | Last EDR Contact: 09/13/2013 |
| Number of Days to Update: 143 | Next Scheduled EDR Contact: 12/23/2013 |
| | Data Release Frequency: Annually |

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

| | |
|---|--|
| Date of Government Version: 12/31/2011 | Source: EPA |
| Date Data Arrived at EDR: 07/31/2013 | Telephone: 202-566-0250 |
| Date Made Active in Reports: 09/13/2013 | Last EDR Contact: 08/30/2013 |
| Number of Days to Update: 44 | Next Scheduled EDR Contact: 12/09/2013 |
| | Data Release Frequency: Annually |

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

| | |
|---|--|
| Date of Government Version: 12/31/2011 | Source: EPA/NTIS |
| Date Data Arrived at EDR: 02/26/2013 | Telephone: 800-424-9346 |
| Date Made Active in Reports: 04/19/2013 | Last EDR Contact: 08/26/2013 |
| Number of Days to Update: 52 | Next Scheduled EDR Contact: 12/09/2013 |
| | Data Release Frequency: Biennially |

CA BOND EXP. PLAN: Bond Expenditure Plan

Department of Health Services developed a site-specific expenditure plan as the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. It is not updated.

| | |
|---|---|
| Date of Government Version: 01/01/1989 | Source: Department of Health Services |
| Date Data Arrived at EDR: 07/27/1994 | Telephone: 916-255-2118 |
| Date Made Active in Reports: 08/02/1994 | Last EDR Contact: 05/31/1994 |
| Number of Days to Update: 6 | Next Scheduled EDR Contact: N/A |
| | Data Release Frequency: No Update Planned |

CORTESE: "Cortese" Hazardous Waste & Substances Sites List

The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites).

| | |
|---|---|
| Date of Government Version: 07/05/2013 | Source: CAL EPA/Office of Emergency Information |
| Date Data Arrived at EDR: 07/05/2013 | Telephone: 916-323-3400 |
| Date Made Active in Reports: 08/26/2013 | Last EDR Contact: 10/01/2013 |
| Number of Days to Update: 52 | Next Scheduled EDR Contact: 01/13/2014 |
| | Data Release Frequency: Quarterly |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HIST CORTESE: Hazardous Waste & Substance Site List

The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

| | |
|---|--|
| Date of Government Version: 04/01/2001 | Source: Department of Toxic Substances Control |
| Date Data Arrived at EDR: 01/22/2009 | Telephone: 916-323-3400 |
| Date Made Active in Reports: 04/08/2009 | Last EDR Contact: 01/22/2009 |
| Number of Days to Update: 76 | Next Scheduled EDR Contact: N/A |
| | Data Release Frequency: No Update Planned |

NOTIFY 65: Proposition 65 Records

Listings of all Proposition 65 incidents reported to counties by the State Water Resources Control Board and the Regional Water Quality Control Board. This database is no longer updated by the reporting agency.

| | |
|---|---|
| Date of Government Version: 10/21/1993 | Source: State Water Resources Control Board |
| Date Data Arrived at EDR: 11/01/1993 | Telephone: 916-445-3846 |
| Date Made Active in Reports: 11/19/1993 | Last EDR Contact: 09/23/2013 |
| Number of Days to Update: 18 | Next Scheduled EDR Contact: 01/08/2014 |
| | Data Release Frequency: No Update Planned |

HAZNET: Facility and Manifest Data

Facility and Manifest Data. The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method.

| | |
|---|--|
| Date of Government Version: 12/31/2012 | Source: California Environmental Protection Agency |
| Date Data Arrived at EDR: 07/16/2013 | Telephone: 916-255-1136 |
| Date Made Active in Reports: 08/26/2013 | Last EDR Contact: 10/15/2013 |
| Number of Days to Update: 41 | Next Scheduled EDR Contact: 01/27/2014 |
| | Data Release Frequency: Annually |

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

| | |
|---|--|
| Date of Government Version: 12/31/2005 | Source: USGS |
| Date Data Arrived at EDR: 12/08/2006 | Telephone: 202-208-3710 |
| Date Made Active in Reports: 01/11/2007 | Last EDR Contact: 10/18/2013 |
| Number of Days to Update: 34 | Next Scheduled EDR Contact: 01/27/2014 |
| | Data Release Frequency: Semi-Annually |

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

| | |
|---|--|
| Date of Government Version: 12/31/2005 | Source: U.S. Geological Survey |
| Date Data Arrived at EDR: 02/06/2006 | Telephone: 888-275-8747 |
| Date Made Active in Reports: 01/11/2007 | Last EDR Contact: 10/18/2013 |
| Number of Days to Update: 339 | Next Scheduled EDR Contact: 01/27/2014 |
| | Data Release Frequency: N/A |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COUNTY RECORDS

ALAMEDA COUNTY:

Underground Tanks

Underground storage tank sites located in Alameda county.

| | |
|---|--|
| Date of Government Version: 07/25/2013 | Source: Alameda County Environmental Health Services |
| Date Data Arrived at EDR: 07/26/2013 | Telephone: 510-567-6700 |
| Date Made Active in Reports: 08/20/2013 | Last EDR Contact: 09/30/2013 |
| Number of Days to Update: 25 | Next Scheduled EDR Contact: 01/13/2014 |
| | Data Release Frequency: Semi-Annually |

KERN COUNTY:

Underground Storage Tank Sites & Tank Listing

Kern County Sites and Tanks Listing.

| | |
|---|--|
| Date of Government Version: 08/31/2010 | Source: Kern County Environment Health Services Department |
| Date Data Arrived at EDR: 09/01/2010 | Telephone: 661-862-8700 |
| Date Made Active in Reports: 09/30/2010 | Last EDR Contact: 08/07/2013 |
| Number of Days to Update: 29 | Next Scheduled EDR Contact: 11/25/2013 |
| | Data Release Frequency: Quarterly |

LOS ANGELES COUNTY:

List of Solid Waste Facilities

Solid Waste Facilities in Los Angeles County.

| | |
|---|--|
| Date of Government Version: 07/22/2013 | Source: La County Department of Public Works |
| Date Data Arrived at EDR: 07/22/2013 | Telephone: 818-458-5185 |
| Date Made Active in Reports: 08/26/2013 | Last EDR Contact: 10/22/2013 |
| Number of Days to Update: 35 | Next Scheduled EDR Contact: 02/03/2014 |
| | Data Release Frequency: Varies |

City of Los Angeles Landfills

Landfills owned and maintained by the City of Los Angeles.

| | |
|---|---|
| Date of Government Version: 03/05/2009 | Source: Engineering & Construction Division |
| Date Data Arrived at EDR: 03/10/2009 | Telephone: 213-473-7869 |
| Date Made Active in Reports: 04/08/2009 | Last EDR Contact: 07/17/2013 |
| Number of Days to Update: 29 | Next Scheduled EDR Contact: 11/04/2013 |
| | Data Release Frequency: Varies |

City of El Segundo Underground Storage Tank

Underground storage tank sites located in El Segundo city.

| | |
|---|--|
| Date of Government Version: 07/31/2013 | Source: City of El Segundo Fire Department |
| Date Data Arrived at EDR: 08/01/2013 | Telephone: 310-524-2236 |
| Date Made Active in Reports: 08/27/2013 | Last EDR Contact: 10/21/2013 |
| Number of Days to Update: 26 | Next Scheduled EDR Contact: 02/03/2014 |
| | Data Release Frequency: Semi-Annually |

City of Long Beach Underground Storage Tank

Underground storage tank sites located in the city of Long Beach.

| | |
|---|--|
| Date of Government Version: 03/28/2003 | Source: City of Long Beach Fire Department |
| Date Data Arrived at EDR: 10/23/2003 | Telephone: 562-570-2563 |
| Date Made Active in Reports: 11/26/2003 | Last EDR Contact: 10/28/2013 |
| Number of Days to Update: 34 | Next Scheduled EDR Contact: 02/11/2014 |
| | Data Release Frequency: Annually |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

City of Torrance Underground Storage Tank

Underground storage tank sites located in the city of Torrance.

| | |
|---|--|
| Date of Government Version: 07/15/2013 | Source: City of Torrance Fire Department |
| Date Data Arrived at EDR: 07/18/2013 | Telephone: 310-618-2973 |
| Date Made Active in Reports: 08/20/2013 | Last EDR Contact: 10/09/2013 |
| Number of Days to Update: 33 | Next Scheduled EDR Contact: 01/27/2014 |
| | Data Release Frequency: Semi-Annually |

MARIN COUNTY:

Underground Storage Tank Sites

Currently permitted USTs in Marin County.

| | |
|---|--|
| Date of Government Version: 11/26/2012 | Source: Public Works Department Waste Management |
| Date Data Arrived at EDR: 11/28/2012 | Telephone: 415-499-6647 |
| Date Made Active in Reports: 01/21/2013 | Last EDR Contact: 10/07/2013 |
| Number of Days to Update: 54 | Next Scheduled EDR Contact: 01/20/2014 |
| | Data Release Frequency: Semi-Annually |

NAPA COUNTY:

Sites With Reported Contamination

A listing of leaking underground storage tank sites located in Napa county.

| | |
|---|--|
| Date of Government Version: 12/05/2011 | Source: Napa County Department of Environmental Management |
| Date Data Arrived at EDR: 12/06/2011 | Telephone: 707-253-4269 |
| Date Made Active in Reports: 02/07/2012 | Last EDR Contact: 09/03/2013 |
| Number of Days to Update: 63 | Next Scheduled EDR Contact: 12/16/2013 |
| | Data Release Frequency: No Update Planned |

Closed and Operating Underground Storage Tank Sites

Underground storage tank sites located in Napa county.

| | |
|---|--|
| Date of Government Version: 01/15/2008 | Source: Napa County Department of Environmental Management |
| Date Data Arrived at EDR: 01/16/2008 | Telephone: 707-253-4269 |
| Date Made Active in Reports: 02/08/2008 | Last EDR Contact: 09/03/2013 |
| Number of Days to Update: 23 | Next Scheduled EDR Contact: 12/16/2013 |
| | Data Release Frequency: No Update Planned |

ORANGE COUNTY:

List of Underground Storage Tank Cleanups

Orange County Underground Storage Tank Cleanups (LUST).

| | |
|---|--|
| Date of Government Version: 08/01/2013 | Source: Health Care Agency |
| Date Data Arrived at EDR: 08/13/2013 | Telephone: 714-834-3446 |
| Date Made Active in Reports: 10/08/2013 | Last EDR Contact: 08/07/2013 |
| Number of Days to Update: 56 | Next Scheduled EDR Contact: 11/25/2013 |
| | Data Release Frequency: Quarterly |

List of Underground Storage Tank Facilities

Orange County Underground Storage Tank Facilities (UST).

| | |
|---|--|
| Date of Government Version: 08/01/2013 | Source: Health Care Agency |
| Date Data Arrived at EDR: 08/13/2013 | Telephone: 714-834-3446 |
| Date Made Active in Reports: 10/08/2013 | Last EDR Contact: 08/07/2013 |
| Number of Days to Update: 56 | Next Scheduled EDR Contact: 11/25/2013 |
| | Data Release Frequency: Quarterly |

RIVERSIDE COUNTY:

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Listing of Underground Tank Cleanup Sites

Riverside County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 07/18/2013
Date Data Arrived at EDR: 07/18/2013
Date Made Active in Reports: 07/24/2013
Number of Days to Update: 6

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 09/23/2013
Next Scheduled EDR Contact: 01/08/2014
Data Release Frequency: Quarterly

Underground Storage Tank Tank List

Underground storage tank sites located in Riverside county.

Date of Government Version: 07/18/2013
Date Data Arrived at EDR: 07/18/2013
Date Made Active in Reports: 08/20/2013
Number of Days to Update: 33

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 09/23/2013
Next Scheduled EDR Contact: 01/08/2014
Data Release Frequency: Quarterly

SACRAMENTO COUNTY:

Master Hazardous Materials Facility List

Any business that has hazardous materials on site - hazardous material storage sites, underground storage tanks, waste generators.

Date of Government Version: 05/03/2013
Date Data Arrived at EDR: 07/08/2013
Date Made Active in Reports: 08/23/2013
Number of Days to Update: 46

Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 10/07/2013
Next Scheduled EDR Contact: 01/20/2014
Data Release Frequency: Quarterly

SAN DIEGO COUNTY:

Solid Waste Facilities

San Diego County Solid Waste Facilities.

Date of Government Version: 10/31/2012
Date Data Arrived at EDR: 11/06/2012
Date Made Active in Reports: 11/30/2012
Number of Days to Update: 24

Source: Department of Health Services
Telephone: 619-338-2209
Last EDR Contact: 10/28/2013
Next Scheduled EDR Contact: 02/11/2014
Data Release Frequency: Varies

SAN FRANCISCO COUNTY:

Local Oversight Facilities

A listing of leaking underground storage tank sites located in San Francisco county.

Date of Government Version: 09/19/2008
Date Data Arrived at EDR: 09/19/2008
Date Made Active in Reports: 09/29/2008
Number of Days to Update: 10

Source: Department Of Public Health San Francisco County
Telephone: 415-252-3920
Last EDR Contact: 08/07/2013
Next Scheduled EDR Contact: 11/25/2013
Data Release Frequency: Quarterly

Underground Storage Tank Information

Underground storage tank sites located in San Francisco county.

Date of Government Version: 11/29/2010
Date Data Arrived at EDR: 03/10/2011
Date Made Active in Reports: 03/15/2011
Number of Days to Update: 5

Source: Department of Public Health
Telephone: 415-252-3920
Last EDR Contact: 08/07/2013
Next Scheduled EDR Contact: 11/25/2013
Data Release Frequency: Quarterly

SAN JOAQUIN COUNTY:

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

San Joaquin Co. UST

A listing of underground storage tank locations in San Joaquin county.

| | |
|---|---|
| Date of Government Version: 09/25/2013 | Source: Environmental Health Department |
| Date Data Arrived at EDR: 09/27/2013 | Telephone: N/A |
| Date Made Active in Reports: 10/18/2013 | Last EDR Contact: 09/23/2013 |
| Number of Days to Update: 21 | Next Scheduled EDR Contact: 01/08/2014 |
| | Data Release Frequency: Semi-Annually |

SAN MATEO COUNTY:

Fuel Leak List

A listing of leaking underground storage tank sites located in San Mateo county.

| | |
|---|---|
| Date of Government Version: 09/16/2013 | Source: San Mateo County Environmental Health Services Division |
| Date Data Arrived at EDR: 09/17/2013 | Telephone: 650-363-1921 |
| Date Made Active in Reports: 10/16/2013 | Last EDR Contact: 09/16/2013 |
| Number of Days to Update: 29 | Next Scheduled EDR Contact: 12/30/2013 |
| | Data Release Frequency: Semi-Annually |

SANTA CLARA COUNTY:

HIST LUST - Fuel Leak Site Activity Report

A listing of open and closed leaking underground storage tanks. This listing is no longer updated by the county. Leaking underground storage tanks are now handled by the Department of Environmental Health.

| | |
|---|---|
| Date of Government Version: 03/29/2005 | Source: Santa Clara Valley Water District |
| Date Data Arrived at EDR: 03/30/2005 | Telephone: 408-265-2600 |
| Date Made Active in Reports: 04/21/2005 | Last EDR Contact: 03/23/2009 |
| Number of Days to Update: 22 | Next Scheduled EDR Contact: 06/22/2009 |
| | Data Release Frequency: No Update Planned |

LOP Listing

A listing of leaking underground storage tanks located in Santa Clara county.

| | |
|---|--|
| Date of Government Version: 09/03/2013 | Source: Department of Environmental Health |
| Date Data Arrived at EDR: 09/06/2013 | Telephone: 408-918-3417 |
| Date Made Active in Reports: 10/14/2013 | Last EDR Contact: 09/03/2013 |
| Number of Days to Update: 38 | Next Scheduled EDR Contact: 12/16/2013 |
| | Data Release Frequency: Annually |

SOLANO COUNTY:

Leaking Underground Storage Tanks

A listing of leaking underground storage tank sites located in Solano county.

| | |
|---|--|
| Date of Government Version: 09/18/2013 | Source: Solano County Department of Environmental Management |
| Date Data Arrived at EDR: 09/20/2013 | Telephone: 707-784-6770 |
| Date Made Active in Reports: 10/17/2013 | Last EDR Contact: 09/16/2013 |
| Number of Days to Update: 27 | Next Scheduled EDR Contact: 12/30/2013 |
| | Data Release Frequency: Quarterly |

Underground Storage Tanks

Underground storage tank sites located in Solano county.

| | |
|---|--|
| Date of Government Version: 09/18/2013 | Source: Solano County Department of Environmental Management |
| Date Data Arrived at EDR: 09/24/2013 | Telephone: 707-784-6770 |
| Date Made Active in Reports: 10/18/2013 | Last EDR Contact: 09/16/2013 |
| Number of Days to Update: 24 | Next Scheduled EDR Contact: 12/30/2013 |
| | Data Release Frequency: Quarterly |

SONOMA COUNTY:

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Leaking Underground Storage Tank Sites

A listing of leaking underground storage tank sites located in Sonoma county.

| | |
|---|--|
| Date of Government Version: 07/02/2013 | Source: Department of Health Services |
| Date Data Arrived at EDR: 07/05/2013 | Telephone: 707-565-6565 |
| Date Made Active in Reports: 08/12/2013 | Last EDR Contact: 09/30/2013 |
| Number of Days to Update: 38 | Next Scheduled EDR Contact: 01/13/2014 |
| | Data Release Frequency: Quarterly |

SUTTER COUNTY:

Underground Storage Tanks

Underground storage tank sites located in Sutter county.

| | |
|---|---|
| Date of Government Version: 09/10/2013 | Source: Sutter County Department of Agriculture |
| Date Data Arrived at EDR: 09/11/2013 | Telephone: 530-822-7500 |
| Date Made Active in Reports: 10/14/2013 | Last EDR Contact: 09/10/2013 |
| Number of Days to Update: 33 | Next Scheduled EDR Contact: 12/23/2013 |
| | Data Release Frequency: Semi-Annually |

VENTURA COUNTY:

Inventory of Illegal Abandoned and Inactive Sites

Ventura County Inventory of Closed, Illegal Abandoned, and Inactive Sites.

| | |
|---|--|
| Date of Government Version: 12/01/2011 | Source: Environmental Health Division |
| Date Data Arrived at EDR: 12/01/2011 | Telephone: 805-654-2813 |
| Date Made Active in Reports: 01/19/2012 | Last EDR Contact: 10/07/2013 |
| Number of Days to Update: 49 | Next Scheduled EDR Contact: 01/20/2014 |
| | Data Release Frequency: Annually |

Listing of Underground Tank Cleanup Sites

Ventura County Underground Storage Tank Cleanup Sites (LUST).

| | |
|---|--|
| Date of Government Version: 05/29/2008 | Source: Environmental Health Division |
| Date Data Arrived at EDR: 06/24/2008 | Telephone: 805-654-2813 |
| Date Made Active in Reports: 07/31/2008 | Last EDR Contact: 08/19/2013 |
| Number of Days to Update: 37 | Next Scheduled EDR Contact: 12/02/2013 |
| | Data Release Frequency: Quarterly |

Underground Tank Closed Sites List

Ventura County Operating Underground Storage Tank Sites (UST)/Underground Tank Closed Sites List.

| | |
|---|--|
| Date of Government Version: 08/29/2013 | Source: Environmental Health Division |
| Date Data Arrived at EDR: 09/18/2013 | Telephone: 805-654-2813 |
| Date Made Active in Reports: 10/16/2013 | Last EDR Contact: 09/16/2013 |
| Number of Days to Update: 28 | Next Scheduled EDR Contact: 12/30/2013 |
| | Data Release Frequency: Quarterly |

YOLO COUNTY:

Underground Storage Tank Comprehensive Facility Report

Underground storage tank sites located in Yolo county.

| | |
|---|--|
| Date of Government Version: 06/24/2013 | Source: Yolo County Department of Health |
| Date Data Arrived at EDR: 06/26/2013 | Telephone: 530-666-8646 |
| Date Made Active in Reports: 08/20/2013 | Last EDR Contact: 09/23/2013 |
| Number of Days to Update: 55 | Next Scheduled EDR Contact: 01/08/2014 |
| | Data Release Frequency: Annually |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

| | |
|---|---|
| Date of Government Version: 07/30/2013 | Source: Department of Energy & Environmental Protection |
| Date Data Arrived at EDR: 08/19/2013 | Telephone: 860-424-3375 |
| Date Made Active in Reports: 10/03/2013 | Last EDR Contact: 08/19/2013 |
| Number of Days to Update: 45 | Next Scheduled EDR Contact: 12/02/2013 |
| | Data Release Frequency: Annually |

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

| | |
|---|--|
| Date of Government Version: 12/31/2011 | Source: Department of Environmental Protection |
| Date Data Arrived at EDR: 07/19/2012 | Telephone: N/A |
| Date Made Active in Reports: 08/28/2012 | Last EDR Contact: 10/18/2013 |
| Number of Days to Update: 40 | Next Scheduled EDR Contact: 01/27/2014 |
| | Data Release Frequency: Annually |

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

| | |
|---|--|
| Date of Government Version: 08/01/2013 | Source: Department of Environmental Conservation |
| Date Data Arrived at EDR: 08/07/2013 | Telephone: 518-402-8651 |
| Date Made Active in Reports: 09/10/2013 | Last EDR Contact: 08/07/2013 |
| Number of Days to Update: 34 | Next Scheduled EDR Contact: 11/18/2013 |
| | Data Release Frequency: Annually |

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

| | |
|---|--|
| Date of Government Version: 12/31/2012 | Source: Department of Environmental Protection |
| Date Data Arrived at EDR: 07/24/2013 | Telephone: 717-783-8990 |
| Date Made Active in Reports: 08/19/2013 | Last EDR Contact: 10/21/2013 |
| Number of Days to Update: 26 | Next Scheduled EDR Contact: 02/03/2014 |
| | Data Release Frequency: Annually |

RI MANIFEST: Manifest information

Hazardous waste manifest information

| | |
|---|--|
| Date of Government Version: 12/31/2012 | Source: Department of Environmental Management |
| Date Data Arrived at EDR: 06/21/2013 | Telephone: 401-222-2797 |
| Date Made Active in Reports: 08/05/2013 | Last EDR Contact: 08/23/2013 |
| Number of Days to Update: 45 | Next Scheduled EDR Contact: 12/09/2013 |
| | Data Release Frequency: Annually |

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

| | |
|---|---|
| Date of Government Version: 12/31/2012 | Source: Department of Natural Resources |
| Date Data Arrived at EDR: 08/09/2013 | Telephone: N/A |
| Date Made Active in Reports: 09/27/2013 | Last EDR Contact: 09/16/2013 |
| Number of Days to Update: 49 | Next Scheduled EDR Contact: 12/30/2013 |
| | Data Release Frequency: Annually |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: Rextag Strategies Corp.

Telephone: (281) 769-2247

U.S. Electric Transmission and Power Plants Systems Digital GIS Data

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Licensed Facilities

Source: Department of Social Services

Telephone: 916-657-4041

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

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

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

1000 WEST CARSON STREET
1000 WEST CARSON STREET
TORRANCE, CA 90502

TARGET PROPERTY COORDINATES

| | |
|--------------------------------|----------------------------|
| Latitude (North): | 33.83 - 33° 49' 48.00" |
| Longitude (West): | 118.2948 - 118° 17' 41.28" |
| Universal Transverse Mercator: | Zone 11 |
| UTM X (Meters): | 380183.8 |
| UTM Y (Meters): | 3743866.8 |
| Elevation: | 44 ft. above sea level |

USGS TOPOGRAPHIC MAP

| | |
|-----------------------|-----------------------|
| Target Property Map: | 33118-G3 TORRANCE, CA |
| Most Recent Revision: | 1981 |

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

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

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

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

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

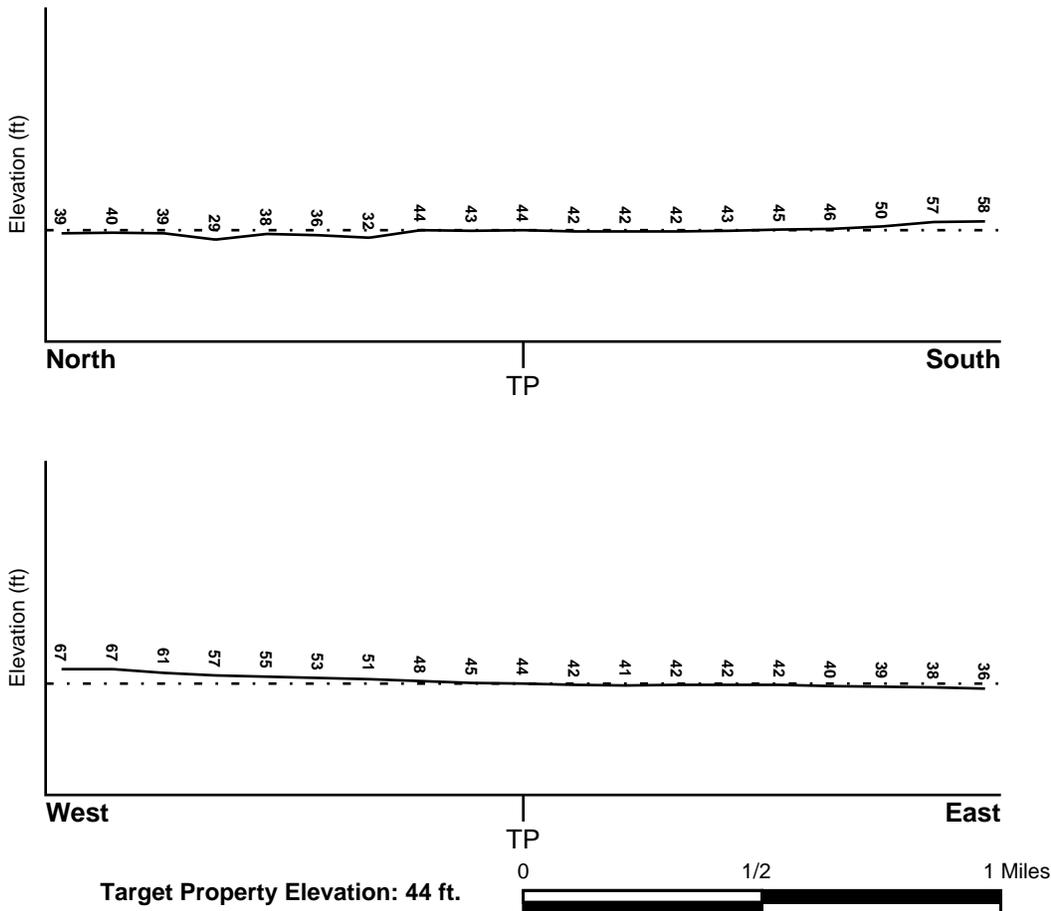
TOPOGRAPHIC INFORMATION

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

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General East

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

| | |
|-------------------------------|--|
| <u>Target Property County</u> | FEMA Flood <u>Electronic Data</u> |
| LOS ANGELES, CA | YES - refer to the Overview Map and Detail Map |

Flood Plain Panel at Target Property: 06037C - FEMA DFIRM Flood data

Additional Panels in search area: Not Reported

NATIONAL WETLAND INVENTORY

| | |
|------------------------------------|--|
| <u>NWI Quad at Target Property</u> | NWI Electronic <u>Data Coverage</u> |
| TORRANCE | 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 |
| Location Relative to TP: | 1/2 - 1 Mile NE |
| Site Name: | Golden Eagle Refining Co Inc |
| Site EPA ID Number: | CAD062080064 |
| Groundwater Flow Direction: | Southeast |
| Measured Depth to Water: | 29 feet. |
| Hydraulic Connection: | A hydraulic connection exists between the aquifers under the site. |
| Sole Source Aquifer: | No information about a sole source aquifer is available |
| Data Quality: | Information based on site-specific subsurface investigations is documented in the CERCLIS investigation report(s) |

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.

| <u>MAP ID</u> | <u>LOCATION FROM TP</u> | <u>GENERAL DIRECTION GROUNDWATER FLOW</u> |
|---------------|-------------------------|---|
| 1 | 1/2 - 1 Mile ENE | Not Reported |

For additional site information, refer to Physical Setting Source Map Findings.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

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

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

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

ROCK STRATIGRAPHIC UNIT

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

GEOLOGIC AGE IDENTIFICATION

Category: Stratified 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).

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. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name: URBAN LAND

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class: Not reported

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 10 inches

Depth to Bedrock Max: > 10 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

| Soil Layer Information | | | | | | | |
|------------------------|----------|----------|--------------------|----------------|--------------|---------------------------|------------------------|
| Layer | Boundary | | Soil Texture Class | Classification | | Permeability Rate (in/hr) | Soil Reaction (pH) |
| | Upper | Lower | | AASHTO Group | Unified Soil | | |
| 1 | 0 inches | 6 inches | variable | Not reported | Not reported | Max: 0.00 Min: 0.00 | Max: 0.00 Min: 0.00 |

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: sandy loam
 gravelly - sandy loam
 silt loam
 clay
 fine sand
 gravelly - sand
 sand
 fine sandy loam

Surficial Soil Types: sandy loam
 gravelly - sandy loam
 silt loam
 clay
 fine sand
 gravelly - sand
 sand
 fine sandy loam

Shallow Soil Types: fine sandy loam
 gravelly - loam
 sandy clay
 sandy clay loam
 clay
 silty clay
 sand

Deeper Soil Types: gravelly - sandy loam
 sandy loam
 very gravelly - sandy loam
 stratified
 very fine sandy loam
 weathered bedrock
 sand
 gravelly - fine sandy loam
 silty clay loam
 clay loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

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

| <u>DATABASE</u> | <u>SEARCH DISTANCE (miles)</u> |
|------------------|--------------------------------|
| Federal USGS | 0.000 |
| Federal FRDS PWS | Nearest PWS within 1 mile |
| State Database | 0.000 |

FEDERAL USGS WELL INFORMATION

| <u>MAP ID</u> | <u>WELL ID</u> | <u>LOCATION FROM TP</u> |
|----------------|----------------|-------------------------|
| No Wells Found | | |

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

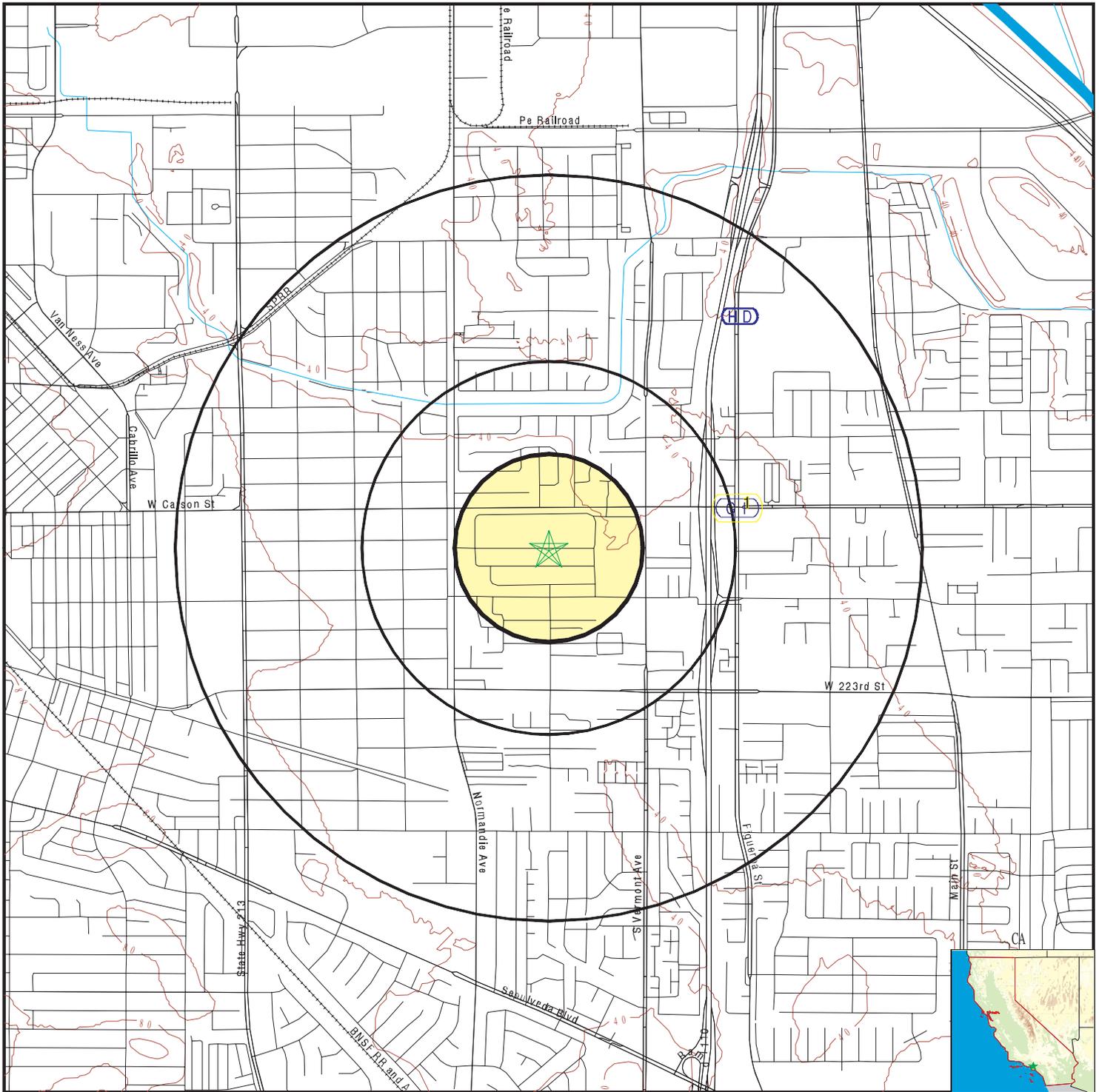
| <u>MAP ID</u> | <u>WELL ID</u> | <u>LOCATION FROM TP</u> |
|---------------------|----------------|-------------------------|
| No PWS System Found | | |

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

STATE DATABASE WELL INFORMATION

| <u>MAP ID</u> | <u>WELL ID</u> | <u>LOCATION FROM TP</u> |
|----------------|----------------|-------------------------|
| No Wells Found | | |

PHYSICAL SETTING SOURCE MAP - 3776452.2s



- 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



- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data



SITE NAME: 1000 West Carson Street
 ADDRESS: 1000 West Carson Street
 Torrance CA 90502
 LAT/LONG: 33.83 / 118.2948

CLIENT: Ninyo & Moore
 CONTACT: Andrew Luong
 INQUIRY #: 3776452.2s
 DATE: November 05, 2013 6:10 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database

EDR ID Number

1
ENE
1/2 - 1 Mile
Lower

Site ID: I-06264
 Groundwater Flow: Not Reported
 Shallow Water Depth: Not Reported
 Deep Water Depth: Not Reported
 Average Water Depth: 70
 Date: 07/17/1996

AQUIFLOW 55228

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: CA Radon

Radon Test Results

| Zipcode | Num Tests | > 4 pCi/L |
|---------|-----------|-----------|
| 90502 | 21 | 6 |

Federal EPA Radon Zone for LOS ANGELES County: 2

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

Federal Area Radon Information for LOS ANGELES COUNTY, CA

Number of sites tested: 63

| Area | Average Activity | % <4 pCi/L | % 4-20 pCi/L | % >20 pCi/L |
|-------------------------|------------------|--------------|--------------|--------------|
| Living Area - 1st Floor | 0.711 pCi/L | 98% | 2% | 0% |
| Living Area - 2nd Floor | Not Reported | Not Reported | Not Reported | Not Reported |
| Basement | 0.933 pCi/L | 100% | 0% | 0% |

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

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

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

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

HYDROGEOLOGIC INFORMATION

AQUIFLOW^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 Services

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

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

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

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Database

Source: Department of Water Resources

Telephone: 916-651-9648

California Drinking Water Quality Database

Source: Department of Health Services

Telephone: 916-324-2319

The database includes all drinking water compliance and special studies monitoring for the state of California since 1984. It consists of over 3,200,000 individual analyses along with well and water system information.

OTHER STATE DATABASE INFORMATION

California Oil and Gas Well Locations

Source: Department of Conservation

Telephone: 916-323-1779

Oil and Gas well locations in the state.

RADON

State Database: CA Radon

Source: Department of Health Services

Telephone: 916-324-2208

Radon Database for California

Area Radon Information

Source: USGS

Telephone: 703-356-4020

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

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

OTHER

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

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

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

STREET AND ADDRESS INFORMATION

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**HAZARDOUS BUILDING MATERIAL SURVEY
HARBOR UCLA MEDICAL CENTER
1000 WEST CARSON STREET
TORRANCE, CALIFORNIA 90502**



PREPARED FOR:
PCR Services Corporation
One Venture, Suite 150
Irvine, California 92618

PREPARED BY:
Ninyo & Moore
Geotechnical and Environmental Sciences Consultants
475 Goddard, Suite 200
Irvine, California 92618

May 13, 2015
Project No. 209023002

May 13, 2015
Project No. 209023002

Mr. David A. Crook, AICP
PCR Services Corporation
One Venture, Suite 150
Irvine, California 92618

Subject: Hazardous Building Material Survey
Harbor UCLA Medical Center
1000 West Carson Street
Torrance, California 90502

Dear Mr. Crook:

In accordance with our proposal dated February 13, 2013, Ninyo & Moore has performed a Hazardous Building Material Survey at the above-referenced property. The attached report presents our methodology, findings, conclusions, and recommendations regarding our survey.

We appreciate this opportunity to be of service to you on this important project.

Sincerely,
NINYO & MOORE



Pedro Rodriguez-Mendez
Senior Staff Scientist
Site Surveillance Technician No. 13-5109
CDPH Lead Sampling Technician #23793



Michael S. Cushner
Project Environmental Scientist
Certified Asbestos Consultant No. 11-4711
Lead Inspector/Risk Assessor #16953



Nancy J. Anglin
Principal Engineer

PRM/MSC/NA/SC

Distribution: (1) Addressee (via e-mail)

TABLE OF CONTENTS

| | <u>Page</u> |
|---|-------------|
| 1. INTRODUCTION | 1 |
| 2. PURPOSE AND SCOPE OF SERVICES..... | 1 |
| 3. SITE PLAN | 2 |
| 4. FIELD LIMITATIONS | 2 |
| 5. SAMPLE COLLECTION | 2 |
| 5.1. Asbestos Survey..... | 3 |
| 5.2. LCS Survey..... | 3 |
| 5.3. Miscellaneous Hazardous Building Materials Survey..... | 4 |
| 6. SURVEY RESULTS | 4 |
| 6.1. Asbestos | 4 |
| 6.2. Lead-Containing Surfaces | 5 |
| 6.3. Miscellaneous Hazardous Building Materials | 5 |
| 7. RECOMMENDATIONS..... | 6 |
| 8. LIMITATIONS..... | 7 |

Tables

Table 1 – Asbestos Survey Results

Table 2 – XRF Readings for Lead Containing Substances

Table 3 – Universal Waste Inventory

Figures

Figure 1 – Site Location

Figure 2 – Site Plan

Appendices

Appendix A – Inspector Certification Documentation

Appendix B – Asbestos Analytical Results and Chain-of-Custody Records

Appendix C – XRF Testing Methodology

Appendix D – California Department of Public Health Form 8552

1. INTRODUCTION

In accordance with your request and authorization, Ninyo & Moore has performed a hazardous building material survey (HBMS), at the Harbor UCLA Medical Center at West Carson Street in Torrance, California (site; Figure 1). The work was in support of the upcoming renovation and demolition activities associated with the upcoming campus improvements.

Our services included performing an asbestos-containing materials (ACM) survey, a lead-containing surfaces (LCS) survey, and a survey of miscellaneous hazardous building materials including potentially polychlorinated biphenyls (PCBs) containing materials and materials listed under the California Department of Toxic Substances Control (DTSC) Universal Waste Rule (UWR). This report has been prepared in accordance with generally accepted environmental science and engineering practices. This report is based upon conditions at the site at the time of the sampling activities and provides documentation of our findings and recommendations.

2. PURPOSE AND SCOPE OF SERVICES

The objective of the HBMS is to provide information about current conditions of the site buildings regarding the potential presence of ACMs, LCSs, and other hazardous building materials. For the purposes of this assessment, LCS refers to both lead-bearing substances (LBS) and lead-based paint (LBP), as defined by the California Department of Public Health (CDPH) and United States Department of Housing and Urban Development (HUD), and other potential lead-containing materials.

Our scope of services is identified as follows.

- Perform a visual reconnaissance of the interior and exterior areas of the site structures to evaluate the possible presence of ACMs and LCS.
- Collect 1,280 bulk samples of building materials and submittal of these samples to an independent laboratory for analysis of asbestos content. Samples were analyzed via the United States Environmental Protection Agency (EPA) recommended method of Polarized Light Microscopy (PLM) in accordance with EPA Test Method 600/R-93/116 July 93.
- Collect 2,011 X-ray fluorescence (XRF) readings of potential LCS.

- Perform a visual assessment and quantification of miscellaneous hazardous building materials including but not limited to wet electrical transformers (possible PCB containing oils), fluorescent light bulbs (possible mercury), fluorescent light ballasts (possible PCB-containing oils), high intensity light bulbs (possible mercury), thermostat switches (possible liquid mercury and/or batteries), emergency lighting and exit signs (possible lead acid or other metal containing batteries or tritium), heating, ventilation, and air conditioning (HVAC) and refrigeration systems (possible chlorofluorocarbon [CFC] gas), and other possible hazardous materials.
- Prepare this HBMS report which summarizes our field activities, presents our survey data, and summarizes descriptions and estimated quantities of assessed materials. This report includes a summary of our field activities, laboratory testing information, conclusions, and recommendations.

3. SITE PLAN

The site structures planned for demolition or renovation are highlighted in the site plan presented in Figure 2. The buildings include various types of medical office buildings including direct patient care, meeting rooms, offices, a library, and laboratories. Building construction dates range from the 1930s to the 1990s.

4. FIELD LIMITATIONS

Since non-destructive sampling techniques were used, there is a possibility that additional ACMs and LCS may be encountered in inaccessible areas (e.g., interstitial wall and ceiling spaces as well as roof areas) during building renovation or demolition activities.

5. SAMPLE COLLECTION

The surveys generally followed the EPA and HUD guidelines, within the limits of the project scope of work. The asbestos survey was conducted and performed by California Department of Occupational Safety and Health-Certified Asbestos Consultants and Asbestos Site Surveillance Technician's, which consisted of visually locating suspected ACMs, inventorying and quantifying homogenous sampling areas, and collecting suspect building materials from these sampling areas. The LCS survey was performed by a CDPH Lead Sampling Technician under the supervision of a CDPH Lead-Related Construction Inspector/Assessor. The surveys were

performed from February to April, 2015. Inspector certification documentation is presented in Appendix B.

5.1. Asbestos Survey

A preliminary visual assessment and bulk-sampling survey of suspect ACMs within the designated interior and exterior areas of the structures was performed. Representative samples of the suspect ACMs were collected after identification of homogeneous sampling areas (areas in which the materials are uniform in color, texture, construction or application date, and general appearance). Each homogeneous area was observed for material type, location, condition, and friability. Representative samples were collected from each homogeneous area except areas that may have been inaccessible or areas of assumed ACM, within the limits of the project scope of work. Samples were collected using EPA-recommended sampling procedures.

A total of 1,280 samples of suspect ACMs were collected and transferred to EmLab P&K (EmLab) for asbestos analysis. EmLab is an accredited laboratory in the National Voluntary Laboratory Accreditation Program for bulk asbestos fiber analysis. The samples were analyzed using PLM with dispersion staining for the presence and quantification of asbestos fibers, in general accordance with EPA method 600/R-93/116 July 93.

Building materials which were sampled and analyzed for the presence of asbestos are presented in Table 1. Copies of the laboratory analytical reports and chain-of-custody records are presented in Appendix B.

5.2. LCS Survey

Lead testing was conducted using a portable NITON XLp 300A XRF spectrum analyzer in accordance with accepted environmental science and engineering practices for renovation projects. The testing methodology used is presented in Appendix C. A total of 2,011 XRF readings were collected from the representative testing combinations (e.g., unique combination of room equivalent, building component, and substrate) within the structures

within the scope of work. Components that were tested for the presence of lead are presented in the attached Table 2.

5.3. Miscellaneous Hazardous Building Materials Survey

Ninyo & Moore conducted a visual survey and inventory of miscellaneous hazardous building materials. Materials of potential concern including but not limited to wet electrical transformers (possible PCB-containing oils), fluorescent light bulbs (possible mercury), fluorescent light ballasts (possible PCB-containing oils), high intensity light bulbs (possible mercury), thermostat switches (possible liquid mercury and/or batteries), emergency lighting and exit signs (possible lead acid or other metal containing batteries or tritium), HVAC and refrigeration systems (possible CFC gas). In accordance with the scope of work, positive identification of the suspect miscellaneous hazardous materials, via analytical testing, was not performed.

6. SURVEY RESULTS

The following sections present the survey results.

6.1. Asbestos

The lower limit of reliable detection for asbestos using the PLM method is approximately one (1) percent by volume. California regulations define asbestos containing construction materials (ACCMs) as those materials having asbestos content of greater than one tenth of 0.1 percent. Materials in which no asbestos was detected are defined in the laboratory report as “None detected.” Materials containing asbestos, but in amounts less than 1 percent, are defined as containing “trace” amounts and for the purpose of this report are assumed to be ACCM.

Asbestos analytical results are summarized in the attached Table 1.

Please note that quantities of ACMs noted, are approximate. It is the abatement contractor’s responsibility to confirm quantities prior to bidding and removal activities.

6.2. Lead-Containing Surfaces

The CDPH stipulates that paint or other surface coatings containing an amount equal to or in excess of one milligram per square centimeter (1.0 mg/cm^2), or more than one-half of one percent (0.5 percent) by weight, constitute a LBP. The HUD guideline for designating a painted surface as lead-containing is consistent with the CDPH. In the County of Los Angeles, Title 11 Health and Safety Chapter 11.28 “Lead Hazards” stipulate that materials containing lead or its compounds in excess of 0.7 mg/cm^2 , constitutes a LBS. For the purpose of this survey a LBS is also considered a LCS. In addition, under California Occupational Safety and Health Administration Construction Safety Orders, Lead Title 8, Section 1532.1 CA, “Lead In Construction Standard,” specific worker protection measures are required in construction projects where lead is present. The standard covers construction work where employees may be exposed to lead during such activities as demolition, removal, surface preparation for repainting, renovation, clean-up, and routine maintenance.

The LCS detection limit used for the survey was 0.7 mg/cm^2 . XRF analytical results are presented in Table 2. The CDPH Form 8552 is presented in Appendix D.

Please note that quantities of LCS noted are approximate. It is the abatement contractor’s responsibility to confirm quantities prior to bidding and removal activities.

6.3. Miscellaneous Hazardous Building Materials

Miscellaneous potential hazardous building materials observed within the scope of work areas included fluorescent light bulbs, light ballasts, air conditioning units, and mercury-containing thermostat switches.

Fluorescent light bulbs are classified as light tubes under the DTSC UWR materials (i.e., containing mercury gases). Light ballasts manufactured until the late 1970s commonly contained PCBs. Possible Freon or CFC gases are suspected in refrigeration units and the air conditioning units.

An inventory of miscellaneous building materials is included in Table 3.

7. RECOMMENDATIONS

Since ACMs, LCSs, and other hazardous materials were identified at the site, the following recommendations are provided:

- The identified ACMs and LCSs should not be disturbed. Prior to renovation or demolition activities which would disturb identified ACMs, and LCSs, a licensed abatement removal contractor should remove the ACMs and LCS, and perform paint stabilization activities as needed. The licensed abatement contractor must maintain current licenses as required by applicable state or local jurisdictions for the removal, transporting, disposal, or other regulated activities.
- Applicable laws and regulations should be followed, including those provisions requiring notification to regulatory agencies, building occupants, renovation contractors, and workers of the presence of asbestos and LCSs.
- The identified LCSs should not be disturbed. Any painted LCSs in a non-intact condition should be abated or the component properly removed or encapsulated. Lead containing ceramic tiles should be removed prior to demolition activities. Any lead related removal activities should be performed in accordance with the OSHA Lead in Construction Standard, Title 8 California Code of Regulations (CCR) 1532.1.
- Proper LCS waste stream categorization is required. Prior to any demolition activities, a composite sample of the representative LCS material (ceramic tiles and loose and flaking paint) should be analyzed for total lead for comparison with the Total Threshold Limit Concentration in accordance with EPA reference method SW-846. If the concentration of total lead is greater than or equal to 1,000 milligrams per kilogram (mg/kg), the LCS waste material must be disposed at a landfill which can receive such wastes. If the concentration is less than 50 mg/kg the sample may be disposed as construction debris, if it is to remain in California. If the total lead result is greater than or equal to 50 mg/kg and less than 1,000 mg/kg, the sample must be further analyzed for soluble lead by the Waste Extraction Test for comparison with the Soluble Threshold Limit Concentration as described in Title 22 CCR 66261.24a. Additionally, if the result is greater than or equal to 100 mg/kg the sample must be further analyzed for leachable lead by the Toxicity Characteristic Leaching Procedure for comparison with the Resource Conservation and Recovery Act (RCRA) limits. Based on the results of the soluble and leachable analysis the waste material may require disposal as a RCRA-Hazardous waste or non-RCRA- (California-) Hazardous waste.
- Miscellaneous hazardous building materials discussed in this report (Table 3), should be removed and properly recycled or disposed by the licensed abatement contractor prior to renovation or demolition activities. Contractor should provide proper manifesting for all hazardous materials removed and recycled to prove the disposal of all materials was completed in accordance with local, state, and federal requirements.

- Abatement monitoring consulting services should be performed by a third party environmental consultant, to include oversight of abatement contractor activities to be performed in accordance with the abatement specifications, daily air monitoring, clearances (asbestos and lead), verification of complete removal of hazardous materials, and preparation of a closeout report summarizing the abatement activities.

8. LIMITATIONS

Ninyo & Moore's opinions and recommendations regarding environmental conditions, as presented in this report, are based on limited sampling and chemical analysis. Further assessment of potential adverse environmental impacts may be accomplished by a more comprehensive assessment. The samples collected and used for testing, and the observations made, are believed to be representative of the area(s) evaluated. However, if additional suspect ACMs or LCSs are encountered during renovation/demolition activities, these materials should be sampled by a qualified person, and analyzed for content prior to further disturbance. In addition, please note that quantities of ACMs and LCSs are approximate. These numbers should be confirmed prior to removal or repair activities.

The environmental services described in this report have been conducted in general accordance with current regulatory guidelines and the standard-of-care exercised by environmental consultants performing similar work in the project area. No warranty, expressed or implied, is made regarding the professional opinions presented in this report. Variations in site conditions may exist and conditions not observed or described in this report may be encountered during subsequent activities.

This document is intended to be used only in its entirety. No portion of the document, by itself, is designed to completely represent any aspect of the project described herein. Ninyo & Moore should be contacted if the reader requires any additional information, or has questions regarding content, interpretations presented, or completeness of this document.

The environmental interpretations and opinions contained in this report are based on the results of laboratory tests and analyses intended to detect the presence and concentration of specific chemical or physical constituents in samples collected from the subject site. The testing and

analyses have been conducted by an independent laboratory which is certified by the State of California to conduct such tests. Ninyo & Moore has no involvement in, or control over, such testing and analysis. Ninyo & Moore, therefore, disclaims responsibility for any inaccuracy in such laboratory results.

Our conclusions, recommendations, and opinions are based on an analysis of the observed site conditions. It should be understood that the conditions of a site can change with time as a result of natural processes or the activities of man at the subject site or nearby sites. In addition, changes to the applicable laws, regulations, codes, and standards of practice may occur due to government action or the broadening of knowledge. The findings of this report may, therefore, be invalidated over time, in part or in whole, by changes over which Ninyo & Moore has no control.

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|---------------------------------|----|-----------------------------------|---------------------------|---------------|------------------------------|
| Building N20 | | | | | | |
| 1 | North exterior wall | 1 | Stucco | None detected | N | NA |
| 2 | South exterior wall | 1 | Stucco | None detected | N | |
| 3 | East exterior wall | 1 | Stucco | None detected | N | |
| 4 | Roof | 2 | Roof core, core sheeting | None detected | N | NA |
| 5 | Roof pitch pocket | 3 | Gray caulking | None detected | N | NA |
| 6 | Roof flashing seams | 4 | Gray caulking | None detected | N | NA |
| 7 | Roof vent | 5 | Black mastic | None detected | N | NA |
| 8 | Roof pitch pocket | 6 | Black mastic | None detected | N | NA |
| 9 | Roof parapet wall | 7 | Base flashing | None detected | N | NA |
| 10 | Main entrance floor | 8 | Caulking & glue | None detected | N | NA |
| 11 | Southwest room floor | 9 | Carpet, glue & leveling compound | None detected | N | NA |
| 12 | Janitor's closet | 10 | Cove base & glue | None detected | N | NA |
| 13 | Ceiling near Janitor's closet | 11 | ceiling tile | None detected | Y | NA |
| 14 | North wall | 12 | Drywall & joint compound | None detected | N | NA |
| 15 | South wall | 12 | Drywall & joint compound | None detected | N | |
| 16 | Janitor's closet northeast wall | 12 | Drywall & joint compound | None detected | N | |
| Paint Shop | | | | | | |
| 17 | Roof | 13 | Roof core, foam insulation | None detected | N | NA |
| 18 | Northeast roof | 14 | core shingles | None detected | N | NA |
| 19 | North exterior wall | 16 | Stucco | None detected | N | NA |
| 20 | South exterior wall | 16 | Stucco | None detected | N | |
| 21 | West exterior wall | 16 | Stucco | None detected | N | |
| 22 | South office | 17 | Cove base & glue | None detected | N | NA |
| 23 | South office floor | 18 | Carpet & glue | None detected | N | NA |
| 24 | South office wall | 19 | Stucco | None detected | N | NA |
| 25 | Lunch area | 20 | Vinyl floor tile & glue | None detected | N | NA |
| 26 | East wall | 21 | Tan drywall & joint compound | None detected | N | NA |
| 27 | South wall | 22 | White drywall & joint compound | None detected | N | NA |
| Building N17 | | | | | | |
| 28 | East exterior wall | 23 | Stucco | None detected | N | NA |
| 29 | North exterior wall | 23 | Stucco | None detected | N | |
| 30 | South exterior wall | 23 | Stucco | None detected | N | |
| 31 | Roof south pipe | 24 | White caulking | None detected | N | NA |
| 32 | Roof, south HVAC duct seams | 25 | Mastic | None detected | N | NA |
| 33 | Roof, southwest pipe | 26 | Mastic | None detected | N | NA |
| 34 | Roof | 27 | Core shingles | None detected | N | NA |
| 35 | Exterior HVAC unit duct seams | 28 | Caulking | None detected | N | NA |
| 36 | North office floor | 29 | Blue carpet & backing | None detected | N | NA |
| 37 | East office | 30 | Gray cove base & glue | None detected | N | NA |
| 38 | West office floor | 31 | Blue carpet & glue | None detected | N | NA |
| 39 | Conference room ceiling | 32 | 1' x 1' Ceiling tile & mastic | None detected | N | NA |
| 40 | East office restroom | 33 | White Vinyl floor tile & tan glue | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|------------------------------------|----|---------------------------------------|---------------------------|---------------|------------------------------|
| 41 | Southeast corner of snack bar area | 34 | Pink vinyl floor tile & glue | None detected | N | NA |
| 42 | Snack bar area southeast corner | 35 | 6" brown cove base & glue | None detected | N | NA |
| 43 | West office wall | 36 | Drywall & joint compound | None detected | N | NA |
| 44 | Restroom wall | 36 | Drywall & joint compound | None detected | N | |
| 45 | East office wall | 36 | Drywall & joint compound | None detected | N | |
| Building N25 | | | | | | |
| 46 | Roof | 37 | Caulking & Black Mastic | 10% chrysotile | N | 5 SF (ACM) |
| 47 | Northwest exterior wall | 38 | Plaster, Mesh & Insulation | None detected | N | NA |
| 48 | Southwest exterior wall | 38 | Plaster, Mesh & Insulation | None detected | N | |
| 49 | Northeast exterior wall | 38 | Plaster, Mesh & Insulation | None detected | N | |
| 50 | Roof, northwest section | 39 | Roof core, core sheeting | None detected | N | NA |
| 51 | Roof | 40 | Foam insulation roofing | None detected | N | NA |
| 52 | Northeast offices | 41 | Drywall & joint compound | None detected | N | NA |
| 53 | West offices, room 101 | 41 | Drywall & joint compound | None detected | N | |
| 54 | Southwest filing room | 41 | Drywall & joint compound | None detected | N | |
| 55 | Southwest filing room | 42 | White Vinyl floor tile & glue | None detected | N | NA |
| 56 | West offices, room 101 | 43 | Ceiling tile | None detected | N | NA |
| 57 | West offices, room 101 | 44 | Blue carpet, glue & leveling compound | None detected | N | NA |
| 58 | West Side of Main area | 45 | Blue cove base & glue | None detected | N | NA |
| 59 | East offices | 46 | Gray cove base & glue | None detected | N | NA |
| 60 | East Hallway | 47 | Dark blue cove base & glue | None detected | N | NA |
| 61 | East offices, room E127 | 48 | Blue carpet & glue | None detected | N | NA |
| Building N33 | | | | | | |
| 62 | Roof | 49 | Roofing core, foam insulation | None detected | N | NA |
| 63 | Roof at Annex | 50 | Roof core, core sheeting | None detected | N | NA |
| 64 | South exterior window | 51 | Caulking | None detected | N | NA |
| 65 | Main restroom | 52 | Blue cove base & glue | None detected | N | NA |
| 66 | Main hallway floor | 53 | Blue carpet & glue | None detected | N | NA |
| 67 | Janitor's closet | 54 | Brown drywall & joint compound | None detected | N | NA |
| 68 | South Conference Room | 55 | Drywall & joint compound | None detected | N | NA |
| 69 | Janitor's closet floor | 56 | Blue vinyl floor tile & glue | None detected | N | NA |
| 70 | Restrooms and Janitor's closet | 57 | Light blue vinyl floor tile & glue | None detected | N | NA |
| 71 | Restroom ceiling | 58 | 2' x 4' ceiling tile with insulation | None detected | N | NA |
| 72 | South offices ceiling | 59 | 2' x 4' acoustic ceiling tile | None detected | Y | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|--------------------------|----|--------------------------------------|--|---------------|------------------------------|
| Building N31 | | | | | | |
| 73 | Ceiling duct | 60 | Insulation & tape | None detected | N | NA |
| 74 | Roof pipe | 61 | Roof core, foam insulation | None detected | N | NA |
| 75 | Roof | 61 | Roof core, foam insulation | None detected | N | |
| 76 | Janitor's closet wall | 62 | Drywall & joint compound | Drywall - none detected | N | 2,000 SF (ACCM) |
| | | | | Joint compound - none detected | N | |
| 77 | Kitchen/break room | 62 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 78 | Men's restroom wall | 62 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile asbestos | N | |
| 79 | North hallway | 63 | 2' x 4' ceiling tile | None detected | Y | NA |
| 80 | Northwest area | 64 | Black cove base & glue | None detected | N | NA |
| 81 | Western area floor | 65 | Tan vinyl floor tile & mastic | None detected | N | NA |
| 82 | Men's restroom area | 66 | 6" cove base & glue | None detected | N | NA |
| 83 | Men's restroom | 67 | 2" brown cove base & mastic | None detected | N | NA |
| 84 | Janitor's closet floor | 68 | Pink vinyl floor tile & glue | None detected | N | NA |
| 85 | Kitchen area | 69 | Light blue vinyl floor tile & mastic | None detected | N | NA |
| Building N26 | | | | | | |
| 86 | Roof | 70 | Roof core, core sheeting | None detected | N | NA |
| 87 | North trailer window | 71 | Window caulking | None detected | N | NA |
| 88 | South trailer roof pipe | 72 | Mastic | None detected | N | NA |
| 89 | Center trailer roof | 73 | Roof core, core sheeting | None detected | N | NA |
| 90 | South trailer roof pipe | 74 | Gray caulking | None detected | N | NA |
| 91 | South trailer floor | 75 | 4" gray cove base & glue | None detected | N | NA |
| 92 | North west area | 76 | 6" gray cove base & glue | None detected | N | NA |
| 93 | Restroom | 77 | 6" tan cove base & glue | None detected | N | NA |
| 94 | South trailer floor | 78 | Blue vinyl floor tile & glue | None detected | N | NA |
| 95 | Women's restroom ceiling | 79 | 2' x 4' insulation ceiling tile | None detected | Y | NA |
| 96 | Main area floor | 80 | Tan vinyl floor sheeting & glue | None detected | N | NA |
| 97 | Northeast trailer floor | 81 | White vinyl floor tile & glue | None detected | N | NA |
| 98 | Main trailer wall | 82 | Drywall & joint compound | None detected | N | NA |
| 99 | Northeast trailer wall | 82 | Drywall and joint compound | None detected | N | |
| 100 | Northeast trailer wall | 82 | Drywall & joint compound | None detected | N | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|-----------------------------------|-----|---------------------------------------|----------------------------------|---------------|------------------------------|
| 101 | South trailer ceiling | 83 | 2' x 4' acoustic ceiling tile | None detected | N | NA |
| 102 | Trailers | 84 | Blue carpet, glue & leveling compound | None detected | N | NA |
| Building N24 | | | | | | |
| 103 | North Wing Break Room | 85 | 20" x 20" vinyl floor tile & glue | None detected | N | NA |
| 104 | Southwest offices | 86 | Gray carpet, backing & glue | None detected | N | NA |
| 105 | Southern offices | 87 | White vinyl floor tile & mastic | Vinyl floor tile - None detected | N | 2,000 SF (ACM) |
| | | | | Mastic - 8% chrysotile | N | |
| 106 | East Hallway | 88 | Cove base & glue | None detected | N | NA |
| 107 | Ceiling | 89 | Insulation & cloth/wrap | 10% amosite 5% chrysotile | N | 18 LF (ACM) |
| 108 | North wing hallway ceiling | 90 | Ceiling tile | None detected | Y | NA |
| 109 | Southwest office ceiling | 91 | Ceiling tile & mastic | None detected | Y | NA |
| 110 | Office next to mail room, ceiling | 92 | Acoustic ceiling tile | None detected | Y | NA |
| 111 | Ceiling | 93 | Buttonboard (Plaster/Drywall) | None detected | N | NA |
| 112 | Break room, east wall | 93 | Buttonboard (Plaster/Drywall) | None detected | N | |
| 113 | Mail room | 93 | Buttonboard (Plaster/Drywall) | None detected | N | |
| 114 | Ceiling | 94 | Stucco | None detected | N | NA |
| 115 | Southwest office ceiling | 95 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 116 | Southwest offices | 95 | Drywall & joint compound | Drywall - none detected | N | 4,000 SF ACM |
| | | | | Joint compound - <1% chrysotile | N | |
| 117 | Southwest office wall/entry | 95 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 118 | Northeast offices | 96 | Black cove base & glue | None detected | N | NA |
| 119 | South shed/old Roof | 97 | Roof core, core shingles | None detected | N | NA |
| 120 | South roof | 98 | Sleeper mastic | 10% chrysotile | N | 10 SF (ACM) |
| 121 | South roof | 99 | Pitch pocket & black Mastic | None detected | N | NA |
| 122 | South roof | 100 | Roof core, core sheeting | None detected | N | NA |
| 123 | South roof | 101 | Cloth tape & mastic | Cloth Tape - None detected | N | 12 SF (ACM) |
| | | | | Mastic - 10% chrysotile | N | |
| 124 | Roof trim | 102 | Caulking & mastic | None detected | N | NA |
| 125 | Northeast roof | 103 | Roof core, foam insulation | None detected | N | NA |
| 126 | Northwest wall | 104 | core sheeting & drywall | None detected | N | NA |
| 127 | Roof pitch pocket | 105 | Mastic | None detected | N | NA |
| 128 | Roof northwest | 106 | core sheeting | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|-----------------------------------|-----|-------------------------------|---------------------------|---------------|------------------------------|
| 129 | Northwest corner wall | 107 | Stucco | None detected | N | NA |
| 130 | Northeast corner wall | 107 | Stucco | None detected | N | |
| 131 | Southeast corner wall | 107 | Stucco | None detected | N | |
| 132 | Air conditioning unit, north wing | 108 | Caulking | None detected | N | NA |
| 133 | Exterior southeast HVAC unit | 109 | Duct tape & caulking | None detected | N | NA |
| 134 | South window | 110 | Brown window caulking | None detected | N | NA |
| 135 | South roof duct | 111 | Tape & mastic | None detected | N | NA |
| 136 | South roof window | 112 | Caulking | None detected | N | NA |
| 137 | Roof | 113 | Mastic | None detected | N | NA |
| 138 | Exterior HVAC unit | 114 | Tape & mastic | Tape - None detected | N | 50 SF (ACM) |
| | | | | Mastic - 10% chrysotile | N | |
| Building N18 | | | | | | |
| 139 | Exterior HVAC unit | 115 | Gray caulking | Coating - 2% chrysotile | N | 10 SF (ACM) |
| | | | | Caulking - None detected | N | |
| 140 | Exterior HVAC duct seams | 116 | Duct tape | None detected | N | NA |
| 141 | West exterior wall | 117 | Stucco | None detected | N | NA |
| 142 | South exterior wall | 117 | Stucco | None detected | N | |
| 143 | North exterior wall | 117 | Stucco | None detected | N | |
| 144 | Roof southeast | 118 | Roof core, core shingles | None detected | N | NA |
| 145 | restroom floor | 119 | White vinyl floor tile & glue | None detected | N | NA |
| 146 | East classroom floor | 120 | Blue carpet & glue | None detected | N | NA |
| 147 | Front office floor | 121 | Cove base & glue | None detected | N | NA |
| 148 | Break room ceiling | 122 | Acoustic ceiling tile | 3% amosite | Y | 500 SF (ACM) |
| 149 | Entry side near restroom | 123 | Drywall & joint compound | None detected | N | NA |
| 150 | West area | 123 | Drywall & joint compound | None detected | N | |
| 151 | East offices | 123 | Drywall & joint compound | None detected | N | |
| Building N32 | | | | | | |
| 152 | North exterior wall | 124 | Stucco | None detected | N | NA |
| 153 | South exterior wall | 124 | Stucco | None detected | | |
| 154 | West exterior wall | 124 | Stucco | None detected | | |
| 155 | Roof | 125 | Roof core & core shingles | None detected | N | NA |
| 156 | Roof vent | 126 | Mastic | None detected | N | NA |
| 157 | Kitchen | 127 | Drywall & joint compound | None detected | N | NA |
| 158 | Men's restroom | 128 | Cove base | None detected | N | NA |
| 159 | East office floor | 129 | Gray carpet, glue & backing | None detected | N | NA |
| 160 | Main area | 130 | Black cove base & glue | None detected | N | NA |
| 161 | Men's restroom | 131 | White vinyl floor tile & glue | None detected | N | NA |
| 162 | Men's restroom | 132 | 2' x 4' ceiling tile | None detected | N | NA |
| 163 | Men's restroom | 133 | Gray vinyl floor tile & glue | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|---------------------|------|---|---|---------------|------------------------------|
| Cottage 18 | | | | | | |
| 164 | Roof vent | 134 | Tape & mastic | None detected | N | NA |
| 165 | Roof vent | 135 | Tan Caulking | None detected | N | NA |
| 166 | Roof | 136 | Core shingles | None detected | N | NA |
| 167 | South exterior wall | 137 | Stucco | None detected | N | NA |
| 168 | North exterior wall | 137 | Stucco | None detected | N | |
| 169 | West exterior wall | 137 | Stucco | None detected | N | |
| 170 | Kitchen floor area | 138 | Gray Carpet, backing, 9" x 9" brown Vinyl floor tile & mastic | Vinyl floor tile - 5% chrysotile | N | 700 SF (ACM) |
| | | | | Mastic - None detected | N | |
| 171 | Restroom | 139 | White vinyl floor tile & glue | None detected | N | NA |
| 172 | Closet wall | 140 | Buttonboard (Plaster/Drywall) | None detected | N | NA |
| 173 | Living Room | 140 | Buttonboard (Plaster/Drywall) | None detected | N | |
| 174 | wall (Hall closet) | 140 | Buttonboard (Plaster/Drywall) | None detected | N | |
| 175 | Roof (Whirly Bird) | 141 | Tape & Caulking | None detected | N | NA |
| Cottage 16 | | | | | | |
| 176 | North exterior wall | 142 | Stucco | None detected | N | NA |
| 177 | South exterior wall | 142 | Stucco | None detected | N | |
| 178 | West exterior wall | 142 | Stucco | None detected | N | |
| 179 | Roof vent pipe | 143 | Tape & caulking | None detected | N | NA |
| 180 | Roof | 144 | core shingles | None detected | N | NA |
| 181 | Kitchen area | 145 | White vinyl floor tile, glue & leveling compound | None detected | N | NA |
| 182 | North offices | 146 | 4" gray Cove base & glue | None detected | N | NA |
| 183 | Ceiling | 147 | Buttonboard (Plaster/Drywall) | Joint compound - <1% chrysotile asbestos ACCM | N | 2,000 SF (ACCM) |
| | | | | Drywall - none detected | N | |
| 184 | Closet wall | 147 | Buttonboard (Plaster/Drywall) | Joint compound - <1% chrysotile asbestos ACCM | N | |
| | | | | Drywall - none detected | N | |
| 185 | Room | 147 | Buttonboard (Plaster/Drywall) | Joint compound - <1% chrysotile asbestos ACCM | N | |
| | | | | Drywall - none detected | N | |
| NS | Roof | 144A | Transite pipe | ASSUMED | N | 1 each |
| 186 | Copy room | 148 | Gray carpet, glue & leveling compound | None detected | N | NA |
| Building N18 | | | | | | |
| 187 | Roof pipe | 149 | Caulking | Caulking - None detected | N | 10 SF |
| | | | | Tar - 3% chrysotile asbestos ACM | N | |
| Building N16 | | | | | | |
| 188 | Roof seams | 150 | Mastic | None detected | N | NA |
| 189 | Roof vent pipe | 151 | Mastic | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|----------------------------|-----|---|-----------------------------------|---------------|------------------------------|
| 190 | Roof | 152 | core sheeting | None detected | N | NA |
| 191 | Restroom | 153 | Vinyl floor sheeting & glue | None detected | N | NA |
| 192 | North hallway | 154 | Carpet, backing & glue | None detected | N | NA |
| 193 | Restroom wall | 155 | Drywall & tape | None detected | N | NA |
| 194 | Northeast room wall | 155 | Drywall & tape | None detected | N | |
| 195 | West room wall | 155 | Drywall & tape | None detected | N | |
| Building 21 | | | | | | |
| 196 | Roof pipe | 156 | Gray Caulking | None detected | N | NA |
| 197 | Roof | 157 | Roof core | Paint - None detected | N | 2,000 SF (ACM) |
| | | | | Mastic - 7% chrysotile | N | |
| 198 | Wall behind wood panel | 158 | Drywall & joint compound | None detected | N | NA |
| 199 | Wall behind wood panel | 158 | Drywall & joint compound | None detected | N | |
| 200 | Wall behind wood panel | 158 | Drywall & joint compound | None detected | N | |
| 201 | Water Heater pipe | 159 | Caulking | None detected | N | NA |
| 202 | Hallway | 160 | Carpet, glue, backing & vinyl floor tile | None detected | N | NA |
| 203 | Area near break room | 161 | Cove base & glue | None detected | N | NA |
| 204 | Janitor's closet ceiling | 162 | Ceiling panels | None detected | N | NA |
| 205 | Restroom wall | 163 | Cove base | None detected | N | NA |
| 206 | Janitor's closet floor | 164 | Vinyl floor tile & glue | None detected | N | NA |
| 207 | Restroom | 165 | Cove base & glue | None detected | N | NA |
| Building N28 | | | | | | |
| 208 | East hall floor | 166 | Carpet, backing, white vinyl floor tile and Mastic & glue | Vinyl floor tile - <1% chrysotile | N | 1,500 SF (ACCM) |
| | | | | Glue - none detected | N | |
| 209 | West hall floor | 167 | Green vinyl floor tile & Mastic | Vinyl floor tile - <1% chrysotile | N | 1,000 SF (ACCM) |
| | | | | Mastic - None detected | N | |
| 210 | West stockroom floor | 168 | Off-white vinyl floor tile & Mastic | Vinyl floor tile - <1% chrysotile | N | 100 SF (ACM) |
| | | | | Mastic - 5% chrysotile | N | |
| 211 | West stockroom floor | 169 | Vinyl floor tile & glue | None detected | N | NA |
| 212 | East-west hallway ceiling | 170 | 1' x 1' tile and Mastic | None detected | N | NA |
| 213 | West stockroom | 171 | Cove base & glue | None detected | N | NA |
| 214 | West stockroom | 172 | Cove base & glue | None detected | N | NA |
| 215 | East restroom | 173 | Cove base & glue | None detected | N | NA |
| 216 | Conference room | 174 | Cove base & glue | None detected | N | NA |
| 217 | East Janitor's closet wall | 175 | Drywall & joint compound | None detected | N | NA |
| 218 | East Janitor's closet wall | 175 | Drywall & joint compound | None detected | N | |
| 219 | West stockroom wall | 175 | Drywall & joint compound | None detected | N | |
| 220 | Roof pipe | 176 | Gray Caulking | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|-------------------------|-----|-------------------------------|---------------------------------|---------------|------------------------------|
| 221 | Roof duct | 177 | Black Mastic | Coating - None detected | N | 10 SF (ACM) |
| | | | | Mastic - 6% chrysotile | N | |
| 222 | exterior northeast wall | 178 | Stucco | None detected | N | NA |
| 223 | exterior southwest wall | 178 | Stucco | None detected | N | |
| 224 | exterior southeast wall | 178 | Stucco | None detected | N | |
| 225 | Northwest roof | 179 | Core shingles | None detected | N | NA |
| 226 | Northeast roof | 179 | Core shingles | None detected | N | |
| 227 | West roof | 180 | Core shingles | None detected | N | NA |
| Building N22 | | | | | | |
| 228 | East exit wall | 181 | Drywall & joint compound | Drywall - none detected | N | 1,500 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 229 | East exit ceiling | 181 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 230 | Restroom wall | 181 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 231 | Main entrance | 182 | Cove base & glue | None detected | N | NA |
| 232 | East exit/corridor | 183 | Cove base & glue | None detected | N | NA |
| 233 | Northeast area | 184 | Vinyl floor tile & glue | None detected | N | NA |
| 234 | Roof | 185 | core shingles | None detected | N | NA |
| 235 | exterior South End | 186 | Caulking | None detected | N | NA |
| 236 | exterior HVAC Unit | 187 | Duct Tape & Caulking | None detected | N | NA |
| 237 | Exterior HVAC unit | 188 | Duct tape & caulking | Coating - <1% chrysotile | N | 2 SF (ACCM) |
| | | | | Tape - none detected | N | |
| 238 | Roof pipe | 189 | Mastic | 10% chrysotile asbestos ACM | N | 10 SF |
| 239 | East exterior wall | 190 | Stucco | None detected | N | NA |
| 240 | North exterior wall | 190 | Stucco | None detected | N | |
| 241 | South exterior wall | 190 | Stucco | None detected | N | |
| Building N14 | | | | | | |
| 242 | Ceiling | 191 | Buttonboard (Plaster/Drywall) | None detected | N | NA |
| 243 | Ceiling | 191 | Buttonboard (Plaster/Drywall) | None detected | N | |
| 244 | Ceiling | 191 | Buttonboard (Plaster/Drywall) | None detected | N | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|-----------|-----------------------------------|-----|--|-------------------------------------|---------------|------------------------------|
| 245 | Northwest hallway wall | 192 | Drywall & joint compound | Drywall - none detected | N | 3,000 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| | | | | Skim Coat(Texture) - <1% chrysotile | N | |
| 246 | North office wall | 192 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| | | | | Skim Coat(Texture) - <1% chrysotile | N | |
| 247 | Janitor's closet wall | 192 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| | | | | Skim Coat(Texture) - <1% chrysotile | N | |
| 248 | Room 10C | 193 | Cove base & tan glue | None detected | N | NA |
| 249 | Woman's restroom | 194 | Cove base & glue | None detected | N | NA |
| 250 | Rooms 10A-10B | 195 | Cove base & glue | None detected | N | NA |
| 251 | East hallway | 196 | Cove base & glue | None detected | N | NA |
| 252 | Northeast copy room | 197 | Gray carpet, 9" x 9" vinyl floor tile & mastic | Vinyl floor tile - 5% chrysotile | N | 1,500 SF (ACM) |
| | | | | Mastic - 5% chrysotile | N | |
| 253 | West hallway floor | 198 | Blue carpet, glue, 9" x 9" vinyl floor tile & mastic | Vinyl floor tile - 6% chrysotile | N | 2,000 SF (ACM) |
| | | | | Mastic - None detected | N | |
| 254 | Shipping and receiving north room | 199 | Brown carpet | None detected | N | NA |
| 255 | Men's restroom | 200 | Vinyl sheeting & mastic | None detected | N | NA |
| 256 | Shipping and receiving room | 201 | Tan vinyl floor tile, mastic and glue | Vinyl floor tile - 2% chrysotile | N | 350 SF (ACM) |
| | | | | Mastic - None detected | N | |
| 257 | Shipping and receiving room | 202 | Vinyl floor tile & mastic | Vinyl floor tile - 3% chrysotile | N | 250 SF (ACM) |
| | | | | Mastic - 5% chrysotile | N | |
| 258 | Janitor's closet area | 203 | Blue vinyl floor tile & glue | None detected | N | NA |
| 259 | Room 26 floor | 204 | Carpet, backing, vinyl floor tile & mastic | Floor tile - 5% chrysotile | N | 500 SF (ACM) |
| | | | | Mastic - 7% chrysotile | N | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|-------------------------------|-----|-------------------------------|--|---------------|------------------------------|
| 260 | Woman's restroom floor | 205 | Linoleum | Tan Sheet flooring with Fibrous backing - 20% chrysotile | Y | 80 SF (ACM) |
| | | | | Beige Sheet flooring with Fibrous backing - 20% chrysotile | Y | |
| 261 | Ceiling | 206 | tile and Mastic | None detected | Y | NA |
| 262 | Vending machine area ceiling | 207 | ceiling tile | None detected | Y | NA |
| 263 | North hallway | 208 | ceiling tile | None detected | Y | NA |
| 264 | Southeast roof | 209 | core sheeting | None detected | N | NA |
| 265 | Roof | 210 | core sheeting | None detected | N | NA |
| 266 | Roof vent/motor | 211 | Mastic | 10% chrysotile | N | 25 SF (ACM) |
| 267 | Roof vent | 212 | Mastic | 10% chrysotile | N | 25 SF (ACM) |
| 268 | Roof pipe | 213 | Mastic | 10% chrysotile | N | 25 SF (ACM) |
| 269 | Roof vent | 214 | Caulking & tape | Caulking - none detected | N | 20 SF (ACM) |
| | | | | Tape - 10% chrysotile | N | |
| 270 | South window | 215 | Caulking | None detected | N | NA |
| 271 | East exterior wall | 216 | Stucco | None detected | N | NA |
| 272 | West exterior wall | 216 | Stucco | | | |
| 273 | North exterior wall | 216 | Stucco | | | |
| 274 | Exterior HVAC unit | 217 | Duct caulking | None detected | N | NA |
| 275 | Exterior shed wall | 218 | Drywall | None detected | N | NA |
| 276 | Exterior south/east HVAC unit | 219 | Gray caulking | None detected | N | NA |
| 277 | Exterior pipe | 220 | Tape, mastic & insulation | Tape - none detected | N | 8 LF (ACM) |
| | | | | Insulation - 10% chrysotile | N | |
| 278 | Exterior HVAC duct | 221 | Duct tape | None detected | N | NA |
| 279 | Exterior wall vent | 222 | Caulking & mastic | Caulking - none detected | N | 20 SF (ACM) |
| | | | | Mastic - 8% chrysotile | N | |
| Building C3 | | | | | | |
| 280 | Restroom ceiling | 223 | Drywall & joint compound | Drywall - none detected | N | 3,000 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 281 | West wall | 223 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 282 | East wall | 223 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 283 | Ceiling in restroom | 224 | 1' x 1' ceiling tile & mastic | None detected | Y | NA |
| 284 | North ceiling | 225 | Ceiling tile & mastic | None detected | Y | NA |
| 285 | Ceiling | 226 | Acoustic ceiling panels | None detected | Y | NA |

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| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|--------------------------------|------------|--|--|---------------|------------------------------|
| 286 | Northwest office floor | 227 | Carpet & backing | None detected | N | NA |
| 287 | C3 to C2 hallway floor | 228 | Vinyl floor tile & mastic | None detected | N | NA |
| 288 | Center hallway within C3 floor | 229 | Vinyl floor tile & glue | None detected | N | NA |
| 289 | Center hallway within C3 | 230 | Cove base & glue | None detected | N | NA |
| 290 | Restroom | 231 | Cove base, glue & mastic | None detected | N | NA |
| 291 | Hallway from C3 to C2 | 232 | Cove base & glue | None detected | N | NA |
| 292 | Exterior south wall | 233 | Stucco & barrier paper | None detected | N | NA |
| 293 | Exterior west wall pipe | 234 | Pipe insulation | None detected | Y | NA |
| 294 | West roof | 235 | Roof core, core sheeting | None detected | N | NA |
| 295 | North roof | 236 | Roof core, asphalt shingles | None detected | N | NA |
| 296 | Roof pipe | 237 | Mastic | None detected | N | NA |
| 297 | Exterior window | 238 | window putty | None detected | N | NA |
| 298 | Exterior vent duct | 239 | Caulking/mud | None detected | N | NA |
| Building C2 | | | | | | |
| 299 | Hall center | 240 | Ceiling tile & mastic | None detected | Y | NA |
| 300 | North wall | 241 | Drywall | None detected | N | NA |
| 301 | North wall | 241 | Drywall | None detected | N | |
| 302 | North wall | 241 | Drywall | None detected | N | |
| 303 | West wall | 242 | Drywall & joint compound | None detected | N | NA |
| 304 | East wall | 242 | Drywall & joint compound | None detected | N | |
| 305 | South wall | 242 | Drywall & joint compound | None detected | N | |
| 306 | Roof vent | 243 | Mastic | None detected | N | NA |
| 307 | South exterior wall | 244 | Stucco | None detected | N | NA |
| 308 | Roof wall joint | 245 | Mastic | 7% chrysotile | N | 1 SF (ACM) |
| 309 | Roof wall joint | 246 | Caulking | None detected | N | NA |
| 310 | C2 Annex roof | 247 | Roof core, core sheeting | None detected | N | NA |
| 311 | C2 Center roof | 248 | Roof core, core shingles | None detected | N | NA |
| 312 | West window | 249 | window putty | None detected | N | NA |
| 313 | Roof duct/vent | 250 | Tape & glue | None detected | N | NA |
| 314 | Roof pipe | 251 | Mastic | None detected | N | NA |
| 315 | Conference room floor | 252 | Carpet, backing, Vinyl floor tile & mastic | None detected | N | NA |
| 316 | Restroom floor | 253 | Vinyl floor sheeting & glue | None detected | N | NA |
| 317 | Hall floor | 254 | Vinyl floor tile & glue | None detected | N | NA |
| 318 | Roof vent duct | 255 | Caulking | None detected | N | NA |
| 319 | South offices | 256 | Carpet, backing & glue | None detected | N | NA |
| 320 | North hallway | 257 | Cove base & glue | None detected | N | NA |
| 321 | C2 trailer main area | 258 | Cove base & glue | None detected | N | NA |
| 322 | C2 trailer restroom | 259 | Cove base & glue | None detected | N | NA |
| 323 | C2 trailer ceiling | 260 | ceiling tile | None detected | Y | NA |
| Building N9 | | | | | | |
| 324 | Interior (East Duct) | 261 | Duct tape | None detected | N | NA |
| 325 | Exterior wall vent | 262 | Tape, caulking & mastic | Tape & caulking - none detected | N | 20 SF (ACM) |
| | | | | Mastic - 10% chrysotile | N | |
| 326 | South roof pipe | 263 | Mastic | None detected | N | NA |
| 327 | North roof | 264 | Roof core, core sheeting | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|-----------------------------|-----|--|----------------------------------|---------------|------------------------------|
| 328 | Main roof | 265 | Foam insulation coating | None detected | N | NA |
| 329 | Northwest wall | 266 | Drywall & joint compound | None detected | N | NA |
| 330 | North wall | 266 | Drywall & joint compound | None detected | N | |
| 331 | South wall | 266 | Drywall & joint compound | None detected | N | |
| 332 | Janitor's closet floor | 267 | Vinyl floor tile & glue | None detected | N | NA |
| 333 | Restroom floor | 268 | Vinyl floor tile & glue | None detected | N | NA |
| 334 | Janitor's closet | 269 | Cove base & mastic | None detected | N | NA |
| 335 | Northeast area | 270 | Cove base & glue | None detected | N | NA |
| 336 | Northeast office floor | 271 | Carpet & glue | None detected | N | NA |
| 337 | Northeast office ceiling | 272 | Ceiling tile | None detected | Y | NA |
| Building N12 | | | | | | |
| 338 | West roof pipe | 273 | Caulking | None detected | N | NA |
| 339 | Kitchen wall | 274 | Drywall & joint compound | None detected | N | NA |
| 340 | Closet wall | 274 | Drywall & joint compound | None detected | N | |
| 341 | Storage area wall | 274 | Drywall & joint compound | None detected | N | |
| 342 | Room 2 | 275 | Cove base, glue & mastic | None detected | N | NA |
| 343 | Roof | 276 | Roof core, vinyl sheeting | None detected | N | NA |
| 344 | Western restroom | 277 | Cove base & glue | None detected | N | NA |
| 345 | Storage room | 278 | Blue carpet, glue, 1' x 1' white vinyl floor tile & mastic | Vinyl floor tile - none detected | N | 1,500 SF (ACM) |
| | | | | Mastic - 8% chrysotile | N | |
| 346 | Restroom floor (Two layers) | 279 | Beige Linoleum | Linoleum - 20% chrysotile | Y | 40 SF (ACM) |
| | | | | Mastic - none detected | Y | |
| 347 | Hall | 280 | Ceiling tile | None detected | Y | NA |
| Building N7 | | | | | | |
| 348 | Northeast floor | 281 | Blue carpet, backing, vinyl floor tile & mastic | Floor tile - <1% chrysotile | N | 1,000 SF (ACCM) |
| | | | | Mastic - 7% chrysotile | N | |
| 349 | restroom | 282 | Cove base & glue | None detected | N | NA |
| 350 | Hallway | 283 | Cove base & glue | None detected | N | NA |
| 351 | Eastern Room | 284 | Cove base & glue | None detected | N | NA |
| 352 | restroom floor | 285 | Vinyl floor tile & glue | None detected | N | NA |
| 353 | Eastern Room | 286 | Drywall & joint compound | Drywall - none detected | N | 1,500 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 354 | Restroom | 286 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 355 | Room F | 286 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |

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| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|---------------------------------|------------|---|---|---------------|------------------------------|
| 356 | Hallway | 287 | 2' x 4' ceiling tile | 2% amosite | Y | 1,000 SF (ACM) |
| 357 | Roof (Center) | 288 | core shingles | None detected | N | NA |
| 358 | Roof (Southern pipe) | 289 | Caulking | 6% chrysotile | N | 1 SF (ACM) |
| 359 | Exterior East HVAC Unit | 290 | Caulking | None detected | N | NA |
| 360 | Exterior Duct/ HVAC Unit | 291 | Duct Tape | 2% chrysotile | N | 10 SF |
| 361 | West exterior wall | 292 | Stucco | None detected | N | NA |
| 362 | South exterior wall | 292 | Stucco | None detected | N | |
| 363 | North exterior wall | 292 | Stucco | None detected | N | |
| Building N8 | | | | | | |
| 364 | West exterior wall | 293 | Stucco | None detected | N | NA |
| 365 | South exterior wall | 293 | Stucco | None detected | N | |
| 366 | North exterior wall | 293 | Stucco | None detected | N | |
| 367 | East office floor | 294 | Gray carpet, glue, vinyl floor tile | None detected | N | NA |
| 368 | East office floor | 295 | Cove base & glue | None detected | N | NA |
| 369 | North wall | 296 | Drywall & joint compound | None detected | N | NA |
| 370 | West wall | 296 | Drywall & joint compound | None detected | N | |
| 371 | South wall | 296 | Drywall & joint compound | None detected | N | |
| 372 | Exterior HVAC unit | 297 | Duct tape & caulking | None detected | N | NA |
| 373 | Main roof | 298 | Foam insulation | None detected | N | NA |
| 374 | Roof small on southwest section | 299 | Roof core, core sheeting | None detected | N | NA |
| 375 | East office | 300 | Ceiling tile | None detected | N | NA |
| Building N11 | | | | | | |
| 376 | Ceiling | 301 | Insulation | None detected | Y | NA |
| 377 | South office ceiling | 302 | Ceiling tile | None detected | Y | NA |
| 378 | Northwest office | 303 | Ceiling/wall tile & glue | None detected | Y | NA |
| 379 | Kitchen wall | 304 | Drywall & joint compound | Drywall - none detected | N | 1,200 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 380 | Hallway wall | 304 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 381 | Hallway north wall | 304 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 382 | Conference room | 305 | Gray carpet, glue, white vinyl floor tile & mastic | Floor tile - 8% chrysotile | N | |
| | | | | Mastic - 8% chrysotile | N | |
| 383 | Roof vent seams | 306 | Vent Tape | 10% chrysotile | N | 10 SF (ACM) |
| 384 | Roof pipe | 307 | Tape | 10% chrysotile | N | 5 SF (ACM) |
| 385 | Roof vent | 308 | Mastic | 10% chrysotile | N | 15 SF (ACM) |
| 386 | Exterior HVAC unit | 309 | Tape & caulking | None detected | N | NA |
| 387 | Exterior east window | 310 | Window putty | None detected | N | NA |
| 388 | North roof | 311 | Roof core, core shingles | None detected | N | NA |

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| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|----------------------------------|-----|---|---------------------------------|---------------|------------------------------|
| Building B2 | | | | | | |
| 389 | Hall ceiling | 312 | Acoustic ceiling "popcorn ceiling" | None detected | Y | NA |
| 390 | North hallway wall | 313 | Buttonboard (plaster/drywall/joint compound) | None detected | N | NA |
| 391 | Room G wall | 313 | Buttonboard (plaster/drywall/joint compound) | None detected | N | |
| 392 | Room G ceiling | 313 | Buttonboard (plaster/drywall/joint compound) | None detected | N | |
| 393 | Room G wall | 314 | Drywall & joint compound | Drywall - none detected | N | 500 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 394 | Room G wall | 314 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 395 | Main east area wall | 314 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 396 | Southwest room | 315 | Cove base & mastic | None detected | N | NA |
| 397 | Main area floor | 316 | 12" x 12" red/brown vinyl floor tile & mastic | Floor tile - none detected | N | 800 SF (ACM) |
| | | | | Mastic - 6% chrysotile | N | |
| 398 | North end floor | 317 | Dark red/brown 9" x 9" vinyl floor tile & mastic | Floor tile - 5% chrysotile | N | 800 SF (ACM) |
| | | | | Mastic - None detected | N | |
| 399 | Main area north ceiling | 318 | Random hole ceiling tile & mastic | None detected | Y | NA |
| 400 | South end floor | 319 | Brown carpet with white 12" x 12" vinyl floor tile & mastic | Floor tile - <1% chrysotile | N | 1,000 SF (ACM) |
| | | | | Mastic - 5% chrysotile | N | |
| 401 | North floor | 320 | Beige speckled 9" x 9" vinyl floor tile & mastic | Floor tile - 8% chrysotile | N | 800 SF (ACM) |
| | | | | Mastic - none detected | N | |
| 402 | Room G | 321 | Cove base & mastic | None detected | N | NA |
| 403 | Exterior south window | 322 | Window putty | None detected | N | NA |
| 404 | Exterior northwest wall | 323 | Stucco | None detected | N | NA |
| 405 | Exterior southwest wall | 323 | Stucco | None detected | | |
| 406 | Exterior wall | 323 | Stucco | None detected | | |
| 407 | Southwest roof pipe | 324 | Mastic | 8% chrysotile | N | 25 SF (ACM) |
| 408 | Northwest roof vent | 325 | Mastic | 10% chrysotile | N | 30 SF (ACM) |
| 409 | Roof duct seams | 326 | Duct Tape & mastic | Duct tape - none detected | N | 25 SF (ACM) |
| | | | | Mastic - 10% chrysotile | N | |
| 410 | Roof southeast whirly bird seams | 327 | Mastic | 10% chrysotile | N | 10 SF (ACM) |

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| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------------|--------------------------------|-----|--|----------------------------|---------------|------------------------------|
| 411 | Exterior B2-B3 hallway | 328 | window putty | None detected | N | NA |
| 412 | Center roof | 329 | Roof core, core shingles | None detected | N | NA |
| 413 | West roof | 330 | Roof core, core sheeting | None detected | N | NA |
| 414 | Exterior pipe northeast corner | 331 | Thermal system insulation | None detected | N | NA |
| Building B2 West | | | | | | |
| 415 | West closet floor | 332 | Carpet & glue | None detected | N | NA |
| 416 | West closet floor | 333 | Vinyl floor tile & glue | Floor tile - 2% chrysotile | N | 20 SF (ACM) |
| | | | | Mastic - none detected | N | |
| 417 | West closet | 334 | Cove base & glue | None detected | N | NA |
| 418 | West closet ceiling | 335 | Ceiling panels | None detected | Y | NA |
| 419 | West closet floor | 336 | Glue | None detected | N | NA |
| 420 | Center roof | 337 | Roof core, core sheeting | None detected | N | NA |
| Building B3 | | | | | | |
| 421 | Center roof | 338 | Various layers | None detected | N | NA |
| 422 | South roof | 339 | Caulking | None detected | N | NA |
| 423 | North kitchen wall | 340 | Cove base & glue | None detected | N | NA |
| 424 | East near computer room | 341 | Carpet, glue, leveling compound | None detected | N | NA |
| 425 | Kitchen floor | 342 | Vinyl floor tile, glue & leveling compound | None detected | N | NA |
| 426 | Restroom ceiling | 343 | Ceiling tile | None detected | N | NA |
| 427 | Restroom | 344 | Drywall & joint compound | None detected | N | NA |
| 428 | Kitchen | 344 | Drywall & joint compound | None detected | N | |
| 429 | North hall | 344 | Drywall & joint compound | None detected | N | |
| Building B3 Annex | | | | | | |
| 430 | West wall | 345 | Drywall & joint compound | None detected | N | NA |
| 431 | Southwest wall | 345 | Drywall & joint compound | None detected | N | |
| 432 | North wall | 345 | Drywall & joint compound | None detected | N | |
| 433 | North office | 346 | Carpet & glue | None detected | N | NA |
| 434 | North ceiling | 347 | Ceiling tile & mastic | None detected | Y | NA |
| 435 | North entrance floor | 348 | Vinyl floor tile & glue | None detected | N | NA |
| 436 | West wall at north end | 348 | Cove base & glue | None detected | N | NA |
| 437 | exterior west window | 349 | window putty | None detected | N | NA |
| 438 | Ceiling | 350 | Popcorn ceiling | None detected | Y | NA |
| 439 | North roof duct | 351 | Caulking | None detected | N | NA |
| 440 | North roof duct | 352 | Caulking | None detected | N | NA |
| 441 | Roof duct wall | 353 | Duct tape | None detected | N | NA |
| 442 | North roof | 354 | Roof core, core shingles | None detected | N | NA |
| 443 | Roof vent | 355 | Tape | None detected | N | NA |
| 444 | B3-B4 hallway roof | 356 | Roof core, core shingles | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) | |
|--------------------|---------------------------|-----|--|---------------------------------|---------------|------------------------------|----|
| Building N6 | | | | | | | |
| 445 | exterior south window | 357 | Window putty | None detected | N | NA | |
| 446 | West men's restroom | 358 | Drywall & joint compound | None detected | N | NA | |
| 447 | Women's restroom | 358 | Drywall & joint compound | None detected | N | | |
| 448 | East main hallway | 358 | Drywall & joint compound | None detected | N | | |
| 449 | Women's restroom | 359 | ceiling tile | None detected | Y | NA | |
| 450 | Restroom | 360 | Vinyl floor tile & glue | None detected | N | NA | |
| 451 | Main area | 361 | Carpet & glue | None detected | N | NA | |
| 452 | Break room | 362 | Cove base & glue | None detected | N | NA | |
| 453 | exterior HVAC unit | 363 | Duct tape | None detected | N | NA | |
| 454 | Roof center | 364 | Roof core, core shingles | None detected | N | NA | |
| 455 | West roof vent | 365 | Caulking | None detected | N | NA | |
| 456 | South roof | 366 | Duct tape | None detected | N | NA | |
| 457 | Roof HVAC duct | 367 | Mastic | None detected | N | NA | |
| Building C1 | | | | | | | |
| 458 | West hallway wall | 368 | Buttonboard (plaster/drywall/joint compound) | Drywall - none detected | N | 3,000 SF (ACCM) | |
| | | | | Joint compound - <1% chrysotile | N | | |
| 459 | Southwest hallway wall | 368 | Buttonboard (plaster/drywall/joint compound) | Drywall - none detected | N | | |
| | | | | Joint compound - <1% chrysotile | N | | |
| 460 | Northwest hallway wall | 368 | Buttonboard (plaster/drywall/joint compound) | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | N | | |
| 461 | Room 20 | 369 | Cove base & glue | None detected | N | | NA |
| 462 | Northwest floor | 370 | Vinyl floor tile, glue & leveling compound | None detected | N | | NA |
| 463 | North hallway | 371 | Vinyl floor tile & glue | None detected | N | | NA |
| 464 | Room 20 south wall | 372 | Drywall & joint compound | Drywall - none detected | N | 4,000 SF (ACCM) | |
| | | | | Joint compound - <1% chrysotile | N | | |
| 465 | Hallway wall | 372 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - <1% chrysotile | N | | |
| 466 | North hallway wall | 372 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - <1% chrysotile | N | | |
| 467 | Room 20 ceiling | 373 | Ceiling tile | None detected | Y | NA | |
| 468 | North ceiling | 374 | Straight hole (2'x2') | None detected | Y | NA | |
| 469 | exterior northwest window | 375 | window putty | None detected | N | NA | |
| 470 | Southwest exterior | 376 | Stucco | None detected | N | NA | |
| 471 | West exterior | 376 | Stucco | None detected | N | | |
| 472 | East exterior | 376 | Stucco | None detected | N | | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|----------------------------|---------------------------|-----|--|--|---------------|------------------------------|
| Building C1 - Annex | | | | | | |
| 473 | Restroom ceiling | 377 | ceiling tile & mastic | None detected | Y | NA |
| 474 | Room 6 floor | 378 | 12" x 12" vinyl floor tile & mastic | Floor tile - 8% chrysotile | N | 250 SF (ACM) |
| | | | | Mastic - 6% chrysotile | | |
| 475 | East hallway ceiling | 379 | Barrier paper | ND | N | NA |
| 476 | Southwest roof vent duct | 380 | Mastic | 10% chrysotile | N | 25 SF (ACM) |
| 477 | Roof whirly bird seams | 381 | Mastic | ND | N | 30 SF |
| 478 | Roof vent pipe | 382 | Mastic | 10% chrysotile | N | 25 SF (ACM) |
| 479 | Roof vent | 383 | Mastic | 10% chrysotile | N | 35 SF (ACM) |
| 480 | South roof | 384 | Roof core 3, core sheeting | None detected | N | NA |
| 481 | Center roof | 385 | Roof core 1, core sheeting | None detected | N | NA |
| 482 | West roof | 386 | Roof core 2, core sheeting | None detected | N | NA |
| 483 | Roof wooden vent | 387 | Parapet wall core | None detected | N | NA |
| 484 | North roof joint | 388 | Mastic & Tape | Roofing Material with Felt - 9% chrysotile | N | 25 SF (ACM) |
| 485 | Exterior HVAC seams | 389 | Tape | None detected | N | NA |
| 486 | Exterior HVAC seams | 390 | Caulking | None detected | N | NA |
| 487 | Southwest exterior window | 391 | window putty | None detected | Y | NA |
| 488 | Conference room floor | 392 | Carpet & glue | None detected | N | NA |
| Building C1 | | | | | | |
| 489 | Room 20 floor | 393 | Vinyl floor tile & mastic | None detected | N | NA |
| 490 | Second hallway | 394 | Cove base & mastic | None detected | N | NA |
| 491 | Room 14 floor | 395 | Green carpet, backing, green vinyl floor tile & mastic | Floor tile - 5% chrysotile | N | 120 SF (ACM) |
| | | | | Mastic - 5% chrysotile | | |
| 492 | Room 2G/hallway | 396 | Cove base & glue | None detected | N | NA |
| 493 | Hallway near restroom | 397 | Cove base & glue | None detected | N | NA |
| 494 | Room 14 | 398 | 1" gray cove base & mastic | Cove base - none detected | N | 100 LF (ACM) |
| | | | | Mastic - 5% chrysotile | | |
| Building B1 | | | | | | |
| 495 | North roof HVAC unit | 399 | Vibration Damper | 90% chrysotile asbestos ACM | N | 20 SF |
| 496 | Roof center | 400 | Roof core 1, core shingles | None detected | N | NA |
| 497 | Northwest roof | 401 | Roof core 2, core sheeting | None detected | N | NA |
| 498 | Roof vent pipe | 402 | Tape & mastic | None detected | N | NA |
| 499 | Roof vent duct | 403 | Mastic | None detected | N | NA |
| 500 | Roof vent duct | 404 | vent Caulking | None detected | N | NA |
| 501 | Exterior west window | 405 | window putty | None detected | N | NA |
| 502 | Roof HVAC unit | 406 | Mastic | None detected | N | NA |
| 503 | South roof vent | 407 | Mastic | 10% chrysotile | N | 40 SF (ACM) |
| 504 | Roof pipe | 408 | Mastic | 10% chrysotile | N | 35 SF (ACM) |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|-----------|-------------------------------|-----|--|---------------------------------|---------------|------------------------------|
| 505 | North exterior wall | 409 | Stucco | None detected | N | NA |
| 506 | West exterior wall | 409 | Stucco | None detected | N | |
| 507 | Southwest wall | 409 | Stucco | None detected | N | |
| 508 | North wall | 410 | Drywall & joint compound | Drywall - none detected | N | 2,500 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 509 | West wall | 410 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 510 | South wall | 410 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 511 | Restroom wall | 411 | Buttonboard (plaster/drywall/joint compound) | Drywall - none detected | N | 800 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 512 | Restroom wall | 411 | Buttonboard (plaster/drywall/joint compound) | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 513 | West wall | 411 | Buttonboard (plaster/drywall/joint compound) | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 514 | South hallway wall | 412 | Drywall & joint compound | Drywall - none detected | N | 2,000 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 515 | North hallway wall | 412 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 516 | South wall | 412 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 517 | North room floor | 413 | Carper, backing & glue | None detected | N | NA |
| 518 | South room | 414 | 4" white cove base & glue | Glue - none detected | N | 100 LF (ACCM) |
| | | | | White compound - <1% chrysotile | N | |
| 519 | Hallway | 415 | Cove base & glue | None detected | N | NA |
| 520 | Hallway floor | 416 | Leveling compound | None detected | N | NA |
| 521 | Southwest area | 417 | 12" x 12" white vinyl floor tile, mastic, flooring & paper | Floor tile - <1% chrysotile | N | 1,200 SF (ACM) |
| | | | | Mastic - 8% chrysotile | | |
| | | | | Tar paper - 30% chrysotile | | |
| 522 | North room, north wall | 418 | Drywall & joint compound | None detected | N | NA |
| 523 | North room, northwest wall | 418 | Drywall & joint compound | None detected | N | |
| 524 | North room, northwest ceiling | 418 | Drywall & joint compound | None detected | N | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|------------------------------|-----|---|--------------------------------------|---------------|------------------------------|
| 525 | North room center | 419 | Cove base & glue | None detected | N | NA |
| 526 | North laboratory | 420 | 4" black cove base & glue | Cream compound - <1% chrysotile | N | 300 LF (ACCM) |
| | | | | Cove base - none detected | N | |
| 527 | Restroom wall | 421 | Buttonboard (plaster/drywall/joint compound) | None detected | N | NA |
| 528 | East restroom wall | 421 | Buttonboard (plaster/drywall/joint compound) | None detected | | |
| 529 | Northeast restroom wall | 421 | Buttonboard (plaster/drywall/joint compound) | None detected | | |
| 530 | West room floor | 422 | Gray floor sheeting & layers | None detected | N | NA |
| 531 | Northeast room floor | 423 | Beige 12" x 12" vinyl floor tile, level compound, glue & mastic | Floor tile - none detected | N | 200 SF (ACM) |
| | | | | Mastic - 3% chrysotile | N | |
| 532 | Restroom floor | 424 | Vinyl floor sheeting & glue | None detected | N | NA |
| 533 | West room floor | 425 | Beige 9" x 9" vinyl floor tile & mastic | Floor tile - <1% chrysotile | N | 1,500 SF (ACCM) |
| | | | | Mastic - none detected | N | |
| 534 | West Room | 426 | Cove base & mastic | None detected | N | NA |
| 535 | Northwest room | 427 | White vinyl sheeting, 9" x 9" vinyl floor tile & mastic | Floor tile - 5% chrysotile | N | 100 SF (ACM) |
| | | | | White vinyl sheeting - none detected | N | |
| 536 | North offices | 428 | ceiling tile & mastic | None detected | Y | NA |
| Building B4 | | | | | | |
| 537 | Roof center side-capped pipe | 429 | Mastic | None detected | N | NA |
| 538 | West exterior | 430 | window putty | None detected | N | NA |
| 539 | Roof east HVAC duct | 431 | Caulking | None detected | N | NA |
| 540 | Roof center vent pipe | 432 | Mastic | 12% chrysotile | N | 20 SF (ACM) |
| 541 | Roof south vent duct | 433 | Caulking | None detected | N | NA |
| 542 | Roof north end | 434 | Roof core 1, core sheeting | None detected | N | NA |
| 543 | Roof parapet wall | 435 | Parapet wall core & core sheeting | None detected | N | NA |
| 544 | Roof southeast HVAC duct | 436 | Caulking | None detected | N | NA |
| 545 | Roof south end | 437 | Roof core 2, core shingles | None detected | N | NA |
| 546 | Interior wall | 438 | Barrier paper | None detected | N | NA |
| 547 | Southwest exterior | 439 | Stucco | None detected | N | NA |
| 548 | Southeast exterior | 439 | Stucco | None detected | N | |
| 549 | South exterior | 439 | Stucco | None detected | N | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|-----------------------------|------------|---|--|---------------|------------------------------|
| 550 | South area wall | 440 | Drywall & joint compound | None detected | N | NA |
| 551 | Hall wall | 440 | Drywall & joint compound | None detected | N | |
| 552 | North area wall | 440 | Drywall & joint compound | None detected | N | |
| 553 | Room 17B ceiling | 441 | Buttonboard (plaster/drywall/joint compound) | None detected | Y | NA |
| 554 | North hall | 442 | Vinyl floor sheeting, glue & vinyl floor tile | None detected | N | NA |
| 555 | Main south area | 443 | Ceiling tile | None detected | Y | NA |
| 556 | Main south area | 444 | Carpet, backing & leveling compound | None detected | N | NA |
| 557 | Main area southeast section | 445 | Cove base & glue | None detected | N | NA |
| 558 | Floor north end | 446 | Green vinyl floor sheeting & glue | 20% chrysotile | Y | 100 SF (ACM) |
| 559 | Southwest ceiling | 447 | Ceiling tile | None detected | Y | NA |
| 560 | First floor southeast area | 448 | Vinyl floor tile & glue | None detected | N | NA |
| 561 | South end | 449 | Cove base & glue | None detected | N | NA |
| 562 | South men's restroom | 450 | Cove base & glue | None detected | N | NA |
| Building E4 | | | | | | |
| 563 | Northeast wall | 451 | Drywall & joint compound | Drywall - none detected | N | 4,000 SF (ACCM) |
| | | | | Joint compound - none detected | N | |
| 564 | Hallway exit north wall | 451 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | N | |
| 565 | Room 15 ceiling | 451 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 566 | Main hallway | 452 | Ceiling tile | None detected | Y | NA |
| 567 | Room 9 floor | 453 | Red vinyl floor tile (Various layers) | Floor tile - 2% chrysotile | N | 1,000 SF (ACM) |
| | | | | Mastic - 5% chrysotile | N | |
| | | | | Sheet flooring with fibrous backing - 20% chrysotile | Y | |
| 568 | Floor (Men's restroom) | 454 | Brown vinyl floor tile & mastic | Floor tile - 8% chrysotile | N | 200 SF (ACM) |
| | | | | Mastic - 9% chrysotile | N | |
| 569 | Room 29 wall | 455 | Cove base & glue | None detected | N | NA |
| 570 | Room 21 floor | 456 | Vinyl floor tile & glue | None detected | N | NA |
| 571 | Room 16 floor | 457 | Glue & level compound | None detected | N | NA |
| 572 | Room 14 wall | 458 | 4" light gray cove base & glue | Glue - none detected | N | 300 SF (ACCM) |
| | | | | White compound - <1% chrysotile | N | |
| 573 | Room 35 | 459 | Carpet & glue | None detected | N | NA |
| 574 | Room 37 | 460 | Carpet & backing | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------------|--|-----|--|--|---------------|------------------------------|
| 575 | East area floor | 461 | 12" x 12" White vinyl floor tile, red floor tile | White floor tile with glue - none detected | N | 1,800 SF (ACM) |
| | | | | Red floor tile - 8% chrysotile; mastic - 8% chrysotile | N | |
| 576 | Main area ceiling | 462 | 1' x 1' ceiling tile & mastic | Ceiling tile w/mastic - none detected | N | 1,800 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| Building E1- Annex | | | | | | |
| 577 | Laundry room | 463 | Drywall & joint compound | None detected | N | NA |
| 578 | HVAC duct | 464 | Mud & tape | None detected | N | NA |
| 578A | Laundry room | 465 | Cove base & glue | None detected | N | NA |
| 579 | Roof pipe | 466 | Mastic | 10% chrysotile | N | 2 SF (ACM) |
| 580 | Center roof core | 467 | Asphalt shingles | Roofing Shingle - None detected | N | 1,000 SF (ACM) |
| | | | | Mastic - 10% chrysotile | N | |
| Building E5 | | | | | | |
| 581 | exterior window (Hallway Between E5/E6) | 468 | Window putty | None detected | N | NA |
| 582 | Exterior northwest wall | 469 | Stucco | None detected | N | NA |
| 583 | Exterior east wall | 469 | Stucco | None detected | | |
| 584 | Exterior west wall | 469 | Stucco | None detected | | |
| 585 | West roof | 470 | Asphalt sheeting | None detected | N | NA |
| 586 | East roof | 471 | Asphalt shingles | None detected | N | NA |
| 587 | Roof HVAC duct seams | 472 | Tape & mastic | Tape - None detected | N | 25 SF (ACM) |
| | | | | Mastic - 6% chrysotile | N | |
| 588 | HVAC duct base | 473 | Mastic | 10% chrysotile | N | 30 SF (ACM) |
| 589 | Roof northeast vent pipe | 474 | Mastic | 8% chrysotile | N | 25 SF (ACM) |
| 590 | West office ceiling | 475 | Ceiling tile | None detected | Y | NA |
| 591 | Restroom wall | 476 | Drywall & joint compound | None detected | N | NA |
| 592 | South offices | 477 | Drywall & joint compound | None detected | N | NA |
| 593 | East storage area | 477 | Drywall & joint compound | None detected | N | |
| 594 | File room | 478 | Cove base & glue | None detected | N | NA |
| 595 | Restroom | 479 | Cove base & glue | None detected | N | NA |
| 596 | Main area | 480 | Cove base & glue | None detected | N | NA |
| 597 | Restroom | 481 | Vinyl floor tile & glue | None detected | N | NA |
| 598 | Break room | 482 | Vinyl floor tile & glue | None detected | N | NA |
| 599 | Storage area | 483 | Vinyl floor tile & glue | None detected | N | NA |
| 600 | Private room | 484 | Vinyl floor sheeting & glue | None detected | N | NA |
| 601 | Hall floor | 485 | Carpet & glue | None detected | N | NA |
| Building D4.5 | | | | | | |
| 604 | Exterior lower wall | 486 | Sealant | None detected | N | NA |
| 605 | Southwest office | 487 | Cove base & mastic | None detected | N | NA |
| 606 | Northwest Storage closet | 488 | Vinyl floor tile & mastic | None detected | N | NA |

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| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|--------------------------------------|-----|--|---|---------------|------------------------------|
| 607 | Hallway | 489 | Acoustic ceiling tile | None detected | Y | NA |
| 608 | Southwest office | 490 | Carpet & mastic | None detected | N | NA |
| 609 | Exterior Northeast Electrical Box | 491 | Translucent sealant | None detected | N | NA |
| 610 | Above ceiling (Southwest office) | 492 | Drywall & joint compound | None detected | N | NA |
| 611 | Above ceiling (Northwest office) | 492 | Drywall & joint compound | None detected | N | |
| 612 | North Central/West office | 492 | Drywall & joint compound | None detected | N | |
| 613 | Center roof | 493 | Roof assembly, vinyl & white powder | None detected | N | |
| 614 | Roof west parapet wall | 494 | Penetration mastic | None detected | N | NA |
| 615 | Roof inside northeast gutter | 495 | Sealant | None detected | N | NA |
| 616 | Roof center | 496 | Sealant | None detected | N | NA |
| Building D6 | | | | | | |
| 617 | Roof southeast HVAC unit | 497 | Sealant | None detected | N | NA |
| 618 | Roof center | 498 | Roof assembly | None detected | N | NA |
| 619 | Roof southwest | 499 | Roof assembly | None detected | N | NA |
| 620 | Roof center/west | 500 | Penetration mastic | None detected | N | NA |
| 621 | Roof northeast HVAC unit | 501 | Painted gauze | None detected | N | NA |
| 622 | Roof northeast HVAC unit | 502 | Translucent sealant | None detected | N | NA |
| 623 | Roof southeast HVAC unit | 503 | Sealant | None detected | N | NA |
| 624 | Exterior southeast corner | 504 | Stucco | None detected | N | NA |
| 625 | Exterior southeast corner | 504 | Stucco | None detected | N | |
| 626 | Exterior southeast corner | 504 | Stucco | None detected | N | |
| 627 | Exterior window | 505 | Window putty | None detected | N | NA |
| 628 | South hallway | 506 | Brown pebble vinyl floor sheeting with 2nd layer | Brown pebble floor sheeting - none detected | N | 250 SF (ACM) |
| | | | | Green floor tile - 2% chrysotile | N | |
| 629 | South hallway | 507 | Cove base & mastic | None detected | N | NA |
| 630 | South hallway | 508 | Drywall & joint compound | Drywall - none detected | N | 800 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 631 | Room 9 | 508 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 632 | Bridging Hallway | 508 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 633 | Firehouse Cupboard (Central Hallway) | 509 | Plaster & scratch coat | None detected | N | NA |
| 634 | Central/West Bathroom wall | 509 | Plaster & scratch coat | None detected | N | |
| 635 | wall (Room 26) | 509 | Plaster & scratch coat | None detected | N | |

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| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|-------------------------|--|-----|--|---------------------------------|---------------|------------------------------|
| 636 | Northeast office | 510 | Cove base & mastic | None detected | N | NA |
| 637 | Bridging Hallway | 511 | Acoustic ceiling tile & mastic | None detected | Y | NA |
| 638 | North office | 512 | Acoustic ceiling tile & mastic | None detected | Y | NA |
| 639 | North Hallway | 513 | Carpet & mastic | None detected | N | NA |
| 640 | South Hallway | 514 | Carpet & leveling compound | None detected | N | NA |
| 641 | South Hallway | 515 | Carpet, mastic & leveling compound | None detected | N | NA |
| 642 | Room 9 | 516 | Vinyl floor tile & mastic | None detected | N | NA |
| 643 | Room 9 (beneath carpet) | 517 | Gray leveling compound with red flooring | Red flooring - none detected | N | 150 SF (ACCM) |
| | | | | Beige floor tile- <1% asbestos | N | |
| 644 | Observation Room | 518 | Cove base & mastic | None detected | N | NA |
| 645 | Room 21 | 519 | Vinyl floor tile & mastic | None detected | N | NA |
| Building F 3/3.5 | | | | | | |
| 646 | 4" Outer diameter pipe west crawlspace | 520 | Thermal system insulation | 10% amosite 10% chrysotile | Y | 300 LF |
| 647 | Northwest outside office | 521 | Gray carpet, over gray flooring | Carpet - none detected | N | 500 SF ACCM |
| | | | | Gray flooring - <1% chrysotile | N | |
| 648 | Northwest inner office | 522 | Drywall & joint compound | Drywall - none detected | N | 2,500 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | N | |
| 649 | Hallway entrance | 522 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | N | |
| 650 | Southwest bathroom | 522 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | N | |
| 651 | Beneath carpet northwest inner office | 523 | Flooring | None detected | N | NA |
| 652 | Ceiling northwest outside office | 524 | Acoustic ceiling tile & mastic | None detected | Y | NA |
| 653 | Hallway entrance | 525 | Vinyl floor tile & mastic | None detected | N | NA |
| 654 | Central hallway | 526 | Vinyl floor tile & mastic | None detected | N | NA |
| 655 | Break room | 527 | Vinyl floor tile & mastic | None detected | N | NA |
| 656 | Southern bathroom | 528 | Vinyl floor tile & mastic | None detected | N | NA |
| 657 | Southern bathroom | 529 | Cove base & mastic | None detected | N | NA |
| 658 | Hallway entrance | 530 | Cove base & mastic | None detected | N | NA |
| 659 | Northeast exterior wall | 531 | Stucco | None detected | N | NA |
| 660 | West exterior wall | 531 | Stucco | None detected | N | |
| 661 | Southwest exterior wall | 531 | Stucco | None detected | N | |

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| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|------------------------|--|------------|--|----------------------------------|---------------|------------------------------|
| 662 | Beneath stucco layer exterior wall | 532 | Vapor barrier paper | None detected | Y | NA |
| 663 | Window panel exterior wall | 533 | Window sealant | None detected | N | NA |
| 664 | Storage area northeast offices | 534 | Flooring, carpet & mastic | None detected | N | NA |
| 665 | Northeast storage area | 535 | Acoustic ceiling tile | None detected | Y | NA |
| 666 | Door window northeast office | 536 | Window putty | None detected | N | NA |
| 667 | Roof | 537 | Roof assembly | None detected | N | NA |
| 668 | Roof HVAC unit | 538 | Soft sealant | None detected | N | NA |
| 669 | Roof HVAC unit | 539 | Sealant & tape | None detected | N | NA |
| 670 | Roof west side | 540 | Roof assembly | None detected | N | NA |
| 671 | Roof south | 541 | Silver paint | 3% chrysotile | N | 700 SF (ACM) |
| 672 | Roof south | 542 | Gray patch/sealant | 10% chrysotile | N | 40 SF (ACM) |
| 673 | Roof | 543 | Mastic | None detected | N | NA |
| 674 | Roof vent | 544 | Black Penetration Mastic | None detected | N | NA |
| 675 | Roof vent | 545 | White Patch/Sealant | None detected | N | NA |
| 676 | Break room/ hallway | 546 | Drywall & joint compound | None detected | N | NA |
| 677 | Northeast key room | 546 | Drywall & joint compound | None detected | N | |
| 678 | Key room ceiling above dropdown system | 547 | Acoustic ceiling tile | None detected | Y | NA |
| 679 | Exterior base on flashing | 548 | Black hard sealant | 10% chrysotile | N | 30 SF (ACM) |
| 680 | Exterior lower wall | 549 | Soft Hard Sealant | None detected | N | NA |
| 681 | Roof | 550 | Roof core | None detected | N | NA |
| 682 | Roof HVAC unit | 551 | White sealant (black underneath) | Black tar - 6% chrysotile | N | 25 SF (ACM) |
| Building F4/4.5 | | | | | | |
| 683 | Roof HVAC unit | 552 | Black Sealant | None detected | N | NA |
| 684 | Roof HVAC unit | 553 | Grey sealant | 10% chrysotile | N | 300 SF (ACM) |
| 685 | Roof of F4 | 554 | Roof assembly | None detected | N | NA |
| 686 | Roof vent | 555 | Mastic | None detected | N | NA |
| 687 | Bathroom of F4 | 556 | Gray Cove base & mastic | None detected | N | NA |
| 688 | Bathroom of F4 | 557 | Vinyl floor tile, blue streaks & mastic | None detected | N | NA |
| 689 | Bathroom of F4 | 558 | Drywall & joint compound | None detected | N | NA |
| 690 | Southwest corner of F4 | 558 | Drywall & joint compound | None detected | N | |
| 691 | South room of F4 | 559 | Carpet & mastic | None detected | N | NA |
| 692 | Southwest corner of F4 | 558 | Drywall & joint compound | None detected | N | NA |
| 693 | Southwest corner of F4 | 559 | Cove base & mastic | None detected | N | NA |
| 694 | Southwest corner of F4 | 560 | Carpet & mastic | None detected | N | NA |
| 695 | Room 4 of F4 | 561 | Cove base & mastic | None detected | N | NA |
| 696 | Room 10 of F4 | 562 | Red flooring, black mastic & leveling compound | None detected | N | NA |
| 697 | Men's restroom of F4 | 563 | Light green vinyl floor tile, white sealant & mastic | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|----------------------------|-----|--|---------------------------------|---------------|------------------------------|
| 698 | Copy room of F4 | 564 | Leveling compound | None detected | Y | NA |
| 699 | Center hallway of F4 | 565 | Vinyl floor tile with Gray streaks & mastic | None detected | N | NA |
| 700 | South storage area of F4 | 566 | Older gray carpet & mastic | None detected | N | NA |
| 701 | Reception area of F4 | 567 | Acoustic ceiling tile & brown mastic | None detected | Y | NA |
| 702 | Roof of F4.5 | 568 | Roof assembly | None detected | N | NA |
| 703 | West roof | 569 | Sealant | None detected | N | NA |
| 704 | Central area of F4.5 | 570 | White acoustic ceiling tile | None detected | Y | NA |
| 705 | South Room of F4.5 | 571 | Drywall & joint compound | None detected | N | NA |
| 706 | Northeast office of F4.5 | 571 | Drywall & joint compound | None detected | N | |
| 707 | Central area of F4.5 | 571 | Drywall & joint compound | None detected | N | |
| 708 | Northwest office of F4.5 | 572 | Carpet & mastic | None detected | N | NA |
| 709 | South room | 573 | Carpet & mastic | None detected | N | NA |
| 710 | Beneath old carpet | 574 | Capet & mastic | None detected | N | NA |
| 711 | Northwest roof | 575 | Gray sealant | None detected | N | NA |
| Building F7 | | | | | | |
| 712 | Northeast room | 576 | 12" x 12" cream vinyl floor tile with brown streaks & black mastic | Floor tile - 5% chrysotile | N | 600 SF (ACM) |
| | | | | Mastic - 5% chrysotile | N | |
| 713 | Central-west office | 577 | 12" x 12" white w/blue streaked vinyl floor tile with blue swirls & black mastic | Floor tile - <1% chrysotile | N | 1,300 SF (ACM) |
| | | | | Mastic - 6% chrysotile | N | |
| 714 | Central-west office | 578 | 12" x 12" white vinyl floor tile, blue streaks & black mastic | Floor tile - None detected | N | 200 SF (ACM) |
| | | | | Mastic - 3% chrysotile | N | |
| 715 | Central office | 579 | Carpet, Brown Mastic & Red flooring | None detected | N | NA |
| 716 | Northwest office ceiling | 580 | Acoustic ceiling tile & mastic | None detected | Y | NA |
| 717 | Northwest office ceiling | 581 | Carpet & Mastic | None detected | N | NA |
| 718 | Northwest office ceiling | 582 | Gray Cove base & White Mastic | None detected | N | NA |
| 719 | Northeastern bathroom | 583 | Drywall & joint compound | None detected | N | 12,000 SF (ACCM) |
| 720 | Central large storage room | 583 | Drywall & joint compound | None detected | N | |
| 721 | Central storage room | 583 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | N | |
| 722 | Interior wall west | 584 | Stucco, Vapor Barrier Assembly | None detected | Y | NA |
| 723 | West office ceiling | 585 | Acoustic ceiling tile | None detected | Y | NA |
| 724 | West-central office | 586 | Black Cove base & mastic | None detected | N | NA |
| 725 | West-central office | 587 | Carpet & mastic | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|------------------------|----------------------------|-----|--|-------------------------------------|---------------|------------------------------|
| 726 | Storage room | 588 | Light green vinyl floor tile & mastic | Floor tile - <1% chrysotile | N | 70 SF (ACM) |
| | | | | Mastic - 6% chrysotile | N | |
| 727 | Exterior southwest | 589 | Stucco | None detected | N | NA |
| 728 | Exterior Northwest | 589 | Stucco | None detected | N | |
| 729 | Exterior South-central | 589 | Stucco | None detected | N | |
| 730 | Crawlspace | 590 | Thermal system insulation | 15% amosite | Y | 40 LF (ACM) |
| 731 | Exterior southwest window | 591 | Window putty | None detected | N | NA |
| 732 | Roof northwest | 592 | Roof assembly | None detected | N | NA |
| 733 | Roof sloped section | 593 | Roof assembly | None detected | N | NA |
| 734 | Roof box wall | 594 | Translucent sealant | None detected | N | NA |
| 735 | Roof south center | 595 | Mastic | None detected | N | NA |
| Building F9/F9T | | | | | | |
| 736 | Exterior northwest | 596 | Stucco | None detected | Y | NA |
| 737 | Exterior northwest | 596 | Stucco | None detected | Y | |
| 738 | Exterior southwest | 596 | Stucco | None detected | Y | |
| 739 | Exterior window | 597 | Window putty | None detected | N | NA |
| 740 | Roof beneath damaged metal | 598 | Felt insulation | None detected | Y | NA |
| 741 | Roof south | 599 | Sealant | 10% chrysotile | N | 200 SF (ACM) |
| 742 | Roof vent | 600 | Mastic | 10% chrysotile | N | 155 SF (ACM) |
| 743 | Roof northeast | 601 | Roof assembly | None detected | N | NA |
| 744 | roof northwest | 602 | Core, tile, roof assembly | None detected | N | NA |
| 745 | Roof HVAC unit | 603 | Sealant | Silver Coating - <1% chrysotile | N | 10 SF (ACM) |
| | | | | Gray/Black Sealant - 10% chrysotile | N | |
| 746 | Roof northwest HVAC unit | 604 | Wall assembly | None detected | N | NA |
| 747 | Roof northwest flashing | 605 | Sealant | 7% chrysotile asbestos - ACM | N | 10 SF |
| 748 | Roof northwest flashing | 606 | Black old dry sealant | None detected | N | NA |
| 749 | Roof west | 607 | Roof assembly | None detected | N | NA |
| 750 | Main room at F9T | 608 | 12" x 12" white vinyl floor tile with brown streaks & black mastic | Floor tile - 2% chrysotile | N | 1,100 SF (ACM) |
| | | | | Mastic - 5% chrysotile | N | |
| 751 | Main room at F9T | 609 | 2' x 4' ceiling tile | None detected | Y | NA |
| 752 | Roof at F9T | 610 | Roof assembly | None detected | N | NA |
| 753 | Vent at F9T | 611 | Mastic | None detected | N | NA |
| 754 | HVAC Unit at F9T | 612 | Gray sandy sealant | None detected | N | NA |
| 755 | HVAC Unit at F9T | 613 | Black sealant | None detected | N | NA |
| Building E6 | | | | | | |
| 756 | East hall | 614 | Plaster | None detected | N | NA |
| 757 | Room 145 hall | 615 | Flooring & leveling compound | Floor tile - <1% chrysotile | N | 30 SF (ACM) |
| | | | | Mastic - 2% chrysotile | N | |
| 758 | Southeastern restrooms | 616 | Vinyl floor sheeting | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|------------------------------------|-----|--|---|---------------|------------------------------|
| 759 | Main hall floor | 617 | Various layers of vinyl floor sheeting | Brown sheeting - none detected | N | 1,800 SF (ACM) |
| | | | | Mastic - 5% chrysotile Gray floor tile - 5% chrysotile | N | |
| 760 | Main hall ceiling pipe | 618 | Caulking | None detected | N | NA |
| 761 | Hall near room 153 | 619 | Acoustic ceiling tile & glue | None detected | N | NA |
| 762 | West office | 620 | Drywall & joint compound | None detected | N | NA |
| 763 | Southeast office floor | 621 | Carpet, backing & leveling compound | None detected | N | NA |
| 764 | Room 182 | 622 | Gray/blue carpet & backing | None detected | N | NA |
| 765 | Main area ceiling | 623 | Acoustic ceiling tile | None detected | Y | NA |
| 766 | Main hallway | 624 | Cove base & glue | None detected | N | NA |
| 767 | South exterior window | 625 | window putty | None detected | Y | NA |
| 768 | West exterior wall | 626 | Stucco | None detected | N | NA |
| 769 | East exterior wall | 626 | Stucco | None detected | | |
| 770 | North exterior wall | 626 | Stucco | None detected | | |
| 771 | Roof center | 627 | Black Mastic | 6% chrysotile | N | 20 SF (ACM) |
| 772 | Roof northeast parapet wall | 628 | Mastic & Tape | 6% chrysotile | N | 20 SF (ACM) |
| 773 | Old roof | 629 | Core asphalt shingles | Shingles - none detected Mastic - 8% chrysotile | N | 1,800 SF (ACM) |
| 774 | Northwest vent pipe | 630 | Sealant | None detected | N | NA |
| 775 | Fascia seams | 631 | Mastic & second layer | Mastic (bottom layer - 10% chrysotile) | N | 25 SF (ACM) |
| 776 | Roof vent duct | 632 | Tape | None detected | N | NA |
| 777 | New roof west | 633 | Asphalt shingles | None detected | N | NA |
| 778 | Roof outer, northeast parapet wall | 634 | Stucco | None detected | N | NA |
| 779 | Interior | 635 | Cove base & glue | None detected | N | NA |
| 780 | Room 177 | 636 | Cove base & brown mastic | None detected | N | NA |
| 781 | Hallway roof | 637 | Asphalt sheeting | None detected | N | NA |
| 782 | Roof motor | 638 | Mastic | 8% chrysotile | N | 50 SF (ACM) |
| 783 | Roof new parapet wall | 639 | core sheeting | None detected | N | NA |
| 784 | Roof capped pipe | 640 | Tape & mastic | None detected | N | NA |
| 785 | Northwest floor | 641 | Carpet, backing & glue | None detected | N | NA |
| Building E3 | | | | | | |
| 786 | Exterior northwest wall | 642 | Stucco | None detected | N | NA |
| 787 | Exterior southwest wall | 642 | Stucco | None detected | N | |
| 788 | Exterior north wall | 642 | Stucco | None detected | N | |
| 789 | South trailer | 643 | Drywall & joint compound | None detected | N | NA |
| 790 | Main hall | 643 | Drywall & joint compound | None detected | | |
| 791 | North office | 643 | Drywall & joint compound | None detected | | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|-------------------------|-----|---|-----------------------------|---------------|------------------------------|
| 792 | Men's restroom | 644 | Buttonboard (plaster/drywall/joint compound) | None detected | N | NA |
| 793 | Woman's restroom | 644 | Buttonboard (plaster/drywall/joint compound) | None detected | | |
| 794 | South/southeast walls | 644 | Buttonboard (plaster/drywall/joint compound) | None detected | | |
| 795 | Main area ceiling | 645 | Acoustic ceiling tile | None detected | N | NA |
| 796 | Main area | 646 | Cove base & mastic | None detected | N | NA |
| 797 | East offices | 647 | 12" x 12" green vinyl floor tile | Floor tile - <1% chrysotile | N | 100 SF (ACCM) |
| | | | | Glue - none detected | N | |
| 798 | East offices | 648 | Cove base & glue | None detected | N | NA |
| 799 | South floor | 649 | Beige vinyl floor tile & glue | None detected | N | NA |
| 800 | South floor | 650 | Carpet & glue | None detected | N | NA |
| 801 | Room 16 | 651 | 12" x 12" orange/red vinyl floor tile | Floor tile - <1% chrysotile | N | 1,000 SF (ACM) |
| | | | | Mastic - 5% chrysotile | N | |
| 802 | Room 16 | 652 | Acoustic ceiling tile & mastic | None detected | N | NA |
| 803 | Hall | 653 | White vinyl floor tile, level compound & glue | None detected | N | NA |
| 804 | West floor | 654 | Blue vinyl floor tile, level compound & glue | None detected | N | NA |
| 805 | Room 7 | 655 | Vinyl floor tile & glue | None detected | N | NA |
| 806 | Roof-south pipe | 656 | Mastic | 9% chrysotile | N | 30 SF (ACM) |
| 807 | Northeast vent pipe | 657 | Mastic | None detected | N | NA |
| 808 | Roof south penetration | 658 | Mastic | 8% chrysotile | N | 50 SF (ACM) |
| 809 | Roof west | 659 | Asphalt shingles | None detected | N | NA |
| 810 | Roof east | 660 | Asphalt shingles | None detected | N | NA |
| 811 | Roof HVAC seam | 661 | Caulking | None detected | N | NA |
| 812 | Roof fascia seams | 662 | Caulking | None detected | N | NA |
| 813 | Exterior west HVAC unit | 663 | Tape & caulking | None detected | N | NA |
| 814 | Roof west parapet wall | 664 | Asphalt sheeting | None detected | N | NA |
| 815 | Roof HVAC unit | 665 | Mastic | None detected | N | NA |
| 816 | Roof parapet wall) | 666 | Stucco | None detected | N | NA |
| Building E2 | | | | | | |
| 817 | Restroom | 667 | Acoustic ceiling tile | None detected | Y | NA |
| 818 | Northern room 5 | 668 | Cove base & glue | None detected | N | NA |
| 819 | North end | 669 | Beige 12" x 12" vinyl floor tile & glue | Floor tile - 2% chrysotile | N | 350 SF (ACM) |
| | | | | Glue - none detected | N | |
| 820 | Kitchen floor | 670 | Vinyl floor tile & glue | None detected | N | NA |
| 821 | Main entrance | 671 | Carpet & leveling compound | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|-----------------------------------|------------|--------------------------------------|---------------------------------|---------------|------------------------------|
| 822 | Hall | 672 | Drywall & joint compound | None detected | N | NA |
| 823 | Restroom | 672 | Drywall & joint compound | None detected | N | |
| 824 | South area | 672 | Drywall & joint compound | None detected | N | |
| 825 | Restroom | 673 | Drywall & joint compound | None detected | N | NA |
| 826 | South room | 673 | Drywall & joint compound | None detected | | |
| 827 | South room | 673 | Drywall & joint compound | None detected | | |
| 828 | South area | 674 | Cove base & glue | None detected | N | NA |
| 829 | Northern main area | 675 | Carpet & backing | None detected | N | NA |
| 830 | Roof center | 676 | Asphalt shingles | None detected | N | NA |
| 831 | Roof wood vent | 677 | Caulking | None detected | N | NA |
| 832 | Roof wood vent | 678 | Tape | None detected | N | NA |
| 833 | Roof vent | 679 | Caulking | None detected | N | NA |
| 834 | Roof pipe | 680 | Caulking | None detected | N | NA |
| 835 | North area | 681 | Cove base & glue | None detected | N | NA |
| 836 | Roof (HVAC duct seams) | 682 | Mastic | None detected | N | NA |
| 837 | West wall | 683 | Drywall | None detected | N | NA |
| 838 | West exterior window | 684 | Window putty | None detected | N | NA |
| 839 | South end exterior | 685 | Stucco | None detected | N | NA |
| Building H1 | | | | | | |
| 840 | North chimney | 686 | Mortar | None detected | N | NA |
| 841 | Exterior wall | 686 | Drywall | None detected | N | NA |
| 842 | North exterior wall | 687 | Stucco | None detected | N | NA |
| 843 | South exterior wall | 687 | Stucco | None detected | N | |
| 844 | West exterior wall | 687 | Stucco | None detected | N | |
| 845 | Roof center | 688 | Core shingles | None detected | N | NA |
| 846 | Roof northwest whirly bird | 689 | Mastic | 10% chrysotile | N | 2 SF (ACM) |
| 847 | Roof pipe | 690 | Mastic | None detected | N | NA |
| 848 | West Room | 691 | Gray cove base & glue | None detected | N | NA |
| 849 | West Room | 692 | Gray cove base & glue | None detected | N | NA |
| 850 | Restroom | 693 | Vinyl floor tile & glue | None detected | N | NA |
| 851 | West room | 694 | Vinyl floor tile & glue | None detected | N | NA |
| 852 | West room | 695 | Acoustic ceiling tile & brown mastic | None detected | N | NA |
| 853 | East room | 696 | Drywall & joint compound | Joint compound - <1% chrysotile | N | 1,100 SF ACCM |
| | | | | Drywall - none detected | N | |
| 854 | East room | 696 | Drywall & joint compound | Joint compound - <1% chrysotile | N | |
| | | | | Drywall - none detected | N | |
| 855 | West room | 696 | Drywall & joint compound | Joint compound - <1% chrysotile | N | |
| | | | | Drywall - none detected | N | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|-------------------------|-----|--|---------------------------------|---------------|------------------------------|
| Building F8 | | | | | | |
| 856 | Women's restroom | 697 | Drywall & joint compound | None detected | N | NA |
| 857 | North hall | 697 | Drywall & joint compound | None detected | N | |
| 858 | Men's restroom | 697 | Drywall & joint compound | None detected | N | |
| 859 | Wall | 698 | Drywall & joint compound | Joint compound - <1% chrysotile | N | 1,500 SF (ACCM) |
| | | | | Drywall - none detected | N | |
| 860 | North wall | 698 | Drywall & joint compound | Joint compound - <1% chrysotile | N | |
| | | | | Drywall - none detected | N | |
| 861 | Northwest wall | 698 | Drywall & joint compound | Joint compound - <1% chrysotile | N | |
| | | | | Drywall - none detected | N | |
| 862 | South ceiling | 699 | Acoustic ceiling tile | None detected | Y | NA |
| 863 | Room 4 floor | 700 | Red carpet & glue | None detected | N | NA |
| 864 | South end | 701 | Green carpet, glue & leveling compound | None detected | N | NA |
| 865 | North area | 702 | Gray cove base & glue | None detected | N | NA |
| 866 | Northern restroom | 703 | Vinyl floor tile & glue | None detected | N | NA |
| 867 | ceiling HVAC unit | 704 | Duct wrap | None detected | N | NA |
| 868 | Room 1 | 705 | Various flooring layers | None detected | N | NA |
| 869 | Southwest exterior | 706 | window putty | None detected | N | NA |
| 870 | Northwest exterior | 707 | window putty | None detected | N | NA |
| 871 | Roof center | 708 | Roof core, foam insulation | None detected | N | NA |
| 872 | Roof pipe | 709 | Caulking | None detected | N | NA |
| 873 | Roof south | 710 | Roof core, core sheeting | None detected | N | NA |
| 874 | Roof south vent | 711 | Mastic | None detected | N | NA |
| 875 | Roof joint | 712 | Mastic | 10% chrysotile | N | 10 SF (ACM) |
| Building D3 | | | | | | |
| 876 | Closet east wall | 713 | Joint compound | None detected | Y | NA |
| 877 | Room 1 ceiling | 714 | Drywall & joint compound | Drywall - none detected | N | 2,000 SF (ACM) |
| | | | | Joint compound - 2% chrysotile | | |
| 878 | Room 2 wall | 714 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - Positive stop | | |
| 879 | Hall wall | 714 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - Positive stop | | |
| 880 | Exterior south | 715 | Window putty | None detected | Y | NA |
| 881 | Ceiling | 716 | Ceiling tile | None detected | Y | NA |
| 882 | Exterior southwest wall | 717 | Stucco | None detected | N | NA |
| 883 | Exterior west wall | 717 | Stucco | None detected | N | NA |
| 884 | Exterior south wall | 717 | Stucco | None detected | N | NA |
| 885 | South end | 718 | Cove base & mastic | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------------------|-----------------------------|-----|---|----------------------------------|---------------|------------------------------|
| 886 | Room 3B floor | 719 | Carpet and flooring material - various layers | White floor tile - None detected | N | 2,000 SF (ACM) |
| | | | | Mastic- 3% chrysotile | | |
| 887 | Northern men's restroom | 720 | Cove base & mastic | None detected | N | NA |
| 888 | Janitor's closet floor | 721 | Various layers | Floor tile - None detected | N | NA |
| | | | | Mastic- none detected | | |
| 889 | Southern lab | 722 | White specked vinyl floor tile & mastic | White floor tile - None detected | N | 300 SF (ACM) |
| | | | | Mastic- 5% chrysotile | | |
| 890 | Employee's restroom | 721 | Linoleum | 40% chrysotile | Y | 150 SF (ACM) |
| 891 | East closet | 728 | Floor sheeting & mastic | None detected | N | NA |
| Building D2.5 | | | | | | |
| 892 | Est closet | 729 | Vinyl floor tile | Floor tile - None detected | N | NA |
| | | | | Mastic- none detected | | |
| Building D3 | | | | | | |
| 893 | Roof north | 730 | Caulking | None detected | N | NA |
| 894 | Roof center pipe | 731 | Mastic | None detected | N | NA |
| 895 | Western exterior, HVAC duct | 732 | Caulking & tape | None detected | N | NA |
| 896 | Roof HVAC duct | 733 | Tape | None detected | N | NA |
| 897 | Roof center | 734 | Asphalt sheeting | None detected | N | NA |
| 898 | Roof | 735 | Asphalt shingles | None detected | N | NA |
| Building D2-D3 (Hallway) | | | | | | |
| 899 | Northeast wall | 736 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 900 | Southeast wall | 736 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 901 | West wall | 736 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 902 | Exterior window | 737 | Window putty | None detected | N | NA |
| 903 | Floor | 738 | Vinyl floor tile & mastic | Floor tile - None detected | N | NA |
| | | | | Mastic- none detected | | |
| Building D3.5 | | | | | | |
| 904 | Roof northern pipe | 739 | Mastic | None detected | N | NA |
| 905 | Roof center | 740 | Asphalt sheeting | None detected | N | NA |
| 906 | South exterior wall | 741 | Stucco | None detected | N | NA |
| 907 | North exterior wall | 741 | Stucco | None detected | N | |
| 908 | West exterior wall | 741 | Stucco | None detected | N | |
| 909 | Janitor's room | 742 | Vinyl floor tile & glue | Floor tile - None detected | N | NA |
| | | | | Glue- none detected | | |
| 910 | Janitor's room | 743 | Cove base & glue | None detected | N | NA |

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| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|----------------------|-----------------------|-----|-----------------------------|--------------------------------|---------------|------------------------------|
| 911 | South hall | 744 | Carpet & glue | None detected | N | NA |
| 912 | Hallway wall | 745 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 913 | Restroom wall | 745 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 914 | Janitor's closet wall | 745 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 915 | Restroom ceiling | 746 | Ceiling tile | None detected | Y | NA |
| Building D2.5 | | | | | | |
| 916 | Room 4 | 747 | Cove base & glue | None detected | N | NA |
| Building D2A | | | | | | |
| 917 | Hall | 748 | Cove base & glue | None detected | N | NA |
| Building D2.5 | | | | | | |
| 918 | Conference room | 749 | Ceiling tile | None detected | Y | NA |
| Building D2A | | | | | | |
| 919 | Restroom floor | 750 | Various layers | Floor tile - None detected | N | NA |
| | | | | Mastic - none detected | | |
| Building D2.5 | | | | | | |
| 920 | Hallway floor | 751 | Vinyl floor sheeting & glue | None detected | N | NA |
| Building D2A | | | | | | |
| 921 | Hallway floor | 752 | Carpet & glue | None detected | N | NA |
| Building D2.5 | | | | | | |
| 922 | Room 4 | 753 | Carpet & glue | None detected | N | NA |
| 923 | Room 4 wall | 754 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 924 | Room 4 wall | 754 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 925 | Room 3 wall | 754 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 926 | Roof | 755 | Foam insulation | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------------|--------------------------|-----|---|-------------------------------------|---------------|------------------------------|
| Building D2A | | | | | | |
| 927 | Roof | 756 | Asphalt shingles | None detected | N | NA |
| 928 | Closet wall | 757 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 929 | Closet ceiling | 757 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 930 | Hallway wall | 757 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| Building E4 | | | | | | |
| 931 | Roof | 758 | Asphalt shingles | None detected | N | NA |
| 932 | Roof | 759 | Asphalt shingles | None detected | N | NA |
| 933 | Roof vent | 760 | Mastic | 10% chrysotile | N | 20 SF (ACM) |
| 934 | Roof pipe | 761 | Mastic | 10% chrysotile | N | 20 SF (ACM) |
| Building E4 Annex | | | | | | |
| 935 | Roof | 762 | Mastic | None detected | N | NA |
| 936 | Roof | 763 | Tape & mastic | Brown/black mastic - 10% chrysotile | N | 30 SF (ACM) |
| | | | | Gray/black mastic - 10% chrysotile | | |
| 937 | Roof (E4/E4 annex joint) | 764 | Mastic | 8% chrysotile | N | 40 SF (ACM) |
| Building D5 Annex | | | | | | |
| 938 | Hallway wall | 765 | Drywall | None detected | N | NA |
| 939 | West wall | 765 | Drywall | None detected | N | |
| 940 | Northern copy room | 765 | Drywall | None detected | N | |
| 941 | Ceiling | 766 | Ceiling tile | None detected | Y | NA |
| 942 | Hallway floor | 767 | Carpet & glue | None detected | N | NA |
| 943 | Copy room | 768 | Gray cove base & glue | None detected | N | NA |
| Building D1 | | | | | | |
| 944 | South wall | 769 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 945 | Ceiling | 769 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 946 | Northern wall | 769 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 947 | Lab room C floor | 770 | 9" x 9" green Vinyl floor tile & mastic | Floor tile - 8% chrysotile | N | 200 SF (ACM) |
| | | | | Mastic -10% chrysotile | | |
| 948 | Lab room 9 floor | 771 | Green Vinyl floor tile & glue | Floor tile - None detected | N | 200 SF (ACM) |
| | | | | Mastic -3% chrysotile | | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|---------------------------------------|-----|---|--------------------------------------|---------------|------------------------------|
| 949 | Room 7 floor | 772 | Black Vinyl floor tile & mastic | Floor tile - 8% chrysotile | N | 300 SF (ACM) |
| | | | | Mastic -5% chrysotile | | |
| 950 | Restroom | 773 | White 12" x 12" vinyl floor tile & mastic | Floor tile - none detected | N | 400 SF |
| | | | | Mastic -10% chrysotile | | |
| 951 | Hallway roof | 774 | Various layers of flooring | All flooring - None detected | N | 150 SF (ACM) |
| | | | | Mastic (bottom layer)- 5% chrysotile | | |
| 952 | Roof vent | 775 | Mastic | 8% chrysotile | N | 30 SF (ACM) |
| 953 | Exterior | 776 | window putty | None detected | Y | NA |
| 954 | Roof (duct/vent) | 777 | Caulking | None detected | N | NA |
| 955 | Roof pipe | 778 | Mastic | 15% chrysotile | N | 20 SF (ACM) |
| 956 | Roof | 779 | Roof core | None detected | N | NA |
| 957 | Roof southern vent | 780 | Mastic | 15% chrysotile | N | 10 SF (ACM) |
| Building F6 | | | | | | |
| 958 | Northwest hallway | 781 | Black cove base & glue | None detected | N | NA |
| 959 | Room 6/6B | 782 | White caulking | None detected | N | NA |
| 960 | Room 2 | 783 | Red flooring & mastic | None detected | N | NA |
| 961 | North end | 784 | Carpet & backing | None detected | N | NA |
| 962 | Western hallway wall | 785 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 963 | Room 5 east wall | 785 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 964 | Room 2 south wall | 785 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 965 | Roof northern section | 786 | Asphalt shingles | None detected | N | NA |
| 966 | Roof HVAC duct | 787 | Various layers of tape | Black mastic - <1% chrysotile | N | 30 SF (ACCM) |
| 967 | Roof wood block | 788 | Mastic | None detected | N | NA |
| 968 | Roof pipe | 789 | Mastic | None detected | N | NA |
| 969 | Exterior window | 790 | Putty | None detected | Y | NA |
| 970 | Exterior south wall | 791 | Stucco | None detected | N | NA |
| 971 | Exterior northwest wall | 791 | Stucco | None detected | N | |
| 972 | Exterior north wall | 791 | Stucco | None detected | N | |
| Building F5 | | | | | | |
| 973 | Northeastern water heater (from 1960) | 792 | Thermal system insulation | 15% chrysotile 10% amosite | N | 30 SF (ACM) |
| 974 | Crawlspace pipe run | 792 | Thermal system insulation | Positive stop | N | 2 SF (ACM) |
| 975 | exterior window | 794 | Putty | None detected | Y/N | NA |
| 976 | Roof pipe | 795 | Mastic | 5% chrysotile | N | 5 SF (ACM) |
| 977 | Roof | 796 | Asphalt shingles | None detected | N | NA |
| 978 | Roof wooden joint | 797 | Mastic | 5% chrysotile | N | 5 SF (ACM) |
| 979 | North ceiling | 798 | Fissured ceiling tile & brown mastic | None detected | Y | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|-----------------------|--------------------------|-----|---------------------------------------|---------------------------------------|---------------|------------------------------|
| 980 | Southeast Hall | 799 | Leveling compound | None detected | Y | NA |
| 981 | Women's restroom | 800 | Black cove base & glue | None detected | N | NA |
| 982 | Sink (north restroom) | 801 | Sealant | <1% chrysotile asbestos | N | 1 SF (ACCM) |
| 983 | West hallway wall | 802 | Drywall & joint compound | Drywall - none detected | N | 1,800 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | | |
| 984 | Main lobby wall | 802 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | | |
| 985 | Northwest restroom | 802 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | | |
| Building F5/F6 | | | | | | |
| 986 | Restroom (F5/F6 hallway) | 803 | Red flooring & mastic | None detected | N | NA |
| Building F5 | | | | | | |
| 987 | West floor | 804 | Various layers of carpet and flooring | Red floor tile - 3% chrysotile | N | 1,000 SF (ACM) |
| | | | | Mastic - 5% chrysotile | | |
| 988 | Ceiling | 805 | Insulation | None detected | N | NA |
| 989 | Southeast room floor | 806 | Various layers | Floor tile - None detected | N | NA |
| | | | | Mastic - none detected | | |
| 990 | South wall | 807 | Stucco | None detected | N | NA |
| 991 | West wall | 807 | Stucco | None detected | N | |
| 992 | East wall | 807 | Stucco | None detected | N | |
| Cottage 14 | | | | | | |
| 993 | Roof vent | 808 | Tape & layer | None detected | N | NA |
| 994 | Roof | 809 | Asphalt shingles | None detected | N | NA |
| 995 | Roof whirly bird seams | 810 | Caulking | None detected | N | NA |
| 996 | Restroom | 811 | White vinyl floor tile & glue | Floor tile and carpet - None detected | N | 50 SF |
| | | | | Mastic - none detected | | |
| 997 | Flooring (boiler rooms) | 812 | Various layers | Red floor tile - 5% chrysotile | N | 1,200 SF ACM |
| | | | | Mastic - none detected | | |
| 998 | Closet ceiling | 813 | Buttonboard (drywall & plaster) | None detected | N | NA |
| 999 | Wall | 813 | Buttonboard (drywall & plaster) | None detected | N | |
| 1000 | Hallway wall | 813 | Buttonboard (drywall & plaster) | None detected | N | |
| 1001 | Exterior north wall | 814 | Stucco | None detected | N | NA |
| 1002 | Exterior east wall | 814 | Stucco | None detected | N | |
| 1003 | Exterior west wall | 814 | Stucco | None detected | N | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|---------------------|--------------------------|-----|---|--------------------------------|---------------|------------------------------|
| Building F1 | | | | | | |
| 1004 | North wall | 815 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1005 | Plaster on wood wall | 816 | Plaster | None detected | N | NA |
| Building F2 | | | | | | |
| 1006 | Breakroom floor | 817 | 12" x 12" white vinyl floor tile & glue | Floor tile - <1% chrysotile | N | 150 SF (ACCM) |
| | | | | Mastic- none detected | | |
| 1007 | Breakroom wall | 818 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1008 | Exterior window | 819 | Putty | None detected | Y/N | NA |
| 1009 | North room | 820 | Brown cove base & mastic | None detected | N | NA |
| Building F10 | | | | | | |
| 1010 | Main entrance floor | 821 | Gray carpet & glue (under wood) | None detected | N | NA |
| 1011 | Print room floor | 822 | Gray carpet & glue | None detected | N | NA |
| 1012 | North restroom (hallway) | 823 | Gray cove base & glue | None detected | N | NA |
| 1013 | East closet | 824 | White vinyl floor tile & mastic | Floor tile - none detected | N | NA |
| | | | | Mastic- none detected | | |
| 1014 | East closet | 825 | Ceiling tile | None detected | Y | NA |
| 1015 | Woman's restroom | 826 | Vinyl floor sheeting & glue | None detected | N | NA |
| 1016 | Hallway ceiling | 827 | Fissure ceiling tile | None detected | Y | NA |
| 1017 | East room wall | 828 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1018 | West room wall | 828 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1019 | East hallway wall | 828 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1020 | Roof center section | 829 | Foam insulation roofing | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|-------------------------|---|-----|--|---------------------------------|---------------|------------------------------|
| Building F10 | | | | | | |
| 1021 | South office | 830 | Drywall & joint compound | Drywall - none detected | N | 1,800 SF (ACCM) |
| | | | | Joint compound - <1% chrysotile | | |
| 1022 | North end wall | 830 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | | |
| 1023 | West hallway wall | 830 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - <1% chrysotile | | |
| 1024 | North wall | 831 | Texture coating | None detected | N | NA |
| 1025 | Southwest ceiling | 832 | Wood panels | None detected | N | NA |
| 1026 | Room 9 ceiling | 833 | Drywall | None detected | N | NA |
| 1027 | Room 11 | 834 | Ceiling tile | None detected | N | NA |
| 1028 | Main area northwest | 835 | Ceiling tile & mastic | None detected | N | NA |
| 1029 | HVAC unit/duct (north section of hallway) | 836 | Tape | None detected | N | NA |
| 1030 | Room 4 floor | 837 | Various flooring layers | Red floor tile - 5% chrysotile | N | 300 SF (ACM) |
| | | | | Mastic- 10% chrysotile | | |
| 1031 | Hallways west | 838 | Cove base & glue | None detected | N | NA |
| 1032 | Room 6 floor | 839 | Various layers | Red floor tile - 3% chrysotile | N | 250 SF (ACM) |
| 1033 | Women's restroom | 840 | Blue vinyl floor tile & glue | Floor tile - none detected | N | NA |
| | | | | Mastic- none detected | | |
| 1034 | Room 9 | 841 | Various layers | None detected | N | NA |
| 1035 | Men's restroom (north hallway) | 842 | Various layers | Floor tile - none detected | N | NA |
| | | | | Mastic- none detected | | |
| 1036 | Room 8 (hallway) | 843 | Various layers | None detected | N | NA |
| Building 3 South | | | | | | |
| 1037 | Exit floor | 844 | White vinyl floor sheeting & leveling compound | None detected | N | NA |
| 1038 | North wall | 845 | Gray cove base & glue | None detected | N | NA |
| 1039 | Restroom | 846 | Vinyl floor tile & glue | Floor tile - none detected | N | NA |
| | | | | Glue- none detected | | |
| 1040 | Restroom | 847 | Ceiling tile | None detected | N | NA |
| 1041 | South end floor | 848 | Carpet & glue | None detected | N | NA |
| 1042 | Room B1 | 849 | Cove base | None detected | N | NA |
| 1043 | Room B1 | 850 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1044 | Room B1 | 850 | Drywall & joint compound | Drywall - none detected | | |
| | | | | Joint compound - none detected | | |
| 1045 | East exterior wall | 851 | Stucco | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|-----------------------|-------------------------|------------|--|--------------------------------|---------------|------------------------------|
| Imaging Center | | | | | | |
| 1046 | North exterior wall | 852 | Stucco | None detected | N | NA |
| 1047 | South exterior wall | 852 | Stucco | None detected | N | |
| 1048 | Northeast exterior wall | 852 | Stucco | None detected | N | |
| 1049 | Wall | 853 | Stucco | None detected | N | NA |
| 1050 | Roof wall/base | 854 | Mastic | None detected | N | NA |
| 1051 | Roof vent | 855 | Mastic | 3% chrysotile | N | 30 SF (ACM) |
| 1052 | Roof HVAC duct | 856 | Sealant | None detected | N | NA |
| 1053 | Roof north pipe | 857 | Mastic | None detected | N | NA |
| 1054 | Roof HVAC duct/base | 858 | Mastic | None detected | N | NA |
| 1055 | Roof fascia seams | 859 | Caulking | None detected | N | NA |
| 1056 | Roof center | 860 | Asphalt sheeting | None detected | N | NA |
| 1057 | Roof vent motor | 861 | Mastic | None detected | N | NA |
| 1058 | Janitor's closet floor | 862 | White speckled vinyl floor tile, glue & vinyl floor sheeting | Floor tile - none detected | N | NA |
| | | | | Mastic- none detected | | |
| 1059 | Janitor's closet wall | 863 | Old drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1060 | Janitor's closet wall | 863 | Old drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1061 | North storage room | 863 | Old drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1062 | West wall | 864 | New drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1063 | SAV room north wall | 864 | New drywall & joint compound | Drywall - none detected | N | NA |
| 1064 | East wall | 864 | New drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1065 | SAV room north floor | 865 | White/beige vinyl floor tile & black mastic | Floor tile - none detected | N | NA |
| | | | | Mastic- none detected | | |
| 1066 | Film prep room floor | 866 | Vinyl floor tile & glue | Floor tile - none detected | N | NA |
| | | | | Glue- none detected | | |
| 1067 | SAV room | 867 | Purple carpet & glue | None detected | N | NA |
| 1068 | SAV room | 867 | Burgundy cove base & glue | None detected | N | NA |
| 1069 | Conference room | 868 | Carpet & glue | None detected | N | NA |
| 1070 | Hallway | 869 | Brown cove base & glue | None detected | N | NA |
| 1071 | SAV room ceiling | 870 | Ceiling tile | None detected | Y | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|------------------------------|---------------------------|------------|--|--------------------------------|---------------|------------------------------|
| Professional Building | | | | | | |
| 1072 | Hallway | 871 | Joint compound | None detected | N | NA |
| 1073 | North room wall | 872 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1074 | South room wall | 872 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 1075 | West room wall | 872 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 1076 | East restroom | 873 | Gray cove base & glue | None detected | N | NA |
| 1077 | Southwest room | 874 | Pink cove base & glue | None detected | N | NA |
| 1078 | Room 903 | 875 | Acoustic ceiling tile | None detected | Y | NA |
| 1079 | South room | 876 | Vinyl floor tile & glue (various layers) | Floor tile - none detected | N | NA |
| | | | | Glue - none detected | | |
| 1080 | Waiting room | 877 | Pink carpet & glue | None detected | N | NA |
| 1081 | Hallway floor | 878 | Leveling compound | None detected | N | NA |
| 1082 | 600/700 Lobby | 879 | Green carpet & backing (various layers) | None detected | N | NA |
| 1083 | East room | 880 | Vinyl floor tile, mastic & leveling compound | Floor tile - none detected | N | NA |
| | | | | Mastic - none detected | | |
| 1084 | 600/700 west rooms | 881 | Ceiling tile & texture coating | None detected | N | NA |
| 1085 | Garage/electrical room | 882 | Green vinyl floor tile & glue | Floor tile - none detected | N | NA |
| | | | | Glue - none detected | | |
| 1086 | Hallway | 883 | Ceiling tile | None detected | Y | NA |
| 1087 | Garage room | 884 | Cove base & glue | None detected | N | NA |
| 1088 | Roof (under wooden block) | 885 | Mastic | None detected | N | NA |
| 1089 | Roof pipe | 886 | Mastic | 2% chrysotile | N | 100 SF (ACM) |
| 1090 | Roof (HVAC duct seams) | 887 | Sealant | None detected | N | NA |
| 1091 | Roof (pitchpocket) | 888 | Mastic | 5% chrysotile | N | 150 SF (ACM) |
| 1092 | Exterior north wall | 889 | Stucco | None detected | N | NA |
| 1093 | Exterior south wall | 889 | Stucco | None detected | N | |
| 1094 | Exterior west wall | 889 | Stucco | None detected | N | |
| 1095 | Roof north | 890 | Asphalt sheeting | None detected | N | NA |
| 1096 | Roof (fascia seams) | 891 | Caulking | None detected | N | NA |
| 1097 | Roof (HVAC duct seams) | 892 | Caulking | None detected | N | NA |
| 1098 | Roof (parapet wall) | 893 | Asphalt sheeting | None detected | N | NA |
| Building 1 East | | | | | | |
| 1099 | Roof center | 894 | Foam insulation roofing | None detected | N | NA |
| 1100 | Kitchen | 895 | Gray cove base & glue | None detected | N | NA |
| 1101 | Kitchen | 896 | Vinyl floor tile & glue | Floor tile - none detected | N | NA |
| | | | | Glue - none detected | | |
| 1102 | West exterior wall | 897 | Stucco | None detected | N | NA |
| 1103 | North exterior wall | 897 | Stucco | None detected | N | |
| 1104 | South exterior wall | 897 | Stucco | None detected | N | |

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| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|------------------------|-------------------------|-----|---|--------------------------------|---------------|------------------------------|
| 1105 | Lobby/conference room | 898 | Blue carpet & glue | None detected | N | NA |
| 1106 | East office wall | 899 | Drywall | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1107 | Conference room wall | 899 | Drywall | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 1108 | Conference room wall | 899 | Drywall | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 1109 | Conference room ceiling | 900 | Acoustic ceiling tile | None detected | Y | NA |
| 1110 | Restroom floor | 901 | Carpet & various layers | None detected | N | NA |
| Building 2 East | | | | | | |
| 1111 | Roof center | 902 | Asphalt sheeting | None detected | N | NA |
| 1112 | Roof HVAC duct | 903 | Sealant | None detected | N | NA |
| 1113 | Roof HVAC base | 904 | Mastic | None detected | N | NA |
| 1114 | Roof pipe | 905 | Mastic | None detected | N | NA |
| 1115 | Roof (pitchpocket) | 906 | Mastic | None detected | N | NA |
| 1116 | Unfinished floor | 907 | Glue residue | None detected | N | NA |
| 1117 | Exterior wall | 908 | Stucco | None detected | N | NA |
| 1118 | Exterior wall | 908 | Stucco | None detected | N | |
| 1119 | Exterior wall | 908 | Stucco | None detected | N | |
| 1120 | offices | 909 | Ceiling tile | None detected | N | NA |
| 1121 | Telecom/electrical room | 910 | Brown/beige 12" x 12" vinyl floor tile & mastic | Floor tile - 3% chrysotile | N | 300 SF (ACM) |
| | | | | Mastic - 3% chrysotile | | |
| 1122 | offices | 911 | Carpet & glue | None detected | N | NA |
| 1123 | Telecom room | 912 | Beige cove base & glue/mastic | None detected | N | NA |
| 1124 | Modern room | 913 | Yellow cove base & brown mastic | None detected | N | NA |
| 1125 | Offices | 914 | Cove base & glue | None detected | N | NA |
| 1126 | Telecom room | 915 | Old carpet | None detected | N | NA |
| 1127 | Phone room | 916 | Gray cove base & glue | None detected | N | NA |
| 1128 | Modem room | 917 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1129 | Offices | 917 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 1130 | South telecom room | 917 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) | |
|--------------------|-------------------------------|------------|--|--------------------------------|---------------|------------------------------|--------------|
| Library | | | | | | | |
| 1131 | Second floor wall | 918 | Drywall & joint compound | Drywall - none detected | N | NA | |
| | | | | Joint compound - none detected | | | |
| 1132 | First floor copy room wall | 918 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1133 | First floor north wall | 918 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1134 | Second floor | 919 | Brown cove base & glue | None detected | N | | NA |
| 1135 | Room 127 floor | 920 | Beige speckled 12" x 12" vinyl floor tile & mastic | Floor tile - none detected | N | | 150 SF (ACM) |
| | | | | Mastic - 2% chrysotile | | | |
| 1136 | Second floor | 921 | Carpet, glue | None detected | N | | NA |
| 1137 | Copy room | 922 | Vinyl floor tile | Floor tile - none detected | N | NA | |
| | | | | Glue - none detected | | | |
| 1138 | Hallways | 923 | Acoustic ceiling tile | None detected | N | NA | |
| 1139 | Exterior concrete wall seams | 924 | Two types of caulking | None detected | N | NA | |
| 1140 | Roof hatch in room 217 | 925 | Barrier paper | 5% chrysotile | N | 2 SF (ACM) | |
| Building M1 | | | | | | | |
| 1141 | Restroom area | 926 | Drywall & joint compound | Drywall - none detected | N | NA | |
| | | | | Joint compound - none detected | | | |
| 1142 | Southwest office area | 926 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1143 | North wall | 926 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1144 | Kitchen | 927 | Acoustic ceiling tile | None detected | N | | NA |
| 1145 | Restroom | 928 | Gray cove base & glue | None detected | N | | NA |
| 1146 | Men's restroom | 929 | White speckled vinyl floor tile & glue | Floor tile - none detected | N | | NA |
| | | | | Mastic - none detected | | | |
| 1147 | Restroom floor | 930 | Gray speckled vinyl floor tile & glue | Floor tile - none detected | N | NA | |
| | | | | Mastic - none detected | | | |
| 1148 | Kitchen floor | 931 | Blue vinyl floor tile & glue | Floor tile - none detected | N | NA | |
| | | | | Mastic - none detected | | | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|----------------------|---------------------|-----|--|--------------------------------|---------------|------------------------------|
| Building T1 | | | | | | |
| 1149 | North exterior wall | 932 | Stucco | None detected | N | NA |
| 1150 | Exterior wall | 932 | Stucco | None detected | N | |
| 1151 | Exterior wall | 932 | Stucco | None detected | N | |
| 1152 | Roof center | 933 | Asphalt sheeting | None detected | N | NA |
| 1153 | West exterior | 934 | Window putty | None detected | N | NA |
| Central Plant | | | | | | |
| 1154 | Main entrance | 935 | 9" x 9" gray Vinyl floor tile & mastic | Floor tile - 2% chrysotile | N | 250 SF (ACM) |
| | | | | Mastic - 5% chrysotile | | |
| 1155 | Conference room | 936 | Gray Cove base & glue | None detected | N | NA |
| 1156 | Main entrance | 937 | Light Gray Cove base & glue | None detected | N | NA |
| 1157 | Control room | 938 | Two layers of vinyl floor tile | Floor tile - none detected | N | NA |
| | | | | Mastic - none detected | | |
| 1158 | Mechanical room | 939 | Plaster | None detected | N | NA |
| 1159 | Mechanical room | 939 | Plaster | None detected | N | |
| 1160 | Staircase wall | 939 | Plaster | None detected | N | |
| 1161 | Garage door | 940 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1162 | Roof center | 941 | core sheeting | None detected | N | NA |
| 1163 | Roof pipe | 942 | Mastic | None detected | N | NA |
| 1164 | Roof vent | 943 | Asphalt shingles & mastic | None detected | N | NA |
| 1165 | Roof capped pipe | 944 | Mastic | None detected | N | NA |
| 1166 | Roof pitchpocket | 945 | Mastic | None detected | N | NA |
| 1167 | Roof smoke stack | 946 | Mastic | 5% chrysotile asbestos - ACM | N | 30 SF |
| Building D5.5 | | | | | | |
| 1168 | Hallway wall | 947 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1169 | Center wall | 947 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1170 | East wall | 947 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1171 | West wall | 948 | Blue carpet & various layers | None detected | N | NA |
| 1172 | West wall | 949 | Gray cove base & glue | None detected | N | NA |
| 1173 | North hall | 950 | Acoustic ceiling tile | None detected | N | NA |
| 1174 | Roof west | 951 | Foam Insulation roofing | None detected | N | NA |
| 1175 | Hall | 952 | Beige vinyl floor tile & glue | Floor tile - none detected | N | NA |
| | | | | Glue - none detected | | |
| 1176 | North hall | 953 | White vinyl floor sheeting | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|--------------------|----------------------------|------------|---------------------------------------|---|---------------|------------------------------|
| Building D5 | | | | | | |
| 1177 | HVAC duct/seams | 954 | Caulking & tape | None detected | N | NA |
| 1178 | Roof | 955 | Asphalt shingles | None detected | N | NA |
| 1179 | Roof west | 956 | Asphalt sheeting | None detected | N | NA |
| 1180 | North hall | 957 | Ceiling tile & brown mastic | None detected | N | NA |
| 1181 | Roof pipe | 958 | Tape | None detected | N | NA |
| 1182 | Men's restroom | 959 | Brown cove base & glue | None detected | N | NA |
| 1183 | Men's restroom | 960 | Vinyl floor sheeting & glue | None detected | N | NA |
| 1184 | West exterior window | 961 | Putty | None detected | N | NA |
| 1185 | West wall | 962 | Gray carpet, glue & leveling compound | None detected | N | NA |
| 1186 | Men's restroom ceiling | 963 | Drywall | None detected | N | NA |
| 1187 | West exit | 963 | Drywall | None detected | N | |
| 1188 | Restroom | 963 | Drywall | None detected | N | |
| 1189 | West woman's restroom | 963 | Drywall | Drywall - none detected Joint compound - none detected | N | |
| 1190 | South hall | 964 | Gray cove base & glue | None detected | N | NA |
| Building D9 | | | | | | |
| 1191 | Central hall | 965 | Drywall & joint compound | Drywall - none detected Joint compound - none detected | N | NA |
| 1192 | East hall | 965 | Drywall & joint compound | Drywall - none detected Joint compound - none detected | N | |
| 1193 | North hall | 965 | Drywall & joint compound | Drywall - none detected Joint compound - none detected | N | |
| 1194 | East offices | 966 | Brown carpet & glue | None detected | N | NA |
| 1195 | Southwest offices | 967 | Blue carpet & glue | None detected | N | NA |
| 1196 | North hall | 968 | Acoustic ceiling tile | None detected | N | NA |
| 1197 | South hall | 969 | Gray cove base & glue | None detected | N | NA |
| 1198 | HVAC duct | 970 | Red caulking | None detected | N | NA |
| 1199 | Southwest exterior wall | 971 | Stucco | None detected | N | NA |
| 1200 | East exterior wall | 971 | Stucco | None detected | | |
| 1201 | West exterior wall | 971 | Stucco | None detected | | |
| 1202 | Roof (fascia seams) | 972 | Caulking | None detected | N | 10 SF |
| 1203 | Roof (parapet wall) | 973 | Asphalt sheeting | None detected | N | NA |
| 1204 | Roof southwest | 974 | Asphalt sheeting | None detected | N | NA |
| 1205 | Roof pipe | 975 | Mastic | None detected | N | NA |
| Building F0 | | | | | | |
| 1206 | Roof vent | 976 | Mastic | None detected | N | NA |
| 1207 | Roof | 955 | Asphalt sheeting | None detected | N | NA |
| Building F2 | | | | | | |
| 1208 | Northeast exterior wall | 978 | Stucco | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) |
|-----------------------|----------------------------|------------|--|------------------------------------|---------------|------------------------------|
| Building F1 | | | | | | |
| 1209 | Northeast exterior wall | 978 | Stucco | None detected | N | NA |
| 1210 | West exterior wall | 978 | Stucco | None detected | N | |
| 1211 | Roof center | 979 | Asphalt sheeting | None detected | N | NA |
| 1212 | Roof vent | 980 | Mastic | 5% chrysotile | N | 10 SF (ACM) |
| 1213 | Exterior northwest wall | 981 | Caulking | None detected | N | NA |
| 1214 | Crawl space | 982 | Thermal system insulation | 15% chrysotile asbestos ACM | Y | 200 LF (ACM) |
| | | | | 5% amosite | | |
| 1215 | Wall | 983 | Drywall | None detected | N | NA |
| Building F1/F2 | | | | | | |
| 1216 | Roof center | 984 | Asphalt shingles | None detected | N | NA |
| 1217 | Roof whirly bird | 985 | Mastic | None detected | N | NA |
| 1218 | Roof east pipe | 986 | Mastic | <1% chrysotile | N | 10 SF (ACCM) |
| 1219 | Roof HVAC duct | 987 | Sealant | None detected | N | NA |
| 1220 | Roof HVAC duct | 988 | Caulking | None detected | N | NA |
| 1221 | Exterior HVAC unit | 989 | Duct tape | None detected | N | NA |
| Warehouse 1 | | | | | | |
| 1222 | South hall office | 990 | Gray carpet & glue | None detected | N | NA |
| 1223 | Basement wall | 991 | Plaster | None detected | N | NA |
| 1224 | Second floor wall | 991 | Plaster | None detected | N | NA |
| 1225 | Conference room | 992 | White speckled vinyl floor tile & glue | Floor tile - none detected | N | NA |
| | | | | Mastic - none detected | | |
| 1226 | Conference room | 993 | Gray cove base & glue | None detected | N | NA |
| 1227 | Basement | 994 | Thermal system insulation | 10% chrysotile asbestos ACM | N | 2,000 LF (ACM) |
| | | | | 5% amosite | | |
| 1228 | Basement | 994 | Thermal system insulation | Positive stop | N | |
| 1229 | Basement | 994 | Thermal system insulation | Positive stop | N | |
| 1230 | Basement breakroom | 995 | Beige vinyl floor tile & glue | Floor tile - none detected | N | NA |
| | | | | Glue - none detected | | |
| 1231 | Hallway | 996 | Acoustic ceiling tile | None detected | N | NA |
| 1232 | First floor wall | 997 | Drywall & joint compound | Drywall - none detected | N | NA |
| | | | | Joint compound - none detected | | |
| 1233 | Offices west wall | 997 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 1234 | East wall hallway | 997 | Drywall & joint compound | Drywall - none detected | N | |
| | | | | Joint compound - none detected | | |
| 1235 | Roof | 998 | Asphalt sheeting | None detected | N | NA |
| 1236 | Roof pipe | 999 | Roofing material | None detected | N | NA |
| 1237 | Roof duct seams | 1000 | Caulking | None detected | N | NA |
| 1238 | Exterior wall roof stretch | 1001 | Stucco | None detected | N | NA |
| 1239 | Exterior wall roof stretch | 1001 | Stucco | None detected | N | |
| 1240 | Exterior wall roof stretch | 1001 | Stucco | None detected | N | |
| 1241 | Roof HVAC duct | 1002 | Sealant | None detected | N | NA |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) | |
|-------------------------|-------------------------|------|---|--------------------------------|---------------|------------------------------|-----------------|
| 1242 | Roof structure | 1003 | Caulking | None detected | N | NA | |
| 1243 | Roof electrical conduit | 1004 | Caulking | None detected | N | NA | |
| 1244 | Roof vent | 1005 | Tape | None detected | N | NA | |
| 1245 | Roof duct seams | 1006 | Duct tape | None detected | N | NA | |
| Building 1 South | | | | | | | |
| 1246 | Room 16 | 1007 | Acoustic ceiling tile | None detected | N | NA | |
| 1247 | Room 16 | 1008 | Gray cove base & glue | None detected | N | NA | |
| 1248 | South wall | 1009 | Plaster | None detected | N | NA | |
| 1249 | West wall | 1009 | Plaster | None detected | N | | |
| 1250 | North wall | 1009 | Plaster | None detected | N | | |
| 1251 | North area | 1010 | Brown cove base, paper & mastic | None detected | N | NA | |
| 1252 | Hallway wall | 1011 | Texture coat | None detected | N | NA | |
| 1253 | Hallway floor | 1012 | White vinyl floor tile | None detected | N | NA | |
| 1254 | North wall | 1013 | Drywall & joint compound | Drywall - none detected | N | NA | |
| | | | | Joint compound - none detected | | | |
| 1255 | South wall | 1013 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1256 | West wall | 1013 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1257 | Room 18 | 1014 | Fissured acoustic ceiling tile & mastic | None detected | N | | NA |
| 1258 | Roof vent pipe | 1015 | Mastic | None detected | N | | NA |
| 1259 | Exterior southeast wall | 1016 | Stucco | <1% chrysotile | N | | 1,800 SF (ACCM) |
| 1260 | East exterior wall | 1016 | Stucco | <1% chrysotile | N | | |
| 1261 | Northeast exterior wall | 1016 | Stucco | <1% chrysotile | N | | |
| 1262 | Roof north conduit | 1017 | Black/gray sealant | <1% chrysotile | N | 35 SF (ACCM) | |
| 1263 | Roof HVAC duct | 1018 | Cloth tape | None detected | N | NA | |
| 1264 | CRV psychiatric room | 1019 | Blue cove base & glue | None detected | N | NA | |
| 1265 | Roof | 1020 | Roof core | None detected | N | NA | |
| Warehouse 2 | | | | | | | |
| 1266 | Restroom wall | 1021 | Drywall & joint compound | Drywall - none detected | N | NA | |
| | | | | Joint compound - none detected | | | |
| 1267 | Northeast wall | 1021 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1268 | Northeast wall | 1021 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1269 | Office | 1022 | Gray cove base & glue | None detected | N | | NA |
| 1270 | Restroom | 1023 | Vinyl floor tile & various layers | Floor tile - none detected | N | | |
| | | | | Mastic - none detected | | | |
| Building 3 South | | | | | | | |
| 1271 | Roof | 1024 | Roof core | None detected | N | NA | |

TABLE 1 - ASBESTOS SURVEY RESULTS

| Sample ID | Sample Location | HA | Sampled Material | Result (Asbestos Content) | Friable (Y/N) | Approximate Quantity (SF/LF) | |
|--|-------------------------|------|--|--------------------------------|---------------|------------------------------|----|
| Building 2 South | | | | | | | |
| 1272 | Roof | 1025 | Roof core | None detected | N | NA | |
| 1273 | North floor | 1026 | White speckled vinyl floor tile & glue | Floor tile - none detected | N | NA | |
| | | | | Glue- none detected | | | |
| 1274 | Room 6 | 1027 | Cove base & glue | None detected | N | NA | |
| 1275 | North wall | 1028 | Drywall & joint compound | Drywall - none detected | N | NA | |
| | | | | Joint compound - none detected | | | |
| 1276 | East wall | 1028 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1277 | Northwest wall | 1028 | Drywall & joint compound | Drywall - none detected | N | | |
| | | | | Joint compound - none detected | | | |
| 1278 | East exterior wall | 1029 | Stucco | None detected | N | | NA |
| 1279 | North exterior wall | 1029 | Stucco | None detected | N | | |
| 1280 | Southeast exterior wall | 1029 | Stucco | None detected | N | | |
| Notes: ACCM - asbestos containing construction material ACM - asbestos containing material HA - homogeneous area HVAC - heating, ventilation, and air-conditioning ID - identification LF - linear feet N - no NA - not applicable NS - not sampled SF - square feet Y - yes ' - foot " - inch % - percent Positive stop - sample not analyzed as other samples within the same HA No. are asbestos containing | | | | | | | |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------|-------------|----------------------------|----------|------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| 1 East | | | | | | | | | | | |
| 1 East | 1 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| 1 East | 2 | Interior | A | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.03 |
| 1 East | 3 | Interior | C | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| 1 East | 4 | Interior | C | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| 1 East | 5 | Interior - Restroom | C | Wall Tile | Ceramic | Intact | White | 0.7 | Positive | 600 sf | 0.7 |
| 1 East | 6 | Exterior | A | Door | Metal | Intact | Black | 0.7 | Negative | | 0 |
| 1 East | 7 | Exterior | A | Door Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| 1 East | 8 | Exterior | A | Window Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| 1 East | 9 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| 1 East | 10 | Exterior | A | Hand Rail | Metal | Intact | Black | 0.7 | Negative | | 0 |
| 1 East | 11 | Exterior | D | Flashing | Metal | Intact | White | 0.7 | Negative | | 0 |
| 1 South | | | | | | | | | | | |
| 1 South | 1 | Exterior | B | Wall | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| 1 South | 2 | Exterior | B | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| 1 South | 3 | Exterior | B | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| 1 South | 4 | Exterior | B | Vent | Metal | Intact | White | 0.7 | Negative | | 0.02 |
| 1 South | 5 | Exterior | C | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| 1 South | 6 | Exterior | C | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| 1 South | 7 | Exterior | B | Door | Metal | Intact | Blue | 0.7 | Negative | | 0.02 |
| 1 South | 8 | Exterior | B | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0.05 |
| 1 South | 9 | Exterior | B | Fire Pipe | Metal | Intact | Red | 0.7 | Negative | | 0.03 |
| 1 South | 10 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0.01 |
| 1 South | 11 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| 1 South | 12 | Interior | A | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| 1 South | 13 | Interior | A | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0.03 |
| 1 South | 14 | Interior - Restroom | A | Wall Tile | Ceramic | Intact | Brown | 0.7 | Positive | 400 sf | 5 |
| 1 South | 15 | Interior - Restroom | D | Wall Tile | Ceramic | Intact | Pink | 0.7 | Positive | 400 sf | 5 |
| 1 South | 17 | Interior | B | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| 1 South | 18 | Interior | A | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0.01 |
| 1 South | 19 | Interior | A | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| 1 South | 20 | Interior | A | Wall | Drywall | Intact | Brown | 0.7 | Negative | | 0 |
| 1 South | 21 | Interior | C | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| 1 South | 22 | Interior | B | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0 |
| 1 South | 23 | Interior | B | Wall Tile | Ceramic | Intact | White | 0.7 | Negative | | 0 |
| 1 South | 24 | Interior | B | Wall Tile | Ceramic | Intact | Beige | 0.7 | Negative | | 0 |
| 1 South | 25 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------|-------------|----------------------------|-------------|------------------|----------------|---------------|---------------|------------------------------------|-----------------|----------------------|------------------------------------|
| 2 East | | | | | | | | | | | |
| 2 East | 1 | Exterior | C | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| 2 East | 2 | Exterior | B | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0.01 |
| 2 East | 3 | Exterior | B | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| 2 East | 4 | Exterior | B | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0 |
| 2 East | 5 | Interior - Restroom | B | Wall Tile | Ceramic | Intact | Orange | 0.7 | Positive | 240 sf | 4.53 |
| 2 East | 6 | Interior | B | Wall | Drywall | Intact | Red | 0.7 | Negative | | 0.01 |
| 2 East | 7 | Interior | D | Window Frame | Metal | Intact | White | 0.7 | Negative | | 0.01 |
| 2 East | 8 | Interior | C | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.06 |
| 2 East | 9 | Exterior | C | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| 2 East | 10 | Exterior | B | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.1 |
| 2 East | 11 | Exterior | B | Door | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| 2 East | 12 | Exterior | Roof | Pipe | Metal | Intact | Grey | 0.7 | Positive | 2 each | 5 |
| 2 East | 13 | Exterior | Roof | Wall | Stucco | Intact | Grey | 0.7 | Negative | | 0 |
| 2 South | | | | | | | | | | | |
| 2 South | 1 | Exterior | C | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| 2 South | 2 | Exterior | C | Window Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| 2 South | 3 | Exterior | D | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| 2 South | 4 | Exterior | C | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| 2 South | 5 | Exterior | C | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| 2 South | 6 | Exterior | C | Door Grate | Metal | Fair | Black | 0.7 | Negative | | 0 |
| 2 South | 7 | Exterior | D | Fascia | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| 2 South | 8 | Exterior | D | Flashing | Metal | Intact | White | 0.7 | Negative | | 0 |
| 2 South | 9 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| 2 South | 10 | Interior | B | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.01 |
| 2 South | 11 | Interior | A | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| 2 South | 12 | Interior | A | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| 2 South | 13 | Interior | D | Wall | Drywall | Intact | Pink | 0.7 | Negative | | 0 |
| 2 South | 14 | Interior | D | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| 2 South | 15 | Interior | D | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| 2 South | 16 | Interior | B | Wall Tile | Ceramic | Intact | White | 0.7 | Positive | 1,104 sf | 0.7 |
| 2 South | 17 | Interior | D | Window Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| 3 South | | | | | | | | | | | |
| 3 South | 1 | Exterior | D | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| 3 South | 2 | Exterior | D | Steps | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| 3 South | 3 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| 3 South | 4 | Exterior | D | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.25 |
| 3 South | 5 | Exterior | D | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| 3 South | 6 | Exterior | D | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| 3 South | 7 | Interior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| 3 South | 8 | Interior | D | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| 3 South | 9 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|----------------------|--------|---------------|-----------|-----------|-------|------------------------------------|----------|----------------------|------------------------------------|
| 3 South | 10 | Interior | B | Door Frame | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| 3 South | 11 | Interior | A | Door Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| 3 South | 12 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| 3 South | 13 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| 3 South | 14 | Exterior | B | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| 3 South | 15 | Exterior | B | Fire Pipe | Metal | Intact | Red | 0.7 | Negative | | 0 |
| 3 South | 16 | Exterior | D | Fire Pipe | Metal | Fair | Red | 0.7 | Negative | | 0 |
| 3 South | 17 | Exterior | B | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| 3 South | 18 | Exterior | B | Flashing | Metal | Intact | White | 0.7 | Negative | | 0 |
| 3 South | 19 | Exterior | Roof | Pipe | Metal | Intact | White | 0.7 | Positive | 9 each | 5 |
| Building 14 | | | | | | | | | | | |
| 14 | 1 | Exterior | Side A | Wall | Stucco | Fair | White | 0.7 | Negative | | 0.01 |
| 14 | 2 | Exterior | Side A | Screen Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| 14 | 3 | Exterior | Side A | Door | Wood | Fair | Blue | 0.7 | Positive | 2 each | 2 |
| 14 | 4 | Exterior | Side A | Door Frame | Wood | Fair | Blue | 0.7 | Positive | 2 each | 2.05 |
| 14 | 5 | Exterior | Side A | Beam | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| 14 | 6 | Exterior | Side A | Window Sill | Wood | Fair | Blue | 0.7 | Positive | 13 each | 1.58 |
| 14 | 7 | Exterior | Side A | Window Frame | Wood | Fair | White | 0.7 | Positive | 13 each | 1.76 |
| 14 | 8 | Exterior | Side A | Window Casing | Metal | Fair | White | 0.7 | Negative | | 0 |
| 14 | 9 | Exterior Door Canopy | 0 | Ceiling | Wood | Fair | White | 0.7 | Negative | | 0 |
| 14 | 10 | Exterior Door Canopy | 0 | Beam | Wood | Fair | White | 0.7 | Positive | 21 sf | 1.08 |
| 14 | 11 | Exterior Eave | Side A | Beam | Wood | Fair | White | 0.7 | Positive | 41 each | 2.3 |
| 14 | 12 | Exterior | Side A | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| 14 | 13 | Exterior | Side C | Beam | Wood | Fair | Blue | 0.7 | Positive | 16 sf | 2.15 |
| 14 | 14 | Exterior | Side A | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| 14 | 15 | Exterior | Side A | Fascia | Wood | Fair | White | 0.7 | Negative | | 0.01 |
| 14 | 16 | Exterior | roof | Vent | Metal | Fair | White | 0.7 | Negative | | 0 |
| 14 | 17 | Exterior | Side D | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0.36 |
| 14 | 18 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | |
| 14 | 19 | Interior | D | Door Frame | Wood | Intact | White | 0.7 | Negative | | |
| 14 | 20 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | |
| Building 16 | | | | | | | | | | | |
| 16 | 1 | Exterior | Side A | Beam | Wood | Fair | Blue | 0.7 | Positive | 16 sf | 2.24 |
| 16 | 2 | Exterior | Side A | Screen Door | Wood | Fair | Blue | 0.7 | Negative | | 0.54 |
| 16 | 3 | Exterior | Side A | Door Frame | Wood | Fair | Blue | 0.7 | Positive | 2 each | 1.75 |
| 16 | 4 | Exterior | Side A | Door | Wood | Fair | Blue | 0.7 | Positive | 2 each | 2.15 |
| 16 | 5 | Exterior | Side A | Window Sill | Wood | Fair | Blue | 0.7 | Positive | 13 each | 1.8 |
| 16 | 6 | Exterior | Side A | Window Frame | Wood | Fair | White | 0.7 | Positive | 13 each | 1.82 |
| 16 | 7 | Exterior | Side A | Wall | Stucco | Fair | White | 0.7 | Negative | | 0.03 |
| 16 | 8 | Exterior Door Canopy | Side A | Ceiling | Wood | Fair | White | 0.7 | Negative | | 0 |
| 16 | 9 | Exterior Door Canopy | Side A | Beam | Wood | Fair | White | 0.7 | Positive | 25 sf | 1.94 |
| 16 | 10 | Exterior | Side A | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|--------------------------|---------------|-------------------|-------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| 16 | 11 | Exterior Eave | Side A | Beam | Wood | Fair | White | 0.7 | Positive | 40 each | 0.96 |
| 16 | 12 | Exterior | Side C | Beam | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| 16 | 13 | Exterior | Side C | Beam | Wood | Fair | Blue | 0.7 | Positive | 6 each | 1.44 |
| 16 | 14 | Exterior | Side A | Eave | Wood | Fair | White | 0.7 | Positive | 52 sf | 1.39 |
| 16 | 15 | Exterior | Side A | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| 16 | 16 | Exterior | Side A | Beam | Wood | Fair | White | 0.7 | Positive | 40 each | 1.6 |
| 16 | 17 | Exterior | roof | Vent | Metal | Fair | White | 0.7 | Negative | | 0 |
| 16 | 18 | Exterior | Side B | Fascia | Wood | Fair | Blue | 0.7 | Positive | 32 ft | 2.25 |
| 16 | 19 | Exterior | Side A | Fascia | Wood | Fair | White | 0.7 | Negative | | 0 |
| 16 | 20 | Interior | Side A | Door | Wood | Fair | White | 0.7 | Negative | | 0.15 |
| 16 | 21 | Interior | Side A | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.05 |
| 16 | 22 | Interior | Side A | Door Jamb | Wood | Fair | Blue | 0.7 | Positive | 2 each | 1.97 |
| 16 | 23 | Interior | Side A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| 16 | 24 | Interior | 0 | Ceiling | Drywall | Fair | White | 0.7 | Negative | | 0 |
| 16 | 25 | Interior | Side D | Vent | Metal | Fair | White | 0.7 | Negative | | 0 |
| 16 | 26 | Interior | Side C | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.24 |
| 16 | 27 | Interior Kitchen | Side C | Cabinet | Wood | Fair | White | 0.7 | Negative | | 0.17 |
| 16 | 28 | Interior | Side C | Window Sill | Wood | Fair | White | 0.7 | Negative | | 0.29 |
| 16 | 29 | Interior | Side C | Window Sill | Wood | Fair | White | 0.7 | Negative | | 0.11 |
| 16 | 30 | Interior | Side C | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0.26 |
| 16 | 31 | Interior | Side C | Window Casing | Metal | Fair | White | 0.7 | Negative | | 0 |
| 16 | 32 | Interior Restroom | Side A | Wall | Tile | Fair | White | 0.7 | Negative | | 0.14 |
| Building 18 | | | | | | | | | | | |
| 18 | 1 | Interior | Side A | Door | Wood | Fair | White | 0.7 | Negative | | 0.39 |
| 18 | 2 | Interior | Side A | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.23 |
| 18 | 3 | Interior | Side A | Door Jamb | Wood | Fair | Blue | 0.7 | Positive | 2 each | 2 |
| 18 | 4 | Interior | Side A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| 18 | 5 | Interior | Side A | Window Sill | Wood | Fair | White | 0.7 | Negative | | 0.2 |
| 18 | 6 | Interior | Side A | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0.46 |
| 18 | 7 | Interior | Side A | Window Casing | Metal | Fair | White | 0.7 | Negative | | 0 |
| 18 | 8 | Interior | 0 | Ceiling | Drywall | Fair | White | 0.7 | Negative | | 0 |
| 18 | 9 | Interior Kitchen | Side A | Laminate | Wood | Fair | Beige | 0.7 | Positive | 33 sf | 0.7 |
| 18 | 10 | Interior | Side A | Baseboard | Wood | Fair | White | 0.7 | Negative | | 0.54 |
| 18 | 11 | Interior Kitchen | Side C | Counter Top | Plastic | Fair | Tan | 0.7 | Negative | | 0 |
| 18 | 12 | Interior Kitchen | Side C | Cabinet | Wood | Fair | White | 0.7 | Negative | | 0.33 |
| 18 | 13 | Interior Kitchen | Side C | Window Sill | Wood | Fair | White | 0.7 | Negative | | 0.12 |
| 18 | 14 | Interior Restroom | Side A | Wall | Tile | Fair | White | 0.7 | Positive | 9 sf | 0.7 |
| 18 | 15 | Exterior | Side A | Beam | Wood | Fair | Blue | 0.7 | Positive | 4 each | 2.36 |
| 18 | 16 | Exterior | Side A | Screen Door | Wood | Fair | Blue | 0.7 | Negative | | 0.24 |
| 18 | 17 | Exterior | Side A | Door Frame | Wood | Fair | Blue | 0.7 | Positive | 2 each | 1.75 |
| 18 | 18 | Exterior | Side A | Door | Wood | Fair | Blue | 0.7 | Positive | 2 each | 2.75 |
| 18 | 19 | Exterior | Side A | Mailbox | Wood | Fair | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|-----------------------------|---------------|----------------------|----------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| 18 | 20 | Exterior | Side A | Wall | Stucco | Fair | White | 0.7 | Negative | | 0.01 |
| 18 | 21 | Exterior | 0 | Door Canopy | Stucco | Fair | White | 0.7 | Negative | | 0.02 |
| 18 | 22 | Exterior Door Canopy | 0 | Ceiling | Wood | Fair | White | 0.7 | Positive | 42 sf | 1.6 |
| 18 | 23 | Exterior Door Canopy | 0 | Beam | Wood | Fair | White | 0.7 | Negative | | 0.33 |
| 18 | 24 | Exterior Door Canopy | 0 | Beam | Wood | Fair | White | 0.7 | Positive | 6 each | 1.13 |
| 18 | 25 | Exterior Door Canopy | Side C | Beam | Wood | Fair | White | 0.7 | Positive | 6 each | 1.98 |
| 18 | 26 | Exterior | Side C | Window Sill | Wood | Fair | Blue | 0.7 | Negative | | 0.15 |
| 18 | 27 | Exterior | Side C | Window Sill | Wood | Fair | Blue | 0.7 | Negative | | 0.34 |
| 18 | 28 | Exterior | Side C | Window Frame | Wood | Fair | White | 0.7 | Positive | 8 each | 1.2 |
| 18 | 29 | Exterior | Side A | Window Frame | Wood | Fair | White | 0.7 | Positive | 8 each | 1.92 |
| 18 | 30 | Exterior | Side A | Window Sill | Wood | Fair | Blue | 0.7 | Positive | 8 each | 1.53 |
| 18 | 31 | Exterior | Side A | Eave | Wood | Fair | White | 0.7 | Positive | 52 sf | 1.34 |
| 18 | 32 | Exterior | Side A | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| 18 | 33 | Exterior | Side A | Beam | Wood | Fair | White | 0.7 | Positive | 6 each | 2.17 |
| 18 | 34 | Exterior | roof | Vent | Metal | Fair | White | 0.7 | Negative | | 0 |
| 18 | 35 | Exterior | Side D | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0.15 |
| 18 | 36 | Exterior 1 Inch | Side D | Pipe | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| Building B1 | | | | | | | | | | | |
| B1 | 1 | Interior | B | Wall | Drywall | Fair | White | 0.7 | Positive | 160 sf | 0.7 |
| B1 | 2 | Interior | B | Wall | Drywall | Fair | White | 0.7 | Negative | | 0.13 |
| B1 | 3 | Interior | B | Wall | Drywall | Fair | Tan | 0.7 | Positive | 160 sf | 0.7 |
| B1 | 4 | Interior | B | Wall | Wood | Fair | Tan | 0.7 | Negative | | 0.02 |
| B1 | 5 | Interior | A | Wall | Drywall | Poor | White | 0.7 | Negative | | 0.07 |
| B1 | 6 | Interior | A | Wall | Drywall | Poor | Tan | 0.7 | Negative | | 0.16 |
| B1 | 7 | Interior | D | Window Frame | Wood | Poor | Tan | 0.7 | Negative | | 0.11 |
| B1 | 8 | Interior | D | Window Casing | Wood | Poor | Tan | 0.7 | Positive | 25 each | 1.56 |
| B1 | 9 | Interior | D | Door Frame | Wood | Poor | Tan | 0.7 | Negative | | 0 |
| B1 | 10 | Interior | D | Door | Wood | Poor | Tan | 0.7 | Negative | | 0.03 |
| B1 | 11 | Interior | A | Wall | Wood | Poor | Tan | 0.7 | Positive | 100 sf | 3.77 |
| B1 | 12 | Interior | A | Wall | Wood | Poor | White | 0.7 | Positive | 100 sf | 2.28 |
| B1 | 13 | Interior | A | Door Frame | Metal | Poor | Tan | 0.7 | Negative | | 0 |
| B1 | 14 | Interior | A | Fire Alarm | Metal | Fair | Red | 0.7 | Positive | 2 each | 0.7 |
| B1 | 15 | Interior | A | Furnace | Metal | Poor | Silver | 0.7 | Negative | | 0.01 |
| B1 | 16 | Interior | 0 | Ceiling | Wood | Poor | Tan | 0.7 | Negative | | 0.08 |
| B1 | 17 | Exterior | Roof | Vent | Metal | Poor | White | 0.7 | Positive | 5 each | 0.98 |
| B1 | 18 | Exterior | Roof | Pipe | Metal | Poor | Grey | 0.7 | Positive | 4 each | 5 |
| B1 | 19 | Exterior | Roof | Wall | Wood | Poor | White | 0.7 | Positive | 192 sf | 2.84 |
| B1 | 20 | Exterior | C | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.02 |
| B1 | 21 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| B1 | 22 | Interior | C | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| B1 | 23 | Interior | B | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0.03 |
| B1 | 24 | Interior | 0 | Duct | Metal | Intact | White | 0.7 | Negative | | 0.02 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------------|-------------|-----------------|----------|----------------------|----------------|-------------|---------------|------------------------------------|-----------------|----------------------|------------------------------------|
| B1 | 25 | Exterior | B | Beam | Wood | Poor | White | 0.7 | Negative | | 0.07 |
| B1 | 26 | Exterior | B | Duct | Metal | Poor | White | 0.7 | Negative | | 0.53 |
| B1 | 27 | Interior | B | Wall | Drywall | Fair | Blue | 0.7 | Negative | | 0 |
| B1 | 28 | Interior | 0 | Floor | Plaster | Fair | Pink | 0.7 | Negative | | 0 |
| B1 | 29 | Exterior | A | Wall | Wood | Poor | White | 0.7 | Positive | 750 sf | 3.37 |
| B1 | 30 | Exterior | A | Door Frame | Wood | Poor | Blue | 0.7 | Positive | 2 each | 2.16 |
| B1 | 31 | Exterior | A | Door Frame | Metal | Poor | Blue | 0.7 | Negative | | 0.01 |
| B1 | 32 | Exterior | A | Door | Metal | Poor | Blue | 0.7 | Negative | | 0.04 |
| B1 | 33 | Exterior | A | Window Frame | Wood | Poor | Blue | 0.7 | Positive | same as 8 | 1.06 |
| B1 | 34 | Exterior | A | Door Frame | Wood | Poor | Blue | 0.7 | Positive | same as 30 | 1.2 |
| B1 | 35 | Exterior | A | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| B1 | 36 | Exterior | A | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| B1 | 37 | Exterior | A | Fascia | Wood | Poor | Blue | 0.7 | Positive | 314 ft | 3.17 |
| B1 | 38 | Exterior | A | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| B1 | 39 | Exterior | C | Wall | Stucco | Fair | White | 0.7 | Negative | | 0.04 |
| B1 | 40 | Exterior | C | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B1 | 41 | Exterior | C | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B1 | 42 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Positive | same as 29 | 2 |
| B1 | 43 | Exterior | B | Trim | Wood | Poor | Blue | 0.7 | Negative | | 0.01 |
| B1 | 44 | Exterior | B | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.13 |
| B1 | 45 | Exterior | B | Window Casing | Wood | Poor | Blue | 0.7 | Positive | same as 8 | 2.5 |
| Building B1 Room 9 | | | | | | | | | | | |
| B1 Room 9 | 1 | Exterior | C | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| B1 Room 9 | 2 | Exterior | C | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B1 Room 9 | 3 | Exterior | C | Steps | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B1 Room 9 | 4 | Exterior | C | Door | Metal | Fair | Blue | 0.7 | Negative | | 0.01 |
| B1 Room 9 | 5 | Exterior | C | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0.28 |
| B1 Room 9 | 6 | Exterior | B | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.45 |
| B1 Room 9 | 7 | Exterior | B | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0.34 |
| B1 Room 9 | 8 | Exterior | C | Fire Pipe | Metal | Fair | Red | 0.7 | Negative | | 0.32 |
| B1 Room 9 | 9 | Exterior | C | Grate | Wood | Fair | Blue | 0.7 | Negative | | 0.59 |
| Building B2 | | | | | | | | | | | |
| B2 | 1 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0.64 |
| B2 | 2 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0.26 |
| B2 | 3 | Exterior | C | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.08 |
| B2 | 4 | Exterior | C | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0.09 |
| B2 | 5 | Exterior | C | Pipe | Metal | Poor | Orange | 0.7 | Positive | 1 each | 5 |
| B2 | 6 | Exterior | C | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0.05 |
| B2 | 7 | Interior | 0 | Ceiling | Wood | Poor | Tan | 0.7 | Negative | | 0.07 |
| B2 | 8 | Interior | A | Wall | Drywall | Poor | Tan | 0.7 | Negative | | 0.14 |
| B2 | 9 | Interior | A | Wall | Drywall | Poor | White | 0.7 | Positive | | 0.7 |
| B2 | 10 | Interior | A | Wall | Drywall | Poor | White | 0.7 | Positive | | 0.7 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|-------------------------|-------------|--------------------------|----------|----------------------|----------------|-------------|---------------|------------------------------------|-----------------|----------------------|------------------------------------|
| B2 | 11 | Interior | A | Door Frame | Wood | Poor | White | 0.7 | Negative | | 0 |
| B2 | 12 | Interior | A | Door | Wood | Poor | White | 0.7 | Negative | | 0 |
| B2 | 13 | Interior | 0 | Beam | Wood | Poor | Tan | 0.7 | Negative | | 0.43 |
| B2 | 14 | Interior | A | Window Frame | Wood | Poor | Tan | 0.7 | Negative | | 0.21 |
| B2 | 15 | Interior | A | Window Casing | Wood | Poor | Tan | 0.7 | Positive | 12 each | 1.32 |
| B2 | 16 | Interior | A | Furnace | Metal | Poor | Silver | 0.7 | Positive | 1 each | 5 |
| B2 | 17 | Interior | A | Door Frame | Wood | Fair | Tan | 0.7 | Negative | | 0.13 |
| B2 | 18 | Interior | A | Door | Wood | Fair | Tan | 0.7 | Negative | | 0 |
| B2 | 19 | Exterior | C | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| B2 | 20 | Exterior | C | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0.64 |
| B2 | 21 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0.01 |
| B2 | 22 | Exterior | C | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| B2 | 23 | Exterior | C | Door Frame | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| B2 | 24 | Exterior | C | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.32 |
| B2 | 25 | Exterior | C | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0.45 |
| B2 | 26 | Exterior | B | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0.02 |
| B2 | 27 | Exterior | B | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| B2 | 28 | Exterior | B | Fire Pipe | Metal | Poor | Red | 0.7 | Positive | 1 each | 2.38 |
| B2 | 29 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0.12 |
| B2 | 30 | Interior | A | Door Frame | Metal | Fair | White | 0.7 | Negative | | 0.18 |
| B2 | 31 | Interior | A | Door | Wood | Fair | White | 0.7 | Negative | | 0.19 |
| B2 | 32 | Interior | C | Wall | Drywall | Fair | White | 0.7 | Negative | | 0.05 |
| B2 | 33 | Interior | C | Wall | Metal | Fair | Blue | 0.7 | Negative | | 0.2 |
| B2 | 34 | Interior Restroom | C | Wall | Drywall | Fair | White | 0.7 | Positive | 540 sf | 0.7 |
| B2 | 35 | Interior Restroom | D | Wall | Drywall | Fair | White | 0.7 | Positive | 540 sf | 0.7 |
| B2 | 36 | Interior Restroom | D | Ceiling | Drywall | Poor | White | 0.7 | Positive | 54 sf | 0.7 |
| B2 | 37 | Interior Restroom | C | Baseboard | Tile | Fair | Grey | 0.7 | Positive | 54 sf | 5 |
| B2 | 38 | Interior Restroom | A | Locker | Metal | Fair | Blue | 0.7 | Negative | | 0.17 |
| B2 | 39 | Interior Restroom | D | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0.22 |
| B2 | 40 | Interior Restroom | D | Window Casing | Metal | Fair | White | 0.7 | Negative | | 0.18 |
| B2 | 41 | Interior Restroom | B | Wall | Drywall | Fair | White | 0.7 | Negative | | 0.07 |
| B2 | 42 | Interior | B | Wall | Drywall | Fair | White | 0.7 | Positive | 16,260 sf | 0.7 |
| B2 | 43 | Interior | D | Wall | Drywall | Fair | White | 0.7 | Positive | 16,260 sf | 0.7 |
| Building B2 West | | | | | | | | | | | |
| B2 West | 1 | Exterior | C | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B2 West | 2 | Exterior | C | Porch Beams | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B2 West | 3 | Exterior | C | Porch | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B2 West | 4 | Exterior | C | Wall | Metal | Intact | White | 0.7 | Negative | | 0.02 |
| B2 West | 5 | Exterior | C | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0.04 |
| B2 West | 6 | Exterior | C | Door | Metal | Intact | Blue | 0.7 | Negative | | 0.05 |
| B2 West | 7 | Interior | B | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| B2 West | 8 | Interior | B | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0.02 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------------|-------------|-------------------|----------|----------------------|----------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| B2 West | 9 | Interior | B | Door | Metal | Intact | White | 0.7 | Negative | | 0.02 |
| B2 West | 10 | Interior | D | Wall | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| B2 West | 11 | Interior | D | Wall | Wood | Intact | Pink | 0.7 | Negative | | 0 |
| B2 West | 12 | Interior | D | Wall | Wood | Intact | Yellow | 0.7 | Negative | | 0 |
| B2 West | 13 | Interior | D | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| B2 West | 14 | Interior | D | Door Frame | Wood | Intact | Pink | 0.7 | Negative | | 0 |
| B2 West | 15 | Interior | 0 | Vent | Metal | Intact | White | 0.7 | Negative | | 0 |
| B2 West | 16 | Exterior | roof | Tile | Tile | Intact | White | 0.7 | Negative | | 0 |
| Building B3 | | | | | | | | | | | |
| B3 | 1 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Positive | 360 sf | 0.77 |
| B3 | 2 | Interior | A | Wall | Drywall | Fair | Tan | 0.7 | Negative | | 0.59 |
| B3 | 3 | Interior | A | Door Frame | Wood | Fair | Tan | 0.7 | Negative | | 0 |
| B3 | 4 | Interior | A | Door | Wood | Fair | Tan | 0.7 | Negative | | 0 |
| B3 | 5 | Interior | A | Fire Alarm | Metal | Fair | Red | 0.7 | Negative | | 0.01 |
| B3 | 6 | Interior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| B3 | 7 | Interior | C | Wall | Wood | Fair | White | 0.7 | Positive | 100 sf | 1.02 |
| B3 | 8 | Interior | C | Wall | Wood | Fair | Tan | 0.7 | Positive | 100 sf | 1.14 |
| B3 | 9 | Interior | A | Window Frame | Wood | Fair | Tan | 0.7 | Negative | | 0.19 |
| B3 | 10 | Interior | A | Window Casing | Wood | Fair | Tan | 0.7 | Positive | 4 each | 2.47 |
| B3 | 11 | Exterior | D | Hand Rail | Metal | Fair | Grey | 0.7 | Negative | | 0 |
| B3 | 12 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| B3 | 13 | Exterior | C | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B3 | 14 | Exterior | B | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B3 | 15 | Exterior | C | Fire Pipe | Metal | Fair | Red | 0.7 | Negative | | 0 |
| B3 | 16 | Exterior | B | Hand Rail | Metal | Fair | Black | 0.7 | Negative | | 0 |
| B3 | 17 | Interior | B | Door Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| B3 | 18 | Interior | A | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| B3 | 19 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| B3 | 20 | Interior Restroom | C | Wall Tile | Ceramic | Intact | Beige | 0.7 | Negative | | 0 |
| B3 | 21 | Interior Restroom | C | Wall Tile | Ceramic | Intact | Blue | 0.7 | Negative | | 0 |
| B3 | 22 | Interior | D | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| Building B3 Annex | | | | | | | | | | | |
| B3 Annex | 1 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Positive | 3,700 sf | 1.13 |
| B3 Annex | 2 | Exterior | C | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| B3 Annex | 3 | Exterior | C | Door Frame | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| B3 Annex | 4 | Exterior | C | Porch | Wood | Poor | Grey | 0.7 | Negative | | 0 |
| B3 Annex | 5 | Exterior | C | Fire Pipe | Metal | Poor | Red | 0.7 | Negative | | 0 |
| B3 Annex | 6 | Exterior | B | Window Frame | Wood | Poor | Blue | 0.7 | Positive | 9 each | 1.59 |
| B3 Annex | 7 | Exterior | B | Fascia | Wood | Poor | Blue | 0.7 | Positive | 170 feet | 1.42 |
| B3 Annex | 8 | Exterior | D | Wall | Wood | Poor | Beige | 0.7 | Positive | 625 sf | 1.33 |
| B3 Annex | 9 | Interior | C | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| B3 Annex | 10 | Interior | C | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------------|-------------|-----------------|----------|----------------------|----------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| B3 Annex | 11 | Interior | D | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| B3 Annex | 12 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| B3 Annex | 13 | Exterior | roof | Vent | Metal | Fair | White | 0.7 | Negative | | 0 |
| Building B4 | | | | | | | | | | | |
| B4 | 1 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0.37 |
| B4 | 2 | Exterior | D | Window Frame | Wood | Poor | Green | 0.7 | Positive | 8 each | 1.2 |
| B4 | 3 | Exterior | D | Duct | Metal | Poor | White | 0.7 | Negative | | 0 |
| B4 | 4 | Exterior | D | Fascia | Wood | Poor | Green | 0.7 | Positive | | 2.44 |
| B4 | 5 | Exterior | D | Fascia | Wood | Poor | Green | 0.7 | Positive | 95 ft | 2.24 |
| B4 | 6 | Exterior | D | Window Frame | Wood | Poor | Green | 0.7 | Negative | | 0 |
| B4 | 7 | Exterior | D | Window Frame | Wood | Poor | Green | 0.7 | Negative | | 0 |
| B4 | 8 | Exterior | D | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| B4 | 9 | Exterior | D | Porch | Wood | Poor | Grey | 0.7 | Negative | | 0 |
| B4 | 10 | Exterior | D | Hand Rail | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| B4 | 11 | Exterior | D | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B4 | 12 | Exterior | D | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B4 | 13 | Exterior | D | Door Canopy | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B4 | 14 | Interior | A | Wall | Drywall | Poor | Beige | 0.7 | Positive | | 0.7 |
| B4 | 15 | Interior | A | Wall | Drywall | Poor | Tan | 0.7 | Negative | | 0.41 |
| B4 | 16 | Interior | A | Window Casing | Wood | Fair | Beige | 0.7 | Positive | 2 each | 1.32 |
| B4 | 17 | Interior | A | Wall | Wood | Fair | Beige | 0.7 | Positive | 160 sf | 1.88 |
| B4 | 18 | Interior | A | Wall | Wood | Fair | Tan | 0.7 | Positive | 160 sf | 1.76 |
| B4 | 19 | Interior | A | Door Frame | Wood | Fair | Tan | 0.7 | Negative | | 0.38 |
| B4 | 20 | Interior | A | Door | Wood | Fair | Tan | 0.7 | Negative | | 0.14 |
| B4 | 21 | Interior | A | Door | Wood | Fair | Tan | 0.7 | Negative | | 0 |
| B4 | 22 | Interior | A | Door | Metal | Fair | Brown | 0.7 | Negative | | 0 |
| B4 | 23 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| B4 | 24 | Interior | 0 | Ceiling | Drywall | Fair | White | 0.7 | Negative | | 0 |
| B4 | 25 | Interior | B | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.09 |
| B4 | 26 | Exterior | B | Downspout | Metal | Fair | White | 0.7 | Negative | | 0 |
| B4 | 27 | Exterior | A | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| B4 | 28 | Exterior | A | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0.01 |
| B4 | 29 | Exterior | A | Wall | Wood | Fair | White | 0.7 | Positive | | 4.12 |
| B4 | 30 | Exterior | A | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B4 | 31 | Exterior | A | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B4 | 32 | Exterior | A | Door Canopy | Wood | Fair | Blue | 0.7 | Positive | 25 sf | 1.81 |
| B4 | 33 | Exterior | A | Beam | Wood | Fair | White | 0.7 | Negative | | 0.03 |
| B4 | 34 | Exterior | A | Fascia | Wood | Poor | White | 0.7 | Positive | 40 ft | 1.57 |
| B4 | 35 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Positive | 25 ft | 2.2 |
| Building B4 Annex | | | | | | | | | | | |
| B4 Annex | 1 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| B4 Annex | 2 | Exterior | C | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------------|-------------|--------------------------|----------|---------------------|----------------|-------------|---------------|------------------------------------|-----------------|----------------------|------------------------------------|
| B4 Annex | 3 | Exterior | C | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B4 Annex | 4 | Exterior | C | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B4 Annex | 5 | Exterior | C | Fire Pipe | Metal | Fair | White | 0.7 | Negative | | 0 |
| B4 Annex | 6 | Exterior | A | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B4 Annex | 7 | Exterior | A | Beam | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B4 Annex | 8 | Exterior | A | Fire Pipe | Metal | Fair | Red | 0.7 | Negative | | 0 |
| Building B4 South | | | | | | | | | | | |
| B4 South | 1 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.12 |
| B4 South | 2 | Exterior | D | Wall | Wood | Fair | White | 0.7 | Negative | | 0.06 |
| B4 South | 3 | Exterior | D | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.1 |
| B4 South | 4 | Exterior | D | Window Casing | Wood | Fair | Blue | 0.7 | Negative | | 0.25 |
| B4 South | 5 | Exterior | D | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B4 South | 6 | Exterior | D | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B4 South | 7 | Exterior | D | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B4 South | 8 | Exterior | D | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| B4 South | 9 | Exterior | D | Gutter | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| B4 South | 10 | Exterior | D | Door Canopy | Wood | Fair | White | 0.7 | Negative | | 0 |
| B4 South | 11 | Exterior | D | Eave | Wood | Fair | White | 0.7 | Negative | | 0 |
| B4 South | 12 | Exterior | D | Downspout | Metal | Fair | Blue | 0.7 | Positive | 3 each | 0.7 |
| B4 South | 13 | Exterior | D | Beam | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| B4 South | 14 | Exterior | D | Downspout | Metal | Fair | White | 0.7 | Positive | 3 each | 0.7 |
| B4 South | 15 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Negative | | 0.24 |
| B4 South | 16 | Exterior | B | Window Frame | Wood | Fair | Blue | 0.7 | Positive | 3 each | 0.7 |
| B4 South | 17 | Exterior Shed | B | Wall | Brick | Fair | White | 0.7 | Negative | | 0 |
| B4 South | 18 | Exterior Shed | B | Door | Wood | Fair | White | 0.7 | Negative | | 0 |
| B4 South | 19 | Exterior Shed | B | Fascia | Wood | Fair | White | 0.7 | Negative | | 0.05 |
| B4 South | 20 | Interior | B | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.01 |
| B4 South | 21 | Interior | D | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0.5 |
| B4 South | 22 | Interior | C | Door Frame | Metal | Fair | Brown | 0.7 | Negative | | 0.05 |
| B4 South | 23 | Interior | C | Cabinet | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| B4 South | 24 | Interior Restroom | A | Wall Tile | Ceramic | Fair | Grey | 0.7 | Negative | | 0.17 |
| B4 South | 25 | Interior Restroom | A | Wall Tile | Ceramic | Fair | Beige | 0.7 | Positive | 36 sf | 4.6 |
| B4 South | 26 | Interior Restroom | A | Wall | Drywall | Fair | Beige | 0.7 | Negative | | 0 |
| Building C1 | | | | | | | | | | | |
| C1 | 1 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| C1 | 2 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| C1 | 3 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Positive | 600 sf | 0.7 |
| C1 | 4 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.01 |
| C1 | 5 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Positive | 20 each | 0.7 |
| C1 | 6 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.05 |
| C1 | 7 | Exterior | D | Pipe | Metal | Poor | Yellow | 0.7 | Positive | 1 each | 4.82 |
| C1 | 8 | Exterior | D | Door Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.14 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------|-------------|-----------------|-------------|----------------------|--------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| C1 | 9 | Exterior | D | Door Jamb | Wood | Poor | White | 0.7 | Negative | | 0.02 |
| C1 | 10 | Exterior | D | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0.01 |
| C1 | 11 | Exterior | D | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0.01 |
| C1 | 12 | Exterior | D | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| C1 | 13 | Exterior | D | Window Sill | Wood | Fair | Blue | 0.7 | Negative | | 0.02 |
| C1 | 14 | Exterior | D | Window Casing | Wood | Fair | Blue | 0.7 | Negative | | 0.09 |
| C1 | 15 | Exterior | D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| C1 | 16 | Exterior | D | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.01 |
| C1 | 17 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.06 |
| C1 | 18 | Exterior | D | Eave | Wood | Fair | White | 0.7 | Negative | | 0.1 |
| C1 | 19 | Exterior | D | Eave | Wood | Fair | White | 0.7 | Negative | | 0.13 |
| C1 | 20 | Exterior | D | Eave | Wood | Fair | White | 0.7 | Negative | | 0.11 |
| C1 | 21 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Positive | 405 ft | 1.77 |
| C1 | 22 | Exterior | roof | Vent Shed | Wood | Poor | White | 0.7 | Positive | 192 sf | 0.87 |
| C1 | 23 | Exterior | roof | Vent | Metal | Poor | White | 0.7 | Positive | 1 each | 5 |
| C1 | 24 | Exterior | roof | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.45 |
| C1 | 25 | Exterior | roof | Wall | Wood | Poor | White | 0.7 | Positive | 100 sf | 1.1 |
| C1 | 26 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.03 |
| C1 | 27 | Exterior | C | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| C1 | 28 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Positive | 6,075 sf | 4.2 |
| C1 | 29 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| C1 | 30 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Positive | 6,075 sf | 2.26 |
| C1 | 31 | Exterior | B | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| C1 | 32 | Exterior | B | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| C1 | 33 | Interior | B | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| C1 | 34 | Interior | B | Wall | Drywall | Fair | Tan | 0.7 | Negative | | 0.1 |
| C1 | 35 | Interior | 0 | Ceiling | Wood | Fair | Tan | 0.7 | Negative | | 0.19 |
| C1 | 36 | Interior | 0 | Ceiling | Wood | Fair | Tan | 0.7 | Negative | | 0.03 |
| C1 | 37 | Interior | C | Door Frame | Metal | Fair | White | 0.7 | Negative | | 0 |
| C1 | 38 | Interior | B | Door Frame | Metal | Fair | Tan | 0.7 | Negative | | 0 |
| C1 | 39 | Interior | B | Wall | Metal | Fair | Tan | 0.7 | Negative | | 0 |
| C1 | 40 | Interior | B | Wall | Drywall | Fair | Beige | 0.7 | Negative | | 0 |
| C1 | 41 | Interior | B | Baseboard | Wood | Fair | White | 0.7 | Negative | | 0 |
| C1 | 42 | Interior | B | Window Frame | Wood | Fair | Tan | 0.7 | Negative | | 0.04 |
| C1 | 43 | Interior | B | Window Casing | Wood | Fair | Tan | 0.7 | Positive | 20 each | 1.52 |
| C1 | 44 | Interior | A | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| C1 | 45 | Interior | A | Wall | Drywall | Fair | Blue | 0.7 | Negative | | 0 |
| C1 | 46 | Interior | A | Wall | Wood | Fair | White | 0.7 | Positive | 100 sf | 2.49 |
| C1 | 47 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0.18 |
| C1 | 48 | Interior | A | Wall | Drywall | Fair | Tan | 0.7 | Negative | | 0.28 |
| C1 | 49 | Interior | A | Wall | Wood | Fair | Tan | 0.7 | Positive | 100 sf | 1.99 |
| C1 | 50 | Exterior | A | Wall | Wood | Poor | White | 0.7 | Positive | 6,075 sf | 3.09 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|-----------------|----------|---------------------|----------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| C1 | 51 | Exterior | A | Trim | Wood | Poor | Blue | 0.7 | Negative | | 0.4 |
| C1 | 52 | Exterior | A | Door | Metal | Poor | Blue | 0.7 | Negative | | 0.02 |
| C1 | 53 | Exterior | A | Fascia | Wood | Poor | Blue | 0.7 | Positive | 405 ft | 1.1 |
| C1 | 54 | Exterior | A | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| C1 | 55 | Exterior | A | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| C1 shed | 56 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Positive | 100 sf | 1.38 |
| C1 shed | 57 | Exterior | A | Wall | Drywall | Poor | White | 0.7 | Positive | 120 sf | 1.03 |
| C1 shed | 58 | Exterior | D | Door | Metal | Poor | Blue | 0.7 | Positive | 2 each | 2.44 |
| Building C2 | | | | | | | | | | | |
| C2 | 1 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Positive | 3,030 sf | 0.84 |
| C2 | 2 | Exterior | D | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0.07 |
| C2 | 3 | Exterior | D | Hand Rail | Wood | Poor | Blue | 0.7 | Positive | 20 feet | 0.88 |
| C2 | 4 | Exterior | D | Window Frame | Wood | Poor | White | 0.7 | Positive | 24 each | 2.45 |
| C2 | 5 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Positive | | 0.7 |
| C2 | 6 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.23 |
| C2 | 7 | Exterior | D | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| C2 | 8 | Exterior | D | Door Frame | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| C2 | 9 | Exterior | D | Security Bars | Metal | Fair | White | 0.7 | Negative | | 0 |
| C2 | 10 | Exterior | D | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| C2 | 11 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Positive | 202 ft | 1.03 |
| C2 | 12 | Exterior | C | Window Frame | Wood | Poor | Blue | 0.7 | Positive | | 0.7 |
| C2 | 13 | Exterior | C | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| C2 | 14 | Exterior | C | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| C2 | 15 | Exterior | C | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| C2 | 16 | Exterior | C | Beam | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| C2 | 17 | Exterior | B | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| C2 | 18 | Exterior | B | Door Frame | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| C2 | 19 | Exterior | B | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.05 |
| C2 | 20 | Exterior | B | Window Frame | Wood | Poor | Blue | 0.7 | Positive | 12 each | 1.89 |
| C2 | 21 | Exterior | B | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| C2 | 22 | Exterior | C | Door Canopy | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| C2 | 23 | Exterior | B | Fascia | Wood | Fair | Blue | 0.7 | Positive | 202 ft | 1.14 |
| C2 | 24 | Exterior | C | Fire Pipe | Metal | Poor | Red | 0.7 | Negative | | 0 |
| C2 | 25 | Interior | C | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0 |
| C2 | 26 | Interior | C | Door Frame | Metal | Intact | Beige | 0.7 | Negative | | 0 |
| C2 | 27 | Interior | C | Door | Metal | Intact | Beige | 0.7 | Negative | | 0 |
| C2 | 28 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| C2 | 29 | Interior | B | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0 |
| C2 | 30 | Interior | B | Wall | Wood | Intact | Beige | 0.7 | Negative | | 0.19 |
| C2 | 31 | Interior | C | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| C2 | 32 | Interior | D | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| C2 Trailer | 33 | Exterior | C | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|-----------------|----------|----------------------|-------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| C2 Trailer | 34 | Exterior | C | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| C2 Trailer | 35 | Exterior | B | Window Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| C2 Trailer | 36 | Exterior | B | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0.01 |
| C2 Trailer | 37 | Exterior | B | Door | Metal | Intact | Blue | 0.7 | Negative | | 0.03 |
| C2 Trailer | 38 | Exterior | B | Hand Rail | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| C2 Trailer | 39 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| C2 Trailer | 40 | Interior | D | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.01 |
| C2 Trailer | 41 | Interior | D | Door | Metal | Intact | Brown | 0.7 | Negative | | 0.02 |
| C2 Trailer | 42 | Interior | B | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0 |
| C2 Trailer | 43 | Interior | D | Window Casing | Metal | Intact | Black | 0.7 | Negative | | 0 |
| C2 Trailer | 44 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| Building C3 | | | | | | | | | | | |
| C3 | 1 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Positive | 3,000 sf | 2.06 |
| C3 | 2 | Exterior | D | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.04 |
| C3 | 3 | Exterior | D | Window Casing | Wood | Fair | Blue | 0.7 | Positive | 30 each | 2.06 |
| C3 | 4 | Exterior | D | Window Sill | Wood | Fair | Blue | 0.7 | Positive | 30 each | 1.75 |
| C3 | 5 | Exterior | C | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| C3 | 6 | Exterior | C | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| C3 | 7 | Exterior | C | Door Jamb | Wood | Fair | White | 0.7 | Negative | | 0 |
| C3 | 8 | Exterior | D | Hand Rail | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| C3 | 9 | Exterior | D | Porch | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| C3 | 10 | Exterior | D | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.09 |
| C3 | 11 | Exterior | D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| C3 | 12 | Exterior | D | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| C3 | 13 | Exterior | D | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| C3 | 14 | Exterior | D | Beam | Wood | Poor | Blue | 0.7 | Negative | | 0.02 |
| C3 | 15 | Exterior | D | Door Canopy | Wood | Poor | White | 0.7 | Negative | | 0.01 |
| C3 | 16 | Exterior | D | Fascia | Wood | Fair | Blue | 0.7 | Positive | 200 ft | 1.73 |
| C3 | 17 | Exterior | D | Flashing | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| C3 | 18 | Exterior | D | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| C3 | 19 | Exterior | D | Vent | Metal | Poor | White | 0.7 | Negative | | 0 |
| C3 | 20 | Exterior | D | Pipe | Metal | Poor | White | 0.7 | Negative | | 0 |
| C3 | 21 | Exterior | C | Wall | Stucco | Poor | White | 0.7 | Negative | | 0 |
| C3 | 22 | Exterior | C | Hand Rail | Metal | Poor | Blue | 0.7 | Negative | | 0.05 |
| C3 | 23 | Exterior | C | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.07 |
| C3 | 24 | Exterior | C | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.01 |
| C3 | 25 | Exterior | B | Window Frame | Wood | Poor | Blue | 0.7 | Positive | 30 each | 0.85 |
| C3 | 26 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Positive | 3,000 sf | 1.05 |
| C3 | 27 | Exterior | B | Pipe | Metal | Poor | White | 0.7 | Negative | | 0.09 |
| C3 | 28 | Exterior | C | Door | Wood | Poor | Blue | 0.7 | Negative | | 0.02 |
| C3 | 29 | Interior | C | Door | Metal | Fair | White | 0.7 | Negative | | 0 |
| C3 | 30 | Interior | C | Door Frame | Metal | Fair | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------------|-------------|-----------------|----------|-------------------|-----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| C3 | 31 | Interior | C | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| C3 | 32 | Interior | C | Window Frame | Drywall | Fair | White | 0.7 | Negative | | 0.19 |
| C3 | 33 | Interior | C | Window Sill | Wood | Fair | White | 0.7 | Negative | | 0.28 |
| C3 | 34 | Interior | B | Door | Wood | Fair | Blue | 0.7 | Negative | | 0.03 |
| C3 | 35 | Interior | C | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| C3 | 36 | Interior | C | Wall | Drywall | Intact | Black | 0.7 | Positive | 680 sf | 0.7 |
| C3 | 37 | Interior | C | Counter Top | Wood | Intact | Black | 0.7 | Negative | | 0 |
| C3 | 38 | Interior | C | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0.08 |
| C3 | 39 | Interior | C | Cabinet | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| C3 | 40 | Exterior | C | Fire Pipe | Metal | Intact | Red | 0.7 | Positive | 1 each | 1.58 |
| Central Plant | | | | | | | | | | | |
| Central Plant | 1 | Exterior | A | Wall | Metal | Intact | White | 0.7 | Negative | | 0 |
| Central Plant | 2 | Exterior | A | Wall | Metal | Intact | White | 0.7 | Negative | | 0 |
| Central Plant | 3 | Interior | A | Wall | Concrete | Intact | White | 0.7 | Negative | | 0.02 |
| Central Plant | 4 | Interior | A | Wall | Concrete | Intact | Brown | 0.7 | Positive | 340 sf | 0.7 |
| Central Plant | 5 | Interior | B | Door Frame | Metal | Intact | Brown | 0.7 | Positive | 3 each | 5 |
| Central Plant | 6 | Interior | D | Wall | Wood | Intact | Brown | 0.7 | Negative | | 0.09 |
| Central Plant | 7 | Interior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0.02 |
| Central Plant | 8 | Interior | D | Wall | Metal | Intact | Brown | 0.7 | Negative | | 0.04 |
| Central Plant | 9 | Interior | D | Wall | Stucco | Intact | Brown | 0.7 | Negative | | 0 |
| Central Plant | 10 | Interior | D | Door Frame | Metal | Intact | Black | 0.7 | Negative | | 0.02 |
| Central Plant | 11 | Interior | 0 | Floor | Concrete | Intact | Brown | 0.7 | Positive | 5,000 sf | 0.7 |
| Central Plant | 12 | Interior | 0 | Floor | Concrete | Intact | Grey | 0.7 | Negative | | 0 |
| Central Plant | 13 | Interior | C | Door | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| Central Plant | 14 | Interior | C | Wall | Concrete | Intact | Brown | 0.7 | Negative | | 0 |
| Central Plant | 15 | Interior | 0 | Beam | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| Central Plant | 16 | Interior | 0 | Beam | Metal | Intact | White | 0.7 | Negative | | 0 |
| Central Plant | 17 | Interior | A | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| Central Plant | 18 | Interior | D | Door Frame | Wood | Intact | Blue | 0.7 | Positive | same as 5 | 1.68 |
| Central Plant | 19 | Interior | C | Door | Wood | Intact | Blue | 0.7 | Negative | | 0.03 |
| Central Plant | 20 | Interior | C | Door Frame | Concrete | Intact | Blue | 0.7 | Positive | same as 5 | 5 |
| Central Plant | 21 | Interior | 0 | Pipe | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| Central Plant | 22 | Exterior | C | Wall | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| Central Plant | 23 | Exterior | C | Beam | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| D Hallway | | | | | | | | | | | |
| D Hallway | 1 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| D Hallway | 2 | Interior | A | Wall | Drywall | Fair | Tan | 0.7 | Negative | | 0 |
| D Hallway | 3 | Interior | A | Door Frame | Drywall | Fair | Tan | 0.7 | Negative | | 0 |
| D Hallway | 4 | Interior | C | Wall | Wood | Fair | Tan | 0.7 | Positive | 200 sf | 1.72 |
| D Hallway | 5 | Interior | C | Wall | Wood | Fair | White | 0.7 | Positive | 100 sf | 2.47 |
| D Hallway | 6 | Interior | C | Door Frame | Wood | Fair | Tan | 0.7 | Negative | | 0.02 |
| D Hallway | 7 | Interior | C | Door | Wood | Fair | Tan | 0.7 | Negative | | 0.02 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------------|-------------|-----------------|-------------|----------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| D Hallway | 8 | Interior | C | Fire Alarm | Metal | Fair | Red | 0.7 | Positive | 1 each | 0.7 |
| D Hallway | 9 | Interior | A | Furnace | Metal | Fair | Silver | 0.7 | Negative | | 0.02 |
| D Hallway | 10 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0.12 |
| D Hallway | 11 | Interior | A | Wall | Drywall | Fair | Tan | 0.7 | Positive | same as 4 | 0.7 |
| D Hallway | 12 | Interior | A | Window Casing | Wood | Fair | Tan | 0.7 | Positive | 11 each | 1.98 |
| D Hallway | 13 | Interior | A | Beam | Wood | Fair | White | 0.7 | Negative | | 0.11 |
| D Hallway | 14 | Interior | A | Beam | Wood | Fair | Tan | 0.7 | Negative | | 0.38 |
| D Hallway | 15 | Interior | C | Wall | Drywall | Poor | Tan | 0.7 | Positive | 250 sf | 0.7 |
| D Hallway | 16 | Interior | C | Wall | Drywall | Poor | White | 0.7 | Negative | | 0.15 |
| D Hallway | 17 | Exterior | A | Wall | Wood | Poor | White | 0.7 | Positive | 5,540 sf | 1.82 |
| D Hallway | 17 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| Building D1 | | | | | | | | | | | |
| D1 | 1 | Exterior | D | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| D1 | 2 | Exterior | D | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| D1 | 3 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Positive | 780 | 1.36 |
| D1 | 4 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Positive | same as 3 | 1.83 |
| D1 | 5 | Exterior | C | Pipe | Metal | Poor | White | 0.7 | Negative | | 0.38 |
| D1 | 6 | Exterior | C | Window Frame | Wood | Poor | Blue | 0.7 | Positive | 4 each | 1.55 |
| D1 | 7 | Exterior | C | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| D1 | 8 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| D1 | 9 | Exterior | C | Downspout | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| D1 | 10 | Exterior | C | Gutter | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| D1 | 11 | Exterior | C | Fascia | Wood | Poor | Blue | 0.7 | Positive | 209 feet | 0.7 |
| D1 | 23 | Exterior | C | Hand Rail | Metal | Fair | Black | 0.7 | Negative | | 0 |
| D1 | 24 | Exterior | Roof | Trim | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| D1 | 25 | Exterior | Roof | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| D1 | 26 | Exterior | Roof | Duct | Metal | Poor | White | 0.7 | Negative | | 0.12 |
| D1 | 27 | Exterior | Roof | Duct | Metal | Poor | White | 0.7 | Positive | 1 each | 0.8 |
| D1 | 28 | Exterior | Roof | Wall | Wood | Poor | White | 0.7 | Positive | 80 sf | 3.55 |
| D1 | 29 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.03 |
| D1 | 30 | Interior | A | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| D1 | 31 | Interior | A | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| D1 | 32 | Interior | A | Floor | Concrete | Intact | Grey | 0.7 | Negative | | 0 |
| D1 | 33 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.43 |
| D1 | 34 | Interior | D | Window Frame | Wood | Intact | White | 0.7 | Positive | same as 6 | 0.7 |
| D1 | 35 | Interior | C | Wall | Brick | Intact | White | 0.7 | Negative | | 0.02 |
| Building D2 Annex | | | | | | | | | | | |
| D2 Annex | 1 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| D2 Annex | 2 | Interior | C | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| D2 Annex | 3 | Interior | A | Wall | Drywall | Intact | Purple | 0.7 | Negative | | 0 |
| D2 Annex | 4 | Interior | A | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| D2 Annex | 5 | Exterior | B | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------------|-------------|-----------------|----------|---------------------|-------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| D2 Annex | 6 | Exterior | B | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| D2 Annex | 7 | Exterior | B | Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| D2 Annex | 8 | Exterior | B | Fire Pipe | Metal | Intact | Red | 0.7 | Negative | | 0 |
| D2 Annex | 9 | Exterior | D | Fire Pipe | Metal | Fair | Red | 0.7 | Negative | | 0 |
| Building D2.5 | | | | | | | | | | | |
| D2.5 | 1 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| D2.5 | 2 | Exterior | C | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| D2.5 | 3 | Exterior | C | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| D2.5 | 4 | Exterior | C | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| D2.5 | 5 | Exterior | C | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| D2.5 | 6 | Interior | C | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| D2.5 | 7 | Interior | B | Door Frame | Metal | Fair | Grey | 0.7 | Negative | | 0.18 |
| D2.5 | 8 | Interior | A | Wall | Drywall | Fair | Yellow | 0.7 | Negative | | 0 |
| D2.5 | 9 | Exterior | D | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| Building D3 | | | | | | | | | | | |
| D3 | 1 | Interior | A | Door Frame | Wood | Intact | Pink | 0.7 | Negative | | 0.11 |
| D3 | 2 | Interior | A | Door | Wood | Intact | White | 0.7 | Negative | | 0.14 |
| D3 | 3 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.34 |
| D3 | 4 | Interior | C | Window Frame | Wood | Intact | White | 0.7 | Positive | 23 each | 0.7 |
| D3 | 5 | Interior | C | Window Casing | Wood | Intact | White | 0.7 | Negative | | 0.13 |
| D3 | 6 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.11 |
| D3 | 7 | Interior | C | Wall | Drywall | Poor | Beige | 0.7 | Negative | | 0.15 |
| D3 | 8 | Interior | C | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| D3 | 9 | Interior | C | Wall | Drywall | Intact | Pink | 0.7 | Negative | | 0.14 |
| D3 | 10 | Interior | C | Wall | Drywall | Poor | White | 0.7 | Negative | | 0.01 |
| D3 | 11 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Positive | 600 sf | 1.94 |
| D3 | 12 | Exterior | D | Porch Canopy | Wood | Poor | White | 0.7 | Positive | 1,120 sf | 2.53 |
| D3 | 13 | Exterior | D | Door Frame | Wood | Poor | Blue | 0.7 | Positive | 1 each | 2 |
| D3 | 14 | Exterior | D | Door | Wood | Poor | Blue | 0.7 | Positive | same as 13 | 2.21 |
| D3 | 15 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.04 |
| D3 | 16 | Exterior | D | Porch Beams | Wood | Poor | Blue | 0.7 | Positive | 12 each | 1.36 |
| D3 | 17 | Exterior | D | Porch Beams | Wood | Intact | Grey | 0.7 | Negative | | 0 |
| D3 | 18 | Exterior | D | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0.1 |
| D3 | 19 | Exterior | C | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| D3 | 20 | Exterior | C | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.24 |
| D3 | 21 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0.51 |
| D3 | 22 | Exterior | roof | Duct | Metal | Fair | White | 0.7 | Negative | | 0.01 |
| D3 | 23 | Exterior | roof | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.13 |
| D3 | 24 | Exterior | D | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0.34 |
| Building D3.5 | | | | | | | | | | | |
| D3.5 | 1 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| D3.5 | 2 | Interior | C | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.02 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------------|-------------|-----------------|----------|---------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| D3.5 | 3 | Interior | B | Baseboard | Ceramic | Intact | Blue | 0.7 | Positive | 250 sf | 0.7 |
| D3.5 | 4 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| D3.5 | 5 | Exterior | B | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| D3.5 | 6 | Exterior | D | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| D3.5 | 7 | Exterior | C | Hand Rail | Metal | Fair | Black | 0.7 | Negative | | 0.02 |
| D3.5 | 8 | Exterior | C | Door Frame | Metal | Fair | Black | 0.7 | Negative | | 0 |
| D3.5 | 9 | Exterior | C | Eave | Wood | Fair | White | 0.7 | Negative | | 0 |
| D3.5 | 10 | Exterior | C | Downspout | Metal | Fair | White | 0.7 | Negative | | 0.01 |
| D3.5 | 11 | Exterior | C | Gutter | Metal | Fair | White | 0.7 | Negative | | 0 |
| D3.5 | 12 | Exterior | C | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| D3.5 | 16 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| D3.5 | 17 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| Building D4.5 | | | | | | | | | | | |
| D4.5 | 1 | Exterior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| D4.5 | 2 | Exterior | D | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| D4.5 | 3 | Exterior | D | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| D4.5 | 4 | Exterior | C | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| D4.5 | 5 | Exterior | C | Hand Rail | Wood | Poor | White | 0.7 | Negative | | 0 |
| D4.5 | 6 | Exterior | C | Porch | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| D4.5 | 7 | Exterior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| D4.5 | 8 | Exterior | D | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| D4.5 | 9 | Exterior | D | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| D4.5 | 10 | Exterior | C | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| D4.5 | 11 | Exterior | C | Hand Rail | Wood | Poor | White | 0.7 | Negative | | 0 |
| D4.5 | 12 | Exterior | C | Porch | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| D4.5 | 13 | Exterior | C | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| D4.5 | 14 | Exterior | C | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| D4.5 | 15 | Exterior | C | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| D4.5 | 16 | Interior | D | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| D4.5 | 17 | Interior | C | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| D4.5 | 18 | Interior | C | Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| Building D5 | | | | | | | | | | | |
| D5 | 1 | Exterior | C | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| D5 | 2 | Exterior | C | Door Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.08 |
| D5 | 3 | Exterior | C | Hand Rail | Metal | Poor | Blue | 0.7 | Negative | | 0.06 |
| D5 | 4 | Exterior | C | Door Canopy | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| D5 | 5 | Exterior | C | Door Canopy | Metal | Poor | White | 0.7 | Negative | | 0 |
| D5 | 6 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Positive | 1,825 sf | 1.39 |
| D5 | 7 | Exterior | C | Window Frame | Wood | Poor | Blue | 0.7 | Positive | 26 each | 1.26 |
| D5 | 8 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0.02 |
| D5 | 9 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Positive | same as 6 | 1.24 |
| D5 | 10 | Exterior | D | Porch Beams | Wood | Poor | Blue | 0.7 | Positive | 14 each | 1.61 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------------|-------------|----------|------|---------------|-----------|-----------|--------|------------------------------------|----------|----------------------|------------------------------------|
| D5 | 11 | Exterior | D | Porch Canopy | Wood | Poor | White | 0.7 | Positive | 200 sf | 1.88 |
| D5 | 12 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Positive | 130 ft | 0.7 |
| D5 | 13 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Positive | same as 7 | 1.6 |
| D5 | 14 | Interior | C | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0.39 |
| D5 | 15 | Interior | B | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| D5 | 16 | Interior | B | Door | Wood | Intact | White | 0.7 | Negative | | 0.2 |
| D5 | 17 | Interior | B | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| D5 | 18 | Interior | A | Wall | Drywall | Intact | Black | 0.7 | Negative | | 0.02 |
| D5 | 19 | Interior | A | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0.06 |
| Building D5 Annex | | | | | | | | | | | |
| D5 Annex | 1 | Interior | C | Wall | Plastic | Intact | White | 0.7 | Negative | | 0 |
| D5 Annex | 2 | Interior | C | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| D5 Annex | 3 | Interior | A | Window Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| D5 Annex | 4 | Interior | D | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| D5 Annex | 5 | Interior | D | Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| D5 Annex | 6 | Exterior | D | Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| D5 Annex | 7 | Exterior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| D5 Annex | 8 | Exterior | D | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| D5 Annex | 9 | Exterior | D | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| D5 Annex | 10 | Exterior | A | Window Frame | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| Building D5.5 | | | | | | | | | | | |
| D5.5 | 1 | Exterior | C | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| D5.5 | 2 | Exterior | C | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| D5.5 | 3 | Exterior | C | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| D5.5 | 4 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| D5.5 | 5 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| D5.5 | 6 | Exterior | C | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| D5.5 | 7 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| D5.5 | 8 | Interior | C | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| D5.5 | 9 | Interior | C | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| D5.5 | 10 | Interior | B | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.11 |
| D5.5 | 11 | Interior | B | Wall | Drywall | Intact | Black | 0.7 | Negative | | 0 |
| D5.5 | 12 | Interior | C | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0.02 |
| D5.5 | 13 | Interior | C | Window Casing | Wood | Intact | White | 0.7 | Positive | 2 each | 2.21 |
| D5.5 | 14 | Interior | C | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.08 |
| D5.5 | 15 | Interior | B | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.05 |
| D5.5 | 16 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| D5.5 | 17 | Interior | B | Wall | Drywall | Intact | Brown | 0.7 | Negative | | 0 |
| D5.5 | 18 | Interior | C | Wall | Drywall | Intact | Orange | 0.7 | Negative | | 0 |
| D5.5 | 19 | Interior | C | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|-----------------|-------------|----------------------|--------------|---------------|---------------|------------------------------------|-----------------|----------------------|------------------------------------|
| Building D6 | | | | | | | | | | | |
| D6 | 1 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.27 |
| D6 | 2 | Exterior | D | Window Casing | Wood | Poor | Blue | 0.7 | Positive | 37 each | 2.58 |
| D6 | 3 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Positive | 1,550 sf | 3.01 |
| D6 | 4 | Exterior | B | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0.06 |
| D6 | 5 | Exterior | B | Porch Beams | Wood | Poor | Blue | 0.7 | Positive | 3 each | 0.83 |
| D6 | 6 | Exterior | B | Porch Canopy | Wood | Poor | White | 0.7 | Positive | 60 sf | 1.16 |
| D6 | 7 | Exterior | B | Fascia | Wood | Poor | Blue | 0.7 | Positive | 120 feet | 2.21 |
| D6 | 8 | Exterior | B | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| D6 | 9 | Exterior | C | Fire Pipe | Metal | Poor | Red | 0.7 | Positive | 10 ft | 0.8 |
| D6 | 10 | Exterior | B | Pipe | Metal | Poor | White | 0.7 | Positive | 15 ft | 0.81 |
| D6 | 11 | Interior | B | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0.26 |
| D6 | 12 | Interior | B | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| D6 | 13 | Interior | B | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0.27 |
| D6 | 14 | Interior | A | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| D6 | 15 | Interior | A | Window Casing | Wood | Intact | White | 0.7 | Positive | same as 2 | 0.99 |
| D6 | 16 | Interior | A | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0 |
| D6 | 17 | Interior | D | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| Building D9 | | | | | | | | | | | |
| D9 | 1 | Exterior | D | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| D9 | 2 | Exterior | D | Hand Rail | Metal | Intact | Black | 0.7 | Negative | | 0 |
| D9 | 3 | Exterior | D | Window Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| D9 | 4 | Exterior | D | Door Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| D9 | 5 | Exterior | C | Fire Pipe | Metal | Intact | Red | 0.7 | Negative | | 0 |
| D9 | 6 | Exterior | B | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| D9 | 7 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| D9 | 8 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| D9 | 9 | Interior | C | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| D9 | 10 | Interior | B | Door Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| D9 | 11 | Interior | D | Wall | Drywall | Intact | Purple | 0.7 | Negative | | 0 |
| D9 | 12 | Interior | D | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| D9 | 13 | Interior | C | Wall Tile | Ceramic | Intact | Beige | 0.7 | Negative | | 0 |
| D9 | 14 | Interior | C | Wall Tile | Ceramic | Intact | Blue | 0.7 | Negative | | 0 |
| D9 | 15 | Interior | D | Wall | Drywall | Intact | Yellow | 0.7 | Negative | | 0 |
| D9 | 16 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| D9 | 17 | Exterior | Roof | Pipe | Metal | Intact | Silver | 0.7 | Positive | 5 each | 5 |
| E Hallway | | | | | | | | | | | |
| E Hallway | 1 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| E Hallway | 2 | Interior | A | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0.04 |
| E Hallway | 3 | Interior | C | Window Frame | Wood | Poor | Tan | 0.7 | Negative | | 0.01 |
| E Hallway | 4 | Interior | C | Window Casing | Wood | Poor | Tan | 0.7 | Positive | | 1.53 |
| E Hallway | 5 | Interior | C | Door Frame | Wood | Fair | Tan | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------------|-------------|-----------------|----------|----------------------|----------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| E Hallway | 6 | Exterior | A | Wall | Wood | Poor | White | 0.7 | Positive | | 2.97 |
| E Hallway | 7 | Exterior | A | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E Hallway | 8 | Exterior | A | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E Hallway | 9 | Interior | 0 | Ceiling | Wood | Poor | Tan | 0.7 | Negative | | 0.02 |
| E Hallway | 10 | Interior | 0 | Pipe | Wood | Poor | Silver | 0.7 | Negative | | 0.09 |
| Building E1 | | | | | | | | | | | |
| E1 | 1 | Exterior | D | Wall | Brick | Intact | White | 0.7 | Negative | | 0 |
| E1 | 2 | Exterior | D | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0.13 |
| E1 | 3 | Exterior | D | Door | Metal | Intact | Blue | 0.7 | Negative | | 0.01 |
| Building E1 Annex | | | | | | | | | | | |
| E1 Annex | 1 | Exterior | D | Wall | Wood | Intact | Peach | 0.7 | Negative | | 0 |
| E1 Annex | 2 | Exterior | D | Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| E1 Annex | 3 | Interior | B | Wall | Brick | Intact | White | 0.7 | Negative | | 0 |
| E1 Annex | 4 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| E1 Annex | 5 | Interior | D | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| Building E2 | | | | | | | | | | | |
| E2 | 1 | Interior | D | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0.28 |
| E2 | 2 | Interior | D | Window Casing | Wood | Fair | White | 0.7 | Positive | 13 each | 1.47 |
| E2 | 3 | Interior | D | Floor | Drywall | Fair | Blue | 0.7 | Negative | | 0 |
| E2 | 4 | Interior | D | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0.28 |
| E2 | 5 | Interior | D | Window Casing | Wood | Fair | White | 0.7 | Positive | same as 2 | 1.47 |
| E2 | 6 | Interior | D | Floor | Drywall | Fair | Blue | 0.7 | Negative | | 0 |
| E2 | 7 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| E2 | 8 | Interior | A | Wall | Drywall | Fair | Tan | 0.7 | Negative | | 0.05 |
| E2 | 9 | Interior | A | Window Casing | Drywall | Fair | Tan | 0.7 | Positive | same as 2 | 1.73 |
| E2 | 10 | Interior | A | Door Frame | Wood | Fair | Tan | 0.7 | Negative | | 0 |
| E2 | 11 | Interior | A | Beam | Wood | Fair | White | 0.7 | Negative | | 0.15 |
| E2 | 12 | Interior | A | Fire Alarm | Metal | Fair | Red | 0.7 | Negative | | 0.03 |
| E2 | 13 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0.52 |
| E2 | 14 | Interior | B | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.01 |
| E2 | 15 | Interior | B | Door | Wood | Fair | White | 0.7 | Negative | | 0 |
| E2 | 16 | Interior | D | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0.28 |
| E2 | 17 | Interior | D | Window Casing | Wood | Fair | White | 0.7 | Positive | same as 2 | 1.47 |
| E2 | 18 | Interior | D | Floor | Drywall | Fair | Blue | 0.7 | Negative | | 0 |
| Building E2 South | | | | | | | | | | | |
| E2 South | 1 | Exterior | D | Wall | Wood | Fair | White | 0.7 | Negative | | 0.07 |
| E2 South | 2 | Exterior | D | Window Frame | Wood | Fair | Blue | 0.7 | Positive | 6 each | 2.86 |
| E2 South | 3 | Exterior | D | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0.06 |
| E2 South | 4 | Exterior | D | Beam | Wood | Fair | Blue | 0.7 | Positive | 3 each | 2.25 |
| E2 South | 5 | Exterior | D | Beam | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E2 South | 6 | Exterior | D | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E2 South | 7 | Exterior | D | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0.17 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------------|-------------|-----------------|----------|----------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| E2 South | 8 | Exterior | D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E2 South | 9 | Exterior | D | Door Canopy | Wood | Fair | White | 0.7 | Positive | 25 sf | 2.16 |
| E2 South | 10 | Exterior | D | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.01 |
| E2 South | 11 | Exterior | C | Window Frame | Stucco | Fair | White | 0.7 | Negative | | 0 |
| E2 South | 12 | Exterior | C | Fire Pipe | Metal | Poor | Red | 0.7 | Positive | 10 feet | 0.7 |
| E2 South | 13 | Exterior | D | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| E2 South | 14 | Exterior | D | Fascia | Wood | Fair | Blue | 0.7 | Positive | 100 ft | 3.26 |
| E2 South | 15 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0.01 |
| E2 South | 16 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.04 |
| E2 South | 17 | Interior | D | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0.02 |
| E2 South | 18 | Interior | A | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0 |
| E2 South | 19 | Interior | B | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| E2 South | 20 | Interior | B | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| E2 South | 21 | Interior | B | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| E2 South | 22 | Interior | D | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0 |
| E2 South | 23 | Interior | D | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| E2 South | 24 | Interior | D | Window Casing | Wood | Intact | White | 0.7 | Positive | same as 2 | 1.38 |
| E2 South | 25 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| Building E2.5 | | | | | | | | | | | |
| E2.5 | 1 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| E2.5 | 2 | Interior | C | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.07 |
| E2.5 | 3 | Exterior | D | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0.07 |
| E2.5 | 4 | Exterior | D | Door Canopy | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| E2.5 | 9 | Exterior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| E2.5 | 10 | Exterior | D | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| Building E3 | | | | | | | | | | | |
| E3 | 1 | Exterior | D | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| E3 | 2 | Exterior | C | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| E3 | 3 | Exterior | C | Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| E3 | 4 | Exterior | C | Hand Rail | Metal | Poor | White | 0.7 | Negative | | 0 |
| E3 | 5 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| E3 | 6 | Exterior | C | Porch | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| E3 | 7 | Exterior | C | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E3 | 8 | Exterior | C | Fire Pipe | Metal | Poor | Red | 0.7 | Negative | | 0 |
| E3 | 9 | Exterior | B | Window Frame | Wood | Poor | Blue | 0.7 | Positive | 17 each | 0.7 |
| E3 | 10 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Positive | 2,025 sf | 2.03 |
| E3 | 11 | Exterior | B | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0.51 |
| E3 | 12 | Interior | A | Door | Wood | Fair | Beige | 0.7 | Negative | | 0.2 |
| E3 | 13 | Interior | A | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.18 |
| E3 | 14 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0.17 |
| E3 | 15 | Interior | B | Wall | Drywall | Fair | Beige | 0.7 | Negative | | 0.03 |
| E3 | 16 | Interior | B | Door Frame | Drywall | Fair | Beige | 0.7 | Positive | 1 each | 0.7 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|-------------------------------|-------------|-----------------|----------|----------------------|-------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| E3 | 17 | Interior | B | Door Canopy | Wood | Fair | Beige | 0.7 | Negative | | 0 |
| E3 | 18 | Interior | D | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.16 |
| E3 | 19 | Interior | B | Furnace | Metal | Fair | White | 0.7 | Negative | | 0.49 |
| E3 | 20 | Interior | B | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0.26 |
| E3 | 21 | Exterior | A | Door Frame | Wood | Fair | Blue | 0.7 | Positive | 1 each | 1.37 |
| E3 | 22 | Exterior | A | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| E3 | 23 | Exterior | A | Wall | Wood | Poor | White | 0.7 | Positive | same as 10 | 2.47 |
| Building E4 | | | | | | | | | | | |
| E4 | 1 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.16 |
| E4 | 2 | Exterior | D | Window Casing | Wood | Poor | Blue | 0.7 | Positive | 10 each | 1.36 |
| E4 | 3 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Positive | 525 sf | 1.58 |
| E4 | 4 | Exterior | D | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| E4 | 5 | Exterior | B | Fascia | Wood | Poor | Blue | 0.7 | Positive | 30 ft | 0.7 |
| E4 | 6 | Exterior | D | Ramp | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| E4 | 7 | Exterior Shed | D | Wall | Metal | Poor | White | 0.7 | Negative | | 0.01 |
| E4 | 8 | Exterior | D | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| E4 | 9 | Exterior | D | Fire Pipe | Metal | Poor | Red | 0.7 | Negative | | 0 |
| E4 | 10 | Exterior | C | Fascia | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E4 | 11 | Interior | C | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0.05 |
| E4 | 12 | Interior | C | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E4 | 13 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| E4 | 14 | Interior | C | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| E4 | 15 | Interior | C | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 | 16 | Interior | C | Furnace | Metal | Intact | Silver | 0.7 | Negative | | 0.09 |
| E4 | 17 | Interior | C | Wall | Drywall | Intact | Orange | 0.7 | Negative | | 0 |
| E4 | 18 | Interior | C | Cabinet | Wood | Intact | Green | 0.7 | Negative | | 0 |
| E4 | 19 | Interior | D | Wall | Drywall | Intact | Brown | 0.7 | Negative | | 0 |
| E4 | 20 | Interior | D | Door | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| Building E4 East | | | | | | | | | | | |
| E4 East | 1 | Interior | D | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 East | 2 | Interior | C | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 East | 3 | Interior | C | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 East | 4 | Interior | A | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| Building E4 East Annex | | | | | | | | | | | |
| E4 East Annex | 1 | Exterior | A | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E4 East Annex | 2 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Positive | 4 each | 0.7 |
| E4 East Annex | 3 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Positive | same as 2 | 0.7 |
| E4 East Annex | 4 | Exterior | A | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 East Annex | 5 | Exterior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 East Annex | 6 | Exterior | B | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E4 East Annex | 7 | Exterior | C | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|-------------------------------|-------------|-----------------|----------|----------------------|-------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| Building E4 West | | | | | | | | | | | |
| E4 West | 1 | Interior | C | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 West | 2 | Interior | C | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 West | 3 | Interior | C | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 West | 4 | Interior | A | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 West | 5 | Exterior | C | Wall | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| E4 West | 6 | Exterior | C | Door Frame | Metal | Fair | Grey | 0.7 | Negative | | 0 |
| E4 West | 7 | Exterior | C | Door Frame | Wood | Fair | Grey | 0.7 | Negative | | 0.15 |
| E4 West | 8 | Exterior | C | Wall | Wood | Fair | Grey | 0.7 | Positive | 100 sf | 2.35 |
| E4 West | 9 | Exterior | C | Beam | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| E4 West | 10 | Exterior | C | Pipe | Metal | Fair | Grey | 0.7 | Negative | | 0 |
| Building E4 West Annex | | | | | | | | | | | |
| E4 West Annex | 1 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E4 West Annex | 2 | Exterior | A | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| E4 West Annex | 3 | Exterior | A | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E4 West Annex | 4 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E4 West Annex | 5 | Exterior | D | Fire Pipe | Metal | Poor | Red | 0.7 | Negative | | 0 |
| E4 West Annex | 6 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| Building E5 | | | | | | | | | | | |
| E5 | 1 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0.04 |
| E5 | 2 | Exterior | C | Door Frame | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| E5 | 3 | Exterior | A | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0.03 |
| E5 | 4 | Exterior | A | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| E5 | 5 | Exterior | A | Wall | Wood | Poor | White | 0.7 | Positive | 225 sf | 3.51 |
| E5 | 6 | Exterior | A | Door Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.22 |
| E5 | 7 | Exterior | A | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E5 | 8 | Exterior | A | Fascia | Wood | Fair | Blue | 0.7 | Positive | 15 ft | 1.63 |
| E5 | 9 | Exterior | A | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E5 | 10 | Exterior | B | Fire Pipe | Metal | Fair | Red | 0.7 | Negative | | 0.02 |
| E5 | 11 | Exterior | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| E5 | 12 | Exterior | A | Duct | Metal | Fair | White | 0.7 | Negative | | 0 |
| E5 | 13 | Exterior | D | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| E5 | 14 | Interior | A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| E5 | 15 | Interior | A | Wall | Drywall | Fair | Tan | 0.7 | Negative | | 0 |
| E5 | 16 | Interior | D | Door Frame | Wood | Fair | Tan | 0.7 | Negative | | 0 |
| E5 | 17 | Interior | D | Door | Wood | Fair | Tan | 0.7 | Negative | | 0 |
| E5 | 18 | Interior | C | Window Casing | Wood | Fair | Tan | 0.7 | Positive | 2 each | 1.82 |
| E5 | 19 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| E5 | 20 | Interior | C | Door Frame | Metal | Intact | Beige | 0.7 | Negative | | 0 |
| E5 | 21 | Interior | D | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.05 |
| E5 | 22 | Exterior | C | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| E5 | 23 | Exterior | C | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|--------------------------|----------|---------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| E5 | 24 | Exterior | C | Hand Rail | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| E5 | 25 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0.11 |
| E5 | 26 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0.04 |
| Building E6 | | | | | | | | | | | |
| E6 | 1 | Exterior | A | Wall | Wood | Fair | White | 0.7 | Positive | 1,830 sf | 1.65 |
| E6 | 2 | Exterior | A | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E6 | 3 | Exterior | A | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E6 | 4 | Exterior | A | Beam | Wood | Fair | Blue | 0.7 | Positive | 3 each | 1.89 |
| E6 | 5 | Exterior | A | Beam | Wood | Fair | Blue | 0.7 | Positive | 3 each | 1.34 |
| E6 | 6 | Exterior | A | Shutters | Wood | Fair | Blue | 0.7 | Negative | | 0.06 |
| E6 | 7 | Exterior | A | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0.39 |
| E6 | 8 | Exterior | A | Window Frame | Wood | Fair | Blue | 0.7 | Positive | 13 each | 2.04 |
| E6 | 9 | Exterior | A | Downspout | Metal | Fair | White | 0.7 | Negative | | 0 |
| E6 | 10 | Exterior | A | Door Canopy | Wood | Fair | White | 0.7 | Positive | 40 sf | 1.11 |
| E6 | 11 | Exterior | A | Eave | Wood | Fair | White | 0.7 | Positive | 195 ft | 1.84 |
| E6 | 12 | Exterior | D | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| E6 | 13 | Exterior | D | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E6 | 14 | Exterior | D | Hand Rail | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| E6 | 15 | Exterior | D | Beam | Metal | Intact | White | 0.7 | Negative | | 0 |
| E6 | 16 | Exterior | D | Door Canopy | Metal | Intact | Black | 0.7 | Negative | | 0 |
| E6 | 17 | Exterior | D | Eave | Wood | Intact | White | 0.7 | Negative | | 0 |
| E6 | 18 | Exterior | D | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| E6 | 19 | Exterior | D | Gutter | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| E6 | 20 | Exterior | D | Fascia | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E6 | 21 | Exterior | D | Fire Pipe | Metal | Intact | Red | 0.7 | Positive | | 0.7 |
| E6 | 22 | Exterior | C | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E6 | 23 | Exterior | C | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0.5 |
| E6 | 24 | Exterior | C | Wall | Wood | Intact | White | 0.7 | Positive | 1,830 sf | 0.99 |
| E6 | 25 | Exterior | C | Duct | Metal | Intact | White | 0.7 | Negative | | 0 |
| E6 | 26 | Exterior | C | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| E6 | 27 | Exterior | B | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0.02 |
| E6 | 28 | Interior | B | Door Frame | Wood | Intact | Grey | 0.7 | Negative | | 0 |
| E6 | 29 | Interior | A | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0.13 |
| E6 | 30 | Interior | A | Wall | Wood | Intact | White | 0.7 | Negative | | 0.23 |
| E6 | 31 | Interior | A | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0.08 |
| E6 | 32 | Interior Dark Room | C | Wall | Drywall | Intact | Black | 0.7 | Negative | | 0 |
| E6 | 33 | Interior Restroom | A | Wall Tile | Ceramic | Intact | Blue | 0.7 | Positive | 13 sf | 3.61 |
| E6 | 34 | Interior Restroom | A | Wall Tile | Ceramic | Intact | Beige | 0.7 | Positive | 52 sf | 5 |
| E6 | 35 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| E6 | 36 | Interior | B | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| E6 | 37 | Interior | C | Wall Tile | Ceramic | Intact | Pink | 0.7 | Positive | 1,125 sf | 5 |
| E6 | 38 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------------|-------------|----------------------|----------|-------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| E6 | 39 | Interior | B | Wall Tile | Ceramic | Intact | Red | 0.7 | Positive | 12 sf | 5 |
| E6 | 40 | Interior | D | Wall | Drywall | Intact | Yellow | 0.7 | Negative | | 0 |
| E6 | 41 | Interior | D | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| E6 | 42 | Interior | D | Shutters | Wood | Intact | White | 0.7 | Negative | | 0 |
| E6 | 43 | Interior | D | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| E6 | 44 | Interior | D | Wall | Stucco | Intact | Yellow | 0.7 | Negative | | 0 |
| Building E6 Annex | | | | | | | | | | | |
| E6 Annex | 1 | Exterior | B | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| E6 Annex | 2 | Exterior | B | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E6 Annex | 3 | Exterior Shed | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0.63 |
| E6 Annex | 4 | Exterior Shed | C | Trim | Wood | Fair | Blue | 0.7 | Positive | 120 ft | 2.57 |
| E6 Annex | 5 | Exterior Shed | C | Gutter | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| E6 Annex | 6 | Exterior Shed | C | Downspout | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| E6 Annex | 7 | Exterior Shed | B | Door | Wood | Poor | Blue | 0.7 | Negative | | 0.1 |
| E6 Annex | 8 | Exterior Shed | B | Door Frame | Wood | Poor | Blue | 0.7 | Positive | 1 each | 1.17 |
| E6 Annex | 9 | Exterior Shed | B | Fascia | Wood | Poor | Blue | 0.7 | Positive | 150 ft | 0.8 |
| E6 Annex | 10 | Exterior | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| E6 Annex | 11 | Exterior | B | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E6 Annex | 12 | Exterior | B | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E6 Annex | 13 | Exterior | B | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E6 Annex | 14 | Exterior | B | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0.03 |
| E6 Annex | 15 | Exterior | B | Downspout | Metal | Fair | Blue | 0.7 | Positive | 1 each | 0.7 |
| E6 Annex | 16 | Exterior | B | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| E6 Annex | 17 | Exterior | B | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| E6 Annex | 18 | Exterior Shed | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0.63 |
| F Corridor | | | | | | | | | | | |
| F Corridor | 1 | Exterior | A | Wall | Wood | Poor | White | 0.7 | Negative | | 0.01 |
| F Corridor | 2 | Exterior | A | Fascia | Metal | Fair | White | 0.7 | Negative | | 0 |
| F Corridor | 3 | Exterior | A | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| F Corridor | 4 | Exterior | A | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0.06 |
| F Corridor | 5 | Exterior | A | Beam | Wood | Fair | Blue | 0.7 | Positive | 1,110 ft | 1.88 |
| F Corridor | 6 | Exterior | A | Beam | Wood | Poor | White | 0.7 | Positive | 825 ft | 2.03 |
| F Corridor | 7 | Exterior | A | Porch | Wood | Poor | Grey | 0.7 | Negative | | 0 |
| F Corridor | 8 | Exterior | 0 | Pipe | Metal | Poor | White | 0.7 | Negative | | 0 |
| F Corridor | 9 | Exterior | 0 | Beam | Wood | Poor | White | 0.7 | Positive | 900 ft | 1.04 |
| F Corridor | 10 | Exterior | 0 | Ceiling | Wood | Poor | White | 0.7 | Positive | 6,250 sf | 2.08 |
| F Corridor | 11 | Exterior | 0 | Pipe | Metal | Poor | Silver | 0.7 | Negative | | 0.04 |
| F Corridor | 12 | Exterior | A | Fascia | Wood | Poor | Green | 0.7 | Positive | 1,270 ft | 2.7 |
| Building F0 | | | | | | | | | | | |
| F0 | 1 | Exterior | D | Beam | Metal | Fair | Red | 0.7 | Negative | | 0 |
| F0 | 2 | Exterior | A | Beam | Metal | Fair | Red | 0.7 | Negative | | 0.01 |
| F0 | 3 | Exterior | A | Wall | Metal | Intact | White | 0.7 | Negative | | 0.01 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------------|-------------|-----------------|----------|----------------------|-------------|---------------|-------------|------------------------------------|-----------------|----------------------|------------------------------------|
| F0 | 4 | Interior | A | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| F0 | 5 | Interior | A | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| F0 | 6 | Interior | D | Wall | Plaster | Intact | White | 0.7 | Negative | | 0 |
| Building F1 | | | | | | | | | | | |
| F1 | 1 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| F1 | 2 | Exterior | A | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| F1 | 3 | Exterior | A | Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| F1 | 4 | Interior | A | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| F1 | 5 | Interior | A | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| F1 | 6 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.5 |
| F1 | 7 | Interior | 0 | Floor | Concrete | Intact | Grey | 0.7 | Negative | | 0 |
| F1 | 8 | Interior | 0 | Floor | Concrete | Intact | Blue | 0.7 | Negative | | 0 |
| F1 | 9 | Exterior | B | Door | Wood | Intact | Blue | 0.7 | Positive | 1 each | 0.9 |
| Building F2 | | | | | | | | | | | |
| F2 | 1 | Exterior | D | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F2 | 2 | Exterior | D | Window Casing | Wood | Intact | Blue | 0.7 | Positive | 1 each | 1.96 |
| F2 | 3 | Exterior | D | Flashing | Metal | Intact | White | 0.7 | Negative | | 0 |
| F2 | 4 | Exterior | D | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| F2 | 5 | Exterior | D | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F2 | 6 | Exterior | D | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F2 | 7 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.34 |
| F2 | 8 | Exterior | B | Wall | Stucco | Intact | Yellow | 0.7 | Negative | | 0 |
| Building F3 | | | | | | | | | | | |
| F3 | 1 | Exterior | A | Window Casing | Wood | Intact | Blue | 0.7 | Positive | 2 each | 1.78 |
| F3 | 2 | Exterior | A | Door | Wood | Fair | Blue | 0.7 | Positive | 1 each | 1.44 |
| F3 | 3 | Interior | A | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| F3 | 4 | Interior | C | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.07 |
| F3 | 5 | Interior | C | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| F3 | 6 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F3 | 7 | Interior | D | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| F3 | 8 | Exterior | C | Door | Wood | Poor | White | 0.7 | Negative | | 0 |
| F3 | 9 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| Building F3.5 | | | | | | | | | | | |
| F3.5 | 1 | Exterior | D | Wall | Metal | Intact | White | 0.7 | Negative | | 0 |
| F3.5 | 2 | Exterior | A | Door | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| F3.5 | 3 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F3.5 | 4 | Interior | C | Door Frame | Wood | Intact | Purple | 0.7 | Negative | | 0 |
| F3.5 | 5 | Interior | C | Door | Wood | Intact | Purple | 0.7 | Negative | | 0 |
| F3.5 | 6 | Interior | D | Wall | Drywall | Intact | Purple | 0.7 | Negative | | 0 |
| F3.5 | 7 | Interior | A | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| F3.5 | 8 | Interior | D | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------------|-------------|-----------------|----------|----------------------|-------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| F3.5 | 9 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F3.5 | 10 | Interior | O | Beam | Metal | Intact | Red | 0.7 | Negative | | 0 |
| F3.5 | 11 | Interior | C | Door | Wood | Intact | Beige | 0.7 | Negative | | 0 |
| Building F4 | | | | | | | | | | | |
| F4 | 1 | Exterior | A | Wall | Wood | Fair | White | 0.7 | Positive | 1,680 sf | 3.26 |
| F4 | 2 | Exterior | A | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| F4 | 3 | Exterior | A | Fire Alarm | Metal | Fair | Red | 0.7 | Negative | | 0 |
| F4 | 4 | Exterior | D | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.12 |
| F4 | 5 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Positive | same as 1 | 2.21 |
| F4 | 6 | Exterior | D | Fascia | Wood | Poor | White | 0.7 | Positive | 12 ft | 1.24 |
| F4 | 7 | Exterior | D | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.24 |
| F4 | 8 | Exterior | B | Trim | Wood | Fair | Blue | 0.7 | Positive | 30 ft | 1.48 |
| F4 | 9 | Exterior | B | Fascia | Wood | Poor | Blue | 0.7 | Positive | 60 ft | 1.81 |
| F4 | 10 | Exterior | B | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.05 |
| F4 | 11 | Exterior | B | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F4 | 12 | Exterior | B | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F4 | 13 | Exterior | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| F4 | 14 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Positive | same as 1 | 1.13 |
| F4 | 15 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| F4 | 16 | Interior | B | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| F4 | 17 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F4 | 18 | Interior | C | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| F4 | 19 | Interior | D | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| F4 | 20 | Interior | B | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0 |
| F4 | 21 | Interior | D | Wall | Drywall | Intact | Pink | 0.7 | Negative | | 0 |
| F4 | 22 | Interior | B | Wall | Drywall | Intact | Purple | 0.7 | Negative | | 0 |
| Building F4.5 | | | | | | | | | | | |
| F4.5 | 1 | Exterior | A | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| F4.5 | 2 | Exterior | A | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F4.5 | 3 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F4.5 | 4 | Exterior | D | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F4.5 | 5 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F4.5 | 6 | Interior | B | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| F4.5 | 7 | Interior | D | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0 |
| Building F5 | | | | | | | | | | | |
| F5 | 1 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F5 | 2 | Interior | D | Wall | Plaster | Intact | White | 0.7 | Negative | | 0 |
| F5 | 3 | Interior | D | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0.14 |
| F5 | 4 | Interior | D | Window Casing | Wood | Poor | White | 0.7 | Positive | 7 each | 2.88 |
| F5 | 5 | Interior | B | Window Casing | Wood | Poor | White | 0.7 | Negative | | 0.23 |
| F5 | 6 | Interior | B | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0 |
| F5 | 7 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------------|-------------|-----------------|----------|----------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| F5 | 8 | Exterior | A | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F5 | 9 | Exterior | D | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0.42 |
| F5 | 10 | Exterior | D | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0.33 |
| Building F5 Annex | | | | | | | | | | | |
| F5 Annex | 1 | Exterior | C | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| F5 Annex | 2 | Exterior | C | Fire Pipe | Metal | Poor | Red | 0.7 | Negative | | 0 |
| F5 Annex | 3 | Exterior | C | Pipe | Metal | Poor | White | 0.7 | Negative | | 0 |
| F5 Annex | 4 | Exterior | C | Window Frame | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| F5 Annex | 5 | Exterior | C | Door Frame | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| F5 Annex | 6 | Exterior | C | Door | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| F5 Annex | 7 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| F5 Annex | 8 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F5 Annex | 9 | Interior | D | Wall | Plaster | Intact | White | 0.7 | Negative | | 0 |
| F5 Annex | 10 | Interior | B | Window Casing | Wood | Poor | White | 0.7 | Negative | | 0.23 |
| F5 Annex | 11 | Interior | B | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0 |
| F5 Annex | 12 | Exterior | B | Wall | Wood | Fair | Green | 0.7 | Negative | | 0 |
| Building F6 | | | | | | | | | | | |
| F6 | 1 | Exterior | D | Wall | Stucco | Fair | Green | 0.7 | Negative | | 0 |
| F6 | 2 | Exterior | D | Window Casing | Wood | Poor | White | 0.7 | Positive | 9 each | 2.37 |
| F6 | 3 | Exterior | D | Vent | Wood | Poor | White | 0.7 | Positive | 45 sf | 1.91 |
| F6 | 4 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F6 | 5 | Interior | B | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0.03 |
| F6 | 6 | Interior | B | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| F6 | 7 | Interior | B | Wall | Drywall | Intact | Beige | 0.7 | Positive | 400 sf | 0.7 |
| F6 | 8 | Interior | B | Wall | Drywall | Intact | Black | 0.7 | Positive | 450 sf | 0.7 |
| F6 | 9 | Interior | A | Wall | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| F6 | 10 | Interior | D | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| F6 | 11 | Interior | C | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0.01 |
| F6 | 12 | Interior | B | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0.1 |
| F6 Shed | 13 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0.39 |
| F6 Shed | 14 | Exterior | A | Wall | Wood | Poor | White | 0.7 | Positive | 36 sf | 1.07 |
| F6 Shed | 15 | Exterior | A | Door | Wood | Poor | White | 0.7 | Negative | | 0.54 |
| F6 Shed | 16 | Exterior | A | Wall | Metal | Poor | White | 0.7 | Negative | | 0.02 |
| F6 Shed | 17 | Exterior | A | Fascia | Wood | Poor | White | 0.7 | Negative | | 0.23 |
| Building F7 | | | | | | | | | | | |
| F7 | 1 | Exterior | D | Window Casing | Wood | Poor | Blue | 0.7 | Positive | 19 each | 0.96 |
| F7 | 2 | Exterior | D | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.4 |
| F7 | 3 | Exterior | D | Vent | Wood | Poor | White | 0.7 | Positive | 67.5 | 2.4 |
| F7 | 4 | Exterior | C | Fire Pipe | Metal | Poor | Red | 0.7 | Positive | 10 ft | 0.7 |
| F7 | 5 | Interior | A | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0.12 |
| F7 | 6 | Interior | A | Ceiling | Drywall | Intact | White | 0.7 | Negative | | 0.12 |
| F7 | 7 | Interior | A | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0.03 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|-----------------|----------|---------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| F7 | 8 | Interior | A | Door | Wood | Intact | White | 0.7 | Negative | | 0.09 |
| F7 | 9 | Interior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0.03 |
| F7 | 10 | Exterior | Roof | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| F7 | 11 | Exterior | D | Door | Wood | Poor | Blue | 0.7 | Negative | | 0.01 |
| F7 Shed | 12 | Exterior | B | Door | Wood | Poor | White | 0.7 | Negative | | 0.63 |
| Building F8 | | | | | | | | | | | |
| F8 | 1 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| F8 | 2 | Exterior | D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| F8 | 3 | Exterior | D | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| F8 | 4 | Exterior | D | Door Canopy | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| F8 | 5 | Exterior | D | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| F8 | 6 | Exterior | D | Wall | Metal | Poor | White | 0.7 | Positive | 2,250 sf | 1.27 |
| F8 | 7 | Exterior | D | Baseboard | Wood | Poor | White | 0.7 | Negative | | 0.08 |
| F8 | 8 | Exterior | D | Window Frame | Wood | Poor | White | 0.7 | Positive | 29 each | 1.15 |
| F8 | 9 | Interior | C | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| F8 | 10 | Interior | C | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.01 |
| F8 | 11 | Interior | C | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| F8 | 12 | Interior | A | Door Frame | Wood | Intact | Grey | 0.7 | Negative | | 0 |
| F8 | 13 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F8 | 14 | Interior | 0 | Beam | Metal | Intact | White | 0.7 | Negative | | 0.15 |
| F8 | 15 | Interior | 0 | Ceiling | Metal | Intact | Grey | 0.7 | Negative | | 0.13 |
| F8 | 16 | Exterior | A | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.02 |
| F8 | 17 | Exterior | A | Eave | Wood | Poor | White | 0.7 | Negative | | 0.01 |
| F8 Shed | 18 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0.18 |
| Building F9 | | | | | | | | | | | |
| F9 | 1 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F9 | 2 | Interior | C | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| F9 | 3 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Positive | 48 sf | 0.7 |
| F9 | 4 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.23 |
| F9 | 5 | Interior | 0 | Ceiling | Drywall | Poor | White | 0.7 | Negative | | 0.04 |
| F9 | 6 | Interior | 0 | Beam | Metal | Intact | White | 0.7 | Negative | | 0.1 |
| F9 | 7 | Interior | B | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.08 |
| F9 | 8 | Interior | D | Window Frame | Metal | Poor | White | 0.7 | Negative | | 0.09 |
| F9 | 9 | Interior | D | Baseboard | Ceramic | Intact | White | 0.7 | Negative | | 0.02 |
| F9 | 10 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0.1 |
| F9 | 11 | Exterior | D | Wall | Metal | Poor | White | 0.7 | Positive | 2, 250 sf | 1.39 |
| F9 | 12 | Exterior | D | Window Frame | Metal | Fair | Brown | 0.7 | Positive | 5 each | 1.2 |
| F9 | 13 | Exterior | D | Door Frame | Metal | Fair | Brown | 0.7 | Positive | 1 each | 2.21 |
| F9 | 14 | Exterior | D | Door | Wood | Fair | Brown | 0.7 | Negative | | 0 |
| F9 | 15 | Exterior | D | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0.06 |
| F9 | 16 | Exterior | D | Eave | Metal | Fair | White | 0.7 | Positive | 540 sf | 0.7 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--|-------------|-----------------|----------|------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| Building F10 | | | | | | | | | | | |
| F10 | 1 | Exterior | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| F10 | 2 | Exterior | B | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| F10 | 3 | Exterior | B | Window Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| F10 | 4 | Exterior | B | Door Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| F10 | 5 | Exterior | B | Hand Rail | Metal | Intact | Black | 0.7 | Negative | | 0 |
| F10 | 6 | Exterior | B | Door Canopy | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| F10 | 7 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| F10 | 8 | Interior | B | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| F10 | 9 | Interior | B | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| F10 | 10 | Interior | A | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0 |
| F10 | 11 | Interior | C | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| F10 | 12 | Interior | B | Wall | Drywall | Intact | Orange | 0.7 | Negative | | 0 |
| Building H1 | | | | | | | | | | | |
| H1 | 1 | Exterior | B | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| H1 | 2 | Exterior | C | Security Bars | Metal | Fair | Black | 0.7 | Negative | | 0 |
| H1 | 3 | Exterior | C | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.03 |
| H1 | 4 | Exterior | C | Door | Wood | Fair | White | 0.7 | Negative | | 0 |
| H1 | 5 | Exterior | C | Door Canopy | Metal | Fair | White | 0.7 | Negative | | 0.01 |
| H1 | 6 | Exterior | A | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0.05 |
| H1 | 7 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Building | | | | | | | | | | | |
| Harbor UCLA Professional Bldg | 1 | Interior | A | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 2 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 3 | Interior | A | Wall Tile | Ceramic | Intact | Green | 0.7 | Positive | 1,284 sf | 5 |
| Harbor UCLA Professional Bldg | 4 | Interior | A | Floor | Tile | Intact | Grey | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 5 | Interior | D | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 6 | Interior | D | Window Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 7 | Interior | D | Trim | Wood | Intact | White | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 8 | Interior | B | Wall Tile | Ceramic | Intact | White | 0.7 | Positive | 58 sf | 4.69 |
| Harbor UCLA Professional Bldg | 9 | Interior | B | Wall Tile | Ceramic | Intact | Grey | 0.7 | Positive | 1,284 sf | 5 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|-------------------------------|-------------|-----------------|-------------|--------------|--------------|---------------|-------------|------------------------------------|-----------------|----------------------|------------------------------------|
| Harbor UCLA Professional Bldg | 10 | Interior | A | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 11 | Interior | A | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 12 | Interior | A | Door | Wood | Intact | Yellow | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 13 | Interior | D | Wall | Drywall | Intact | Yellow | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 14 | Exterior | B | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 15 | Exterior | B | Wall | Stucco | Intact | Orange | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 16 | Exterior | B | Wall | Stucco | Intact | Green | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 17 | Exterior | B | Trim | Metal | Intact | Black | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 18 | Exterior | B | Pillar | Concrete | Intact | Grey | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 19 | Exterior | D | Window Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 20 | Exterior | B | Wall | Stucco | Intact | Violet | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 21 | Exterior | A | Door | Metal | Intact | Beige | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 22 | Exterior | A | Fascia | Metal | Intact | Black | 0.7 | Negative | | 0 |
| Harbor UCLA Professional Bldg | 23 | Exterior | Roof | Pipe | Metal | Intact | Black | 0.7 | Negative | | 0.01 |
| Harbor UCLA Professional Bldg | 24 | Exterior | Roof | Pipe | Metal | Intact | Silver | 0.7 | Negative | | 0 |
| Imaging Center | | | | | | | | | | | |
| Imaging Center | 1 | Exterior | B | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| Imaging Center | 2 | Exterior | B | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| Imaging Center | 3 | Exterior | B | Trim | Wood | Intact | Green | 0.7 | Negative | | 0 |
| Imaging Center | 4 | Exterior | B | Wall | Stucco | Intact | Grey | 0.7 | Negative | | 0 |
| Imaging Center | 5 | Exterior | B | Flashing | Metal | Intact | White | 0.7 | Negative | | 0 |
| Imaging Center | 6 | Exterior | Roof | Pipe | Metal | Intact | Grey | 0.7 | Positive | 15 each | 5 |
| Imaging Center | 7 | Exterior | Roof | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| Imaging Center | 8 | Exterior | Roof | Window Frame | Wood | Intact | Peach | 0.7 | Negative | | 0 |
| Imaging Center | 9 | Exterior | C | Bench | Wood | Intact | Grey | 0.7 | Negative | | 0 |
| Imaging Center | 10 | Exterior | A | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|-----------------|----------|------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| Imaging Center | 11 | Exterior | A | Door | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| Imaging Center | 12 | Exterior | A | Window Frame | Wood | Intact | Grey | 0.7 | Negative | | 0 |
| Imaging Center | 13 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| Imaging Center | 14 | Interior | C | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| Imaging Center | 15 | Interior | C | Door | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| Imaging Center | 16 | Interior | C | Wall Tile | Ceramic | Intact | Grey | 0.7 | Negative | | 0 |
| Imaging Center | 17 | Interior | C | Wall Tile | Ceramic | Intact | Pink | 0.7 | Negative | | 0 |
| Imaging Center | 18 | Interior | B | Wall | Ceramic | Intact | Tan | 0.7 | Negative | | 0 |
| Imaging Center | 19 | Interior | D | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| Library | | | | | | | | | | | |
| Library | 1 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| Library | 2 | Interior | C | Wall | Drywall | Intact | Black | 0.7 | Negative | | 0 |
| Library | 3 | Interior | D | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| Library | 4 | Interior | C | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| Library | 5 | Interior | A | Door | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| Library | 6 | Interior | B | Wall | Brick | Intact | White | 0.7 | Negative | | 0 |
| Library | 7 | Interior | B | Wall Tile | Ceramic | Intact | Beige | 0.7 | Positive | 75 sf | 0.7 |
| Library | 8 | Exterior | B | Wall | Concrete | Intact | Beige | 0.7 | Negative | | 0 |
| Library | 9 | Interior | B | Hand Rail | Metal | Fair | Beige | 0.7 | Negative | | 0.02 |
| Library | 10 | Interior | A | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| Library | 11 | Interior | B | Wall Tile | Ceramic | Intact | Beige | 0.7 | Negative | | 0 |
| Library | 12 | Interior | B | Wall Tile | Ceramic | Intact | Blue | 0.7 | Negative | | 0 |
| Library | 13 | Interior | B | Wall Tile | Ceramic | Intact | Beige | 0.7 | Positive | same as 7 | 0.7 |
| Library | 14 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| Library | 15 | Interior | A | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0 |
| Library | 16 | Interior | B | Wall | Brick | Intact | Tan | 0.7 | Negative | | 0 |
| Library | 17 | Exterior | A | Wall | Concrete | Intact | Brown | 0.7 | Negative | | 0 |
| Library | 18 | Exterior | A | Eave | Wood | Intact | Brown | 0.7 | Negative | | 0 |
| Building M1 | | | | | | | | | | | |
| M1 | 1 | Exterior | A | Wall | Metal | Fair | Beige | 0.7 | Negative | | 0 |
| M1 | 2 | Exterior | A | Downspout | Metal | Fair | Beige | 0.7 | Negative | | 0 |
| M1 | 3 | Exterior | A | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| M1 | 4 | Exterior | A | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| M1 | 5 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| M1 | 6 | Interior | A | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.05 |
| M1 | 7 | Interior | D | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| M1 | 8 | Interior | D | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| M1 | 9 | Interior | A | Beam | Metal | Intact | Brown | 0.7 | Negative | | 0.01 |
| M1 | 10 | Interior | A | Wall | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| M1 | 11 | Interior | A | Beam | Metal | Intact | Yellow | 0.7 | Negative | | 0.01 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|--------------------|--------|---------------|-----------|-----------|-------|------------------------------------|----------|----------------------|------------------------------------|
| Building N6 | | | | | | | | | | | |
| N6 | 1 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Positive | 33,750 sf | 1.67 |
| N6 | 2 | Exterior | B | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N6 | 3 | Exterior | B | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N6 | 4 | Exterior | B | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.07 |
| N6 | 5 | Exterior | B | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0.56 |
| N6 | 6 | Exterior | B | Window Sill | Wood | Poor | Blue | 0.7 | Negative | | 0.03 |
| N6 | 7 | Exterior | B | Hand Rail | Metal | Poor | Black | 0.7 | Negative | | 0 |
| N6 | 8 | Exterior | C | Trim | Wood | Poor | Blue | 0.7 | Negative | | 0.18 |
| N6 | 9 | Exterior | C | Window Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.24 |
| N6 | 10 | Exterior | C | Wall | Wood | Poor | White | 0.7 | Positive | 33,750 sf | 3.71 |
| N6 | 11 | Exterior | C | Pipe | Metal | Fair | White | 0.7 | Negative | | 0 |
| N6 | 12 | Exterior 2 Inch | C | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.17 |
| N6 | 13 | Exterior | C | Fascia | Wood | Fair | Blue | 0.7 | Positive | 230 ft | 1.79 |
| N6 | 14 | Exterior | C | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| N6 | 15 | Exterior Vent Shed | roof | Flashing | Metal | Poor | White | 0.7 | Negative | | 0 |
| N6 | 16 | Exterior Vent Shed | roof | Trim | Wood | Poor | Blue | 0.7 | Positive | 14 ft | 2.89 |
| N6 | 17 | Exterior Vent Shed | roof | Wall | Wood | Poor | White | 0.7 | Positive | 28 sf | 2.23 |
| N6 | 18 | Exterior | roof | Pipe | Metal | Poor | White | 0.7 | Negative | | 0 |
| N6 | 19 | Interior | Side B | Door | Wood | Poor | White | 0.7 | Negative | | 0 |
| N6 | 20 | Interior | Side B | Door Frame | Wood | Poor | White | 0.7 | Positive | 1 each | 0.7 |
| N6 | 21 | Interior | Side B | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| N6 | 22 | Interior | Side B | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0 |
| N6 | 23 | Interior | Side B | Window Casing | Wood | Fair | White | 0.7 | Positive | 17 each | 0.98 |
| N6 | 24 | Interior | C | Window Casing | Wood | Fair | White | 0.7 | Positive | 17 each | 1.5 |
| N6 | 25 | Interior | C | Window Sill | Wood | Fair | White | 0.7 | Negative | | 0.05 |
| N6 | 26 | Interior | C | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| N6 | 27 | Interior | C | Door Frame | Metal | Fair | Grey | 0.7 | Negative | | 0.01 |
| N6 | 28 | Interior | C | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0 |
| N6 | 29 | Interior | C | Door | Wood | Fair | White | 0.7 | Negative | | 0 |
| N6 | 30 | Exterior | C | Door Canopy | Metal | Fair | White | 0.7 | Negative | | 0.01 |
| Building N7 | | | | | | | | | | | |
| N7 | 1 | Exterior | D | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N7 | 2 | Exterior | D | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N7 | 3 | Exterior | D | Porch | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| N7 | 4 | Exterior | D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0.01 |
| N7 | 5 | Exterior | D | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.04 |
| N7 | 6 | Exterior | D | Beam | Wood | Fair | Blue | 0.7 | Negative | | 0.01 |
| N7 | 7 | Exterior | D | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0.01 |
| N7 | 8 | Exterior | D | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| N7 | 9 | Exterior Eave | D | Door Canopy | Wood | Fair | White | 0.7 | Negative | | 0.01 |
| N7 | 10 | Exterior Eave | D | Door Canopy | Wood | Fair | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|-----------------|---------------|-------------------|-------------|-------------|-------------|------------------------------------|-----------------|----------------------|------------------------------------|
| N7 | 11 | Exterior | Side A | Security Bars | Metal | Fair | Black | 0.7 | Negative | | 0.05 |
| N7 | 12 | Exterior | Side A | Trim | Metal | Fair | Blue | 0.7 | Negative | | 0.04 |
| N7 | 13 | Exterior | Side B | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N7 | 14 | Exterior | Side B | Door | Wood | Fair | Blue | 0.7 | Negative | | 0.05 |
| N7 | 15 | Exterior | Side B | Door Frame | Wood | Fair | Blue | 0.7 | Positive | 1 each | 0.7 |
| N7 | 16 | Exterior | Side B | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N7 | 17 | Exterior | Side B | Vent | Metal | Fair | White | 0.7 | Negative | | 0 |
| N7 | 18 | Exterior | A | Eave | Wood | Fair | White | 0.7 | Negative | | 0.02 |
| N7 | 19 | Exterior | A | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.03 |
| N7 | 20 | Exterior | roof | Pipe | Metal | Fair | White | 0.7 | Negative | | 0 |
| N7 | 21 | Interior | Side B | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| N7 | 22 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N7 | 23 | Interior | B | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| N7 | 24 | Interior | D | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| N7 | 25 | Interior | 0 | Vent | Metal | Intact | White | 0.7 | Negative | | 0 |
| Building N8 | | | | | | | | | | | |
| N8 | 1 | Exterior | B | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N8 | 2 | Exterior | B | Trim | Metal | Fair | White | 0.7 | Negative | | 0 |
| N8 | 3 | Exterior | B | Downspout | Metal | Fair | White | 0.7 | Negative | | 0.03 |
| N8 | 4 | Exterior | B | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N8 | 5 | Exterior | B | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N8 | 6 | Exterior 1 Inch | B | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.01 |
| N8 | 7 | Exterior | D | Flashing | Metal | Fair | White | 0.7 | Negative | | 0.01 |
| N8 | 8 | Exterior | C | Gutter | Metal | Fair | White | 0.7 | Negative | | 0 |
| N8 | 9 | Exterior | C | Eave | Wood | Fair | White | 0.7 | Negative | | 0 |
| N8 | 10 | Exterior | C | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N8 | 11 | Exterior | C | Trim | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N8 | 12 | Exterior | C | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N8 | 13 | Interior | C | Door | Wood | Intact | White | 0.7 | Negative | | 0.08 |
| N8 | 14 | Interior | C | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.03 |
| N8 | 15 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N8 | 16 | Interior | B | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| N8 | 17 | Interior | B | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| N8 | 18 | Interior | 0 | Beam | Metal | Fair | Red | 0.7 | Negative | | 0 |
| Building N9 | | | | | | | | | | | |
| N9 | 1 | Exterior | D | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N9 | 2 | Exterior | D | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N9 | 3 | Exterior | D | Wall | Metal | Fair | White | 0.7 | Negative | | 0 |
| N9 | 4 | Exterior | D | Door Jamb | Metal | Fair | White | 0.7 | Negative | | 0 |
| N9 | 5 | Interior | C | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| N9 | 6 | Interior | D | Door Frame | Metal | Fair | White | 0.7 | Negative | | 0 |
| N9 | 7 | Interior | Side B | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------|-------------|-------------------|---------------|---------------------|---------------|---------------|---------------|------------------------------------|-----------------|----------------------|------------------------------------|
| N9 | 8 | Interior | C | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| N9 | 9 | Interior | 0 | Ceiling | Wood | Intact | Grey | 0.7 | Negative | | 0 |
| N9 | 10 | Interior | A | Pillar | Concrete | Intact | White | 0.7 | Negative | | 0 |
| N9 | 11 | Interior | B | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.04 |
| N9 | 12 | Interior | D | Beam | Metal | Intact | Yellow | 0.7 | Positive | 27 each | 1.9 |
| N9 | 13 | Interior | D | Beam | Metal | Intact | Red | 0.7 | Negative | | 0 |
| N9 | 14 | Interior | 0 | Hand Rail | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| N9 | 15 | Interior | 0 | Beam | Metal | Intact | Yellow | 0.7 | Positive | 27 each | 1.5 |
| N9 | 16 | Exterior | B | Wall | Metal | Intact | White | 0.7 | Negative | | 0 |
| N9 | 17 | Exterior | B | Fire Pipe | Metal | Intact | Red | 0.7 | Negative | | 0.05 |
| N9 | 18 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N9 | 19 | Exterior | C | Eave | Wood | Fair | White | 0.7 | Negative | | 0 |
| N9 | 20 | Exterior | C | Fascia | Wood | Fair | White | 0.7 | Negative | | 0 |
| N9 | 21 | Exterior | C | Window Frame | Wood | Fair | White | 0.7 | Negative | | 0 |
| N9 | 22 | Exterior | A | Fire Pipe | Metal | Fair | Red | 0.7 | Negative | | 0 |
| Building N11 | | | | | | | | | | | |
| N11 | 1 | Interior | C | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.02 |
| N11 | 2 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N11 | 3 | Interior | D | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| N11 | 4 | Interior | D | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| N11 | 5 | Interior | D | Window Casing | Wood | Intact | White | 0.7 | Negative | | 0.14 |
| N11 | 6 | Interior | 0 | Vent | Metal | Intact | White | 0.7 | Negative | | 0 |
| N11 | 7 | Interior | 0 | Ceiling | Drywall | Intact | White | 0.7 | Negative | | 0.02 |
| N11 | 8 | Interior Restroom | B | Window Frame | Metal | Intact | White | 0.7 | Negative | | 0.15 |
| N11 | 9 | Interior Restroom | B | Window Frame | Metal | Intact | White | 0.7 | Negative | | 0.02 |
| N11 | 10 | Interior Restroom | B | Window Casing | Metal | Intact | White | 0.7 | Negative | | 0.13 |
| N11 | 11 | Interior | A | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| N11 | 12 | Interior | A | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0.11 |
| N11 | 13 | Interior | A | Wall | Concrete | Intact | White | 0.7 | Negative | | 0.11 |
| N11 | 14 | Interior | D | Light Fixture | Ceramic | Intact | White | 0.7 | Negative | | 0.01 |
| N11 | 15 | Interior | Side A | Wall | Acoustic Tile | Intact | White | 0.7 | Negative | | 0 |
| N11 | 16 | Exterior | Side A | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N11 | 17 | Exterior | Side A | Porch | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N11 | 18 | Exterior | Side A | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N11 | 19 | Exterior | Side A | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0.54 |
| N11 | 20 | Exterior | Side A | Wall | Brick | Fair | White | 0.7 | Negative | | 0.07 |
| N11 | 21 | Exterior | Side B | Wall | Wood | Poor | White | 0.7 | Positive | 750 sf | 1.46 |
| N11 | 22 | Exterior | Side B | Window Frame | Wood | Poor | Blue | 0.7 | Positive | 7 each | 1.21 |
| N11 | 23 | Exterior | Side B | Security Bars | Metal | Poor | Black | 0.7 | Negative | | 0 |
| N11 | 24 | Exterior | Side B | Electrical Box | Metal | Poor | White | 0.7 | Negative | | 0.52 |
| N11 | 25 | Exterior | Side B | Vent | Metal | Poor | White | 0.7 | Negative | | 0.01 |
| N11 | 26 | Exterior | Side B | Pipe | Metal | Poor | White | 0.7 | Positive | | 0.7 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------|-------------|----------|------|--------------|-----------|-----------|-------|------------------------------------|----------|----------------------|------------------------------------|
| N11 | 27 | Exterior | D | Door | Wood | Poor | Blue | 0.7 | Positive | 1 each | 1.4 |
| N11 | 28 | Exterior | D | Door Frame | Wood | Poor | Blue | 0.7 | Positive | 1 each | 0.98 |
| N11 | 29 | Exterior | D | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0.37 |
| N11 | 30 | Exterior | D | Porch | Wood | Poor | Blue | 0.7 | Negative | | 0.24 |
| N11 | 31 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Positive | 750 sf | 1.18 |
| N11 | 32 | Exterior | D | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N11 | 33 | Exterior | D | Door Frame | Wood | Poor | Blue | 0.7 | Negative | | 0.43 |
| N11 | 34 | Exterior | D | Trim | Wood | Poor | Blue | 0.7 | Negative | | 0.08 |
| N11 | 35 | Exterior | B | Fascia | Wood | Poor | Blue | 0.7 | Positive | 135 ft | 1.36 |
| N11 | 36 | Exterior | B | Flashing | Metal | Poor | Blue | 0.7 | Negative | | 0.07 |
| N11 | 37 | Exterior | roof | Vent | Metal | Poor | White | 0.7 | Negative | | 0.14 |
| Building N12 | | | | | | | | | | | |
| N12 | 1 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N12 | 2 | Interior | A | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| N12 | 3 | Interior | A | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| N12 | 4 | Interior | A | Door Jamb | Metal | Intact | Blue | 0.7 | Negative | | 0.05 |
| N12 | 5 | Interior | C | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| N12 | 6 | Interior | C | Window Sill | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N12 | 7 | Interior | 0 | Beam | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| N12 | 8 | Interior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| N12 | 9 | Interior | D | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| N12 | 10 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N12 | 11 | Exterior | A | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N12 | 12 | Exterior | A | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| N12 | 13 | Exterior | A | Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| N12 | 14 | Exterior | A | Beam | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N12 | 15 | Exterior | A | Hand Rail | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| N12 | 16 | Exterior | A | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| N12 | 17 | Exterior | A | Door Canopy | Wood | Intact | White | 0.7 | Negative | | 0 |
| N12 | 18 | Exterior | D | Trim | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N12 | 19 | Exterior | D | Fire Pipe | Metal | Intact | White | 0.7 | Negative | | 0 |
| N12 | 20 | Exterior | C | Porch | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N12 | 21 | Exterior | D | Fascia | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| Building N14 | | | | | | | | | | | |
| N14 | 1 | Exterior | A | Door | Wood | Intact | Blue | 0.7 | Positive | 3 each | 2.09 |
| N14 | 2 | Exterior | A | Door Frame | Wood | Intact | Blue | 0.7 | Positive | 3 each | 2.5 |
| N14 | 3 | Exterior | A | Hand Rail | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| N14 | 4 | Exterior | A | Downspout | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| N14 | 5 | Exterior | A | Porch | Concrete | Intact | Blue | 0.7 | Negative | | 0 |
| N14 | 6 | Exterior | A | Wall | Wood | Fair | White | 0.7 | Positive | 6,240 sf | 2.08 |
| N14 | 7 | Exterior | A | Porch | Wood | Intact | White | 0.7 | Negative | | 0 |
| N14 | 8 | Exterior | D | Porch Wall | Wood | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------|-------------|--------------------|------|--------------------|-----------|-----------|-------|------------------------------------|----------|----------------------|------------------------------------|
| N14 | 9 | Exterior | A | Porch Window Frame | Wood | Intact | Blue | 0.7 | Positive | 1 each | 1.63 |
| N14 | 10 | Exterior | A | Porch Beams | Wood | Intact | Blue | 0.7 | Positive | 8 each | 1.39 |
| N14 | 11 | Exterior | A | Porch Beams | Wood | Intact | Blue | 0.7 | Positive | same as 10 | 1.62 |
| N14 | 12 | Exterior | A | Window Casing | Wood | Intact | Blue | 0.7 | Negative | | 0.12 |
| N14 | 13 | Exterior | A | Fire Pipe | Metal | Poor | Red | 0.7 | Negative | | 0 |
| N14 | 14 | Exterior | A | Pipe | Plastic | Poor | White | 0.7 | Negative | | 0 |
| N14 | 15 | Exterior | A | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N14 | 16 | Exterior | B | Wall | Wood | Poor | Grey | 0.7 | Negative | | 0 |
| N14 | 17 | Exterior | A | Wall | Wood | Intact | White | 0.7 | Positive | same as 6 | 2.35 |
| N14 | 18 | Exterior | A | Window Casing | Wood | Intact | Blue | 0.7 | Positive | 49 each | 1.76 |
| N14 | 19 | Exterior | A | Window Frame | Wood | Intact | Blue | 0.7 | Positive | same as 18 | 3.52 |
| N14 | 20 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| N14 | 21 | Exterior | D | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| N14 | 22 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0.01 |
| N14 | 23 | Exterior | D | Wall | Stucco | Poor | White | 0.7 | Negative | | 0 |
| N14 | 24 | Exterior | D | Window Casing | Wood | Poor | Blue | 0.7 | Positive | same as 18 | 0.99 |
| N14 | 25 | Exterior | D | Trim | Wood | Poor | Blue | 0.7 | Positive | 150 ft | 0.81 |
| N14 | 26 | Exterior | C | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N14 | 27 | Exterior | C | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N14 | 28 | Exterior | C | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N14 | 29 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Positive | same as 6 | 1.51 |
| N14 | 30 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Positive | same as 6 | 0.94 |
| N14 | 31 | Exterior | B | Fascia | Wood | Poor | Blue | 0.7 | Positive | 416 ft | 3.15 |
| N14 | 32 | Exterior | B | Flashing | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| N14 | 33 | Exterior | B | Flashing | Metal | Poor | Blue | 0.7 | Negative | | 0.08 |
| N14 | 34 | Exterior Vent | Roof | Flashing | Metal | Poor | Blue | 0.7 | Negative | | 0.07 |
| N14 | 35 | Exterior Vent | Roof | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.03 |
| N14 | 36 | Exterior Vent | Roof | Wall | Wood | Poor | White | 0.7 | Positive | | 0.7 |
| N14 | 37 | Exterior Shed | C | Wall | Plaster | Poor | White | 0.7 | Negative | | 0 |
| N14 | 38 | Exterior Shed | C | Beam | Wood | Poor | White | 0.7 | Positive | 170 ft | 1.18 |
| N14 | 39 | Exterior Shed | D | Window Casing | Wood | Poor | Blue | 0.7 | Positive | 3 each | 2.25 |
| N14 | 40 | Exterior Shed | C | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N14 | 41 | Exterior Shed | D | Door Frame | Wood | Poor | Blue | 0.7 | Positive | 2 each | 0.96 |
| N14 | 42 | Exterior Shed | D | Window Frame | Wood | Poor | Blue | 0.7 | Positive | same as 39 | 1.18 |
| N14 | 43 | Exterior Shed | C | Vent | Wood | Poor | Blue | 0.7 | Positive | 4 sf | 1.55 |
| N14 | 44 | Exterior Shed | C | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.12 |
| N14 | 45 | Exterior Shed | C | Eave | Wood | Poor | White | 0.7 | Positive | 40 sf | 0.8 |
| N14 | 46 | Exterior Shed | D | Wall | Plaster | Poor | White | 0.7 | Positive | 400 sf | 1.44 |
| N14 | 47 | Exterior Hvac | D | Wall | Metal | Poor | Blue | 0.7 | Negative | | 0.21 |
| N14 | 48 | Exterior Enclosure | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0.02 |
| N14 | 49 | Exterior Shed | D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N14 | 50 | Exterior Shed | D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------|-------------|------------------------------|----------|----------------------|-------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| N14 | 51 | Exterior Shed | D | Door Frame | Wood | Fair | Blue | 0.7 | Positive | same as 41 | 1.1 |
| N14 | 52 | Exterior Shed | D | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N14 | 53 | Interior | A | Door | Wood | Fair | Blue | 0.7 | Negative | | 0.33 |
| N14 | 54 | Interior | B | Wall | Drywall | Fair | Blue | 0.7 | Negative | | 0.19 |
| N14 | 55 | Interior | B | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0.24 |
| N14 | 56 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.09 |
| N14 | 57 | Interior | D | Wall | Wood | Intact | White | 0.7 | Negative | | 0.1 |
| N14 | 58 | Interior | D | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0.32 |
| N14 | 59 | Interior | B | Shutters | Wood | Intact | White | 0.7 | Negative | | 0 |
| N14 | 60 | Interior | B | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0.48 |
| N14 | 61 | Interior | B | Window Casing | Wood | Intact | White | 0.7 | Positive | same as 18 | 1.88 |
| N14 | 62 | Interior | C | Wall | Drywall | Intact | Peach | 0.7 | Negative | | 0 |
| N14 | 63 | Interior | D | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0.31 |
| N14 | 64 | Interior Restroom | D | Wall | Tile | Intact | Green | 0.7 | Positive | 36 sf | 5 |
| N14 | 65 | Interior Restroom | D | Floor | Tile | Intact | Green | 0.7 | Positive | 12 sf | 5 |
| N14 | 66 | Interior Restroom | D | Sink Top | Ceramic | Intact | Grey | 0.7 | Negative | | 0 |
| N14 | 67 | Interior Restroom | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.19 |
| N14 | 68 | Interior Restroom | D | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0.09 |
| N14 | 69 | Interior Restroom | D | Window Casing | Wood | Intact | White | 0.7 | Negative | | 0.11 |
| N14 | 70 | Interior Restroom | D | Window Casing | Wood | Intact | White | 0.7 | Negative | | 0 |
| N14 | 71 | Exterior | B | Planter | Brick | Intact | Red | 0.7 | Negative | | 0 |
| N14 | 72 | Exterior Canopy Cover | A | Hand Rail | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N14 | 73 | Exterior Canopy Cover | A | Beam | Wood | Poor | Blue | 0.7 | Negative | | 0.01 |
| N14 | 74 | Exterior Canopy Cover | A | Beam | Wood | Poor | White | 0.7 | Negative | | 0.28 |
| N14 | 75 | Exterior Canopy Cover | A | Fascia | Wood | Poor | Blue | 0.7 | Positive | 25 sf | 1.77 |
| Building N16 | | | | | | | | | | | |
| N16 | 1 | Exterior | D | Hand Rail | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| N16 | 2 | Exterior | D | Trim | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N16 | 3 | Exterior | D | Wall | Wood | Poor | White | 0.7 | Negative | | 0.03 |
| N16 | 4 | Exterior | D | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N16 | 5 | Exterior | D | Door Casing | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N16 | 6 | Exterior | D | Door Canopy | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N16 | 7 | Exterior | D | Door Canopy | Wood | Poor | White | 0.7 | Negative | | 0 |
| N16 | 8 | Exterior | D | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N16 | 9 | Exterior | D | Window Casing | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| N16 | 10 | Exterior | A | Steps | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| N16 | 11 | Exterior | A | Door | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| N16 | 12 | Exterior | B | Fire Pipe | Metal | Poor | Red | 0.7 | Negative | | 0.05 |
| N16 | 13 | Exterior 2 Inch | B | Pipe | Metal | Poor | White | 0.7 | Negative | | 0.04 |
| N16 | 14 | Exterior | A | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0.02 |
| N16 | 15 | Exterior | A | Gutter | Metal | Fair | White | 0.7 | Negative | | 0 |
| N16 | 16 | Interior | C | Wall | Wood | Intact | Pink | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------|-------------|-----------------|----------|----------------------|--------------|-------------|-------------|------------------------------------|-----------------|----------------------|------------------------------------|
| N16 | 17 | Interior | A | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| N16 | 18 | Interior | A | Window Sill | Wood | Intact | White | 0.7 | Negative | | 0 |
| N16 | 19 | Interior | A | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| N16 | 20 | Interior | D | Cabinet | Wood | Intact | Grey | 0.7 | Negative | | 0 |
| N16 | 21 | Interior | D | Counter Top | Wood | Intact | Grey | 0.7 | Negative | | 0 |
| N16 | 22 | Interior | D | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| N16 | 23 | Restroom | B | Wall | Plastic | Intact | White | 0.7 | Negative | | 0 |
| N16 | 24 | Restroom | C | Wall | Wood | Intact | Beige | 0.7 | Negative | | 0 |
| N16 | 25 | Restroom | D | Cabinet | Wood | Intact | White | 0.7 | Negative | | 0 |
| Building N17 | | | | | | | | | | | |
| N17 | 1 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N17 | 2 | Interior | C | Window Sill | Wood | Intact | White | 0.7 | Negative | | 0 |
| N17 | 3 | Interior | Side B | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| N17 | 4 | Interior | A | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| N17 | 5 | Interior | A | Door | Wood | Intact | White | 0.7 | Negative | | 0.26 |
| N17 | 6 | Interior | A | Window Casing | Metal | Intact | White | 0.7 | Negative | | 0 |
| N17 | 7 | Interior | A | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| N17 | 8 | Exterior | A | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N17 | 9 | Exterior | A | Door Canopy | Metal | Fair | Blue | 0.7 | Positive | 6 sf | 1.29 |
| N17 | 10 | Exterior | A | Door | Wood | Fair | Blue | 0.7 | Positive | 1 each | 1.45 |
| N17 | 11 | Exterior | A | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.15 |
| N17 | 12 | Exterior | A | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N17 | 13 | Exterior | A | Ramp | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N17 | 14 | Exterior | A | Fascia | Wood | Poor | Blue | 0.7 | Positive | 260 ft | 1.93 |
| N17 | 15 | Exterior | A | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| N17 | 16 | Exterior | A | Security Bars | Metal | Fair | Black | 0.7 | Negative | | 0 |
| N17 | 17 | Exterior | A | Window Sill | Wood | Fair | Blue | 0.7 | Positive | 11 each | 1.24 |
| N17 | 18 | Exterior | C | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N17 | 19 | Exterior | C | Window Sill | Wood | Poor | Blue | 0.7 | Negative | | 0.37 |
| N17 | 20 | Exterior | C | Window Sill | Wood | Poor | Blue | 0.7 | Negative | | 0.12 |
| N17 | 21 | Exterior | C | Window Casing | Wood | Poor | Blue | 0.7 | Positive | 11 each | 2.1 |
| N17 | 22 | Exterior | C | Gutter | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| N17 | 23 | Snack Bar | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N17 | 24 | Snack Bar | A | Window Sill | Wood | Intact | White | 0.7 | Negative | | 0 |
| N17 | 25 | Snack Bar | roof | Ceiling | Wood | Intact | White | 0.7 | Negative | | 0 |
| Building N18 | | | | | | | | | | | |
| N18 | 1 | Exterior | roof | Pipe | Metal | Fair | Beige | 0.7 | Negative | | 0.01 |
| N18 | 2 | Exterior | C | Fascia | Metal | Fair | Blue | 0.7 | Negative | | 0.04 |
| N18 | 3 | Exterior | C | Eave | Wood | Fair | White | 0.7 | Negative | | 0 |
| N18 | 4 | Exterior | C | Eave | Wood | Fair | White | 0.7 | Negative | | 0.01 |
| N18 | 5 | Exterior | C | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N18 | 6 | Exterior | C | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------|-------------|--------------------|--------|---------------|-----------|-----------|-------|------------------------------------|----------|----------------------|------------------------------------|
| N18 | 7 | Exterior | C | Ramp | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N18 | 8 | Exterior | C | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N18 | 9 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N18 | 10 | Interior | C | Door Frame | Wood | Intact | Pink | 0.7 | Negative | | 0 |
| N18 | 11 | Interior | C | Door Frame | Wood | Intact | Pink | 0.7 | Negative | | 0 |
| N18 | 12 | Interior | B | Wall | Drywall | Intact | Pink | 0.7 | Negative | | 0 |
| N18 | 13 | Interior | C | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| N18 | 14 | Interior | B | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| Building N20 | | | | | | | | | | | |
| N20 | 1 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N20 | 2 | Interior | A | Door | Metal | Intact | Black | 0.7 | Negative | | 0 |
| N20 | 3 | Interior | A | Door Frame | Metal | Intact | Black | 0.7 | Negative | | 0 |
| N20 | 4 | Interior | B | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| N20 | 5 | Restroom | B | Tile | Ceramic | Intact | White | 0.7 | Positive | 544 sf | 0.7 |
| N20 | 6 | Restroom | B | Tile | Ceramic | Intact | Blue | 0.7 | Positive | 100 sf | 0.7 |
| N20 | 7 | Restroom | 0 | Tile | Ceramic | Intact | Grey | 0.7 | Negative | | 0 |
| N20 | 8 | Interior | A | Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| N20 | 9 | Interior | A | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| N20 | 10 | Interior | B | Door | Metal | Intact | Tan | 0.7 | Negative | | 0 |
| N20 | 11 | Interior | B | Door Frame | Metal | Intact | Tan | 0.7 | Negative | | 0.07 |
| N20 | 12 | Interior | B | Door Casing | Metal | Intact | Tan | 0.7 | Negative | | 0.07 |
| N20 | 13 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| N20 | 14 | Exterior | A | Window Sill | Metal | Intact | Black | 0.7 | Negative | | 0 |
| N20 | 15 | Exterior | A | Downspout | Metal | Intact | White | 0.7 | Negative | | 0 |
| N20 | 16 | Exterior | C | Fire Pipe | Metal | Intact | Red | 0.7 | Negative | | 0 |
| N20 | 17 | Exterior | roof | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| N20 | 18 | Exterior | roof | Beam | Metal | Fair | Grey | 0.7 | Negative | | 0 |
| N20 | 19 | Exterior | roof | Vent | Metal | Fair | Grey | 0.7 | Negative | | 0 |
| N20 | 20 | Exterior Vent Pipe | roof | Pipe | Metal | Fair | Grey | 0.7 | Positive | 5 each | 5 |
| Building N21 | | | | | | | | | | | |
| N21 | 1 | Exterior | B | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N21 | 2 | Exterior | B | Steps | Wood | Intact | Grey | 0.7 | Negative | | 0.04 |
| N21 | 3 | Exterior | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N21 | 4 | Exterior | B | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N21 | 5 | Exterior | B | Fire Pipe | Metal | Fair | Red | 0.7 | Negative | | 0 |
| N21 | 6 | Exterior | A | Window Casing | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N21 | 7 | Exterior | A | Window Casing | Metal | Poor | Brown | 0.7 | Negative | | 0.01 |
| N21 | 8 | Interior | Side D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0.01 |
| N21 | 9 | Interior | Side D | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0.03 |
| N21 | 10 | Interior | Side D | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N21 | 11 | Interior | 0 | Ceiling | Wood | Intact | White | 0.7 | Negative | | 0 |
| N21 | 12 | Interior | A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|-------------------------|-------------|-------------------|--------|---------------|-----------|-----------|-------|------------------------------------|----------|----------------------|------------------------------------|
| N21 | 13 | Interior | A | Window Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| N21 | 14 | Interior | A | Window Casing | Metal | Intact | Beige | 0.7 | Negative | | 0.05 |
| N21 | 15 | Exterior | Side D | Door | Wood | Intact | Blue | 0.7 | Negative | | 0.07 |
| N21 | 16 | Exterior | Side D | Door Frame | Metal | Intact | Blue | 0.7 | Negative | | 0.03 |
| N21 | 17 | Exterior | Side A | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N21 | 18 | Exterior | roof | | Metal | Fair | White | 0.7 | Negative | | 0 |
| N21 Canopy Cover | | | | | | | | | | | |
| N21 canopy cover | 1 | Exterior | Side D | Beam | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N21 canopy cover | 2 | Exterior | Side D | Hand Rail | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N21 canopy cover | 3 | Exterior | 0 | Ceiling | Wood | Intact | White | 0.7 | Negative | | 0 |
| N21 canopy cover | 4 | Exterior | 0 | Beam | Wood | Intact | White | 0.7 | Negative | | 0 |
| N21 canopy cover | 5 | Exterior | 0 | Ramp | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| Building N22 | | | | | | | | | | | |
| N22 | 1 | Interior | Side D | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| N22 | 2 | Interior | Side A | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0 |
| N22 | 3 | Interior | 0 | Ceiling | Drywall | Fair | White | 0.7 | Negative | | 0 |
| N22 | 4 | Interior | C | Window Sill | Wood | Fair | White | 0.7 | Negative | | 0 |
| N22 | 5 | Interior | C | Window Casing | Wood | Poor | White | 0.7 | Positive | 17 each | 1.4 |
| N22 | 6 | Interior | C | Window Casing | Wood | Poor | White | 0.7 | Positive | 17 each | 1.98 |
| N22 | 7 | Interior | C | Window Sill | Wood | Poor | White | 0.7 | Negative | | 0.13 |
| N22 | 8 | Interior | C | Window Sill | Wood | Poor | White | 0.7 | Positive | | 0.7 |
| N22 | 9 | Interior | B | Sink Top | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| N22 | 10 | Interior | B | Cabinet | Wood | Fair | White | 0.7 | Negative | | 0 |
| N22 | 11 | Interior | Side A | Window Casing | Wood | Poor | White | 0.7 | Positive | 17 each | 2.63 |
| N22 | 12 | Interior | Side A | Window Sill | Wood | Poor | White | 0.7 | Negative | | 0.01 |
| N22 | 13 | Exterior | Side A | Window Casing | Wood | Poor | Blue | 0.7 | Positive | 17 each | 1.74 |
| N22 | 14 | Exterior | Side A | Window Sill | Wood | Poor | Blue | 0.7 | Positive | 17 each | 1.4 |
| N22 | 15 | Exterior | Side A | Hand Rail | Metal | Fair | Black | 0.7 | Negative | | 0 |
| N22 | 16 | Exterior | Side A | Security Bars | Metal | Fair | Black | 0.7 | Negative | | 0 |
| N22 | 17 | Exterior | Side A | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N22 | 18 | Exterior | Side A | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.07 |
| N22 | 19 | Exterior | Side A | Fascia | Wood | Fair | Blue | 0.7 | Positive | 260 ft | 1.51 |
| N22 | 20 | Exterior | Side A | Gutter | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N22 | 21 | Exterior | Side A | Flashing | Metal | Fair | White | 0.7 | Negative | | 0 |
| N22 | 22 | Exterior | C | Window Sill | Wood | Fair | Blue | 0.7 | Negative | | 0.09 |
| N22 | 23 | Exterior | C | Window Casing | Wood | Fair | Blue | 0.7 | Positive | 17 each | 1.06 |
| N22 | 24 | Exterior | Side D | Downspout | Metal | Fair | Grey | 0.7 | Negative | | 0 |
| N22 | 25 | Exterior | B | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N22 | 26 | Exterior | B | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.05 |
| N22 | 27 | Exterior | B | Beam | Wood | Poor | Blue | 0.7 | Positive | 2 each | 2.1 |
| N22 | 28 | Exterior | B | Beam | Wood | Poor | White | 0.7 | Positive | 4 each | 0.79 |
| N22 | 29 | Exterior - 1 Inch | B | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.07 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------|-------------|------------------------------|---------------|---------------|-------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| Building N24 | | | | | | | | | | | |
| N24 | 1 | Exterior Canopy Cover | 0 | Ceiling | Wood | Poor | White | 0.7 | Negative | | 0 |
| N24 | 2 | Exterior Canopy Cover | 0 | Beam | Wood | Poor | White | 0.7 | Positive | 76 each | 0.88 |
| N24 | 3 | Exterior Canopy Cover | 0 | Ceiling | Wood | Poor | White | 0.7 | Negative | | 0 |
| N24 | 4 | Exterior Canopy Cover 2 Incl | 0 | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.06 |
| N24 | 5 | Exterior Canopy Cover 1 Incl | 0 | Pipe | Metal | Fair | White | 0.7 | Negative | | 0 |
| N24 | 6 | Exterior Canopy Cover | 0 | Beam | Wood | Fair | White | 0.7 | Negative | | 0 |
| N24 | 7 | Exterior Canopy Cover | B | Fascia | Wood | Poor | Blue | 0.7 | Positive | 156 ft | 0.92 |
| N24 | 8 | Exterior | B | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| N24 | 9 | Exterior | B | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N24 | 10 | Exterior | B | Door Frame | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N24 | 11 | Exterior | B | Door | Wood | Poor | White | 0.7 | Negative | | 0.06 |
| N24 | 12 | Exterior | B | Eave | Wood | Poor | White | 0.7 | Positive | 98 sf | 0.91 |
| N24 | 13 | Exterior | C | Wall | Plaster | Poor | White | 0.7 | Negative | | 0 |
| N24 | 14 | Exterior | C | Downspout | Metal | Poor | White | 0.7 | Negative | | 0 |
| N24 | 15 | Exterior | C | Window Frame | Metal | Poor | Blue | 0.7 | Negative | | 0.07 |
| N24 | 16 | Exterior | C | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0.03 |
| N24 | 17 | Exterior | B | Fascia | Wood | Fair | Blue | 0.7 | Positive | 56 ft | 0.92 |
| N24 | 18 | Exterior | B | Flashing | Metal | Fair | Blue | 0.7 | Negative | | 0.09 |
| N24 | 19 | Exterior | B | Eave | Wood | Poor | White | 0.7 | Negative | | 0.46 |
| N24 | 20 | Exterior | B | Wall | Stucco | Poor | White | 0.7 | Negative | | 0 |
| N24 | 21 | Exterior | B | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0.03 |
| N24 | 22 | Exterior | roof | Beam | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N24 | 23 | Interior | B | Door | Wood | Fair | White | 0.7 | Negative | | 0 |
| N24 | 24 | Interior | B | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0 |
| N24 | 25 | Interior | B | Door Frame | Metal | Fair | White | 0.7 | Negative | | 0 |
| N24 | 26 | Interior | Side A | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| N24 | 27 | Interior | Side A | Window Casing | Metal | Fair | White | 0.7 | Negative | | 0 |
| N24 | 28 | Interior | Side D | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N24 | 29 | Interior | Side A | Wall | Drywall | Fair | Blue | 0.7 | Negative | | 0 |
| N24 | 30 | Interior | B | Door | Drywall | Fair | Blue | 0.7 | Negative | | 0 |
| N24 | 31 | Interior Restroom | B | Wall | Tile | Fair | White | 0.7 | Negative | | 0.01 |
| N24 | 32 | Interior Restroom | B | Door Frame | Metal | Fair | Grey | 0.7 | Negative | | 0.04 |
| N24 | 33 | Interior Restroom | B | Window Casing | Metal | Fair | Black | 0.7 | Negative | | 0 |
| N24 | 34 | Interior | B | Wall | Drywall | Intact | Orange | 0.7 | Negative | | 0 |
| N24 | 35 | Interior | B | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| N24 | 36 | Interior Restroom | Side A | Wall | Tile | Intact | Beige | 0.7 | Negative | | 0 |
| N24 | 37 | Interior Restroom | Side A | Wall | Tile | Intact | Blue | 0.7 | Negative | | 0 |
| N24 | 38 | Interior Restroom | Side D | Wall | Tile | Intact | Green | 0.7 | Positive | 32 sf | 4.02 |
| N24 | 39 | Interior Restroom | Side A | Partition | Wood | Intact | Blue | 0.7 | Negative | | 0.19 |
| N24 | 40 | Interior Restroom | Side A | Partition | Metal | Intact | Blue | 0.7 | Negative | | 0.32 |
| N24 | 41 | Interior Restroom | Side A | Window Frame | Metal | Intact | Blue | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------|-------------|-----------------|---------------|----------------------|----------------|---------------|-------------|------------------------------------|-----------------|----------------------|------------------------------------|
| N24 | 42 | Exterior | roof | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0.01 |
| N24 | 43 | Exterior | roof | Window Frame | Metal | Poor | Blue | 0.7 | Positive | 15 each | 1.97 |
| N24 | 44 | Exterior | roof | Window Casing | Wood | Poor | Blue | 0.7 | Positive | 15 each | 2.36 |
| N24 | 45 | Exterior | roof | Eave | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N24 | 46 | Exterior | roof | Beam | Wood | Poor | Blue | 0.7 | Positive | 96 each | 0.92 |
| N24 | 47 | Exterior | roof | Wall | Stucco | Poor | White | 0.7 | Negative | | 0.01 |
| N24 | 48 | Exterior | roof | Fascia | Wood | Poor | Blue | 0.7 | Positive | 56 ft | 2.44 |
| N24 | 49 | Exterior | roof | Flashing | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| N24 | 50 | Exterior | roof | Window Sill | Wood | Poor | Blue | 0.7 | Positive | 15 each | 2.48 |
| N24 | 51 | Exterior | roof | Beam | Metal | Fair | White | 0.7 | Negative | | 0 |
| N24 | 52 | Exterior | roof | Flashing | Metal | Fair | Silver | 0.7 | Negative | | 0 |
| N24 | 53 | Exterior | roof | Roof | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N24 | 54 | Exterior | roof | Pipe | Metal | Fair | Grey | 0.7 | Positive | 2 each | 5 |
| Building N25 | | | | | | | | | | | |
| N25 | 1 | Exterior | Side A | Wall | Stucco | Fair | Blue | 0.7 | Negative | | 0 |
| N25 | 2 | Exterior | Side A | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N25 | 3 | Exterior | Side A | Downspout | Metal | Fair | White | 0.7 | Negative | | 0 |
| N25 | 4 | Exterior | Side A | Downspout | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N25 | 5 | Exterior | Side A | Pipe | Metal | Fair | Red | 0.7 | Negative | | 0 |
| N25 | 6 | Exterior | Side A | Gutter | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N25 | 7 | Exterior | roof | Pipe | Metal | Fair | White | 0.7 | Negative | | 0 |
| N25 | 8 | Exterior | B | Fire Pipe | Metal | Fair | Red | 0.7 | Negative | | 0 |
| N25 | 9 | Exterior | C | Wall | Stucco | Fair | Blue | 0.7 | Negative | | 0 |
| N25 | 10 | Exterior | C | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N25 | 11 | Exterior | C | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N25 | 12 | Exterior | C | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N25 | 13 | Exterior | C | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N25 | 14 | Exterior | Side D | Downspout | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N25 | 15 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N25 | 16 | Interior | Side A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N25 | 17 | Interior | Side A | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.02 |
| N25 | 18 | Interior | Side A | Door | Wood | Intact | Varnish | 0.7 | Negative | | 0 |
| N25 | 19 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N25 | 20 | Interior | C | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0.03 |
| N25 | 21 | Restroom | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N25 | 22 | Restroom | Side D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N25 | 23 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N25 | 24 | Interior E118 | B | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| N25 | 25 | Interior | B | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| N25 | 26 | Interior | B | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| N25 | 27 | Interior | Side A | Tile | Ceramic | Intact | Grey | 0.7 | Negative | | 0 |
| N25 | 28 | Interior | Side A | Tile | Ceramic | Intact | Grey | 0.7 | Positive | 64 sf | 0.7 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------------|-------------|---------------------------|--------|---------------|------------|-----------|---------|------------------------------------|----------|----------------------|------------------------------------|
| N25 | 29 | Interior Neurology Center | Side A | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| N25 | 30 | Interior Neurology Center | Side A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N25 | 31 | Interior Neurology Center | Side A | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| N25 | 32 | Interior Neurology Center | Side D | Door | Wood | Intact | Varnish | 0.7 | Negative | | 0 |
| Building N26 | | | | | | | | | | | |
| N26 | 1 | Interior | Side A | Wall | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N26 | 2 | Interior | Side A | Window Sill | Wood | Intact | White | 0.7 | Negative | | 0 |
| N26 | 3 | Interior | Side A | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| N26 | 4 | Interior | Side A | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| N26 | 5 | Interior | C | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| N26 | 6 | Interior | C | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| N26 | 7 | Interior | Side B | Wall | Wood | Intact | Peach | 0.7 | Negative | | 0 |
| N26 | 8 | Interior | Side B | Wall | Plastic | Intact | Peach | 0.7 | Negative | | 0 |
| N26 | 9 | Interior | Side A | Wall | Wood | Intact | Beige | 0.7 | Negative | | 0 |
| N26 | 10 | Interior | Side A | Wall | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N26 | 11 | Interior | Side A | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| N26 | 12 | Interior | Side A | Window Casing | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N26 | 13 | Interior | Side A | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| Building N26A | | | | | | | | | | | |
| N26A | 1 | Exterior | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N26A | 2 | Exterior | B | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26A | 3 | Exterior | B | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26A | 4 | Exterior | B | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N26A | 5 | Exterior | B | Window Casing | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26A | 6 | Exterior | B | Skirting | Wood | Fair | White | 0.7 | Negative | | 0 |
| N26A | 7 | Interior | Side A | Wall | Wall Paper | Fair | Blue | 0.7 | Negative | | 0 |
| N26A | 8 | Interior | Side A | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0 |
| N26A | 9 | Interior | Side A | Vent | Metal | Fair | White | 0.7 | Negative | | 0 |
| N26A | 10 | Interior | B | Window Sill | Wood | Fair | White | 0.7 | Negative | | 0 |
| N26A | 11 | Interior | B | Ceiling | Drywall | Fair | White | 0.7 | Negative | | 0 |
| N26A | 12 | Interior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N26A | 13 | Interior | Side A | Wall | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| Building N26B | | | | | | | | | | | |
| N26B | 1 | Exterior | Side A | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26B | 2 | Exterior | Side A | Ramp | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26B | 3 | Exterior | Side A | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26B | 4 | Exterior | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N26B | 5 | Exterior | B | Window Casing | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26B | 6 | Exterior | Side D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26B | 7 | Exterior | Side D | Door Casing | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N26B | 8 | Interior | 0 | Tile | Plastic | Intact | White | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|----------------------|-------------|------------------------|----------|------------------|--------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| N26B | 9 | Interior | B | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| N26B | 10 | Interior | C | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| N26B | 11 | Interior | C | Door Grate | Metal | Intact | White | 0.7 | Negative | | 0 |
| N26B | 12 | Interior | C | Door Frame | Metal | Intact | White | 0.7 | Negative | | 0 |
| N26B | 13 | Interior | Side A | Vent | Metal | Intact | White | 0.7 | Negative | | 0 |
| Building N26C | | | | | | | | | | | |
| N26C | 1 | Exterior | Side A | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N26C | 2 | Exterior | Side A | Window Casing | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26C | 3 | Exterior | Side A | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26C | 4 | Exterior | Side A | Door Casing | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N26C | 5 | Exterior | Side A | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N26C | 6 | Exterior | Side A | Door | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N26C | 7 | Interior | Side A | Door | Metal | Intact | White | 0.7 | Negative | | 0 |
| N26C | 8 | Interior | Side A | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| N26C | 9 | Interior | Side B | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| N26C | 10 | Interior | C | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| N26C | 11 | Interior | Side D | Wall | Drywall | Intact | Grey | 0.7 | Negative | | 0 |
| N26C | 12 | Interior | 0 | Floor | Tile | Intact | Grey | 0.7 | Negative | | 0 |
| N26C | 13 | Interior | Side A | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| N26C | 14 | Interior | C | Door Frame | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| N26C | 15 | Exterior | Side D | Downspout | Plastic | Fair | White | 0.7 | Negative | | 0 |
| N26C | 16 | Restroom | Side A | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| Building N28 | | | | | | | | | | | |
| N28 | 1 | Exterior | Side D | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N28 | 2 | Exterior | Side D | Window Casing | Wood | Fair | Blue | 0.7 | Negative | | 0.01 |
| N28 | 3 | Exterior | Side D | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| N28 | 4 | Exterior | Side D | Door Frame | Metal | Fair | Black | 0.7 | Negative | | 0 |
| N28 | 5 | Exterior | Side D | Eave | Wood | Fair | White | 0.7 | Negative | | 0 |
| N28 | 6 | Exterior | Side D | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N28 | 7 | Exterior | C | Door Casing | Wood | Fair | Blue | 0.7 | Negative | | 0.06 |
| N28 | 8 | Exterior | C | Fire Pipe | Metal | Fair | Red | 0.7 | Positive | 1 each | 0.81 |
| N28 | 9 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Positive | 1,350 sf | 2.6 |
| N28 | 10 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Negative | | 0.04 |
| N28 | 11 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Negative | | 0 |
| N28 | 12 | Exterior | B | Wall | Wood | Poor | White | 0.7 | Positive | 1,350 sf | 2.68 |
| N28 | 13 | Exterior | B | Door | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N28 | 14 | Exterior | B | Wall | Stucco | Poor | White | 0.7 | Negative | | 0 |
| N28 | 15 | Exterior | B | Fascia | Wood | Poor | Blue | 0.7 | Negative | | 0 |
| N28 | 16 | Exterior | B | Flashing | Metal | Poor | Blue | 0.7 | Negative | | 0 |
| N28 | 17 | Exterior | B | Pipe | Metal | Poor | White | 0.7 | Positive | 30 ft | 3.1 |
| N28 | 18 | Exterior | B | Pipe | Metal | Poor | White | 0.7 | Positive | 30 ft | 3.21 |
| N28 | 19 | Exterior 1 Inch | B | Pipe | Metal | Poor | White | 0.7 | Positive | 20 ft | 1.07 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------|-------------|----------------------|--------|----------------|-----------|-----------|---------|------------------------------------|----------|----------------------|------------------------------------|
| N28 | 20 | Exterior 3 Inch | Side D | Pipe | Metal | Fair | White | 0.7 | Negative | | 0 |
| N28 | 21 | Exterior | roof | Vent | Metal | Fair | White | 0.7 | Negative | | 0.35 |
| N28 | 22 | Exterior | roof | Vent | Metal | Fair | White | 0.7 | Negative | | 0 |
| N28 | 23 | Exterior | C | Hand Rail | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N28 | 24 | Exterior | B | Window Sill | Metal | Fair | White | 0.7 | Negative | | 0 |
| N28 | 25 | Interior - Hallway | C | Wall | Drywall | Intact | Mauve | 0.7 | Negative | | 0 |
| N28 | 26 | Interior - Hallway | C | Door Casing | Wood | Intact | White | 0.7 | Negative | | 0 |
| N28 | 27 | Interior - Hallway | C | Door | Wood | Intact | Varnish | 0.7 | Negative | | 0 |
| N28 | 28 | Interior - Stockroom | Side D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N28 | 29 | Interior - Hallway | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N28 | 30 | Interior - Hallway | Side D | Wall | Drywall | Intact | Green | 0.7 | Negative | | 0 |
| N28 | 31 | Interior - Breakroom | Side D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N28 | 32 | Interior - Restroom | Side A | Chair Rail | Wood | Intact | White | 0.7 | Negative | | 0 |
| N28 | 33 | Interior - Restroom | 0 | Partition | Metal | Intact | Brown | 0.7 | Negative | | 0.03 |
| Building N31 | | | | | | | | | | | |
| N31 | 1 | Exterior | Side A | Skirting | Metal | Fair | Blue | 0.7 | Negative | | 0.19 |
| N31 | 2 | Exterior | Side A | Skirting | Metal | Fair | Blue | 0.7 | Negative | | 0.24 |
| N31 | 3 | Exterior | Side A | Wall | Metal | Fair | White | 0.7 | Negative | | 0.01 |
| N31 | 4 | Exterior | Side A | Flashing | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N31 | 5 | Exterior | Side A | Eave | Metal | Fair | Blue | 0.7 | Negative | | 0.07 |
| N31 | 6 | Exterior | Side A | Eave | Metal | Fair | White | 0.7 | Negative | | 0.2 |
| N31 | 7 | Exterior | Side A | Electrical Box | Metal | Fair | White | 0.7 | Negative | | 0.06 |
| N31 | 8 | Exterior | Side A | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.02 |
| N31 | 9 | Exterior | Side A | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0.02 |
| N31 | 10 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N31 | 11 | Interior | 0 | Beam | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N31 | 12 | Interior | 0 | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| N31 | 13 | Interior | Side A | Door Casing | Wood | Intact | White | 0.7 | Negative | | 0.04 |
| N31 | 14 | Interior | Side A | Door | Wood | Intact | Varnish | 0.7 | Negative | | 0 |
| N31 | 15 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N31 | 16 | Interior | B | Door | Wood | Intact | White | 0.7 | Negative | | 0 |
| N31 | 17 | Interior | Side D | Chalk Board | Plaster | Intact | Green | 0.7 | Negative | | 0.3 |
| N31 | 18 | Exterior - 3 Inch | roof | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.15 |
| N31 | 19 | Exterior | roof | Vent | Metal | Intact | White | 0.7 | Negative | | 0 |
| N31 | 20 | Exterior | roof | Vent | Metal | Intact | White | 0.7 | Negative | | 0 |
| Building N32 | | | | | | | | | | | |
| N32 | 1 | Exterior | Side D | Hand Rail | Metal | Intact | Blue | 0.7 | Negative | | 0.02 |
| N32 | 2 | Exterior | Side D | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| N32 | 3 | Exterior | Side D | Wall | Metal | Intact | White | 0.7 | Negative | | 0 |
| N32 | 4 | Exterior | Side D | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N32 | 5 | Exterior | Side D | Door Casing | Metal | Intact | Black | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---------------------|-------------|-------------------------|--------|---------------|-----------|-----------|---------|------------------------------------|----------|----------------------|------------------------------------|
| N32 | 6 | Exterior | C | Downspout | Metal | Intact | White | 0.7 | Negative | | 0.02 |
| N32 | 7 | Exterior | C | Fire Pipe | Metal | Intact | Red | 0.7 | Negative | | 0 |
| N32 | 8 | Exterior | Side D | Fascia | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| N32 | 9 | Exterior | Side D | Flashing | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N32 | 10 | Exterior | Side D | Door Canopy | Metal | Intact | White | 0.7 | Negative | | 0 |
| N32 | 11 | Interior - Restroom | Side D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N32 | 12 | Interior - Restroom | C | Door | Wood | Intact | Varnish | 0.7 | Negative | | 0.07 |
| N32 | 13 | Interior - Restroom | C | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.01 |
| N32 | 14 | Interior - Restroom | C | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| N32 | 15 | Exterior - Hazmat Sheds | Side D | Wall | Metal | Intact | Beige | 0.7 | Negative | | 0 |
| N32 | 16 | Exterior - Hazmat Sheds | Side D | Wall | Metal | Intact | White | 0.7 | Negative | | 0.01 |
| N32 | 17 | Exterior - Hazmat Sheds | Side D | Trim | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| N32 | 18 | Exterior - Hazmat Sheds | Side D | Wall | Metal | Intact | Beige | 0.7 | Negative | | 0.05 |
| N32 | 19 | Exterior - Bin | Side D | Wall | Metal | Intact | Beige | 0.7 | Negative | | 0 |
| N32 | 20 | Exterior - Bin | Side A | Wall | Metal | Intact | White | 0.7 | Negative | | 0 |
| N32 | 21 | Exterior - Bin | B | Wall | Metal | Intact | Beige | 0.7 | Negative | | 0.01 |
| Building N33 | | | | | | | | | | | |
| N33 | 1 | Exterior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N33 | 2 | Exterior | Side D | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| N33 | 3 | Exterior | Side D | Trim | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| N33 | 4 | Exterior | Side D | Hand Rail | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N33 | 5 | Exterior | Side D | Downspout | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| N33 | 6 | Interior | B | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| N33 | 7 | Interior | B | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0.03 |
| N33 | 8 | Interior | B | Door | Wood | Intact | Blue | 0.7 | Negative | | 0 |
| N33 | 9 | Interior | B | Wall | Drywall | Intact | Pink | 0.7 | Negative | | 0 |
| N33 | 10 | Interior | C | Window Casing | Wood | Intact | White | 0.7 | Negative | | 0 |
| N33 | 11 | Daycare | Side A | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| N33 | 12 | Maintenance | 0 | Ceiling | Acoustic | Intact | White | 0.7 | Negative | | 0 |
| N33 | 13 | Interior | Side A | Door Casing | Metal | Intact | Grey | 0.7 | Negative | | 0 |
| N33 | 14 | Interior | Side A | Door | Wood | Intact | Varnish | 0.7 | Negative | | 0 |
| Paint Shop | | | | | | | | | | | |
| Paint Shop | 1 | Exterior | B | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 2 | Exterior | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 3 | Exterior | B | Door Casing | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| Paint Shop | 4 | Exterior | B | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| Paint Shop | 5 | Exterior | B | Gutter | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| Paint Shop | 6 | Exterior | B | Door Canopy | Stucco | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 7 | Exterior | B | Door Frame | Metal | Fair | Blue | 0.7 | Negative | | 0 |
| Paint Shop | 8 | Exterior | B | Fascia | Metal | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 9 | Exterior | B | Wall | Wood | Fair | White | 0.7 | Negative | | 0.45 |
| Paint Shop | 10 | Exterior | C | Window Sill | Wood | Poor | Blue | 0.7 | Negative | | 0.14 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|--------------------|-------------|-------------------|---------------|----------------------|--------------|-------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| Paint Shop | 11 | Exterior | C | Window Sill | Wood | Poor | Blue | 0.7 | Positive | 2 each | 0.7 |
| Paint Shop | 12 | Exterior | C | Window Casing | Wood | Poor | Blue | 0.7 | Negative | | 0.02 |
| Paint Shop | 13 | Exterior | C | Window Canopy | Metal | Poor | White | 0.7 | Positive | 2 each | 0.7 |
| Paint Shop | 14 | Exterior | Side D | Window Sill | Wood | Poor | Blue | 0.7 | Negative | | 0.42 |
| Paint Shop | 15 | Exterior | Side D | Security Bars | Metal | Fair | Black | 0.7 | Negative | | 0 |
| Paint Shop | 16 | Exterior | Side D | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 17 | Exterior - 4 Inch | Side D | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.01 |
| Paint Shop | 18 | Exterior - 1 Inch | Roof | Pipe | Metal | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 19 | Exterior | Roof | Shutters | Wood | Fair | White | 0.7 | Positive | 6 each | 0.82 |
| Paint Shop | 20 | Exterior | Rood | Fascia | Wood | Fair | White | 0.7 | Negative | | 0.22 |
| Paint Shop | 21 | Interior | Side A | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 22 | Interior | Side A | Wall | Wood | Fair | Blue | 0.7 | Negative | | 0.01 |
| Paint Shop | 23 | Interior | Side A | Wall | Wood | Fair | Grey | 0.7 | Negative | | 0.04 |
| Paint Shop | 24 | Interior | C | Door | Wood | Fair | Varnish | 0.7 | Negative | | 0 |
| Paint Shop | 25 | Interior | Side D | Door Frame | Wood | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 26 | Interior | Side A | Beam | Wood | Fair | White | 0.7 | Negative | | 0.62 |
| Paint Shop | 27 | Interior | Side D | Wall | Wood | Fair | White | 0.7 | Positive | 150 sf | 0.7 |
| Paint Shop | 28 | Interior | Side D | Beam | Wood | Fair | White | 0.7 | Negative | | 0.41 |
| Paint Shop | 29 | Interior | C | Wall | Wood | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 30 | Interior | C | Beam | Wood | Fair | White | 0.7 | Positive | 5 each | 0.86 |
| Paint Shop | 31 | Interior | C | Beam | Wood | Fair | White | 0.7 | Negative | | 0.62 |
| Paint Shop | 32 | Interior | Side D | Wall | Wood | Fair | White | 0.7 | Positive | 150 sf | 0.76 |
| Paint Shop | 33 | Interior | C | Wall | Wood | Fair | Beige | 0.7 | Negative | | 0 |
| Paint Shop | 34 | Interior | 0 | Ceiling | Wood | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 35 | Interior | 0 | Beam | Wood | Fair | White | 0.7 | Negative | | 0 |
| Paint Shop | 36 | Interior | Side A | Beam | Wood | Fair | White | 0.7 | Positive | 6 each | 0.86 |
| Paint Shop | 37 | Interior | Side A | Wall | Wood | Fair | White | 0.7 | Negative | | 0.06 |
| Paint Shop | 38 | Interior - 2 Inch | Side A | Pipe | Metal | Fair | White | 0.7 | Negative | | 0.05 |
| Paint Shop Offices | 39 | Interior | Side A | Wall | Stucco | Intact | Blue | 0.7 | Negative | | 0 |
| Paint Shop Offices | 40 | Interior | C | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| Paint Shop Offices | 41 | Interior | C | Wall | Drywall | Intact | Tan | 0.7 | Negative | | 0 |
| Paint Shop Offices | 42 | Interior | Side A | Wall | Drywall | Intact | Peach | 0.7 | Negative | | 0 |
| Paint Shop Offices | 43 | Interior | Side A | Door Jamb | Wood | Intact | White | 0.7 | Negative | | 0 |
| Paint Shop Offices | 44 | Interior | 0 | Ceiling | Drywall | Intact | White | 0.7 | Negative | | 0 |
| Building T1 | | | | | | | | | | | |
| T1 | 1 | Exterior | A | Wall | Stucco | Intact | White | 0.7 | Negative | | 0 |
| T1 | 2 | Exterior | A | Wall | Wood | Intact | White | 0.7 | Negative | | 0 |
| T1 | 3 | Exterior | A | Security Bars | Metal | Intact | Black | 0.7 | Negative | | 0 |
| T1 | 4 | Exterior | A | Window Casing | Wood | Poor | Blue | 0.7 | Positive | | 1.77 |
| T1 | 5 | Exterior | D | Door Frame | Wood | Fair | Blue | 0.7 | Negative | | 0.3 |
| T1 | 6 | Exterior | D | Door | Wood | Fair | Blue | 0.7 | Negative | | 0 |
| T1 | 7 | Exterior | D | Fascia | Wood | Fair | Blue | 0.7 | Negative | | 0 |

TABLE 2 - XRF READINGS FOR LEAD CONTAINING SUBSTANCES

| Building No. | Reading No. | Room | Side | Component | Substrate | Condition | Color | Action Level (mg/cm ²) | Results | Approximate Quantity | Lead Reading (mg/cm ²) |
|---|-------------|-----------------|----------|------------------|----------------|---------------|--------------|------------------------------------|-----------------|----------------------|------------------------------------|
| T1 | 8 | Interior | C | Wall | Drywall | Intact | White | 0.7 | Negative | | 0 |
| T1 | 9 | Interior | C | Door Frame | Wood | Intact | White | 0.7 | Negative | | 0 |
| Warehouse 1 | | | | | | | | | | | |
| Warehouse 1 | 1 | Exterior | B | Wall | Concrete | Fair | White | 0.7 | Negative | | 0 |
| Warehouse 1 | 2 | Exterior | 0 | Pipe | Metal | Fair | White | 0.7 | Positive | 25 each | 5 |
| Warehouse 1 | 3 | Exterior | 0 | Vent | Metal | Fair | White | 0.7 | Negative | | 0 |
| Warehouse 1 | 4 | Exterior | B | Wall | Stucco | Fair | White | 0.7 | Negative | | 0 |
| Warehouse 1 | 5 | Exterior | 0 | Pipe | Metal | Fair | White | 0.7 | Negative | | 0 |
| Warehouse 1 | 6 | Exterior | D | Wall | Concrete | Fair | White | 0.7 | Negative | | 0 |
| Warehouse 1 | 7 | Exterior | A | Wall | Metal | Fair | Grey | 0.7 | Negative | | 0.19 |
| Warehouse 1 | 8 | Exterior | A | Window Frame | Metal | Fair | White | 0.7 | Negative | | 0.1 |
| Warehouse 1 | 9 | Interior | A | Door | Wood | Fair | White | 0.7 | Negative | | 0.07 |
| Warehouse 1 | 10 | Interior | C | Wall | Stucco | Fair | White | 0.7 | Negative | | 0.16 |
| Warehouse 1 | 11 | Interior | C | Wall | Drywall | Fair | White | 0.7 | Negative | | 0.16 |
| Warehouse 1 | 12 | Interior | D | Wall | Drywall | Intact | White | 0.7 | Negative | | 0.29 |
| Warehouse 1 | 13 | Interior | C | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| Warehouse 1 | 14 | Interior | D | Pipe | Metal | Intact | White | 0.7 | Negative | | 0.06 |
| Warehouse 1 | 15 | Interior | B | Door Frame | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| Warehouse 1 | 16 | Interior | B | Wall | Concrete | Intact | Beige | 0.7 | Negative | | 0 |
| Warehouse 1 | 17 | Interior | B | Wall | Drywall | Intact | Beige | 0.7 | Negative | | 0.1 |
| Warehouse 1 | 18 | Interior | B | Wall Tile | Ceramic | Intact | Blue | 0.7 | Positive | 795 sf | 5 |
| Warehouse 1 | 19 | Interior | B | Screen Door | Metal | Intact | Blue | 0.7 | Negative | | 0 |
| Warehouse 1 | 20 | Interior | B | Wall | Drywall | Intact | Purple | 0.7 | Negative | | 0.4 |
| Warehouse 2 | | | | | | | | | | | |
| Warehouse 2 | 1 | Exterior | C | Wall | Metal | Fair | White | 0.7 | Negative | | 0 |
| Warehouse 2 | 2 | Exterior | C | Door Frame | Metal | Fair | White | 0.7 | Negative | | 0.01 |
| Warehouse 2 | 3 | Exterior | C | Door | Metal | Fair | White | 0.7 | Negative | | 0 |
| Warehouse 2 | 4 | Interior | C | Counter Top | Wood | Fair | Grey | 0.7 | Negative | | 0 |
| Warehouse 2 | 5 | Interior | D | Door Frame | Metal | Fair | Brown | 0.7 | Negative | | 0.06 |
| Warehouse 2 | 6 | Interior | C | Wall | Drywall | Fair | White | 0.7 | Negative | | 0 |
| Warehouse 2 | 7 | Interior | B | Wall | Drywall | Intact | Blue | 0.7 | Negative | | 0 |
| Warehouse 2 | 8 | Interior | A | Beam | Metal | Intact | Brown | 0.7 | Negative | | 0 |
| Warehouse 2 | 9 | Interior | A | Door Frame | Metal | Fair | Beige | 0.7 | Negative | | 0 |
| Warehouse 2 | 10 | Interior | A | Door | Metal | Fair | Beige | 0.7 | Negative | | 0 |
| Notes: | | | | | | | | | | | |
| ft - feet | | | | | | | | | | | |
| mg/cm ² - milligrams per square centimeter | | | | | | | | | | | |
| No. - number | | | | | | | | | | | |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|-----------------------------|--------------------------------|--------------------|
| 1 East | | |
| Throughout building | Air conditioning units | 8 |
| | Fluorescent light bulbs | 190 |
| | PCB containing light ballasts | 5 |
| | Fluorescent light ballasts | 49 |
| | Compact fluorescent lamps | 7 |
| | Battery Exit Sign | 3 |
| | Mercury containing thermostats | 0 |
| 1 South | | |
| Throughout building | Air conditioning units | 5 |
| | Fluorescent light bulbs | 440 |
| | PCB containing light ballasts | 0 |
| | Fluorescent light ballasts | 127 |
| | Compact fluorescent lamps | 11 |
| | Mercury containing thermostats | 0 |
| 2 East | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 94 |
| | PCB containing light ballasts | 0 |
| | Compact fluorescent lamps | 5 |
| | Battery Exit Sign | 13 |
| | Mercury containing thermostats | 0 |
| 2 South | | |
| Throughout building | Air conditioning units | 8 |
| | Fluorescent light bulbs | 228 |
| | PCB containing light ballasts | 0 |
| | Compact fluorescent lamps | 9 |
| | Battery Exit Sign | 2 |
| | Mercury containing thermostats | 4 |
| 3 South | | |
| Throughout building | Air conditioning units | 18 |
| | Fluorescent light bulbs | 865 |
| | Fluorescent light ballasts | 223 |
| | Compact fluorescent lamps | 10 |
| | Battery Exit Sign | 8 |
| | Mercury containing thermostats | 1 |
| Building 14 | | |
| Throughout building | Air conditioning units | 5 |
| | Fluorescent light bulbs | 28 |
| | PCB containing light ballasts | 7 |
| | Compact fluorescent lamps | 3 |
| | Mercury containing thermostats | 0 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|-----------------------------|--------------------------------|--------------------|
| Building 16 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 40 |
| | Fluorescent light ballasts | 10 |
| | Compact fluorescent lamps | 2 |
| | Mercury containing thermostats | 0 |
| Building 18 | | |
| Throughout building | Air conditioning units | 5 |
| | Fluorescent light bulbs | 24 |
| | Fluorescent light ballasts | 6 |
| | Compact fluorescent lamps | 7 |
| | Mercury containing thermostats | 1 |
| Building B1 | | |
| Throughout building | Air conditioning units | 6 |
| | Fluorescent light bulbs | 285 |
| | Fluorescent light ballasts | 74 |
| | Compact fluorescent lamps | 4 |
| | Mercury containing thermostats | 1 |
| Building B1 Room 9 | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 0 |
| | Fluorescent light ballasts | 0 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 0 |
| Building B2 | | |
| Throughout building | Air conditioning units | 4 |
| | Fluorescent light bulbs | 159 |
| | Fluorescent light ballasts | 51 |
| | Compact fluorescent lamps | 10 |
| | Mercury containing thermostats | 0 |
| Building B2 West | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 54 |
| | Fluorescent light ballasts | 17 |
| | Compact fluorescent lamps | 3 |
| | Mercury containing thermostats | 0 |
| Building B3 | | |
| Throughout building | Air conditioning units | 5 |
| | Fluorescent light bulbs | 159 |
| | Fluorescent light ballasts | 45 |
| | Compact fluorescent lamps | 5 |
| | Mercury containing thermostats | 0 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|-----------------------------|--------------------------------|--------------------|
| Building B3 Annex | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 72 |
| | Fluorescent light ballasts | 18 |
| | Compact fluorescent lamps | 2 |
| | Mercury containing thermostats | 0 |
| Building B4 | | |
| Throughout building | Air conditioning units | 3 |
| | Fluorescent light bulbs | 104 |
| | Fluorescent light ballasts | 27 |
| | Compact fluorescent lamps | 4 |
| | Mercury containing thermostats | 0 |
| Building B4 South | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 230 |
| | Fluorescent light ballasts | 59 |
| | Compact fluorescent lamps | 2 |
| | Mercury containing thermostats | 0 |
| Building C1 | | |
| Throughout building | Air conditioning units | 5 |
| | Fluorescent light bulbs | 170 |
| | Fluorescent light ballasts | 72 |
| | Compact fluorescent lamps | 1 |
| | Mercury containing thermostats | 2 |
| Building C2 | | |
| Throughout building | Air conditioning units | 3 |
| | Fluorescent light bulbs | 172 |
| | Fluorescent light ballasts | 43 |
| | Compact fluorescent lamps | 6 |
| | Mercury containing thermostats | 0 |
| Building C3 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 204 |
| | Fluorescent light ballasts | 51 |
| | Compact fluorescent lamps | 3 |
| | Black fluorescent lights | 2 |
| | Hot water heater | 1 |
| | Mercury containing thermostats | 0 |
| Central Plant | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 23 |
| | Fluorescent light ballasts | 0 |
| | Compact fluorescent lamps | 3 |
| | Electric Exit Sign | 3 |
| | Mercury containing thermostats | 0 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|-----------------------------|--------------------------------|--------------------|
| D Hallway | | |
| Throughout building | Air conditioning units | 4 |
| | Fluorescent light bulbs | 128 |
| | Fluorescent light ballasts | 16 |
| | Compact fluorescent lamps | 13 |
| | Mercury containing thermostats | 0 |
| Building D1 | | |
| Throughout building | Air conditioning units | 6 |
| | Fluorescent light bulbs | 242 |
| | Fluorescent light ballasts | 64 |
| | Compact fluorescent lamps | 3 |
| | Mercury containing thermostats | 2 |
| Building D2 Annex | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 98 |
| | Fluorescent light ballasts | 27 |
| | Compact fluorescent lamps | 5 |
| | Mercury containing thermostats | 1 |
| Building D2.5 | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 27 |
| | Fluorescent light ballasts | 6 |
| | Compact fluorescent lamps | 4 |
| | Mercury containing thermostats | 0 |
| Building D3 | | |
| Throughout building | Air conditioning units | 10 |
| | Fluorescent light bulbs | 182 |
| | Fluorescent light ballasts | 52 |
| | Compact fluorescent lamps | 2 |
| | Tritium exit sign | 1 |
| | Mercury containing thermostats | 0 |
| Building D3.5 | | |
| Throughout building | Air conditioning units | 11 |
| | Fluorescent light bulbs | 440 |
| | Fluorescent light ballasts | 125 |
| | PCB containing light ballasts | 31 |
| | Compact fluorescent lamps | 3 |
| | Battery exit sign | 3 |
| | Mercury containing thermostats | 5 |
| Building D4.5 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 42 |
| | Fluorescent light ballasts | 13 |
| | Compact fluorescent lamps | 1 |
| | Mercury containing thermostats | 0 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|-----------------------------|--------------------------------|--------------------|
| Building D5 | | |
| Throughout building | Air conditioning units | 8 |
| | Fluorescent light bulbs | 39 |
| | Fluorescent light ballasts | 4 |
| | Compact fluorescent lamps | 4 |
| | Mercury containing thermostats | 0 |
| Building D5 Annex | | |
| Throughout building | Air conditioning units | 0 |
| | Fluorescent light bulbs | 66 |
| | Fluorescent light ballasts | 19 |
| | Compact fluorescent lamps | 1 |
| | Mercury containing thermostats | 0 |
| Building D5.5 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 52 |
| | Fluorescent light ballasts | 48 |
| | Battery exit sign | 5 |
| | Mercury containing thermostats | 0 |
| Building D6 | | |
| Throughout building | Air conditioning units | 7 |
| | Fluorescent light bulbs | 65 |
| | Fluorescent light ballasts | 22 |
| | Compact fluorescent lamps | 1 |
| | Mercury containing thermostats | 0 |
| Building D9 | | |
| Throughout building | Air conditioning units | 9 |
| | Fluorescent light bulbs | 375 |
| | Fluorescent light ballasts | 125 |
| | Compact fluorescent lamps | 13 |
| | Mercury containing thermostats | 0 |
| Building E2 North | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 80 |
| | Fluorescent light ballasts | 20 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 0 |
| Building E2 South | | |
| Throughout building | Air conditioning units | NA |
| | Fluorescent light bulbs | NA |
| | Fluorescent light ballasts | NA |
| | Compact fluorescent lamps | 3 |
| | Mercury containing thermostats | NA |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|-----------------------------|--------------------------------|--------------------|
| Building E2.5 | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 66 |
| | Fluorescent light ballasts | 18 |
| | Compact fluorescent lamps | 5 |
| | Mercury containing thermostats | 0 |
| Building E3 | | |
| Throughout building | Air conditioning units | 14 |
| | Fluorescent light bulbs | 520 |
| | Fluorescent light ballasts | 156 |
| | Compact fluorescent lamps | 5 |
| | Water Heater | 1 |
| | Mercury containing thermostats | 1 |
| Building E4 | | |
| Throughout building | Air conditioning units | 12 |
| | Fluorescent light bulbs | 484 |
| | Fluorescent light ballasts | 135 |
| | Compact fluorescent lamps | 8 |
| | Battery Exit Sign | 4 |
| | Mercury containing thermostats | 2 |
| Building E5 | | |
| Throughout building | Air conditioning units | 4 |
| | Fluorescent light bulbs | 134 |
| | Fluorescent light ballasts | 38 |
| | Compact fluorescent lamps | 3 |
| | Battery Exit Sign | 2 |
| | Mercury containing thermostats | 0 |
| Building E6 | | |
| Throughout building | Air conditioning units | 6 |
| | Fluorescent light bulbs | 484 |
| | Fluorescent light ballasts | 145 |
| | Compact fluorescent lamps | 4 |
| | Mercury containing thermostats | 9 |
| E6 Annex | | |
| Throughout building | Air conditioning units | 7 |
| | Fluorescent light bulbs | NA |
| | Fluorescent light ballasts | NA |
| | Compact fluorescent lamps | 7 |
| | Mercury containing thermostats | NA |
| F Corridor | | |
| Throughout building | Compact fluorescent lamps | 21 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|-----------------------------|--------------------------------|--------------------|
| Building F0 | | |
| Throughout building | Air conditioning units | 0 |
| | Fluorescent light bulbs | 46 |
| | Electronic Exit Sign | 2 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 0 |
| Building F1 | | |
| Throughout building | Air conditioning units | 0 |
| | Fluorescent light bulbs | 150 |
| | Fluorescent light ballasts | 38 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 2 |
| Building F2 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 40 |
| | Fluorescent light ballasts | 12 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 0 |
| Building F3 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 272 |
| | Fluorescent light ballasts | 178 |
| | Smoke Detector | 1 |
| | Mercury containing thermostats | 0 |
| Building F4 | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 180 |
| | Fluorescent light ballasts | 88 |
| | Smoke Detector | 1 |
| | Mercury containing thermostats | 0 |
| Building F5 | | |
| Throughout building | Air conditioning units | 0 |
| | Fluorescent light bulbs | 100 |
| | Fluorescent light ballasts | 40 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 2 |
| Building F6 | | |
| Throughout building | Air conditioning units | 4 |
| | Fluorescent light bulbs | 150 |
| | Fluorescent light ballasts | 41 |
| | Compact fluorescent lamps | 2 |
| | Mercury containing thermostats | 0 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|--|--------------------------------|--------------------|
| Building F7 | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 76 |
| | Fluorescent light ballasts | 148 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 1 |
| Building F8 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 150 |
| | Fluorescent light ballasts | 45 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 0 |
| Building F9 | | |
| Throughout building | Air conditioning units | 0 |
| | Fluorescent light bulbs | 172 |
| | Fluorescent light ballasts | 93 |
| | Battery Exit Sign | 1 |
| | Mercury containing thermostats | 1 |
| Building F10 | | |
| Throughout building | Air conditioning units | 7 |
| | Fluorescent light bulbs | 336 |
| | Fluorescent light ballasts | 84 |
| | Compact fluorescent lamps | 5 |
| | Battery Exit Sign | 1 |
| | Mercury containing thermostats | 0 |
| Building H1 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 24 |
| | Fluorescent light ballasts | 8 |
| | Compact fluorescent lamps | 2 |
| | Mercury containing thermostats | 0 |
| Harbor UCLA Professional Building | | |
| Throughout building | Air conditioning units | 16 |
| | Fluorescent light bulbs | 1,854 |
| | Fluorescent light ballasts | 219 |
| | Compact fluorescent lamps | 34 |
| | Mercury containing thermostats | 0 |
| Imaging Center | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 373 |
| | Fluorescent light ballasts | 175 |
| | Compact fluorescent lamps | 11 |
| | Battery Exit Sign | 9 |
| | Mercury containing thermostats | 0 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|-----------------------------|-----------------------------------|--------------------|
| Library | | |
| Throughout building | Air conditioning units | 6 |
| | Fluorescent light bulbs | 1,969 |
| | PCB containing light ballasts | 0 |
| | Non-PCB containing light ballasts | 391 |
| | Compact fluorescent lamps | 3 |
| | Battery Exit Sign | 3 |
| | Electric Exit Sign | 9 |
| | Mercury containing thermostats | 0 |
| Building M1 | | |
| Throughout building | Air conditioning units | 0 |
| | Fluorescent light bulbs | 208 |
| | Fluorescent light ballasts | 48 |
| | Compact fluorescent lamps | 22 |
| | Mercury containing thermostats | 0 |
| Building N6 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 100 |
| | Fluorescent light ballasts | 25 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 0 |
| Building N7 | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 40 |
| | Fluorescent light ballasts | 20 |
| | Compact fluorescent lamps | 7 |
| | Mercury containing thermostats | 0 |
| Building N8 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 208 |
| | Fluorescent light ballasts | 104 |
| | Compact fluorescent lamps | 12 |
| | Mercury containing thermostats | 0 |
| Building N9 | | |
| Throughout building | Air conditioning units | 3 |
| | Fluorescent light bulbs | 738 |
| | Fluorescent light ballasts | 364 |
| | Compact fluorescent lamps | 8 |
| | Mercury containing thermostats | 0 |
| Building N11 | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 96 |
| | Fluorescent light ballasts | 24 |
| | Compact fluorescent lamps | 5 |
| | Mercury containing thermostats | 0 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

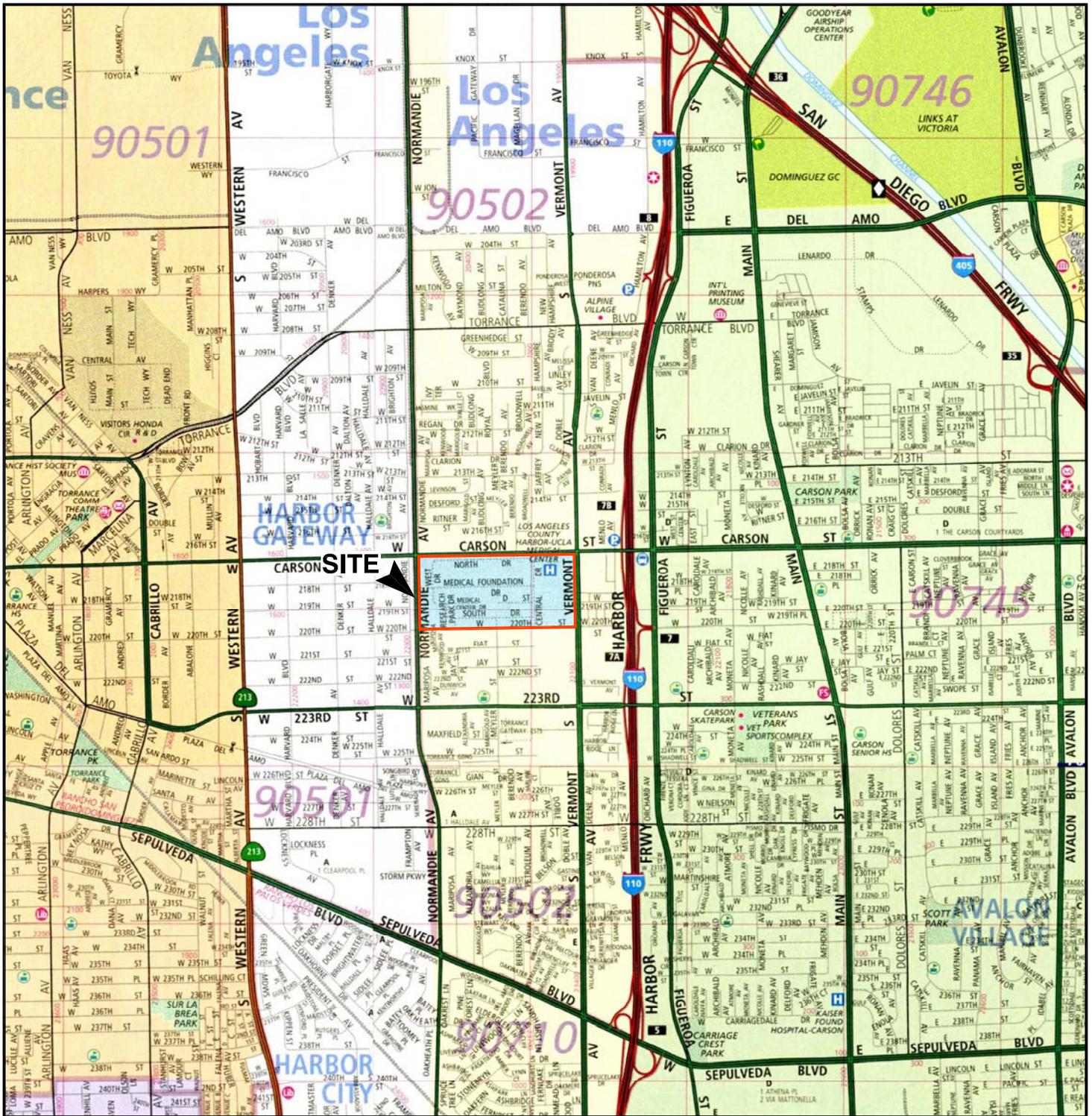
| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|-----------------------------|--------------------------------|--------------------|
| Building N12 | | |
| Throughout building | Air conditioning units | 3 |
| | Fluorescent light bulbs | 128 |
| | Fluorescent light ballasts | 32 |
| | Compact fluorescent lamps | 3 |
| | Mercury containing thermostats | 1 |
| Building N14 | | |
| Throughout building | Air conditioning units | 3 |
| | Fluorescent light bulbs | 416 |
| | Fluorescent light ballasts | 104 |
| | Compact fluorescent lamps | 3 |
| | Mercury containing thermostats | 0 |
| Building N16 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 36 |
| | Fluorescent light ballasts | 18 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 0 |
| Building N17 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 20 |
| | Fluorescent light ballasts | 10 |
| | Compact fluorescent lamps | 3 |
| | Mercury containing thermostats | 0 |
| Building N18 | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 96 |
| | Fluorescent light ballasts | 24 |
| | Compact fluorescent lamps | 6 |
| | Mercury containing thermostats | 0 |
| Building N20 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 57 |
| | Fluorescent light ballasts | 19 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 0 |
| Building N21 | | |
| Throughout building | Air conditioning units | 3 |
| | Fluorescent light bulbs | 128 |
| | Fluorescent light ballasts | 56 |
| | Compact fluorescent lamps | 2 |
| | Mercury containing thermostats | 1 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|------------------------------------|---------------------------------------|---------------------------|
| Building N22 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 58 |
| | Fluorescent light ballasts | 16 |
| | Compact fluorescent lamps | 0 |
| | Mercury containing thermostats | 0 |
| Building N24 | | |
| Throughout building | Air conditioning units | 17 |
| | Fluorescent light bulbs | 388 |
| | Fluorescent light ballasts | 130 |
| | Compact fluorescent lamps | 8 |
| | Mercury containing thermostats | 0 |
| N24 Canopy Cover | | |
| Throughout building | Air conditioning units | 0 |
| | Fluorescent light bulbs | 0 |
| | Fluorescent light ballasts | 0 |
| | Compact fluorescent lamps | 5 |
| | Mercury containing thermostats | 0 |
| Building N25 | | |
| Throughout building | Air conditioning units | 3 |
| | Fluorescent light bulbs | 477 |
| | Fluorescent light ballasts | 155 |
| | Compact fluorescent lamps | 6 |
| Building N26 | | |
| Throughout building | Air conditioning units | 3 |
| | Fluorescent light bulbs | 84 |
| | Fluorescent light ballasts | 21 |
| Building N26A | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 14 |
| | Fluorescent light ballasts | 56 |
| | Mercury containing thermostats | 1 |
| Building N26B | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 40 |
| | Fluorescent light ballasts | 10 |
| | Compact fluorescent lamps | 2 |
| Building N26C | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 64 |
| | Fluorescent light ballasts | 16 |
| | Compact fluorescent lamps | 2 |

TABLE 3 – UNIVERSAL WASTE INVENTORY

| Hazardous Material Location | Hazardous Material Description | Estimated Quantity |
|--|--------------------------------|--------------------|
| Building N28 | | |
| Throughout building | Air conditioning units | 11 |
| | Fluorescent light bulbs | 194 |
| | Fluorescent light ballasts | 97 |
| | Tritium exit signs | 4 |
| | Battery exit sign | 4 |
| Building N31 | | |
| Throughout building | Air conditioning units | 5 |
| | Fluorescent light bulbs | 156 |
| | Fluorescent light ballasts | 78 |
| | Mercury containing thermostats | 1 |
| Building N32 | | |
| Throughout building | Air conditioning units | 0 |
| | Fluorescent light bulbs | 120 |
| | Fluorescent light ballasts | 30 |
| Building N33 | | |
| Throughout building | Air conditioning units | 7 |
| | Fluorescent light bulbs | 296 |
| | Fluorescent light ballasts | 74 |
| Paint Shop | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 228 |
| | Fluorescent light ballasts | 57 |
| | Compact fluorescent lamps | 4 |
| | Mercury containing thermostats | 1 |
| Building T1 | | |
| Throughout building | Air conditioning units | 1 |
| | Fluorescent light bulbs | 48 |
| | Fluorescent light ballasts | 8 |
| | Compact fluorescent lamps | 2 |
| | Mercury containing thermostats | 1 |
| Warehouse 1 | | |
| Throughout building | Air conditioning units | 13 |
| | Fluorescent light bulbs | 407 |
| | Fluorescent light ballasts | 66 |
| | Compact fluorescent lamps | 7 |
| | Battery Exit Sign | 8 |
| | Electric Exit Sign | 7 |
| Warehouse 2 | | |
| Throughout building | Air conditioning units | 2 |
| | Fluorescent light bulbs | 44 |
| | Fluorescent light ballasts | 11 |
| | Compact fluorescent lamps | 25 |
| Notes: PCB – polychlorinated biphenyls NA – no access | | |



REFERENCE: 52ND EDITION, THOMAS GUIDE FOR LOS ANGELES/ORANGE COUNTIES, STREET GUIDE AND DIRECTORY.

SCALE IN FEET

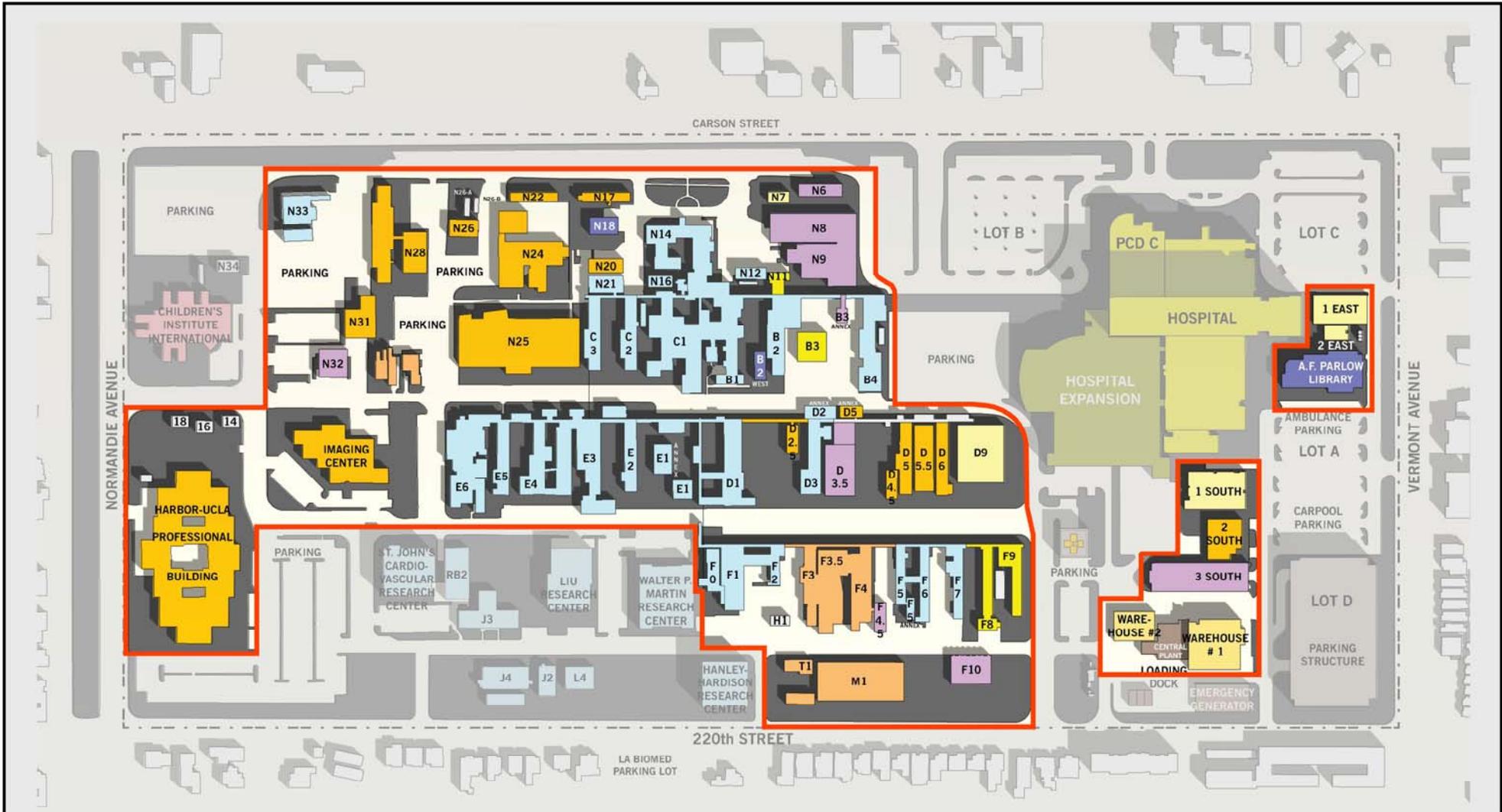


NOTE: DIMENSIONS, DIRECTIONS AND LOCATIONS ARE APPROXIMATE.
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209023002_SL.dwg 08-09-06 05:06:2015.GK

| | | | |
|--------------------------|------|---|---------------|
| Ninyo & Moore | | SITE LOCATION | FIGURE |
| PROJECT NO. | DATE | 1000 WEST CARSON STREET TORRANCE, CALIFORNIA | 1 |
| 209023002 | 5/15 | | |



| LEGEND | |
|--------|-----------------|
| | SURVEY BOUNDARY |



SCALE IN FEET



NOTE: DIMENSIONS, DIRECTIONS AND LOCATIONS ARE APPROXIMATE.

Ninyo & Moore

| PROJECT NO. | | DATE | SITE PLAN | FIGURE |
|-------------|--|------|-----------|--------|
| 209023002 | | 5/15 | | |

APPENDIX A

INSPECTOR CERTIFICATION DOCUMENTATION

DEPARTMENT OF INDUSTRIAL RELATIONS
 Division of Occupational Safety and Health
 Asbestos Unit
 2424 Arden Way, Suite 495
 Sacramento, CA 95825-2417
 (916) 574-2993 Office (916) 483-0572 Fax
<http://www.dir.ca.gov/dir/databases.html> actu@dir.ca.gov

RECEIVED
 JAN 01 2015
 NINYO & MOORE
 Oakland Office



401175173C

383

December 29, 2014

Ninyo & Moore
 David B Bridges
 1956 Wester St., #400
 Oakland CA 94612

Dear Certified Asbestos Consultant or Technician:

Enclosed is your certification card. **To maintain your certification, you must abide by the rules printed on the back of the certification card.**

Your certification is valid for a period of one year. If you wish to renew your certification, you must apply for renewal at least 60 days before the expiration date shown on your card. [8 CCR 341.15(h)(1)].

Please hold and do not send copies of your required AHERA refresher renewal certificates to our office until you apply for renewal of your certification.

Certificates must be kept current if you are actively working as a CAC or CSST. The grace period is only for those who are not actively working as an asbestos consultant or site surveillance technician.

Please contact our office at the above address, fax number or email; of any changes in your contact/mailling information within 15 days of the change.

Sincerely,

Jeff Ferrell
 Senior Safety Engineer

Attachment: Certification Card

cc: File

Renewal – Card Attached (Revised 10/24/2012)

| | |
|---|--|
| State of California Division of Occupational Safety and Health Certified Asbestos Consultant | |
|  | David B Bridges Name Certification No. 14-5173 Expires on 02/12/16 |
| <small>This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.</small> | |

State of California Department of Public Health

Lead-Related
Construction
Certificate

Certificate
Type

Expiration
Date

Sampling Technician 02/04/2016



Jonathan J. Johnson

ID #: 26456

State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

Michael S Cushner



Name

Certification No. 11-4711

Expires on 07/20/15

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

State of California Department of Public Health

Lead-Related
Construction
Certificate

Certificate
Type

Expiration
Date



| | |
|--------------------|------------|
| Inspector/Assessor | 09/26/2015 |
| Project Monitor | 09/26/2015 |



Michael S. Cushner

ID #: 16953

State of California Department of Public Health

Lead-Related Construction Certificate

| Certificate Type | Expiration Date |
|---------------------|-----------------|
| Sampling Technician | 01/09/2016 |



Pedro Rodriguez ID #: **23793**

26030

State of California
Division of Occupational Safety and Health
Certified Site Surveillance Technician

Pedro Rodriguez-Mendez

| Name |
|-------------------------------|
| Pedro Rodriguez-Mendez |

| |
|----------------------------------|
| Certification No. 13-5109 |
| Expires on 01/15/16 |



This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

APPENDIX B

ASBESTOS ANALYTICAL RESULTS AND CHAIN-OF-CUSTODY RECORDS



Report for:

Mr. Mike Cushner
Ninyo & Moore - Irvine
475 Goddard
Suite 200
Irvine, CA 92618

Regarding: Project: 209023002; PCR/Harbor-UCLA
EML ID: 1327248

Approved by:

Approved Signatory
Graziella Ines

Dates of Analysis:
Asbestos PLM: 02-23-2015 to 02-27-2015

Service SOPs: Asbestos PLM (EPA Methods 600/R-93/116 & 600/M4-82-020, SOP EM-AS-S-1267)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the items tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Total Samples Submitted: 279

Total Samples Analyzed: 279

Total Samples with Layer Asbestos Content > 1%: 26

Location: 1, Exterior stucco

Lab ID-Version‡: 6064313-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Stucco with White Coating | ND |
| Sample Composite Homogeneity: | Good |

Location: 2, Exterior stucco

Lab ID-Version‡: 6064314-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 3, Exterior stucco

Lab ID-Version‡: 6064315-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Stucco with White Coating | ND |
| Sample Composite Homogeneity: | Good |

Location: 4, Roof core, asphalt sheeting

Lab ID-Version‡: 6064316-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. EMLab P&K reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 5, Gray caulking

Lab ID-Version‡: 6064317-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 6, Gray caulking

Lab ID-Version‡: 6064318-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 7, Black mastic

Lab ID-Version‡: 6064319-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Mastic | ND |
| Composite Non-Asbestos Content: | 8% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 8, Black mastic

Lab ID-Version‡: 6064320-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Mastic | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: Good | |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 9, Asphalt sheeting

Lab ID-Version‡: 6064321-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 10, Gray caulking + Glue

Lab ID-Version‡: 6064322-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Caulk | ND |
| Off-White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 11, Blue carpet + Tan glue+ Leveling compound

Lab ID-Version‡: 6064323-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Tan Glue | ND |
| White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 70% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 12, 4" covebase + tan glue

Lab ID-Version‡: 6064324-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 13, 2'x2' ceiling tile

Lab ID-Version‡: 6064325-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 14, Drywall + joint compound

Lab ID-Version‡: 6064326-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 15, Drywall + joint compound

Lab ID-Version‡: 6064327-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 16, Drywall + joint compound

Lab ID-Version‡: 6064328-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 17, Roof core 2 foam insulation roofing

Lab ID-Version‡: 6064329-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Coating | ND |
| White Insulation | ND |
| Sample Composite Homogeneity: Good | |

Location: 18, Roof core 1-Asphalt shingle

Lab ID-Version‡: 6064330-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Black Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 19, Stucco

Lab ID-Version‡: 6064331-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 20, Stucco

Lab ID-Version‡: 6064332-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco with Beige Coating | ND |
| Sample Composite Homogeneity: Good | |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 21, Stucco

Lab ID-Version‡: 6064333-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco with Beige Coating | ND |
| Sample Composite Homogeneity: Good | |

Location: 22, 4" blue covebase + tan glue

Lab ID-Version‡: 6064334-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 23, Blue carpet + Tan glue

Lab ID-Version‡: 6064335-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Blue Carpet | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 24, Interior stucco

Lab ID-Version‡: 6064336-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco with Beige Coating | ND |
| Sample Composite Homogeneity: Good | |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 25, White 1'x1' VFT - gray glue

Lab ID-Version‡: 6064337-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Gray Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 26, Tan drywall + joint compound

Lab ID-Version‡: 6064338-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound with Paint | ND |
| Off-White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 27, White drywall + joint compound

Lab ID-Version‡: 6064339-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound with Paint | ND |
| Off-White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 28, Stucco

Lab ID-Version‡: 6064340-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
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 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 29, Stucco

Lab ID-Version‡: 6064341-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 30, Stucco

Lab ID-Version‡: 6064342-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 31, White caulking

Lab ID-Version‡: 6064343-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 32, Black mastic

Lab ID-Version‡: 6064344-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: 8% Cellulose | |
| Sample Composite Homogeneity: Good | |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 33, Black mastic

Lab ID-Version‡: 6064345-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 8% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 34, Asphalt shingle

Lab ID-Version‡: 6064346-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 35, Gray+ White caulking

Lab ID-Version‡: 6064347-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 36, Blue carpet + backing

Lab ID-Version‡: 6064348-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Multicolored Carpet Backing | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 37, 4" gray covebase + white glue

Lab ID-Version‡: 6064349-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 38, Blue carpet + glue brown

Lab ID-Version‡: 6064350-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Carpet | ND |
| Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 39, Fissured 1'x1' ceiling tile + brown mastic

Lab ID-Version‡: 6064351-1

| Sample Layers | Asbestos Content |
|---|--------------------------|
| Brown Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 2% Talc |
| Sample Composite Homogeneity: Good | |

Location: 40, White VFT + tan glue

Lab ID-Version‡: 6064352-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 41, Pink VFT + tan glue

Lab ID-Version‡: 6064353-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Pink Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 42, 8" gray covebase, brown + glue

Lab ID-Version‡: 6064354-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 43, Drywall + joint compound

Lab ID-Version‡: 6064355-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 44, Drywall + joint compound

Lab ID-Version‡: 6064356-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

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 Re: 209023002; PCR/Harbor-UCLA

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 45, Drywall + joint compound

Lab ID-Version‡: 6064357-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 46, Black mastic + caulking

Lab ID-Version‡: 6064358-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 47, Texture coat (Plaster) + Mesh + insulation

Lab ID-Version‡: 6064359-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Texture with Gray Paint | ND |
| White Plaster with Yellow Mesh | ND |
| White Foam Insulation | ND |
| Composite Non-Asbestos Content: | 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 48, Texture coat (Plaster) + Mesh + insulation

Lab ID-Version‡: 6064360-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Texture with Gray Paint | ND |
| White Plaster with Yellow Mesh | ND |
| White Foam Insulation | ND |
| Composite Non-Asbestos Content: | 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 49, Texture coat (Plaster) + Mesh + insulation

Lab ID-Version‡: 6064361-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Texture with Gray Paint | ND |
| White Plaster with Yellow Mesh | ND |
| White Foam Insulation | ND |
| Composite Non-Asbestos Content: | 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 50, Roof core 1, asphalt sheeting

Lab ID-Version‡: 6064362-1

| Sample Layers | Asbestos Content |
|--|---------------------------------------|
| White Coating | ND |
| Black Asphalt with Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 51, Foam insulation roofing

Lab ID-Version‡: 6064363-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Coating | ND |
| White Foam Insulation | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 52, Drywall + joint compound

Lab ID-Version‡: 6064364-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 53, Drywall + joint compound

Lab ID-Version‡: 6064365-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 54, Drywall + joint compound

Lab ID-Version‡: 6064366-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 55, White VFT 1'x1'+ glue

Lab ID-Version‡: 6064367-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 56, Fissured ceiling tile

Lab ID-Version‡: 6064368-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 70% Cellulose 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 57, Blue carpet + green glue + leveling compound

Lab ID-Version‡: 6064369-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Green Glue | ND |
| White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 58, 4" blue covebase + glue

Lab ID-Version‡: 6064370-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 59, 6" gray covebase + glue

Lab ID-Version‡: 6064371-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 60, 4" dark blue covebase + glue

Lab ID-Version‡: 6064372-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 61, Blue carpet + green glue

Lab ID-Version‡: 6064373-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Green Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 62, Foam insulation roofing core 1

Lab ID-Version‡: 6064374-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Coating | ND |
| White Foam Insulation | ND |
| Sample Composite Homogeneity: | Good |

Location: 63, Roof core 2, asphalt sheeting

Lab ID-Version‡: 6064375-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| White Coating | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 64, Window caulking

Lab ID-Version‡: 6064376-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 65, 4" blue covebase + glue

Lab ID-Version‡: 6064377-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 66, Blue carpet + glue

Lab ID-Version‡: 6064378-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| White Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 67, Brown Drywall + joint compound

Lab ID-Version‡: 6064379-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | ND |
| Brown Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 68, Drywall + joint compound

Lab ID-Version‡: 6064380-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 69, Blue VFT + glue

Lab ID-Version‡: 6064381-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 70, Light blue VFT + glue

Lab ID-Version‡: 6064382-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Blue Sheet Flooring with Fibrous Backing | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 71, 4'x2' ceiling tile w/insulation

Lab ID-Version‡: 6064383-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Yellow Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 72, 4'x2' ceiling tile (Acoustic)

Lab ID-Version‡: 6064384-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 70% Cellulose 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 73, Insulation + tape

Lab ID-Version‡: 6064385-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Pink Insulation | ND |
| Brown/Black Tape with Tar and Silver Foil | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 74, Roof core Foam insulation roofing

Lab ID-Version‡: 6064386-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Coating | ND |
| White Foam Insulation | ND |
| Sample Composite Homogeneity: | Good |

Location: 75, Roof core Foam insulation roofing

Lab ID-Version‡: 6064387-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Coating | ND |
| White Foam Insulation | ND |
| Sample Composite Homogeneity: | Good |

Location: 76, Drywall + joint compound

Lab ID-Version‡: 6064388-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Wallpaper | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 77, Drywall + joint compound

Lab ID-Version‡: 6064389-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 78, Drywall + joint compound

Lab ID-Version‡: 6064390-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 79, 4'x2' ceiling tile

Lab ID-Version‡: 6064391-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 80, 4" black covebase + brown glue

Lab ID-Version‡: 6064392-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| Dark Brown Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 81, Tan VFT 1'x1' w/mastic

Lab ID-Version‡: 6064393-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Tan Floor Tile | ND |
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 82, 6" blue covebase + glue

Lab ID-Version‡: 6064394-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 83, 2" brown covebase + brown mastic

Lab ID-Version‡: 6064395-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Dark Brown Baseboard | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: 2% Talc | |
| Sample Composite Homogeneity: Good | |

Location: 84, 1'x1' pink VFT + white glue

Lab ID-Version‡: 6064396-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Pink Floor Tile | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 85, Light blue VFT 15'x15' + gray mastic

Lab ID-Version‡: 6064397-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Floor Tile | ND |
| Gray Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 86, Roof core 2, asphalt sheeting

Lab ID-Version‡: 6064398-1

| Sample Layers | Asbestos Content |
|---|--|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Composite Non-Asbestos Content: | 20% Glass Fibers 20% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 87, Window caulking

Lab ID-Version‡: 6064399-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 88, Black mastic

Lab ID-Version‡: 6064400-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 7% Cellulose |
| Sample Composite Homogeneity: | Good |

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 Re: 209023002; PCR/Harbor-UCLA

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 89, Roof core 1, asphalt sheeting

Lab ID-Version‡: 6064401-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 50% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 90, Gray caulking

Lab ID-Version‡: 6064402-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Red Caulk with Silver Coating | ND |
| Sample Composite Homogeneity: | Good |

Location: 91, 4" black covebase w/tan glue

Lab ID-Version‡: 6064403-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 92, 6" gray covebase + glue

Lab ID-Version‡: 6064404-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 93, 6" tan covebase + glue

Lab ID-Version‡: 6064405-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Tan Baseboard | ND |
| Cream Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 94, Blue 1x1 VFT + glue

Lab ID-Version‡: 6064406-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 95, Insulation ceiling tile 4x2

Lab ID-Version‡: 6064407-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Yellow Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 96, Vinyl floor sheeting tan + glue

Lab ID-Version‡: 6064408-1

| Sample Layers | Asbestos Content |
|---|--------------------------------------|
| Tan Sheet Flooring with Fibrous Backing | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 97, White VFT 1x1 + glue

Lab ID-Version‡: 6064409-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 98, Drywall + joint compound

Lab ID-Version‡: 6064410-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 99, Drywall + joint compound

Lab ID-Version‡: 6064411-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 100, Drywall + joint compound

Lab ID-Version‡: 6064412-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 101, Acoustic 4x2 ceiling tile

Lab ID-Version‡: 6064413-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 70% Cellulose 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 102, Blue carpet + glue + leveling compound

Lab ID-Version‡: 6064414-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| White Glue | ND |
| White Leveling Compound (Trace) | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 103, 20"x20" blue VFT + glue

Lab ID-Version‡: 6064415-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Floor Tile | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 104, Gray carpet + backing + tan glue

Lab ID-Version‡: 6064416-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Multicolored Carpet Backing | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 105, White VFT + black mastic

Lab ID-Version‡: 6064417-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Black Mastic | 8% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 106, Gray covebase 4" + tan glue

Lab ID-Version‡: 6064418-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Dark Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 107, Pipe insulation + cloth/wrap

Lab ID-Version‡: 6064419-1

| Sample Layers | Asbestos Content |
|---|------------------------------|
| White Pipe Insulation | 10% Amosite 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 108, 2'x2' ceiling tile

Lab ID-Version‡: 6064420-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 70% Cellulose 20% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 109, 1x1 random hole ceiling tile + brown mastic

Lab ID-Version‡: 6064421-1

| Sample Layers | Asbestos Content |
|--|--------------------------|
| Brown Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 2% Talc |
| Sample Composite Homogeneity: | Good |

Location: 110, 4x2 ceiling tile (Acoustic)

Lab ID-Version‡: 6064422-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 111, Button board + joint compound (Plaster + pink drywall)

Lab ID-Version‡: 6064423-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| Beige Plaster | ND |
| Pink Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 112, Button board + joint compound (Plaster + pink drywall)

Lab ID-Version‡: 6064424-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| Beige Plaster | ND |
| Pink Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 113, Button board + joint compound (Plaster + pink drywall)

Lab ID-Version‡: 6064425-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| Beige Plaster | ND |
| Pink Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 114, Interior stucco

Lab ID-Version‡: 6064426-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 115, Drywall + joint compound

Lab ID-Version‡: 6064427-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 116, Drywall + joint compound

Lab ID-Version‡: 6064428-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 117, Drywall + joint compound

Lab ID-Version‡: 6064429-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 118, 4" covebase black + glue

Lab ID-Version‡: 6064430-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 119, Roof core asphalt shingles (old)

Lab ID-Version‡: 6064431-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Composite Non-Asbestos Content: | 50% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 120, Sleeper mastic

Lab ID-Version‡: 6064432-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 121, Pitchpoche + blue mastic

Lab ID-Version‡: 6064433-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic with White Stones | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 122, Roof core asphalt sheeting

Lab ID-Version‡: 6064434-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Asphalt with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 123, Cloth tape + black mastic

Lab ID-Version‡: 6064435-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Silver Coating | ND |
| White Tape | ND |
| Gray/Black Mastic | 10% Chrysotile |
| Composite Non-Asbestos Content: | 50% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 124, Caulking + black mastic

Lab ID-Version‡: 6064436-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Silver Coating | ND |
| Gray Caulk | ND |
| Black Tar | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 125, Roof core, foam insulation roof

Lab ID-Version‡: 6064437-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Coating | ND |
| Yellow Foam Insulation | ND |
| Sample Composite Homogeneity: | Good |

Location: 126, Asphalt sheeting + drywall

Lab ID-Version‡: 6064438-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Black Roofing Shingle with Gray Stones | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 20% Synthetic Fibers 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 127, Black mastic

Lab ID-Version‡: 6064439-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Mastic with White Stones | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 128, Roof core: new asphalt sheeting

Lab ID-Version‡: 6064440-1

| Sample Layers | Asbestos Content |
|--|--|
| Black Asphalt with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 129, Exterior stucco

Lab ID-Version‡: 6064441-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 130, Exterior stucco

Lab ID-Version‡: 6064442-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 131, Exterior stucco

Lab ID-Version‡: 6064443-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 132, Gray caulking

Lab ID-Version‡: 6064444-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 133, White duct tape w/caulking

Lab ID-Version‡: 6064445-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Caulk | ND |
| White Caulk | ND |
| Composite Non-Asbestos Content: | 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 134, Window caulking

Lab ID-Version‡: 6064446-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Brown Caulk with Paint | ND |
| Sample Composite Homogeneity: | Good |

Location: 135, White tape w/caulking

Lab ID-Version‡: 6064447-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| White Tape | ND |
| Gray Non-Fibrous Material | ND |
| White Non-Fibrous Material | ND |
| Composite Non-Asbestos Content: | 25% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 136, White window caulking

Lab ID-Version‡: 6064448-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 137, Sleeper mastic

Lab ID-Version‡: 6064449-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 138, Tape + black mastic

Lab ID-Version‡: 6064450-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray/Black Mastic | 10% Chrysotile |
| White Tape | ND |
| Composite Non-Asbestos Content: | 15% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 139, Gray caulking

Lab ID-Version‡: 6064451-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Silver Coating | 2% Chrysotile |
| Gray Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 140, Duct tape

Lab ID-Version‡: 6064452-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape with Coating | ND |
| Composite Non-Asbestos Content: | 30% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 141, Stucco

Lab ID-Version‡: 6064453-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 142, Stucco

Lab ID-Version‡: 6064454-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 143, Stucco

Lab ID-Version‡: 6064455-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 144, Roof core asphalt shingles

Lab ID-Version‡: 6064456-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Shingle with Brown/Black Stones | ND |
| Black Roofing Felt | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 30% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 145, White VFT 1x1 + glue

Lab ID-Version‡: 6064457-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 146, Blue carpet + glue

Lab ID-Version‡: 6064458-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Blue Carpet | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 147, Gray covebase 4" + glue

Lab ID-Version‡: 6064459-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 148, Random hole 4x2 acoustic ceiling tile

Lab ID-Version‡: 6064460-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Ceiling Tile with White Surface | 3% Amosite |
| Composite Non-Asbestos Content: | 80% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 149, Drywall + joint compound

Lab ID-Version‡: 6064461-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 150, Drywall + joint compound

Lab ID-Version‡: 6064462-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 151, Drywall + joint compound

Lab ID-Version‡: 6064463-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 152, Stucco

Lab ID-Version‡: 6064464-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Stucco with Paint | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 153, Stucco

Lab ID-Version‡: 6064465-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Stucco with Paint | ND |
| Sample Composite Homogeneity: | Good |

Location: 154, Stucco

Lab ID-Version‡: 6064466-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Stucco with Paint | ND |
| Sample Composite Homogeneity: | Good |

Location: 155, Roof core:built up asphalt

Lab ID-Version‡: 6064467-1

| Sample Layers | Asbestos Content |
|--|--|
| White Paint | ND |
| Black Asphalt with Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Asphalt with Stones | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 156, Black mastic

Lab ID-Version‡: 6064468-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 7% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 157, Drywall + joint compound

Lab ID-Version‡: 6064469-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 158, 6" covebase

Lab ID-Version‡: 6064470-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 159, Gray carpet + glue and backing

Lab ID-Version‡: 6064471-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Gray Carpet Backing | ND |
| Off-White Glue | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 160, 4" black covebase + glue

Lab ID-Version‡: 6064472-1

| Sample Layers | Asbestos Content |
|--|-------------------|
| Black Baseboard | ND |
| White Glue | ND |
| Dark Brown Glue | ND |
| Composite Non-Asbestos Content: | < 1% Wollastonite |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 161, White VFT + glue

Lab ID-Version‡: 6064473-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 162, Random hole 4'x2' ceiling tile

Lab ID-Version‡: 6064474-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 163, Gray VFT 1x1 + tan glue

Lab ID-Version‡: 6064475-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 164, tape + mastic

Lab ID-Version‡: 6064476-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Silver Tape | ND |
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 165, Tan caulking

Lab ID-Version‡: 6064477-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Tan Caulk | ND |
| Black Tar | ND |
| Sample Composite Homogeneity: Good | |

Location: 166, Roof core: asphalt shingles

Lab ID-Version‡: 6064478-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Black Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 167, Stucco

Lab ID-Version‡: 6064479-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 168, Stucco

Lab ID-Version‡: 6064480-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 169, Stucco

Lab ID-Version‡: 6064481-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 170, Gray carpet + backing + 9"x9" brown VFT + mastic

Lab ID-Version‡: 6064482-1

| Sample Layers | Asbestos Content |
|---|---------------------------------------|
| Gray Carpet | ND |
| White Glue | ND |
| Purple Carpet Backing | ND |
| Dark Brown Floor Tile | 5% Chrysotile |
| Black Mastic | ND |
| Black Tar Felt | ND |
| Composite Non-Asbestos Content: | 60% Synthetic Fibers 10% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 171, White VFT + tan glue

Lab ID-Version‡: 6064483-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 172, Button board (Plaster + drywall + joint compound)

Lab ID-Version‡: 6064484-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Pink Plaster with Paint | ND |
| Beige Plaster | ND |
| Pink Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 173, Button board (Plaster + drywall + joint compound)

Lab ID-Version‡: 6064485-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Pink Plaster with Paint | ND |
| Beige Plaster | ND |
| Pink Drywall | ND |
| White Compound with Paint | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 174, Button board (Plaster + drywall + joint compound + texture coating)

Lab ID-Version‡: 6064486-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Pink Plaster with Paint | ND |
| Beige Plaster | ND |
| Pink Drywall | ND |
| White Compound with Paint | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 175, Tape w/gray caulking

Lab ID-Version‡: 6064487-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Caulk | ND |
| White Tape | ND |
| Sample Composite Homogeneity: | Good |

Location: 176, Stucco

Lab ID-Version‡: 6064488-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Green Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 177, Stucco

Lab ID-Version‡: 6064489-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 178, Stucco

Lab ID-Version‡: 6064490-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 179, Tape w/green caulking

Lab ID-Version‡: 6064491-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| White Tape | ND |
| Sample Composite Homogeneity: Good | |

Location: 180, Roof core asphalt shingles

Lab ID-Version‡: 6064492-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Black Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 181, White VFT + glue + leveling compound

Lab ID-Version‡: 6064493-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| Off-White Sheet Flooring with Fibrous Backing | ND |
| White Glue | ND |
| Gray Leveling Compound | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 182, 4" gray covebase + glue

Lab ID-Version‡: 6064494-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 183, Button board Plaster + drywall + joint compound

Lab ID-Version‡: 6064495-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| Pink Drywall | ND |
| White Plaster | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 184, Button board Plaster + drywall + joint compound

Lab ID-Version‡: 6064496-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| Pink Drywall | ND |
| White Plaster | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
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 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 185, Button board Plaster + drywall + joint compound

Lab ID-Version‡: 6064497-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| Pink Drywall | ND |
| White Plaster | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 186, Gray carpet + green glue + gray leveling compound

Lab ID-Version‡: 6064498-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Green Glue | ND |
| Gray Leveling Compound | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 187, Brown caulking

Lab ID-Version‡: 6064499-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Brown Caulk | ND |
| Black Tar | 3% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 188, Black mastic

Lab ID-Version‡: 6064500-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 8% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 189, Black mastic

Lab ID-Version‡: 6064501-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 3% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 190, Roof core asphalt sheeting

Lab ID-Version‡: 6064502-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 191, Vinyl floor sheeting + glue

Lab ID-Version‡: 6064503-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| Off-White Sheet Flooring with Fibrous Backing | ND |
| Brown Glue | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 192, Carpet + backing + carpet + backing + glue

Lab ID-Version‡: 6064504-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Gray Carpet Backing | ND |
| Black Foam | ND |
| Composite Non-Asbestos Content: | 70% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 193, Drywall + tape

Lab ID-Version‡: 6064505-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Silver Tape | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 194, Drywall + tape

Lab ID-Version‡: 6064506-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Silver Tape | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 195, Drywall + tape

Lab ID-Version‡: 6064507-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Silver Tape | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 196, Gray caulking

Lab ID-Version‡: 6064508-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Caulk | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 197, Roof core vinyl + mastic

Lab ID-Version‡: 6064509-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Paint | ND |
| Black Mastic | 7% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 198, Drywall + joint compound

Lab ID-Version‡: 6064510-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 199, Drywall + joint compound

Lab ID-Version‡: 6064511-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 200, Drywall + joint compound

Lab ID-Version‡: 6064512-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 201, Caulking tan

Lab ID-Version‡: 6064513-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Tan Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 202, Blue carpet + glue + backing + 1x1 blue VFT + glue

Lab ID-Version‡: 6064514-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Blue Carpet | ND |
| Beige Carpet Backing | ND |
| White Glue | ND |
| Blue Floor Tile | ND |
| White Glue | ND |
| Composite Non-Asbestos Content: | 70% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 203, Black covebase 6" + glue

Lab ID-Version‡: 6064515-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 204, Ceiling pannels (Stappled)

Lab ID-Version‡: 6064516-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 205, Light gray covebase 4"

Lab ID-Version‡: 6064517-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 206, 1x1 blue VFT + glue

Lab ID-Version‡: 6064518-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 207, White basecove 6" + glue

Lab ID-Version‡: 6064519-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 208, Blue carpet + backing+ white (speckled) VFT 1'x1' + tan glue

Lab ID-Version‡: 6064520-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Carpet | ND |
| Multicolored Carpet Backing | ND |
| White Floor Tile | < 1% Chrysotile |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 209, White VFT 1'x1' + black mastic+ green VFT 1'x1'+ black mastic

Lab ID-Version‡: 6064521-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Black Mastic | ND |
| Green Floor Tile | < 1% Chrysotile |
| Black Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 210, Off White 1'x1' VFT + black mastic

Lab ID-Version‡: 6064522-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Off-White Floor Tile | < 1% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 211, Blue speckled VFT 1'x1' + tan glue

Lab ID-Version‡: 6064523-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 212, Fissured 1'x1' ceiling tile + black mastic (Hocky puck)

Lab ID-Version‡: 6064524-1

| Sample Layers | Asbestos Content |
|---|-----------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Glass Fibers 2% Talc |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 213, 4" tan covebase + tan glue

Lab ID-Version‡: 6064525-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 214, 4" green covebase + brown glue

Lab ID-Version‡: 6064526-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Baseboard | ND |
| Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 215, 6" brown covebase + tan glue + brown glue

Lab ID-Version‡: 6064527-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Dark Brown Baseboard | ND |
| Tan Glue | ND |
| Dark Brown Glue | ND |
| Composite Non-Asbestos Content: 2% Wollastonite | |
| Sample Composite Homogeneity: Good | |

Location: 216, 4" brown covebase + glue

Lab ID-Version‡: 6064528-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Purple Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 217, Drywall + joint compound

Lab ID-Version‡: 6064529-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 218, Drywall + joint compound

Lab ID-Version‡: 6064530-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 219, Drywall + joint compound

Lab ID-Version‡: 6064531-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 220, Gray caulking

Lab ID-Version‡: 6064532-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 221, Black mastic

Lab ID-Version‡: 6064533-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Coating | ND |
| Black Mastic | 6% Chrysotile |
| Composite Non-Asbestos Content: | 3% Vermiculite |
| Sample Composite Homogeneity: | Good |

Location: 222, Stucco

Lab ID-Version‡: 6064534-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Tan Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 223, Stucco

Lab ID-Version‡: 6064535-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 224, Stucco

Lab ID-Version‡: 6064536-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Tan Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 225, Roof core 1: asphalt shingles

Lab ID-Version‡: 6064537-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 226, Roof core 1: asphalt shingles

Lab ID-Version‡: 6064538-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 227, Roof core 2: asphalt sheeting

Lab ID-Version‡: 6064539-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Black Roofing Felt | ND |
| Brown Felt | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 228, Drywall + joint compound

Lab ID-Version‡: 6064540-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 229, Drywall + joint compound

Lab ID-Version‡: 6064541-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 230, Drywall + joint compound

Lab ID-Version‡: 6064542-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 231, 6" tan covebase + glue

Lab ID-Version‡: 6064543-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Tan Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 232, 6" gray covebase + glue

Lab ID-Version‡: 6064544-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Off-White Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 233, White VFT (1'x1') + tan glue

Lab ID-Version‡: 6064545-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 234, Roof core: asphalt shingle

Lab ID-Version‡: 6064546-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Black Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 235, Window caulking

Lab ID-Version‡: 6064547-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 236, White duct caulking

Lab ID-Version‡: 6064548-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Caulk | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 237, White duct tape

Lab ID-Version‡: 6064549-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Silver Coating | < 1% Chrysotile |
| White Tape | ND |
| Composite Non-Asbestos Content: | 70% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 238, Black mastic

Lab ID-Version‡: 6064550-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 239, Stucco

Lab ID-Version‡: 6064551-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 240, Stucco

Lab ID-Version‡: 6064552-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 241, Stucco

Lab ID-Version‡: 6064553-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 242, Button board (Plaster + drywall + joint compound)

Lab ID-Version‡: 6064554-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Compound with Paint | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 243, Button board (Plaster + drywall + joint compound)

Lab ID-Version‡: 6064555-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Compound with Paint | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 244, Button board (Plaster + drywall + joint compound)

Lab ID-Version‡: 6064556-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Compound with Paint | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 245, Drywall + joint compound

Lab ID-Version‡: 6064557-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Skim Coat | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 246, Drywall + joint compound

Lab ID-Version‡: 6064558-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Skim Coat | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 247, Drywall + joint compound

Lab ID-Version‡: 6064559-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Skim Coat | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 248, 6" black covebase + tan glue

Lab ID-Version‡: 6064560-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 249, 4" glossy black covebase + glue

Lab ID-Version‡: 6064561-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 250, 4" black covebase + glue

Lab ID-Version‡: 6064562-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 251, 4" gray covebase + glue

Lab ID-Version‡: 6064563-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 252, Gray carpet + backing+ 9x9 brown VFT + black mastic

Lab ID-Version‡: 6064564-1

| Sample Layers | Asbestos Content |
|---|--------------------------------------|
| Gray Carpet | ND |
| Brown Carpet Backing | ND |
| Brown Floor Tile | 5% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Black Flooring Backing | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers 5% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 253, Blue carpet + tan glue + gray 1x1 VFT + black mastic

Lab ID-Version‡: 6064565-1

| Sample Layers | Asbestos Content |
|--|---------------------------------------|
| Blue Carpet | ND |
| Tan Glue | ND |
| Gray Floor Tile | 6% Chrysotile |
| Black Mastic | ND |
| Black Flooring Backing | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 254, Brown carpet

Lab ID-Version‡: 6064566-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Brown Carpet | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 255, Vinyl sheeting + glue+ mastic ?

Lab ID-Version‡: 6064567-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| White Sheet Flooring with Fibrous Backing | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 256, Tan 1x1 VFT + black mastic + gray 1x1 VFT + glue

Lab ID-Version‡: 6064568-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Tan Floor Tile | ND |
| Black Mastic | ND |
| Gray Floor Tile | 2% Chrysotile |
| Black Mastic | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 257, Tan 1x1 VFT + black mastic + green 1x1 VFT + black mastic

Lab ID-Version‡: 6064569-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Tan Floor Tile | ND |
| Black Mastic | ND |
| Green Floor Tile | 3% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 258, Blue VFT 1'x1' + glue

Lab ID-Version‡: 6064570-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 259, Blue-green carpet + backing+ black 9'x9' VFT + black mastic

Lab ID-Version‡: 6064571-1

| Sample Layers | Asbestos Content |
|--|---------------------------------------|
| Blue-Green Carpet | ND |
| Multicolored Carpet Backing | ND |
| Black Floor Tile | 5% Chrysotile |
| Black Mastic | 7% Chrysotile |
| Black Flooring Backing | ND |
| Composite Non-Asbestos Content: | 60% Synthetic Fibers 10% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 260, Vinyl sheeting + glues (various layers) + leveling compound

Lab ID-Version‡: 6064572-1

| Sample Layers | Asbestos Content |
|--|----------------------------------|
| Light Gray Sheet Flooring with Fibrous Backing | ND |
| Yellow Glue | ND |
| White Sheet Flooring with Fibrous Backing | ND |
| Tan Glue | ND |
| Tan Sheet Flooring with Fibrous Backing | 20% Chrysotile |
| Beige Sheet Flooring with Fibrous Backing | 20% Chrysotile |
| White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 40% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 261, Strait hole 1x1 ceiling tile + brown mastic (Hocky puck)

Lab ID-Version‡: 6064573-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Yellow Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 262, Fissured 1'x1' ceiling tile (Nailed)

Lab ID-Version‡: 6064574-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 263, 4'x2' ceiling tile acoustic

Lab ID-Version‡: 6064575-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers 30% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 264, Roof core 2: asphalt sheeting

Lab ID-Version‡: 6064576-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 265, Roof core 1: asphalt sheeting

Lab ID-Version‡: 6064577-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White/Red Stones | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 266, Black mastic

Lab ID-Version‡: 6064578-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray/Black Mastic with Tape | 10% Chrysotile |
| Composite Non-Asbestos Content: | 10% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 267, Black mastic

Lab ID-Version‡: 6064579-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 268, Black mastic

Lab ID-Version‡: 6064580-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. EMLab P&K reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 269, Caulking + tape

Lab ID-Version‡: 6064581-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Caulk with Tape | ND |
| Black Tar | 10% Chrysotile |
| Composite Non-Asbestos Content: | 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 270, Window caulking

Lab ID-Version‡: 6064582-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 271, Stucco

Lab ID-Version‡: 6064583-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco with Coating | ND |
| Sample Composite Homogeneity: | Good |

Location: 272, Stucco

Lab ID-Version‡: 6064584-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco with Coating | ND |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 273, Stucco

Lab ID-Version‡: 6064585-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco with Coating | ND |
| Sample Composite Homogeneity: Good | |

Location: 274, Duct caulking

Lab ID-Version‡: 6064586-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 275, Exterior drywall

Lab ID-Version‡: 6064587-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 276, Gray caulking

Lab ID-Version‡: 6064588-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| Composite Non-Asbestos Content: | 5% Vermiculite |
| Sample Composite Homogeneity: Good | |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 02-09-2015
 Date of Receipt: 02-18-2015
 Date of Report: 02-27-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 277, Tape + mastic + insulation

Lab ID-Version‡: 6064589-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Silver Tape | ND |
| Gray Mastic | 10% Chrysotile |
| Yellow Insulation | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 278, Duct tape

Lab ID-Version‡: 6064590-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape with Coating | ND |
| Composite Non-Asbestos Content: | 40% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 279, Caulking + tan caulking + B. mastic

Lab ID-Version‡: 6064591-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Tan Caulk | ND |
| Black Mastic | 8% Chrysotile |
| Sample Composite Homogeneity: | Good |

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|---|---|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: 2/9/15 - 2/13/15 | Laboratory: EMLab P&K 17461 Perian Ave #100 Irvine, CA Tel: 909.651.4802 Fax: |
| | Project No.: 209023002 Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By (Signature) | Company | Date | Time (24hr) | Received By (Signature) | Time (24hr) |
|------------------------------------|---------------|---------|-------------|-------------------------|------------------|
| <i>[Signature]</i> Pedro Rodriguez | Ninyo & Moore | 2/18/15 | 1550 | <i>[Signature]</i> | 02-18-15 1550 |



| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--|--------|--|---------------------|---------------|-----------|
| | 1 | N20 | Exterior North Wall | 1 | Exterior Stucco | 2000 SF | N | good |
| | 2 | ↓ | ↓ South ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 3 | ↓ | ↓ East ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 4 | N20 | Roof Center | 2 | Asphalt sheeting | 1800 SF | N | good |
| | 5 | ↓ | Roof East @ Gitch Pocket | 3 | Grey Caulking | 10 SF | N | good |
| | 6 | ↓ | Roof East @ Flashing SCAMS | 4 | Grey Caulking | 15 SF | N | good |
| | 7 | ↓ | Roof North @ Vent | 5 | Black Mastic | 10 SF | | |
| | 8 | ↓ | East @ Ditch pocket | 6 | Black Mastic | 10 SF | | |
| | 9 | ↓ | South @ Parapet Wall | 7 | Asphalt sheeting | 400 SF | | |
| | 10 | ↓ | Exterior Main Entrance Floor Joint (North) | 8 | Grey Caulking + Glue | 10 SF | ↓ | ↓ |
| | 11 | N20 | Floor, Southwest Room | 9 | Blue Carpet + Tan Glue + Leveling compound | 500 SF | N | good |
| | 12 | ↓ | Janitors Closet | 10 | 4" Core Base + Tan glue | 200 SF | N | good |
| | 13 | ↓ | Ceiling near Janitors closet | 11 | 2x2' Ceiling Tile | 800 SF | Y | good |

* Asbestos PLM EPA Method 600/R-93/116
 * Standard TAT * First positive stop per HA No. with Results 1% and greater

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|-------------------------------------|-----------------------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory:  001327248 Tel: Fax: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Inspector | Received By: (signature) | Laboratory |
|--|---------------|---------|-----------|--------------------------|------------|
|  P. Rodriguez | Ninyo & Moore | 2/19/15 | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------------------|--------|---------------------------------------|---------------------|---------------|-----------|
| | 14 | N20 | North wall | 12 | Drywall + Joint Compound | 2,000SF | N | Good |
| | 15 | ↓ | South wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 16 | ↓ | Janitors Closet - Wall Northeast | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 17 | Paint shop | Roof - Center | 13 | Roof Cone 2 - Foam Insulation Roofing | 150 SF | N | Good |
| | 18 | ↓ | - Northeast | 14 | Roof Cone 2 - Asphalt Shingles | 500 SF | | |
| | 19 | | Exterior Wall - North | 16 | STUCCO | 2,000SF | | |
| | 20 | | ↓ - South | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 21 | | ↓ - West | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 22 | | South office - West | 17 | 4" Blue Cove Base + Tan Glue | 100 SF | N | Good |
| | 23 | | South office - Center Floor | 18 | Blue Carpet + Tan glue | 200 SF | N | Good |
| | 24 | | South office - South Wall | 19 | interior Stucco | 200 SF | N | Good |
| | 25 | | Lunch Area Center | 20 | white 1x1 VFT + Grey Glue | 200 SF | N | Good |
| | 26 | ↓ | Paint Storage East Wall | 21 | Tan Drywall + Joint compound | 300 SF | N | Good |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|---|--|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  Tel: Fax: 001327248 |
|--|---|--|---|

CHAIN OF CUSTODY INFORMATION:

| Collected By (Signature) | Company | Date | Time (hr) | Returned By (Signature) | Laboratory |
|---------------------------------|---------------|---------|-----------|-------------------------|------------|
| <i>[Signature]</i> P. Rodriguez | Ninyo & Moore | 2/18/15 | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LP/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---|--------|---|---------------------|---------------|-----------|
| | 27 | Paint Shop | Paint Storage South Wall | 22 | White Drywall + Joint Compound | 350 SF | N | good |
| | 28 | N17 | Exterior East wall | 23 | Stucco | 2,500 SF | N | good |
| | 24 | | ↓ North ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 30 | | ↓ South ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 31 | | Roof @ Pipe South | 24 | White Caulking | 2 SF | N | good |
| | 32 | | Roof @ HVAC Duct Seams - South | 25 | Black Mastic | 5 SF | | |
| | 33 | | Roof @ Pipe Cap - South West | 26 | ↓ ↓ | 5 SF | | |
| | 34 | | Roof - Center | 27 | Asphalt Shingles | 2,000 | | |
| | 35 | | Exterior @ HVAC Duct Seams - South Center | 28 | Grey + White Caulking | 5 SF | ↓ | ↓ |
| | 36 | | Floor @ office North | 29 | Blue Carpet + Backing | 200 SF | N | Good |
| | 37 | | @ East office area | 30 | 4" grey Cove Base + white glue | 50 SF | N | good |
| | 38 | | Floor, West office Area | 31 | Blue Carpet + Blue Brown | 150 SF | N | good |
| | 39 | | East office Conference Room Ceiling | 32 | Fissured 1/2" Ceiling tile + Brown Mastic (HobbyBuck) | 250 SF | N | good |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  001327248 |
| | CHAIN OF CUSTODY INFORMATION: | | |

| Relinquished By (signature) | Company | Date | (initialed) | Received By (signature) | Laboratory |
|-----------------------------|---------------|---------|-------------|-------------------------|------------|
| <i>[Signature]</i> | Ninyo & Moore | 2/18/15 | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---------------------------------|--------|--|---------------------|---------------|-----------|
| | 40 | N17 | East offices @ Restroom | 33 | White VFT + Tan Grlu | 50 SF | N | good |
| | 41 | | Snack Bar - South east corner | 34 | Pink ↓ ↓ | 100 SF | N | good |
| | 42 | | ↓ ↓ | 35 | 6" Core Base, Brown + Grlu | 80 SF | N | good |
| | 43 | | West offices - Wall - west | 36 | Drywall + Joint Comp. | 1,200 SF | | |
| | 44 | | East offices - Restroom - Wall | | | | | |
| | 45 | | East offices - East wall - Wall | | | | | |
| | 46 | N25 | Roof Trim/Flashing Seams | 37 | Black Mastic + Caulking | 5 SF | N | good |
| | 47 | | Exterior Wall Northwest | 38 | Texture Coat (Plaster) + mesh + insulation | 8,000 SF | | |
| | 48 | | ↓ ↓ South west | | | | | |
| | 49 | | ↓ ↓ North east | | | | | |
| | 50 | | Roof @ North west sections | 39 | Roof Core 1: Asphalt Sheeting | 500 SF | N | good |
| | 51 | | Roof (main roof) center | 40 | Form Insulation Roofing | 25,000 SF | | |
| | 52 | | North east offices | 41 | Drywall + Joint Compound | 7,000 SF | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|--------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | Tel: Fax: |
| | | Date Sampled: | |



001327248

CHAIN OF CUSTODY INFORMATION:

| Requested By: (signature) | Company | Date | Time (hr) | Received By: (signature) | Laboratory |
|---------------------------|---------------|---------|-----------|--------------------------|------------|
| <i>[Signature]</i> | Ninyo & Moore | 7/15/15 | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/FEA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------------|--------|--|-------------------|---------------|-----------|
| | 53 | N25 | West Offices Room 101 | 41 | Drywall + Joint Compound | 7,000 SF | N | good |
| | 54 | | Filing Room South West | ↓ | ↓ ↓ ↓ | ↓ | ↓ | ↓ |
| | 55 | | Filing Room South West | 42 | white VFT 1x1' + glue | 600 SF | N | good |
| | 56 | | West Offices Room 101 | 43 | Fiberglass Ceiling Tile | 3,000 SF | N | good |
| | 57 | | West Offices Room 101 | 44 | Blue Carpet + Green Glue + Leveling Compound | 5,000 SF | ↓ | ↓ |
| | 58 | | Main Area - West | 45 | 4" Blue Cove Base + Glue | 1,500 SF | ↓ | ↓ |
| | 59 | | East Offices | 46 | 6" Grey Cove Base + Glue | 1,000 SF | N | good |
| | 60 | | East Hallway | 47 | 4" Dark Blue Cove Base + Glue | 30 SF | N | good |
| | 61 | ↓ | East Offices Room E127 | 48 | Blue Carpet + green glue | 400 SF | N | good |
| | 62 | N33 | Roof Main Center | 49 | Foam insulation Roofing Roof Core 1 | 1,000 SF | ↓ | ↓ |
| | 63 | | Roof of annex | 50 | Roof Core 2: Asphalt Shingles | 900 SF | ↓ | ↓ |
| | 64 | | Exterior Window South | 51 | Window Caulking | 25 SF | ↓ | ↓ |
| | 65 | ↓ | Restroom North/Main | 52 | 4" Blue Cove Base + glue | 100 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | | | |
|---|------------------|-----------------|---------------|---|-----------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: | PCR/Harbor-UCLA | Date Sampled: | Laboratory:  001327248 | |
| | Project No.: | 209023002 | Sampled By: | | Pedro Rodriguez |
| | Project Manager: | Michael Cushner | Sampled By: | | |
| | | | Date Sampled: | | |

CHAIN OF CUSTODY INFORMATION:

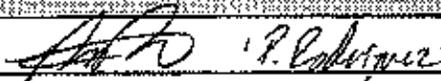
| Requisitioned By (signature) | Company | Date | Time (24hr) | Received By (signature) | Laboratory |
|---------------------------------|---------------|---------|-------------|-------------------------|------------|
| <i>[Signature]</i> P. Rodriguez | Ninyo & Moore | 2/18/15 | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---|--------|----------------------------------|---------------------|---------------|-----------|
| | 66 | N33 | Floor main hallway near Janitors closet | 53 | Blue carpet + Glue | 400 SF | N | good |
| | 67 | | Janitors closet | 54 | Brown Drywall + joint compound | 1,000 SF | | |
| | 68 | | South Conference Room | 55 | Drywall + joint compound | 1,000 SF | ↓ | ↓ |
| | 69 | | Janitors closet floor | 56 | Blue VFT + Glue | 1,000 SF | | |
| | 70 | | Restrooms + Janitors closet | 57 | Light Blue VFT + Glue | 500 SF | ↓ | ↓ |
| | 71 | | Restroom ceiling | 58 | 4'x2' ceiling tile w/ insulation | 20 SF | N | good |
| | 72 | ↓ | South offices ceiling | 59 | 4'x2' Ceiling Tile (Acoustic) | 50 SF | Y | good |
| | 73 | N31 | Ceiling Plenum entrance Duct | 60 | insulation + TAPE | 100 SF | N | good |
| | 74 | | Roof @ pipe | 61 | Foam insulation on Roofing | 1,000 SF | | |
| | 75 | | Roof center | ↓ | Roof Core ↓ | ↓ | ↓ | ↓ |
| | 76 | | Janitor closet wall | 62 | Drywall + joint compound | 2,000 | N | good |
| | 77 | | the kitchen/Break Rm | ↓ | | ↓ | ↓ | ↓ |
| | 78 | ↓ | Wall @ men's restroom | ↓ | | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laborat  001327248 |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | Tel: |
| | | Date Sampled: | Fax: |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Time (24hr) | Received By: (signature) | Laboratory |
|---|---------------|---------|-------------|--------------------------|------------|
|  | Ninyo & Moore | 2/18/15 | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------------------|--------|------------------------------------|---------------------|---------------|-----------|
| | 79 | N31 | Hallway - North | 63 | 4x2' Ceiling Tile | 1,500 SF | Y | good |
| | 80 | | North west Area | 64 | 4" Black Core Base + Brown glue | 20 SF | N | good |
| | 81 | | West Main Area Floor | 65 | Tan VFT 1x1 w/ mastic | 1,500 SF | N | good |
| | 82 | | near Mens Restroom | 66 | 6" Core Base + glue | 50 SF | N | good |
| | 83 | | Mens Restroom | 67 | 2" Brown Core Base + Brown mastic | 30 SF | | |
| | 84 | | Center @ Janitor Closet Floor | 68 | 1x1' Pink VFT + White glue | 200 SF | | |
| | 85 | ↓ | Kitchen Area | 69 | Light Blue VFT 15x15 + grey mastic | 500 SF | | |
| | 86 | N26 | Roof Center | 70 | Roof Core 2 Asphalt sheeting | 300 SF | | |
| | 87 | | North trailer window | 71 | Window caulking | 10 SF | | |
| | 88 | | Roof South trailer @ PRC | 72 | Black Mastic | 5 SF | | |
| | 89 | | Roof Center trailer | 73 | Roof Core 1; Asphalt sheeting | 600 SF | | |
| | 90 | | Roof South trailer @ PRC | 74 | Grey caulking | 2 SF | | |
| | 91 | ↓ | South trailer Floor | 75 | 4" Black core base w/ Tan glue | 50 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel (949) 753-7070 Fax (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  001327248 Tel: Fax: |
|--|--|--|--|

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Received By: (signature) | Laboratory |
|------------------------------|---------------|---------|--------------------------|------------|
| <i>P. Rodriguez</i> | Ninyo & Moore | 2/18/15 | | |
| | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------------------------|--------|-------------------------------------|---------------------|---------------|-----------|
| | 92 | N26 | North west Area | 76 | 6" Grey Cove Base + Glue | 80 SF | N | good |
| | 93 | | Restroom on Main trailer | 77 | 6" Tan Cove Base + Glue | 50 SF | N | good |
| | 94 | | South trailer Floor | 78 | Blue 1X1 VFT + Glue | 200 SF | N | good |
| | 95 | | Women's Restroom ^{ceiling} | 79 | insulation ceiling TILE 4x2 | 400 SF | Y | good |
| | 96 | | Main Area Floor | 80 | Vinyl floor sheeting TAN + Glue | 20 SF | N | good |
| | 97 | | North east trailer Floor | 81 | White VFT 1X1 + Glue | 300 SF | N | good |
| | 98 | | Main trailer wall | 82 | Drywall + Joint compound | 1,500 SF | | |
| | 99 | | North east trailer wall | | | | | |
| | 100 | | North west Trailer wall | | | | | |
| | 101 | | South trailer Ceiling | 83 | Acoustic 4x2 Ceiling Tile | 350 SF | N | good |
| | 102 | | Thought Trailers | 84 | Blue carpet + glue + Level compound | 200 SF | N | good |
| | 103 | N24 | North wing Breakroom NW | 85 | 20" x 20" Blue VFT + Glue | 1,000 SF | N | good |
| | 104 | | @ Southwest offices | 86 | Grey carpet + Backing + Tan Glue | 800 SF | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|---|
| Ninyo & Moore 476 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory  001327248 |
| | Project No.: 209023002 Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By (Signature) | Company | Date | Time (H:M) | Received By (Signature) | Laboratory |
|---------------------------------|---------------|---------|------------|-------------------------|------------|
| <i>[Signature]</i> P. Rodriguez | Ninyo & Moore | 2/18/15 | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--|--------|--|---------------------|---------------|-----------|
| | 105 | N24 | Southern office (SW) | 87 | White VET + Black Mastic | 2,000 SF | N | good |
| | 106 | | East hallway | 88 | Grey cork Base 4" + Tan Glue | 600 LF | N | good |
| | 107 | | Ceiling Plenum @ N-S add on / section | 89 | Pipe insulation + cloth/wire | 18 LF | Y | good |
| | 108 | | North Wing Hallway - Ceiling | 90 | 2x2' Ceiling tile | 2,000 SF | Y | good |
| | 109 | | Southwest office - Ceiling | 91 | 1x1 Random Hole Ceiling Tile + Brown Mastic | 1,000 SF | Y | good |
| | 110 | | Center Ceiling at office next to mail room | 92 | 4x2 Ceiling Tile @ (Acoustic) | 200 SF | Y | good |
| | 111 | | Ceiling Plenum @ Column. | 93 | Bottom Board / Plaster + Joint Comp. (Pink Original) | 2,500 SF | N | good |
| | 112 | | Break Room East wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 113 | | Mail Room 1 | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 114 | | Ceiling Plenum North and South wall add on / section | 94 | Interior Stucco | 300 SF | N | good |
| | 115 | | Southwest office Ceiling Plenum Ceiling | 95 | Drywall + Joint compound | 4,000 | ↓ | ↓ |
| | 116 | | Southwest office near mail room | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 117 | ↓ | SW office Wall/Entry | ↓ | ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|---------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: Tel: Fax: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |



001327248

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Time (Hrs) | Received By: (signature) | Quantity |
|------------------------------|---------------|---------|------------|--------------------------|----------|
| | Ninyo & Moore | 2/18/15 | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------------------|--------|---------------------------------------|---------------------|---------------|-----------|
| | 118 | N24 | North east attics | 96 | 4" Cone Base Black + Glsn | 100SF | N | good |
| | 119 | | South Shed/old roof/Habitat Room | 97 | Roof Cone Asphalt Shingles (CAL) | 150SF | | |
| | 120 | | South Roof | 98 | Sleeper Mastic | 10SF | | |
| | 121 | | South Roof (SW) | 99 | Pitch Pocket + BK. Mastic | 10SF | | |
| | 122 | | South Roof | 100 | Roof Cone Asphalt Sheeting | 2,000 | | |
| | 123 | | Center | 101 | Cloth Tape + Mastic | 12SF | | |
| | 124 | | North West Roof/Facial Trim | 102 | Caulking + Black Mastic | 10 SF | | |
| | 125 | | NE Roof | 103 | Roof Cone; Fiberglass Insulation Roof | 1,300SF | | |
| | 126 | | Northwest Parapet Wall | 104 | Asphalt Sheeting + Dry wall | 300SF | | |
| | 127 | | Pitch Pocket NW Roof | 105 | Black Mastic | 15 SF | | |
| | 128 | | NW Section Roof | 106 | Roof Cone: new asphalt Sheeting | 1,200SF | | |
| | 129 | | Northwest Corner wall | 107 | Exterior Stucco | 5,000SF | | |
| | 130 | | NE | | | | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|---|---|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Labor  Tel: Fax: 001327248 |
|--|---|---|---|

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Time (hrs) | Received By: (signature) | Laboratory |
|------------------------------|---------------|---------|------------|--------------------------|------------|
| <i>[Signature]</i> | Ninyo & Moore | 2/18/15 | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------------------|--------|-----------------------------|---------------------|---------------|-----------|
| | 131 | N24 | SE Corner wall | 107 | Exterior Stucco | 5,000 SF | N | good |
| | 132 | | AC @ North end of North wing | 108 | Grey Caulking | 10 SF | | |
| | 133 | | Exterior SE HVAC | 109 | white duct tape w/ caulking | 5 SF | | |
| | 134 | | South end windows | 110 | Window Caulking | 20 SF | | |
| | 135 | | @ Duct on South Roof | 111 | white tape + mastic | 20 SF | | |
| | 136 | | Windows on S. Roof | 112 | White window caulking | 50 LF | | |
| | 137 | | Roof - Center | 113 | Slipper Mastic | 50 SF | | |
| | 138 | ↓ | Exterior HVAC (SE) | 114 | tape + Black Mastic | 50 SF | ↓ | ↓ |
| | 139 | N18 | Exterior HVAC Unit (W) | 115 | Grey Caulking | 10 SF | N | good |
| | 140 | | ↓ HVAC Duct Seams | 116 | Duct tape | 15 SF | | |
| | 141 | | Exterior Wall West | 117 | 1 Stucco | 2,000 SF | | |
| | 142 | | ↓ South | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 143 | ↓ | ↓ North | ↓ | ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  001327248 |
| | CHAIN OF CUSTODY INFORMATION: | | |

| Relinquished By (signature) | Container | Date | Quantity | Received By (signature) | Laboratory |
|-----------------------------|---------------|---------|----------|-------------------------|------------|
| <i>[Signature]</i> | Ninyo & Moore | 2/18/15 | - | | |

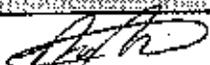
| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------------|--------|---------------------------------------|---------------------|---------------|-----------|
| | 144 | N18 | Roof SE | 118 | Roof Cone Asphalt Shingles | 1200 SF | N | good |
| | 145 | | Floor @ Restroom | 119 | White VET + Glue 1x1 | 250 SF | | |
| | 146 | | Floor @ East classroom | 120 | Blue Carpet + glue | 350 SF | | |
| | 147 | | Floor @ Front office | 121 | Grey Concrete Base 4" + Glue | 500 LF | Y | Y |
| | 148 | | Ceiling Brake Run | 122 | Random Hole 4x2 Acoustic Ceiling Tile | 500 SF | Y | good |
| | 149 | | Rest room near Entry | 123 | Drywall + Joint Compound | 2,000 SF | N | good |
| | 150 | | West area | | | | | |
| | 151 | | East offices | | | | | |
| | 152 | N32 | Exterior North | 124 | Stucco | 2,000 SF | | |
| | 153 | | South | | | | | |
| | 154 | | West | | | | | |
| | 155 | | Roof Center | 125 | Roof Cone: Built up Asphalt | 1,000 SF | | |
| | 156 | | Center Roof @ Vent | 126 | Black Mastic | 15 SF | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|---|---|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  Tel: Fax: |
|--|---|---|---|

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CHAIN OF CUSTODY INFORMATION:

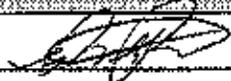
| Relinquished By (Signature) | Company | Date | Time | Received By (Signature) | Time |
|---|---------------|---------|------|-------------------------|------|
|  | Ninyo & Moore | 2/18/15 | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------|--------|------------------------------------|---------------------|---------------|-----------|
| | 157 | N32 | Kitchen Area | 127 | Drywall + Joint Comp. | 100 SF | N | good |
| | 158 | | Men's Restroom | 128 | 6" Core Base | 40 SF | | |
| | 159 | | East office Floor | 129 | Grey Carpet + Glue and Backing | 450 SF | | |
| | 160 | | Main area | 130 | 2" Black Core Base + Glue | 250 LF | | |
| | 161 | | Men's Restroom | 131 | White VFT + Glue | 200 SF | ✓ | |
| | 162 | | Men's Restroom | 132 | Reinforced 4x2' Ceiling Tile | 300 SF | Y | |
| | 163 | ↓ | Men's Restroom | 133 | Grey VFT 1x1 + Glue | 300 SF | N | ✓ |
| | 164 | Cottage #18 | Roof @ vent | 134 | Tape + Mastic | 2 SF | N | good |
| | 165 | | ↓ ↓ | 135 | Tan Caulking | 1 SF | N | good |
| | 166 | | Roof Center | 136 | Roof Core: ^{Res} Shingles | 1,000 SF | | |
| | 167 | | Exterior Wall - S | 137 | Stucco | 1,000 SF | | |
| | 168 | | ↓ ↓ - N | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 169 | | ↓ ↓ - W | ↓ | ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushman | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  Tel: Fax: |
| | CHAIN OF CUSTODY INFORMATION: | | |

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| Requested By (signature) | Company | Date | Signature | Received By (signature) | Laboratory |
|---|---------------|---------|-----------|-------------------------|------------|
|  | Ninyo & Moore | 2/18/15 | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--------------------|--------|--|---------------------|---------------|-----------|
| | 170 | Cottage #18 | Near Kitchen floor | 138 | Grey Carpet + Backing + 9'x9' Brown VFT + Mastic | 700 SF | N | good |
| | 171 | | @ Restroom | 139 | White VFT + Tan Glue | 50 SF | | |
| | 172 | | @ Closet wall | 140 | Butter Board (Plaster + joint compound) | 1,500 SF | | |
| | 173 | | @ Living Room | | | | | |
| | 174 | ↓ | @ Hall closet wall | ↓ | ↓ + Textile Coating | ↓ | ↓ | ↓ |
| | 175 | Cottage #18 | Roof @ Winky Bird | 141 | Tape w/ Grey Caulking | 2 SF | N | good |
| | 176 | Cottage #16 | Exterior Wall N | 142 | Stucco | 1,000 SF | N | good |
| | 177 | | ↓ - S | ↓ | ↓ | ↓ | | |
| | 178 | | ↓ - W | ↓ | ↓ | ↓ | | |
| | 179 | | Roof @ Vent Pipe | 143 | Tape w/ Grey Caulking | 2 SF | | |
| | 180 | | Roof - Center | 144 | Roof lone ASP. Shingles | 1,000 SF | | |
| | 181 | | Kitchen Area | 145 | White VFT + glue + leveling comp. | 300 SF | | |
| | 182 | ↓ | Near office North | 146 | 4" Grey Core Bar + glue | 350 LF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|---|---|---------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: Tel: Fax: |
| | Project No.: 209023002 Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | |



CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Time (24hr) | Received By: (signature) |
|---------------------------------|---------------|---------|-------------|--------------------------|
| <i>[Signature]</i> P. Rodriguez | Ninyo & Moore | 7/15/15 | | |
| | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------|--------|---|---------------------|---------------|-----------|
| | 183 | Cottage #16 | Ceiling Center | 147 | Bottom Board Plaster + Drywall + joint comp | 2,000 SF | N | good |
| | 184 | | @ Closed wall | | | | | |
| | 185 | | @ Heter Room | | | | | |
| | 186 | | @ Copy Room/office | 148 | Grey Carpet + Green glue + Green leveling comp. | 300 SF | N | good |
| | 187 | N18 | Roof @ Pipe | 149 | Brown Caulking | 10 SF | N | good |
| | 188 | N16 | @ asphalt Roof Seams | 150 | Black Mastic | 5 SF | | |
| | 189 | | @ Roof vent Pipe | 151 | Black Mastic | 2 SF | | |
| | 190 | | Roof Center | 152 | Roof Core Asb. sheathing | 800 SF | | |
| | 191 | | @ Restroom | 153 | Vinyl floor sheathing + glue | 80 SF | | |
| | 192 | | Hallway North | 154 | Carpet + Backing + Carpet + Backing + Glue | 600 SF | | |
| | 193 | | Restroom wall | 155 | Drywall + Tape | 300 SF | | |
| | 194 | | NE Room wall | | | | | |
| | 195 | | W - Room wall | | | | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|-------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | Tel: |
| | | Date Sampled: | Fax: |



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CHAIN OF CUSTODY INFORMATION:

| Reimbursed By: (signature) | Company | Date | Signature | Received By: (signature) |
|----------------------------|---------------|---------|-----------|--------------------------|
| | Ninyo & Moore | 2/18/15 | | |
| | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--------------------------------|--------|---|---------------------|---------------|-----------|
| | 196 | N21 | Roof @ Pipe | 156 | Grey Caulking | 20 SF | N | Good |
| | 197 | | Roof Center | 157 | Roof cone vinyl + mastic | 2,000 | | |
| | 198 | | Wall Behind Wood | 158 | Dry wall + Joint caulk | 1,500 SF | | |
| | 199 | | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 200 | | West Janitor Storage | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 201 | | @ Water Heater Pipe | 159 | Caulking Tan | 1 SF | | |
| | 202 | | Hallway near RR | 160 | Blue Carpet + Backing + 1/8" Blue VFT + glue | 1,500 SF | | |
| | 203 | | New Break Room | 161 | Black Core Base 6" + glue | 100 SF | ↓ | |
| | 204 | | Ceiling near Janitor closet | 162 | Ceiling Panels (stucco) | 1,000 SF | Y | |
| | 205 | | @ Restroom Wall | 163 | Light grey Cove Base 4" | 40 LF | N | |
| | 206 | | @ Floor of Janitor closet / RR | 164 | 1x1 Blue VFT + glue | 1,500 SF | | |
| | 207 | ↓ | @ Restroom | 165 | White Base Cove 6" + glue | 10 SF | | |
| | 208 | N28 | East Hall / Floor | 166 | Blue Carpet + Backing + white (specified) VFT 1/8" + Tan glue | 1,500 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|---------------------------------|
| Niryo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory: Tel: Fax: |
|--|--|--|---------------------------------|



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CHAIN OF CUSTODY INFORMATION

| Relinquished By (Signature) | Company | Date | Time (H/M) | Received By (Signature) |
|-----------------------------|---------------|---------|------------|-------------------------|
| <i>[Signature]</i> | Niryo & Moore | 2/18/15 | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SFL/FEA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------------------|--------|---|--------------------|---------------|-----------|
| | 209 | N28 | West Hall Floor | 167 | White VFT + Black Green Black mastic VFT + mastic (K) | 1,000 SF | N | good |
| | 210 | | West Stock Room Floor | 168 | off white 1'x1' VFT + Black Mastic | 100 SF | | |
| | 211 | | ↓ ↓ ↓ | 169 | Blue speckled VFT 1'x1' + Tan Glue | 10 SF | | |
| | 212 | | East-West Hallway Ceiling | 170 | Fiberglass 1'x1' Ceiling Tile + Black Mastic (Hobby Pro) | 4,000 SF | Y | |
| | 213 | | West Stock Room | 171 | 4" Tan Cove Base + Tan glue | 100 LF | N | |
| | 214 | | ↓ ↓ ↓ | 172 | ↓ Green ↓ + Brown glue | 10 LF | | |
| | 215 | | East Rest room | 173 | 6" Brown Cove Base + Tan glue + Brown glue | 50 LF | | |
| | 216 | | South Office/Conference Room | 174 | 4" Burgundy Cove Base + glue | 500 LF | | |
| | 217 | | East Janitors Closet wall | 175 | Drywall + Joint Compound | 2,500 SF | | |
| | 218 | | ↓ ↓ ↓ ↓ | | | | | |
| | 219 | | West Stock Room wall | | | | | |
| | 220 | | Roof @ Pipe Center | 176 | Grey Caulking | 10 SF | | |
| | 221 | | ↓ @ Duct West | 177 | Black Mastic | 10 SF | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|--|--|---------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory: Tel: Fax: |
|---|--|--|---------------------------------|



CHAIN OF CUSTODY INFORMATION:

| Retrieved By (Signature) | Company | Date | Time | Received By (Signature) |
|---------------------------------|---------------|---------|------|-------------------------|
| <i>[Signature]</i> P. Rodriguez | Ninyo & Moore | 2/10/15 | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------------|--------|--------------------------------|---------------------|---------------|-----------|
| | 222 | N28 | Exterior Wall -NE | 178 | Stucco | 5,500 SF | N | good |
| | 223 | | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 224 | | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 225 | | Roof @ North west | 179 | Roof Core: Asphalt shingles | 2,500 SF | | |
| | 226 | | Roof @ Northeast | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 227 | ↓ | Roof @ west | 180 | Roof Core 2: Asphalt Sheetting | 200 SF | ↓ | ↓ |
| | 228 | N22 | East Exit/Corridor wall | 181 | Drywall + Joint Compound | 1,500 SF | N | good |
| | 229 | | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 230 | | Restroom East wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 231 | | Main Entrance North | 182 | 6" Tan Core Base + Ghee | 355 SF | N | good |
| | 232 | | East Exit/Corridor | 183 | 6" Gray Core Base + Ghee | 50 SF | | |
| | 233 | | Northeast Area | 184 | White VFT (1'x1') + Tan Ghee | 350 SF | | |
| | 234 | ↓ | Roof Center | 185 | Roof Core: Asphalt shingles | 2,000 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

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|--|--|--|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory: Tel: Fax: |
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CHAIN OF CUSTODY INFORMATION:

| Requested By (signature) | Company | Date | Time (hr) | Received By (signature) |
|---------------------------------|---------------|---------|-----------|-------------------------|
| <i>[Signature]</i> P. Rodriguez | Ninyo & Moore | 2/18/15 | | |
| | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--|--------|---|---------------------|---------------|-----------|
| | 235 | N22 | Exterior South end | 186 | Window Cautking | 20 SF | N | good |
| | 236 | | Exterior HVAC / East | 187 | White Duct Cautking | 5 SF | | |
| | 237 | | ↓ ↓ ↓ | 188 | ↓ ↓ Tape | 2 SF | | |
| | 238 | | Roof @ Pipe - Center | 189 | Black Mastic | 10 SF | | |
| | 239 | | Exterior Wall - East | 190 | Stucco | 2000 SF | | |
| | 240 | | ↓ - North | | | | | |
| | 241 | | ↓ - South | | | | | |
| | 242 | N14 | west offices / Hallway @ Ceiling Plenum Wall | 191 | Broken Board (Plaster + Drywall + Joint Comp) | 2,000 SF | | |
| | 243 | | ↓ @ South Hallway Ceiling Plenum wall | | | | | |
| | 244 | | ↓ near Room 10c @ Ceiling plenum Ceiling | | | | | |
| | 245 | | Hallway - North west offices wall | 192 | Drywall + Joint compound | 3,000 SF | | |
| | 246 | | North offices wall | | | | | |
| | 247 | | Janitor closet wall | | | | | |

[Signature]

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|---------------------------------|
| Niryo & Moore 475 Goddard, Suite 200 Irvine, CA 92616 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: Tel: Fax: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |



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CHAIN OF CUSTODY INFORMATION:

| Requested By (Sign/Print) | Company | Date | Time/Min | Received By (Sign/Print) |
|---------------------------------|---------------|---------|----------|--------------------------|
| <i>[Signature]</i> P. Rodriguez | Niryo & Moore | 2/18/15 | | |
| | | | | |

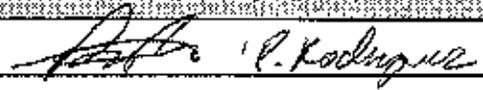
| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--------------------------------|--------|--|---------------------|---------------|-----------|
| | 248 | N14 | @ Room 10c | 193 | 6" Black Conc Base + Tan glue | 150 SF | N | good |
| | 249 | | West woman's Restroom | 194 | 4" Colony Black Conc Base + Glue | 50 SF | | |
| | 250 | | Rooms 10A-10B | 195 | 4" Black Conc Base + Glue | 300 SF | | |
| | 251 | | East Hallway | 196 | 4" Grey Conc Base + Glue | 1,000 SF | | |
| | 252 | | Northeast Copy Room | 197 | Grey carpet + Backing + 9x9 Brown VFT + Black Mastic | 1,500 SF | | |
| | 253 | | West Hallway floor | 198 | Blue carpet + Tan Glue + Grey 1x1 VFT + Black mastic | 2,100 SF | | |
| | 254 | | N. Room Shipping and Receiving | 199 | Brown Carpet | 100 SF | | |
| | 255 | | Men's Restroom North | 200 | Vinyl Sheetting + Glue + Mastic? | 100 SF | | |
| | 256 | | Shipping and Receiving | 201 | Tan 1x1 VFT + Black Mastic + Grey 1x1 VFT + Glue | 350 SF | | |
| | 257 | | Shipping and Receiving North | 202 | Tan 1x1 VFT + Black Mastic + Green 1x1 VFT + BK Mastic | 250 SF | | |
| | 258 | | Junkies Closet Area | 203 | Blue VFT 1'x1' + Glue | 200 SF | | |
| | 259 | | Floor Room 26 | 204 | Blue-Green Carpet + Backing + Black 9x9 VFT + BK Mastic | 500 SF | | |
| | 260 | ✓ | Floor Woman's Restroom | 205 | Vinyl sheeting + Glue (various layers) + leveling compound | 80 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023602 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  Tel: Fax: |
|--|--|--|---|

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CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Time (24hr) | Remarks (initials) |
|---|---------------|---------|-------------|--------------------|
|  | Ninyo & Moore | 2/18/15 | | |
| | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---|--------|--|---------------------|---------------|-----------|
| | 261 | N14 | Ceiling on Ceiling Plenum Hallway West | 206 | Strait Hole 1x1 Ceiling Tile + Brown Mastic (Honey Rock) | 1,500 SF | Y | good |
| | 262 | | @ Vending Machine Ceiling | 207 | Fissure 1x1 Ceiling Tile (Nailed) | 200 SF | Y | |
| | 263 | | North Hallway | 208 | 4'x2' Ceiling Tile Mastic | 1,500 SF | Y | |
| | 264 | | Roof Skirting / Southeast | 209 | Roof cone 2: Asphalt sheeting | 500 SF | N | |
| | 265 | | Roof center | 210 | Roof cone 1: Asphalt sheeting | 3,000 SF | N | |
| | 266 | | Roof @ Vent/Motor | 211 | Black Mastic | 25 SF | | |
| | 267 | | @ Vent / SE | 212 | ↓ ↓ | 25 SF | | |
| | 268 | | @ Pipe / NW | 213 | ↓ ↓ | 25 SF | | |
| | 269 | | @ Vent / Center | 214 | Caulking + Tape | 20 SF | | |
| | 270 | | South end Windows | 215 | Window Caulking | 30 SF | | |
| | 271 | | Exterior Wall ^{-East} | 216 | Stucco | 2,500 SF | | |
| | 272 | | ↓ ↓ ^{-West} | ↓ ↓ | ↓ ↓ | ↓ ↓ | | |
| | 273 | | ↓ ↓ ^{-North} | ↓ ↓ | ↓ ↓ | ↓ ↓ | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------|-------------------------------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: |
| | Project No.: 209023002 | Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: |



CHAIN OF CUSTODY INFORMATION:

| Requested By: (signature) | Company | Date | Time (hr) | Received By: (signature) |
|---------------------------|---------------|---------|-----------|--------------------------|
| <i>[Signature]</i> | Ninyo & Moore | 2/18/15 | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--|--------|------------------------------------|---------------------|---------------|-----------|
| | 274 | N14 | Exterior East HVAC unit | 217 | Duct Caulking | 15 SF | N | good |
| | 275 | | @ Shed wall | 218 | Exterior Drywall | 300 SF | | |
| | 276 | | @ HVAC South/East | 219 | Gray Caulking | 5 SF | | |
| | 277 | | @ Pipe ^{Area} _{Caulking} | 220 | Tape + mastic + insulation | 8 LF | | |
| | 278 | | @ HVAC Duct _{- Center Area} | 221 | Duct tape | 20 SF | | |
| | 279 | | @ Wall Vent(s) | 222 | Caulking + Tan Caulking + B.Mastic | 20 SF | | |



Report for:

Mr. Mike Cushner
Ninyo & Moore - Irvine
475 Goddard
Suite 200
Irvine, CA 92618

Regarding: Project: 209023002; PCR/Harbor- UCLA
EML ID: 1337117

Approved by:

Approved Signatory
Graziella Ines

Dates of Analysis:
Asbestos PLM: 03-17-2015 to 03-19-2015

Service SOPs: Asbestos PLM (EPA Methods 600/R-93/116 & 600/M4-82-020, SOP EM-AS-S-1267)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the items tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
 Date of Report: 03-20-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

| | |
|---|-----|
| Total Samples Submitted: | 195 |
| Total Samples Analyzed: | 195 |
| Total Samples with Layer Asbestos Content > 1%: | 22 |

Location: 280, Drywall + Join Compound

Lab ID-Version‡: 6115237-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Join compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 281, Drywall + Join Compound

Lab ID-Version‡: 6115238-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Join compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 282, Drywall + Join Compound

Lab ID-Version‡: 6115239-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Join compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
 Date of Report: 03-20-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 283, Fissured 1'x1' Ceiling Tile + Brown Mastic

Lab ID-Version‡: 6115240-1

| Sample Layers | Asbestos Content |
|---|--|
| Off-White Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 40% Cellulose 40% Glass Fibers 2% Talc |
| Sample Composite Homogeneity: | Good |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
 Date of Report: 03-20-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 284, Random Hole 1'x1' Ceiling Tile, + Brown Mastic

Lab ID-Version‡: 6115241-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 285, Acoustic Ceiling Panels

Lab ID-Version‡: 6115242-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 286, Green Carpet + Backing

Lab ID-Version‡: 6115243-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Green Carpet | ND |
| Gray Carpet Backing | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 287, Tan 1'x1' VFT + Black Mastic

Lab ID-Version‡: 6115244-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Tan Floor Tile | ND |
| Black Mastic | ND |
| Sample Composite Homogeneity: | Good |

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 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
 Date of Report: 03-20-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 288, White (Spec) 1'x1' VFT + Glue

Lab ID-Version‡: 6115245-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 289, Black Cove Base, 2"+ Glue

Lab ID-Version‡: 6115246-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Multicolored Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 290, 4" Black Cove Base + Glue + Brown Mastic

Lab ID-Version‡: 6115247-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Beige Glue | ND |
| Sample Composite Homogeneity: Good | |

Comments: Insufficient Brown Mastic material present for analysis.

Location: 291, 2" Brown Cove Base + Glue

Lab ID-Version‡: 6115248-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| Beige Glue | ND |
| Sample Composite Homogeneity: Good | |

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 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
 Date of Report: 03-20-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 292, Stucco + Barrier Paper

Lab ID-Version‡: 6115249-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray/White Stucco | ND |
| Brown/Black Vapor Barrier Paper | ND |
| Composite Non-Asbestos Content: | 15% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 293, Pipe Insulation

Lab ID-Version‡: 6115250-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Gray Pipe Insulation with Silve Foil | ND |
| Composite Non-Asbestos Content: | 40% Cellulose 10% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 294, Roof Core 1, Asphalt Sheeting

Lab ID-Version‡: 6115251-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 295, Roof Core 2, Asphalt Shingles

Lab ID-Version‡: 6115252-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 296, Black Mastic

Lab ID-Version‡: 6115253-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 297, Window Putty

Lab ID-Version‡: 6115254-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Off-White Window Putty | ND |
| Sample Composite Homogeneity: | Good |

Location: 298, Caulky/Mud

Lab ID-Version‡: 6115255-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Brown/Gray Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 299, Fissured Ceiling Tile + Brown Mastic

Lab ID-Version‡: 6115256-1

| Sample Layers | Asbestos Content |
|---|--|
| Off-White Ceiling Tile with White Surface | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers 2% Wollastonite |
| Sample Composite Homogeneity: | Good |

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 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 300, Older Drywall

Lab ID-Version‡: 6115257-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 301, Older Drywall

Lab ID-Version‡: 6115258-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 302, Older Drywall

Lab ID-Version‡: 6115259-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 303, New Drywall + Joint Compound

Lab ID-Version‡: 6115260-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 304, New Drywall + Joint Compound

Lab ID-Version‡: 6115261-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 305, New Drywall + Joint Compound

Lab ID-Version‡: 6115262-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 306, Black Mastic

Lab ID-Version‡: 6115263-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 307, Stucco

Lab ID-Version‡: 6115264-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Stucco | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 308, Black Mastic

Lab ID-Version‡: 6115265-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | 7% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 309, Beige Caulking

Lab ID-Version‡: 6115266-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 310, Roof Core 2, Asphalt Sheetting

Lab ID-Version‡: 6115267-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 311, Roof Core 1, Asphalt Shingles

Lab ID-Version‡: 6115268-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 312, Window Putty

Lab ID-Version‡: 6115269-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 313, Tape + Glue

Lab ID-Version‡: 6115270-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Silver Tape with Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 314, Black Mastic

Lab ID-Version‡: 6115271-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 8% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 315, Grey Carpet + Backing + Red 1x1 VFT + Black Mastic

Lab ID-Version‡: 6115272-1

| Sample Layers | Asbestos Content |
|---|---------------------------------------|
| Gray Carpet | ND |
| Purple Carpet Backing | ND |
| Brown/White Sheet Flooring with Black Backing | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 60% Synthetic Fibers 20% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 316, Beige Vinyl Floor Sheeting + Glue

Lab ID-Version‡: 6115273-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| Beige Sheet Flooring with Fibrous Backing | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 317, Tan 1'x1' VFT + Glue

Lab ID-Version‡: 6115274-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Tan Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 318, White Caulking

Lab ID-Version‡: 6115275-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 319, Green Carpet + Backing + Tan Glue

Lab ID-Version‡: 6115276-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Green Carpet | ND |
| Off-White Carpet Backing | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 320, Brown 2" Cove Base + Glue

Lab ID-Version‡: 6115277-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Dark Brown Baseboard | ND |
| Beige Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 321, Black 4" Cove Base + Glue

Lab ID-Version‡: 6115278-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Beige Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 322, 4" tan Cove Base + Glue

Lab ID-Version‡: 6115279-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Tan Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 323, 4'x2' Ceiling Tile

Lab ID-Version‡: 6115280-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 324, Duct Tape

Lab ID-Version‡: 6115281-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape | ND |
| Composite Non-Asbestos Content: | 80% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 325, Tape + Caulking + Black Mastic

Lab ID-Version‡: 6115282-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Tape | ND |
| Transparent Caulk | ND |
| Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 326, Black Mastic

Lab ID-Version‡: 6115283-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 8% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 327, Roof Core 2, Asphalt Sheeting

Lab ID-Version‡: 6115284-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 328, Foam Insulation Coating

Lab ID-Version‡: 6115285-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Coating | ND |
| Yellow Foam Insulation | ND |
| Sample Composite Homogeneity: | Good |

Location: 329, Drywall + Joint Comp

Lab ID-Version‡: 6115286-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 330, Drywall + Joint Comp

Lab ID-Version‡: 6115287-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 15% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 331, Drywall + Joint Comp

Lab ID-Version‡: 6115288-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 332, Beige 1'x1' VFT + Glue (Blue Specs)

Lab ID-Version‡: 6115289-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 333, White 1'x1' VFT + Brown Glue

Lab ID-Version‡: 6115290-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 334, 6" Grey Cove Base + Brown Mastic

Lab ID-Version‡: 6115291-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Baseboard | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: 2% Wollastonite | |
| Sample Composite Homogeneity: Good | |

Location: 335, 4" Blue Cove Base + Glue

Lab ID-Version‡: 6115292-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 336, Grey Carpet + Glue

Lab ID-Version‡: 6115293-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 337, 4'x2' Ceiling Tile

Lab ID-Version‡: 6115294-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 10% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 338, White Caulking

Lab ID-Version‡: 6115295-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 339, Drywall + Joint Compound

Lab ID-Version‡: 6115296-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 340, Drywall + Joint Compound

Lab ID-Version‡: 6115297-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 341, Drywall + Joint Compound

Lab ID-Version‡: 6115298-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 342, 6" Grey Cove Base + Glue + Mastic

Lab ID-Version‡: 6115299-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 343, Roof Core, Vinyl Sheeting

Lab ID-Version‡: 6115300-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| White Semi-Fibrous Material | ND |
| Composite Non-Asbestos Content: | 10% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 344, 4" Light Grey Cove Base + Glue

Lab ID-Version‡: 6115301-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Brown/White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 345, Blue Striped Carpet + Glue + 1'x1' White VFT + Black Mastic

Lab ID-Version‡: 6115302-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Transparent Glue | ND |
| White Floor Tile | ND |
| Black Mastic | 8% Chrysotile |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 346, Vinyl Floor Sheeting + Glue

Lab ID-Version‡: 6115303-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| Beige Sheet Flooring with Fibrous Backing (Top) | ND |
| White Mastic | ND |
| Yellow Sheet Flooring with Fibrous Backing (Bottom) | 20% Chrysotile |
| Composite Non-Asbestos Content: | 20% Cellulose 3% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 347, 2x2 Ceiling Tile

Lab ID-Version‡: 6115304-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 348, Blue Carpet + Backing + Brown 1x1 VFT + Black Mastic

Lab ID-Version‡: 6115305-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Gray Carpet Backing | ND |
| Brown Floor Tile | < 1% Chrysotile |
| Black Mastic | 7% Chrysotile |
| Composite Non-Asbestos Content: | 50% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 349, Black Cove Base 4' + Glue

Lab ID-Version‡: 6115306-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| Beige Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 350, 4" Grey Cove Base + Glue

Lab ID-Version‡: 6115307-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Cream Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 351, 4" Brown Cove Base + Tan Glue

Lab ID-Version‡: 6115308-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Brown Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 352, White Spec, 1x1 VFT + Glue

Lab ID-Version‡: 6115309-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 353, Drywall + Joint Compound

Lab ID-Version‡: 6115310-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 354, Drywall + Joint Compound

Lab ID-Version‡: 6115311-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 355, Drywall + Joint Compound

Lab ID-Version‡: 6115312-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Poor |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 356, 4'x2' Ceiling Tile

Lab ID-Version‡: 6115313-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Ceiling Tile with White Surface | 2% Amosite |
| Composite Non-Asbestos Content: | 80% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 357, Roof Core, Asphalt Shingles

Lab ID-Version‡: 6115314-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Black Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 358, Black Caulking

Lab ID-Version‡: 6115315-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Caulk | 6% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 359, White Caulking

Lab ID-Version‡: 6115316-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Caulk | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 360, Duct Tape

Lab ID-Version‡: 6115317-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Silver Coating (Trace) | 2% Chrysotile |
| White Semi-Fibrous Material | ND |
| Composite Non-Asbestos Content: | 60% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 361, Stucco

Lab ID-Version‡: 6115318-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Stucco with Paint | ND |
| Sample Composite Homogeneity: | Good |

Location: 362, Stucco

Lab ID-Version‡: 6115319-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Stucco with Paint | ND |
| Sample Composite Homogeneity: | Good |

Location: 363, Stucco

Lab ID-Version‡: 6115320-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Stucco with Paint | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 364, Stucco

Lab ID-Version‡: 6115321-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco with Paint | ND |
| Sample Composite Homogeneity: Good | |

Location: 365, Stucco

Lab ID-Version‡: 6115322-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco with Paint | ND |
| Sample Composite Homogeneity: Good | |

Location: 366, Stucco

Lab ID-Version‡: 6115323-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco with Paint | ND |
| Sample Composite Homogeneity: Good | |

Location: 367, Grey Carpet + Glue + White VFT 1'x1' + Glue

Lab ID-Version‡: 6115324-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Carpet | ND |
| Yellow Glue | ND |
| White Floor Tile | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: 50% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 368, 6" Grey Cove Base + Glue

Lab ID-Version‡: 6115325-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 369, Drywall + Joint Compound

Lab ID-Version‡: 6115326-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 370, Drywall + Joint Compound

Lab ID-Version‡: 6115327-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 371, Drywall + Joint Compound

Lab ID-Version‡: 6115328-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 372, Duct Tape + Caulking

Lab ID-Version‡: 6115329-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Transparent Caulk | ND |
| Gray Tape | ND |
| Composite Non-Asbestos Content: | 50% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 373, Foam Insulation Roofing (Roof Core)

Lab ID-Version‡: 6115330-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Coating | ND |
| Yellow Foam Insulation | ND |
| Sample Composite Homogeneity: | Good |

Location: 374, Asphalt Sheeting, Roof Core 2

Lab ID-Version‡: 6115331-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Black Roofing Felt | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 375, 4'x2' Ceiling Tile

Lab ID-Version‡: 6115332-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 10% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 376, Insulation

Lab ID-Version‡: 6115333-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Beige Insulation | ND |
| Composite Non-Asbestos Content: | 95% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 377, 1'x1' Fissured Ceiling Tile (No Mastic)

Lab ID-Version‡: 6115334-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 378, 1x1 Ceiling/Wall Tile + Glue

Lab ID-Version‡: 6115335-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 80% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 379, Drywall + Joint Compound

Lab ID-Version‡: 6115336-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 380, Drywall + Joint Compound

Lab ID-Version‡: 6115337-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 381, Drywall + Joint Compound

Lab ID-Version‡: 6115338-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 382, Grey Carpet + Glue + 1x1 White VFT + Black Mastic

Lab ID-Version‡: 6115339-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Yellow Glue | ND |
| White Floor Tile | 8% Chrysotile |
| Black Mastic | 8% Chrysotile |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 383, Vent Tape

Lab ID-Version‡: 6115340-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Tape | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 384, Tape

Lab ID-Version‡: 6115341-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray/Black Tape | 10% Chrysotile |
| Composite Non-Asbestos Content: | 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 385, Black Mastic

Lab ID-Version‡: 6115342-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 386, Tape + Caulking

Lab ID-Version‡: 6115343-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| White Tape | ND |
| Gray Caulk | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 3% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 387, Window Putty

Lab ID-Version‡: 6115344-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 388, Roof Core, Asphalt Shingles

Lab ID-Version‡: 6115345-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 389, Sprayed on Acoustic Ceiling "Popcorn Ceiling"

Lab ID-Version‡: 6115346-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Popcorn Ceiling | ND |
| Sample Composite Homogeneity: | Good |

Location: 390, Button Board Plaster, Drywall, Joint Compound

Lab ID-Version‡: 6115347-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| Off-White Plaster | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 391, Button Board Plaster, Drywall, Joint Compound

Lab ID-Version‡: 6115348-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| Off-White Plaster | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 392, Button Board Plaster, Drywall, Joint Compound

Lab ID-Version‡: 6115349-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| Off-White Plaster | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 393, Drywall + Joint Compound

Lab ID-Version‡: 6115350-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 394, Drywall + Joint Compound

Lab ID-Version‡: 6115351-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 395, Drywall + Joint Compound

Lab ID-Version‡: 6115352-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 396, 6" Cove Base, Brown + Mastid

Lab ID-Version‡: 6115353-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 397, Red/Brown 12"x12" VFT + Black Mastic

Lab ID-Version‡: 6115354-1

| Sample Layers | Asbestos Content |
|---|--------------------------------------|
| Red Sheet Flooring with Black Backing | ND |
| Black Mastic | 6% Chrysotile |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 398, Dark Red/Brown 9"x9" VFT + Black Mastic

Lab ID-Version‡: 6115355-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Floor Tile | 5% Chrysotile |
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 399, Random Hole Ceiling Tile + Brown Mastic

Lab ID-Version‡: 6115356-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 400, Brown Carpet + Glue + White 1x1 VFT + Black Mastic

Lab ID-Version‡: 6115357-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Brown Carpet | ND |
| Yellow Glue | ND |
| White Floor Tile | < 1% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Composite Non-Asbestos Content: | 50% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 401, Beige Spec 9"x9" VFT + Black Mastic

Lab ID-Version‡: 6115358-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Floor Tile | 8% Chrysotile |
| Black Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 402, Brown 4" Cove Base + Brown Mastic

Lab ID-Version‡: 6115359-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Light Brown Baseboard | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 2% Talc |
| Sample Composite Homogeneity: | Good |

Location: 403, Window Putty

Lab ID-Version‡: 6115360-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Off-White Window Putty | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 404, Stucco

Lab ID-Version‡: 6115361-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 405, Stucco

Lab ID-Version‡: 6115362-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 406, Stucco

Lab ID-Version‡: 6115363-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 407, Black Mastic

Lab ID-Version‡: 6115364-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | 8% Chrysotile |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 408, Black Mastic

Lab ID-Version‡: 6115365-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 409, Duct Tape + Mastic

Lab ID-Version‡: 6115366-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape with Paint | ND |
| Gray Mastic | 10% Chrysotile |
| Composite Non-Asbestos Content: 20% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 410, Black Mastic

Lab ID-Version‡: 6115367-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Roofing Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 411, Window Putty

Lab ID-Version‡: 6115368-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 412, Roof Core 1, Asphalt Shingles

Lab ID-Version‡: 6115369-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Brown Stones | ND |
| Black Roofing Shingle with Red Stones | ND |
| Composite Non-Asbestos Content: | 60% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 413, Roof Core 2, Asphalt Sheeting

Lab ID-Version‡: 6115370-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 414, TSI

Lab ID-Version‡: 6115371-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| White Tape with Coating | ND |
| Yellow Insulation | ND |
| Composite Non-Asbestos Content: | 30% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 415, Blue Carpet + Green Glue

Lab ID-Version‡: 6115372-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Green Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 416, Beige Speckled 1'x1' VFT + Glue

Lab ID-Version‡: 6115373-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | 2% Chrysotile |
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 417, Grey Cove Base + Glue

Lab ID-Version‡: 6115374-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 418, Nailed Ceiling Panels

Lab ID-Version‡: 6115375-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 80% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 419, Tan Glue

Lab ID-Version‡: 6115376-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 420, Roof Core, Asphalt Sheeting

Lab ID-Version‡: 6115377-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Black Asphalt with Paint | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 50% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 421, Various Layers

Lab ID-Version‡: 6115378-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Non-Fibrous Material | ND |
| Brown/Black Paper | ND |
| Off-White Cementitious Material | ND |
| Composite Non-Asbestos Content: | 30% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 422, White Caulking

Lab ID-Version‡: 6115379-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 423, Grey Cove Base + Glue

Lab ID-Version‡: 6115380-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Beige Mastic | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 424, Gray Carpet + Glue + Leveling Comp

Lab ID-Version‡: 6115381-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| White Glue | ND |
| Gray Leveling Compound | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 425, Blue Spec 1'x1' VFT + Glue + Leveling Compound

Lab ID-Version‡: 6115382-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Floor Tile | ND |
| Yellow Glue | ND |
| Gray Leveling Compound | ND |
| Sample Composite Homogeneity: | Good |

Location: 426, 4x2 Ceiling Tile

Lab ID-Version‡: 6115383-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 10% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 427, Drywall + Joint Compound

Lab ID-Version‡: 6115384-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 428, Drywall + Joint Compound

Lab ID-Version‡: 6115385-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 429, Drywall + Joint Compound

Lab ID-Version‡: 6115386-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 430, Drywall + Joint Compound

Lab ID-Version‡: 6115387-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 431, Drywall + Joint Compound

Lab ID-Version‡: 6115388-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 432, Drywall + Joint Compound

Lab ID-Version‡: 6115389-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 433, Gray Carpet + Glue

Lab ID-Version‡: 6115390-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 434, 1'x1' Ceiling Tile (Fissure) + Brown Mastic

Lab ID-Version‡: 6115391-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Ceiling Tile | ND |
| Composite Non-Asbestos Content: | 80% Glass Fibers |
| Sample Composite Homogeneity: | Moderate |

Location: 435, White 1'x1' Vinyl Floor Tile + Glue

Lab ID-Version‡: 6115392-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Gray Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 436, Grey Cove Base + Glue

Lab ID-Version‡: 6115393-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 437, Window Putty

Lab ID-Version‡: 6115394-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 438, "Popcorn" Ceiling

Lab ID-Version‡: 6115395-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Popcorn Ceiling | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: 3% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 439, Caulky

Lab ID-Version‡: 6115396-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 440, Caulky Off White

Lab ID-Version‡: 6115397-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 441, Duct Tape

Lab ID-Version‡: 6115398-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape | ND |
| Composite Non-Asbestos Content: 80% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 442, Roof Core, Asphalt Shingles

Lab ID-Version‡: 6115399-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: 40% Cellulose 20% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 443, Tape

Lab ID-Version‡: 6115400-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Tape | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 444, Old Asphalt Shingles, Roof Core 2

Lab ID-Version‡: 6115401-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Felt | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 50% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 445, Window Putty

Lab ID-Version‡: 6115402-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 446, Drywall + Joint Compound

Lab ID-Version‡: 6115403-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 447, Drywall + Joint Compound

Lab ID-Version‡: 6115404-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 448, Drywall + Joint Compound

Lab ID-Version‡: 6115405-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 449, 4x2 Ceiling Tile

Lab ID-Version‡: 6115406-1

| Sample Layers | Asbestos Content |
|--|----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 450, Grey 1x1 VFT + Glue

Lab ID-Version‡: 6115407-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Light Gray Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 451, Blue Carpet + Glue

Lab ID-Version‡: 6115408-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet with Rubber Backing | ND |
| Transparent Glue | ND |
| Composite Non-Asbestos Content: | 50% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 452, Grey Cove Base + Glue

Lab ID-Version‡: 6115409-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Cream Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 453, Duct Tape

Lab ID-Version‡: 6115410-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Dark Gray Tape with Silver Foil | ND |
| Sample Composite Homogeneity: Good | |

Location: 454, Roof Core, Asphalt Shingles

Lab ID-Version‡: 6115411-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Black Stones | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 455, Grey Caulking

Lab ID-Version‡: 6115412-1

| Sample Layers | Asbestos Content |
|---|---------------------|
| Gray Caulk | ND |
| Composite Non-Asbestos Content: | 3% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 456, Duct Tape

Lab ID-Version‡: 6115413-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black/White Tape | ND |
| Sample Composite Homogeneity: | Good |

Location: 457, Black Mastic

Lab ID-Version‡: 6115414-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 458, Plaster/Drywal/Joint Comp, Button Board

Lab ID-Version‡: 6115415-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| Off-White Plaster | ND |
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHP guidelines.

Location: 459, Plaster/Drywal/Joint Comp, Button Board

Lab ID-Version‡: 6115416-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| White Compound with Paint | ND |
| Beige Plaster | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 460, Plaster/Drywal/Joint Comp, Button Board

Lab ID-Version‡: 6115417-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| Yellow Joint Compound | ND |
| Off-White Plaster | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 461, 4" Cove Base, Black

Lab ID-Version‡: 6115418-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| Tan Glue | ND |
| White Leveling Compound | ND |
| Sample Composite Homogeneity: | Moderate |

Location: 462, White 1x1 VFT + Glue + Leveling Comp

Lab ID-Version‡: 6115419-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Tan Glue | ND |
| White Leveling Compound | ND |
| Sample Composite Homogeneity: | Good |

Location: 463, White 1x1 VFT + Glue

Lab ID-Version‡: 6115420-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Black Mastic | ND |
| White Leveling Compound | ND |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
 Date of Report: 03-20-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 464, Drywall + Joint Compound

Lab ID-Version‡: 6115421-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 465, Drywall + Joint Compound

Lab ID-Version‡: 6115422-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 466, Drywall + Joint Compound

Lab ID-Version‡: 6115423-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 467, Ceiling Tile 4'x2'

Lab ID-Version‡: 6115424-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 70% Cellulose 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
 Date of Report: 03-20-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 468, Straight Hole 2'x2'

Lab ID-Version‡: 6115425-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 469, Window Putty, 2

Lab ID-Version‡: 6115426-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Off-White Window Putty | ND |
| Sample Composite Homogeneity: | Good |

Location: 470, Stucco

Lab ID-Version‡: 6115427-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 471, Stucco

Lab ID-Version‡: 6115428-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Off-White Stucco with Paint | ND |
| Sample Composite Homogeneity: | Good |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor- UCLA

Date of Receipt: 03-13-2015
 Date of Report: 03-20-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 472, Stucco

Lab ID-Version‡: 6115429-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Stucco with Paint | ND |
| Sample Composite Homogeneity: Good | |

Location: 473, Fissured Ceiling Tile + Brown Mastic

Lab ID-Version‡: 6115430-1

| Sample Layers | Asbestos Content |
|---|--------------------------|
| Brown Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 70% Cellulose 3% Talc |
| Sample Composite Homogeneity: Good | |

Location: 474, 1x1 Green VFT + Glue/Mastic

Lab ID-Version‡: 6115431-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Floor Tile | 8% Chrysotile |
| Black Mastic | 6% Chrysotile |
| Sample Composite Homogeneity: Good | |

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ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|-------------------------------------|---|---------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: 2/19/15 - 2/20/15 and 2/24 - 2/25 | Laboratory: EM Lab P&K |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | Tel: 800.651.4802 |
| | Project Manager: Michael Cushner | Sampled By: | Fax: |
| | | | |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr.) | Received By: (signature) |
|-------------------------------------|---------------|---------|--------------|----------------------------------|
| <i>[Signature]</i> Jesus Villanueva | Ninyo & Moore | 3/12/15 | 1715 | <i>[Signature]</i> 03/12/15 5:15 |



| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------------------|--------|--|---------------------|---------------|-----------|
| | 280 | C3 | Ceiling Center | 223 | Drywall + Joint compound | 3,000 SF | N | good |
| | 281 | | Wall West | ↓ | ↓ | ↓ | | |
| | 282 | | ↓ East | ↓ | ↓ | ↓ | | |
| | 283 | | Ceiling @ Restroom | 224 | Fissmal 1x1' Ceiling Tile + Brown Mastic | 50 SF | Y | |
| | 284 | | Ceiling - Center North end | 225 | Random Hole 1x1' Ceiling tile + Brown Mastic | 2,000 SF | Y | |
| | 285 | | Ceiling @ Ceiling Plenum east | 226 | Acoustic Ceiling Panels | 2,000 SF | Y | |
| | 286 | | Floor North west of hall | 227 | Green Carpet + Backing | 300 SF | N | |
| | 287 | | Floor @ C3 to C2 Hallway | 228 | Tan 1x1' VFT + Black mastic | 4,000 SF | N | |
| | 288 | | Floor @ Center Hallway within C3 | 229 | white (Spec) 1x1' VFT + glue | 1,200 SF | | |
| | 289 | | Center Hallway within C3 | 230 | Black Core Base 2" + glue | 200 SF | | |
| | 290 | | @ Restroom | 231 | 4" Black Core Base + Glue + Brown Mastic? | 300 SF | | |
| | 291 | | Hallway from C3 to C2 | 232 | 2" Brown Core Base + glue | 500 SF | | |
| | 292 | ↓ | Exterior South wall | 233 | Stucco + Barrier Paper | 400 SF | ↓ | ↓ |

* Asbestos PLM EPA 600/R-93/116
* Standard TAT
* First Positive stop Per
Ninyo & Moore
 HA No. with Results 1% and greater



Report for:

Mr. Mike Cushner
Ninyo & Moore - Irvine
475 Goddard
Suite 200
Irvine, CA 92618

Regarding: Project: 209023002
EML ID: 1344173

Approved by:

Approved Signatory
Graziella Ines

Dates of Analysis:
Asbestos PLM: 04-02-2015 and 04-03-2015

Service SOPs: Asbestos PLM (EPA Methods 600/R-93/116 & 600/M4-82-020, SOP EM-AS-S-1267)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the items tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002

Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Total Samples Submitted: 170
Total Samples Analyzed: 170
Total Samples with Layer Asbestos Content > 1%: 23

Location: 475, Barrier paper

Lab ID-Version‡: 6151051-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Vapor Barrier Paper with Coating | ND |
| Composite Non-Asbestos Content: | 60% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 476, Black mastic

Lab ID-Version‡: 6151052-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Roofing Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 477, Black mastic

Lab ID-Version‡: 6151053-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Mastic | ND |
| Composite Non-Asbestos Content: | 8% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 478, Black mastic

Lab ID-Version‡: 6151054-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Roofing Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002

Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 479, Black mastic

Lab ID-Version‡: 6151055-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Roofing Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 480, Roof core (3) asphalt sheating, old

Lab ID-Version‡: 6151056-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 481, Roof core (1). asp. shingles

Lab ID-Version‡: 6151057-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 482, Roof core (2). asp. sheeting, new

Lab ID-Version‡: 6151058-1

| Sample Layers | Asbestos Content |
|---|--|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Composite Non-Asbestos Content: | 20% Glass Fibers 20% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002

Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 483, Parapit wall core

Lab ID-Version‡: 6151059-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Roofing Mastic | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Composite Non-Asbestos Content: | 50% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 484, Black mastic and tape

Lab ID-Version‡: 6151060-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Roofing Material with Felt | 9% Chrysotile |
| Black Roofing Material with Stones | ND |
| Composite Non-Asbestos Content: | 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 485, Tape

Lab ID-Version‡: 6151061-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape | ND |
| Composite Non-Asbestos Content: | 80% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 486, White faulk

Lab ID-Version‡: 6151062-1

| Sample Layers | Asbestos Content |
|--|---------------------|
| White Caulk | ND |
| Composite Non-Asbestos Content: | 3% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002

Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 487, Window putty

Lab ID-Version‡: 6151063-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 488, Grey carpet and glier, layers?

Lab ID-Version‡: 6151064-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Carpet | ND |
| White Glue | ND |
| Gray Carpet Pad | ND |
| White Glue | ND |
| Gray Carpet | ND |
| White Glue | ND |
| Composite Non-Asbestos Content: 80% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 489, Beigh 1x1 VFT and black mastic

Lab ID-Version‡: 6151065-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | ND |
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 490, Brown cove base and brown mastic

Lab ID-Version‡: 6151066-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Baseboard | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: 2% Wollastonite | |
| Sample Composite Homogeneity: Good | |

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 C/O: Mr. Mike Cushner
 Re: 209023002

Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 491, Green carpet and backing and green VFT (1x1) and black mastic

Lab ID-Version‡: 6151067-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Green Carpet | ND |
| Purple Carpet Backing | ND |
| Green Floor Tile | 5% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Composite Non-Asbestos Content: | 50% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 492, 2" brown cove base and glue

Lab ID-Version‡: 6151068-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Brown Baseboard | ND |
| Black/White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 493, 2" grey cove base and glue

Lab ID-Version‡: 6151069-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 494, 1" grey cove base and brown mastic

Lab ID-Version‡: 6151070-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: | Good |

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Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 495, Vibration dauper

Lab ID-Version‡: 6151071-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Fibrous Material | 90% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 496, Asp. shingles roof core 1

Lab ID-Version‡: 6151072-1

| Sample Layers | Asbestos Content |
|---|---------------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White/Red Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 50% Cellulose 10% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 497, Asp. sheeting roof core 2

Lab ID-Version‡: 6151073-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 20% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 498, Tape and black mastic

Lab ID-Version‡: 6151074-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| Gray/Black Roofing Mastic | ND |
| White Tape | ND |
| Composite Non-Asbestos Content: | 10% Glass Fibers 3% Cellulose |
| Sample Composite Homogeneity: Good | |

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 Re: 209023002

Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 499, Black mastic

Lab ID-Version‡: 6151075-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 500, Grey vent caulking

Lab ID-Version‡: 6151076-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 501, Window putty

Lab ID-Version‡: 6151077-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: | Good |

Location: 502, Black mastic

Lab ID-Version‡: 6151078-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002

Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 503, Black mastic

Lab ID-Version‡: 6151079-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Roofing Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 504, Black mastic

Lab ID-Version‡: 6151080-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Roofing Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 505, Stucco

Lab ID-Version‡: 6151081-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 506, Stucco

Lab ID-Version‡: 6151082-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 507, Stucco

Lab ID-Version‡: 6151083-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Stucco with Paint | ND |
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 508, Drywall and joint comp.

Lab ID-Version‡: 6151084-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: < 1% Asbestos | |
| Composite Non-Asbestos Content: 3% Cellulose | |
| Sample Composite Homogeneity: Good | |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 509, Drywall and joint comp.

Lab ID-Version‡: 6151085-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: < 1% Asbestos | |
| Composite Non-Asbestos Content: 10% Cellulose | |
| Sample Composite Homogeneity: Good | |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 510, Drywall and joint comp.

Lab ID-Version‡: 6151086-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: < 1% Asbestos | |
| Composite Non-Asbestos Content: 10% Cellulose | |
| Sample Composite Homogeneity: Good | |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 511, Button board plaster, drywall, joint comp

Lab ID-Version‡: 6151087-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Plaster | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 512, Button board plaster, drywall, joint comp

Lab ID-Version‡: 6151088-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Plaster | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 513, Button board plaster, drywall, joint comp

Lab ID-Version‡: 6151089-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Plaster | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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 Re: 209023002

Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 514, Thin, new drywall and joint comp

Lab ID-Version‡: 6151090-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 515, Thin, new drywall and joint comp

Lab ID-Version‡: 6151091-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 516, Thin, new drywall and joint comp

Lab ID-Version‡: 6151092-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound with Paint | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 517, Grey carpet and backing and glue

Lab ID-Version‡: 6151093-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Multicolored Carpet Backing | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 518, 4" white core base and glue

Lab ID-Version‡: 6151094-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Baseboard | ND |
| Transparent Glue | ND |
| White Compound | < 1% Chrysotile |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 519, 4" black core base and glue

Lab ID-Version‡: 6151095-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Cream Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 520, Leun compound

Lab ID-Version‡: 6151096-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| White Leveling Compound | ND |
| Sample Composite Homogeneity: Good | |

Location: 521, 1x1 white VFT and mastic and flooring and paper

Lab ID-Version‡: 6151097-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | < 1% Chrysotile |
| Black Mastic | 8% Chrysotile |
| Black Tar Paper | 30% Chrysotile |
| Black Non-Fibrous Material | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 522, Drywall and joint comp

Lab ID-Version‡: 6151098-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 523, Drywall and joint comp

Lab ID-Version‡: 6151099-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 524, Drywall and joint comp

Lab ID-Version‡: 6151100-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 525, 4" brown core base and glue

Lab ID-Version‡: 6151101-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Brown Baseboard | ND |
| Beige Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 526, 4" blk core base and glue

Lab ID-Version‡: 6151102-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| Off-White Glue | ND |
| Cream Compound | < 1% Chrysotile |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 527, Batten board plaster, DW and JC

Lab ID-Version‡: 6151103-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Plaster | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 528, Batten board plaster, DW and JC

Lab ID-Version‡: 6151104-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Plaster | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 529, Batten board plaster, DW and JC

Lab ID-Version‡: 6151105-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Plaster | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 530, Grey vinyl floor sheathing and layers

Lab ID-Version‡: 6151106-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Sheet Flooring with Fibrous Backing | ND |
| Yellow Mastic | ND |
| White Leveling Compound | ND |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 20% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 531, Beige VFT 1x1 and level comp. and glue and B. mastic

Lab ID-Version‡: 6151107-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Floor Tile | ND |
| Yellow Glue | ND |
| Gray Leveling Compound | ND |
| Black Mastic | 3% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 532, White vinyl floor sheeting and glue

Lab ID-Version‡: 6151108-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| Off-White Sheet Flooring with Fibrous Backing | ND |
| Gray/White Glue | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 3% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 533, Beige 9x9 VFT and blue mastic

Lab ID-Version‡: 6151109-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Beige Floor Tile | < 1% Chrysotile |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 5% Talc |
| Sample Composite Homogeneity: | Good |

Location: 534, Brown core base and mastic

Lab ID-Version‡: 6151110-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Baseboard | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 2% Talc |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 535, White vinyl sheeting and VFT (9x9) and mastic

Lab ID-Version‡: 6151111-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Sheet Flooring with Fibrous Backing | ND |
| Beige Floor Tile | 5% Chrysotile |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 30% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 536, Ceiling tile and brown mastic

Lab ID-Version‡: 6151112-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Fibrous Material | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 50% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 537, Black mastic

Lab ID-Version‡: 6151113-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Mastic | ND |
| Composite Non-Asbestos Content: | 8% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 538, Window putty

Lab ID-Version‡: 6151114-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 539, Caulking

Lab ID-Version‡: 6151115-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 540, Black mastic

Lab ID-Version‡: 6151116-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | 12% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 541, Caulking

Lab ID-Version‡: 6151117-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Caulk | ND |
| Composite Non-Asbestos Content: 5% Vermiculite | |
| Sample Composite Homogeneity: Good | |

Location: 542, Roof core (1) asp. shingles

Lab ID-Version‡: 6151118-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: 40% Glass Fibers 20% Cellulose | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 543, Parapit wall core, asphalt sheeting

Lab ID-Version‡: 6151119-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 544, Caulking

Lab ID-Version‡: 6151120-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 545, Roof core (2) asp. shingles

Lab ID-Version‡: 6151121-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 546, Barrier paper

Lab ID-Version‡: 6151122-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Black Vapor Barrier | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002

Date of Receipt: 03-27-2015
 Date of Report: 04-03-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 547, Stucco

Lab ID-Version‡: 6151123-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 548, Stucco

Lab ID-Version‡: 6151124-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 549, Stucco

Lab ID-Version‡: 6151125-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 550, Drywall and joint compound

Lab ID-Version‡: 6151126-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 551, Drywall and joint compound

Lab ID-Version‡: 6151127-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 552, Drywall and joint compound

Lab ID-Version‡: 6151128-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 553, Button board and popcorn ceiling (pluster, drywall) and joint comp

Lab ID-Version‡: 6151129-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 554, VF sheeting and glue and VFT and glue and blue VFT

Lab ID-Version‡: 6151130-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Floor Tile | ND |
| Yellow Glue | ND |
| White Floor Tile | ND |
| Yellow Glue | ND |
| White Sheet Flooring with Fibrous Backing | ND |
| Composite Non-Asbestos Content: | 20% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 555, Ceiling tile 4'x2'

Lab ID-Version‡: 6151131-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 556, Blue carpet and bailing and levely comp

Lab ID-Version‡: 6151132-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Gray Carpet Backing | ND |
| White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 557, Light blue core base and glue

Lab ID-Version‡: 6151133-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Green Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 558, Green vinyl floor sheeting and glue

Lab ID-Version‡: 6151134-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Sheet Flooring with Fibrous Backing | 20% Chrysotile |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 559, Fissmel ceiling tile 1'x1'

Lab ID-Version‡: 6151135-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 560, White 1x1 VFT and glue

Lab ID-Version‡: 6151136-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Light Green Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 561, Black core base and glue

Lab ID-Version‡: 6151137-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 562, 4" grey core base and glue

Lab ID-Version‡: 6151138-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 563, Drywall and J.C.

Lab ID-Version‡: 6151139-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 564, Drywall and J.C.

Lab ID-Version‡: 6151140-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 565, Drywall and J.C.

Lab ID-Version‡: 6151141-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 566, 4'x2' ceiling tile

Lab ID-Version‡: 6151142-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 567, 1x1 VFT various layers

Lab ID-Version‡: 6151143-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Red Floor Tile | 2% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Dark Gray Sheet Flooring with Fibrous Backing | 20% Chrysotile |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 568, 1x1 VFT and black mastic

Lab ID-Version‡: 6151144-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Brown Floor Tile | 8% Chrysotile |
| Black Mastic | 9% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 569, 4" brown core base and glue

Lab ID-Version‡: 6151145-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Brown Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 570, White speckld VFT 1x1 and glue

Lab ID-Version‡: 6151146-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 571, White speckld VFT 1x1 and glue and level comp

Lab ID-Version‡: 6151147-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| White Glue | ND |
| Off-White Leveling Compound | ND |
| Sample Composite Homogeneity: | Good |

Location: 572, Light grey 4" core base and glue

Lab ID-Version‡: 6151148-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| White Compound | < 1% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 573, Dark grey carpet and glue

Lab ID-Version‡: 6151149-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray/Black Carpet | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 574, Brown carpet and bachy

Lab ID-Version‡: 6151150-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Dark Brown Carpet | ND |
| Off-White Carpet Backing | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 575, White 1x1 VFT and glue and red 1x1 VFT and black mastic

Lab ID-Version‡: 6151151-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Red Floor Tile | 8% Chrysotile |
| Black Mastic | 8% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 576, 1x1 fiss. ceiling tile and brown mastic

Lab ID-Version‡: 6151152-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile | ND |
| Brown Mastic | ND |
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| Composite Non-Asbestos Content: | 40% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 577, Drywall and S. comp

Lab ID-Version‡: 6151153-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound with Paint | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 578, Mud and tape

Lab ID-Version‡: 6151154-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape | ND |
| Gray Mud | ND |
| Composite Non-Asbestos Content: | 50% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 578A, 4" grey core base and glue

Lab ID-Version‡: 6151155-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Dark Gray Baseboard | ND |
| Beige Glue | ND |
| White Compound with Paint | ND |
| Sample Composite Homogeneity: Good | |

Location: 579, Black mastic

Lab ID-Version‡: 6151156-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Roofing Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 580, Roof core asp. sheeting

Lab ID-Version‡: 6151157-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Gray/Black Roofing Mastic | 10% Chrysotile |
| Composite Non-Asbestos Content: 30% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 581, Window putty

Lab ID-Version‡: 6151158-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 582, Stucco

Lab ID-Version‡: 6151159-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 583, Stucco

Lab ID-Version‡: 6151160-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 584, Stucco

Lab ID-Version‡: 6151161-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 585, Roof core asp. sheeting

Lab ID-Version‡: 6151162-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: 60% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 586, Roof core asp. shingles

Lab ID-Version‡: 6151163-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 587, Tape and mastic

Lab ID-Version‡: 6151164-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray/Black Mastic | 6% Chrysotile |
| White Tape | ND |
| Composite Non-Asbestos Content: | 40% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 588, Black mastic

Lab ID-Version‡: 6151165-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 589, Black mastic

Lab ID-Version‡: 6151166-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black/White Mastic | 8% Chrysotile |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 590, 4x2 ceiling tile

Lab ID-Version‡: 6151167-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 591, Drywall and joint comp

Lab ID-Version‡: 6151168-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 592, Drywall and joint comp

Lab ID-Version‡: 6151169-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 593, Drywall and joint comp

Lab ID-Version‡: 6151170-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 594, 4" blk core base and glue

Lab ID-Version‡: 6151171-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Cream Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 595, 6" brown core base and glue

Lab ID-Version‡: 6151172-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| Beige Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 596, 4" core base beige and glue

Lab ID-Version‡: 6151173-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 597, 1x1 brown VFT and glue

Lab ID-Version‡: 6151174-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| Off-White Sheet Flooring with Fibrous Backing | ND |
| Cream Mastic | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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 Re: 209023002

Date of Receipt: 03-27-2015
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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 598, Brown spec. 1x1 VFT and glue and 1x1 VFT and glue

Lab ID-Version‡: 6151175-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| Off-White Sheet Flooring with Fibrous Backing | ND |
| Beige Floor Tile | ND |
| Transparent Glue | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 3% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 599, White spec 1x1 VFT and glue

Lab ID-Version‡: 6151176-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 600, 1x1 VFS and glue

Lab ID-Version‡: 6151177-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| White Sheet Flooring with Fibrous Backing | ND |
| Yellow Mastic | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 601, Green comp and blue comp and glue

Lab ID-Version‡: 6151178-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Green Carpet | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 604, White sealant

Lab ID-Version‡: 6151181-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 605, Grey 4" corebase with white mastic

Lab ID-Version‡: 6151182-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| White Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 606, Beige 12"x12" VFT with black mastic

Lab ID-Version‡: 6151183-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | ND |
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 607, 2'x4' acoustic ceiling tile with pinholes, lay in fissares

Lab ID-Version‡: 6151184-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 60% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 608, Grey carpet with brown mastic

Lab ID-Version‡: 6151185-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Tan Mastic | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 609, Translucent sealant

Lab ID-Version‡: 6151186-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Transparent Sealant | ND |
| Sample Composite Homogeneity: | Good |

Location: 610, Drywall, joint compound

Lab ID-Version‡: 6151187-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 15% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 611, Drywall, joint compound

Lab ID-Version‡: 6151188-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 15% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 612, Drywall, joint compound

Lab ID-Version‡: 6151189-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 15% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 613, Roof assembly, vinyl over white powder

Lab ID-Version‡: 6151190-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Material | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 614, Black penetration mastic

Lab ID-Version‡: 6151191-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 615, White sealant

Lab ID-Version‡: 6151192-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Sealant | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 616, Black sealant

Lab ID-Version‡: 6151193-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 617, White sealant, grey beneath

Lab ID-Version‡: 6151194-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 618, Roof assembly

Lab ID-Version‡: 6151195-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 619, Roof assembly

Lab ID-Version‡: 6151196-1

| Sample Layers | Asbestos Content |
|---|--|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers 20% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 620, Grey penetration mastic, white beneath

Lab ID-Version‡: 6151197-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 621, White painted gauze

Lab ID-Version‡: 6151198-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Paint with Gauze | ND |
| Composite Non-Asbestos Content: 50% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 622, Translucent sealant

Lab ID-Version‡: 6151199-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Transparent Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 623, Grey sealant

Lab ID-Version‡: 6151200-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Sealant | ND |
| Composite Non-Asbestos Content: 2% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 624, Stucco

Lab ID-Version‡: 6151201-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco with Paint | ND |
| Sample Composite Homogeneity: Good | |

Location: 625, Stucco

Lab ID-Version‡: 6151202-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco with Paint | ND |
| Sample Composite Homogeneity: Good | |

Location: 626, Stucco

Lab ID-Version‡: 6151203-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco with Paint | ND |
| Sample Composite Homogeneity: Good | |

Location: 627, Window putty

Lab ID-Version‡: 6151204-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 628, Brown pebble, paltered VFS with levelling compound

Lab ID-Version‡: 6151205-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Sheet Flooring with Fibrous Backing | ND |
| Yellow Mastic | ND |
| Green Floor Tile | 2% Chrysotile |
| Yellow Mastic | ND |
| Gray Leveling Compound | ND |
| Composite Non-Asbestos Content: | 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 629, Cream 2" corebase with brown mastic

Lab ID-Version‡: 6151206-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Cream Baseboard | ND |
| Tan Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 630, Wallboard, joint compound

Lab ID-Version‡: 6151207-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 631, Wallboard, joint compound

Lab ID-Version‡: 6151208-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 632, Wallboard, joint compound

Lab ID-Version‡: 6151209-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 15% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 633, Plaster with scratchcoat

Lab ID-Version‡: 6151210-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Plaster with Skim Coat | ND |
| Sample Composite Homogeneity: | Good |

Location: 634, Plaster with scratchcoat

Lab ID-Version‡: 6151211-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Plaster with Skim Coat | ND |
| Sample Composite Homogeneity: | Moderate |

Location: 635, Plaster with scratchcoat

Lab ID-Version‡: 6151212-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Plaster with Skim Coat | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 636, Brown 6" corebase with mastic

Lab ID-Version‡: 6151213-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| Yellow Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 637, White 1'x1' ACT with uniform holes, dark brown mastic

Lab ID-Version‡: 6151214-1

| Sample Layers | Asbestos Content |
|---|--------------------------|
| Brown Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 2% Talc |
| Sample Composite Homogeneity: Good | |

Location: 638, White 1'x1' ACT with random fissares and tiny pinholes

Lab ID-Version‡: 6151215-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 2% Talc |
| Sample Composite Homogeneity: Good | |

Location: 639, Dark brown mastic, grey carpet, newer with green mastic

Lab ID-Version‡: 6151216-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Multicolored Carpet | ND |
| Green Glue | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 70% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 640, Older grey carpet with grey levelling compound beneath

Lab ID-Version‡: 6151217-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Gray Carpet with Vinyl Backing | ND |
| Yellow Glue | ND |
| Gray Leveling Compound | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers 2% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 641, Brown, gold square, pattern carpet with green mastic and grey levelling compound

Lab ID-Version‡: 6151218-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Multicolored Carpet with Vinyl Backing | ND |
| Yellow Glue | ND |
| Gray Leveling Compound | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers 2% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 642, Beige 12" VFT with brown and white streams and brown mastic

Lab ID-Version‡: 6151219-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Floor Tile | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 643, Grey levelling compound above red flooring with black mastic

Lab ID-Version‡: 6151220-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Red Sheet Flooring with Black Backing | ND |
| Green Glue | ND |
| Beige Floor Tile | < 1% Chrysotile |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Comments: No Leveling Compound and Black Mastic.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 644, Grey 4" corebase with white mastic

Lab ID-Version‡: 6151221-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Cream Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 645, White 12" VFT with blue and red streaks and brown mastic

Lab ID-Version‡: 6151222-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Yellow Mastic | ND |
| Sample Composite Homogeneity: Good | |

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. EMLab P&K reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

ASBESTOS BULK SAMPLE DATA SHEET

| | | | | | | |
|---|------------------|-----------------|----------------|-----------------|-------------|--------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 752-7071 | Project Name : | PCR/Herbor-UCLA | Date Sampled : | 3/3 - 3/26 | Laboratory: | EM Lab |
| | Project No.: | 209023002 | Sampled By: | Pedro Rodriguez | Tel: | |
| | Project Manager: | Michael Cushner | Sampled By: | | Fax: | |
| | | | Date Sampled: | | | |



CHAIN OF CUSTODY INFORMATION:

| Relinquished By (signature/print) | Company | Date | Time (AM/PM) | Received By (signature/print) | Laboratory |
|------------------------------------|---------------|---------|--------------|-------------------------------|-------------------|
| <i>[Signature]</i> Pedro Rodriguez | Ninyo & Moore | 3/27/15 | | <i>[Signature]</i> Swartz | 3-27-15 2:25pm |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--|--------|---------------------------------------|---------------------|---------------|-----------|
| | 475 | C1 | East Hall Ceiling Plenum | 379 | Barrier Paper | 1,000 SF | N | good |
| | 476 | | Roof @ SW ^{Capped} Vent Duct | 380 | Black Mastec | 25 SF | | |
| | 477 | | Roof @ Wishing Bird | 381 | | 30 SF | | |
| | 478 | | Roof @ Vent Pipe | 382 | | 25 SF | | |
| | 479 | | Roof @ Vent | 383 | | 35 SF | | |
| | 480 | | Roof @ South | 384 | Roof Core (3); Asphalt Sheeting (old) | 1,500 SF | | |
| | 481 | | ↓ @ Center | 385 | Roof Core (4); Asp. Shingles | 3,000 SF | | |
| | 482 | | ↓ @ Center-west | 386 | ↓ (3) Asp. Sheeting (new) | 1,000 SF | | |
| | 483 | | Roof @ Parapet wall // ^{wooden} roof vent | 387 | Parapet wall Core | 50 SF | | |
| | 484 | | Roof @ North add on joint | 388 | Black Mastec + Tape | 25 SF | | |
| | 485 | | Exterior HVAC @ Geoms | 389 | Taper | 10 SF | | |
| | 486 | | Exterior @ HVAC Seams | 390 | White Caulk | 10 SF | ✓ | |
| | 487 | ↓ | Exterior windows (SW) | 391 | Window Putty | 30 SF | Y | ↓ |

* Asbestos PLM EPA 600/R-93/116
 * Standard TAT
 * First Positive stop Per HA No. with Results 1% and Greater

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|-------------|
| Niryo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory: |
| | Project No.: 209023002 | Sampled By: Pedro Rodríguez | EM Lab P&K |
| | Project Manager: Michael Cushner | Sampled By: | Tel: |
| | | Date Sampled: | Fax: |



CHAIN OF CUSTODY INFORMATION:

| Relinquished By (Signature) | Company | Date | Time | Received By (Signature) |
|-----------------------------|---------------|------|------|-------------------------|
| / | Niryo & Moore | | | / |
| / | | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------------------|--------|--|---------------------|---------------|-----------|
| | 488 | Cl annex | Conference Room Floor | 392 | Grey Carpet + Green (layers?) | 500 SF | N | good |
| | 489 | Cl | Room 20 floor | 393 | Beige 1x1 VFT + Black Mastic | 100 SF | | |
| | 490 | | @ 2nd Hall | 394 | Brown Core Base + Brown Mastic | 200 SF | | |
| | 491 | | Room 14 Floor | 395 | Green Carpet + Backing + Green VFT (1M) + Black Mastic | 70 SF | | |
| | 492 | | Hallway near Room 26 | 396 | 2" Brown Core Base + Glass | 1,000 LF | | |
| | 493 | | Hallway near Restroom | 397 | 2" Grey Core Base + Glass | 200 LF | | |
| | 494 | ↓ | @ Room 14 | 398 | 2" Grey Core Base + Brown Mastic | 100 LF | ↓ | ↓ |
| | 495 | B1 | @ old HVAC ^{North} Roof | 399 | Vibration Damper | 20 SF | N | Fair |
| | 496 | | Roof Curator | 400 | Asp. Shingles Roof Core 1 | 4,000 SF | | Fair |
| | 497 | | Roof Northwest | 401 | Asp. Shingles Roof Core 2 | 1,500 SF | | good |
| | 498 | | Roof @ vent pipe | 402 | Tile + Black Mastic | 10 SF | | |
| | 499 | | @ vent duct Roof | 403 | Black Mastic | 10 SF | | |
| | 500 | ↓ | Roof @ vent/Duct | 404 | Grey Vent Caulking | 10 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|---|--------------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7870 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: 1 - 3/3 - 3/27 Sampled By: Pedro Rodríguez Sampled By: Date Sampled: | Laboratory: EM L. Tel: Fax: |
|--|--|---|--------------------------------------|



CHAIN OF CUSTODY INFORMATION:

| Requisitioned By: (signature) | Company | Date | Time (PM/AM) | Signature (print) |
|-------------------------------|---------------|------|--------------|-------------------|
| / | Ninyo & Moore | | | / |
| / | | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---------------------|--------|---|---------------------|---------------|-----------|
| | 501 | B1 | E.H. Windows - West | 405 | Window Potty | 20 SF | N | good |
| | 502 | | old HVAL @ Roof | 406 | Blum Mastic | 10 SF | | |
| | 503 | | @ Roof vent + S. | 407 | Black Mastic | 40 SF | | |
| | 504 | | Roof @ Pipe | 408 | ↓ | 35 SF | | |
| | 505 | | Exterior Wall - N | 409 | Stucco | 3,000 SF | | |
| | 506 | | ↓ ↓ -W | ↓ | ↓ | ↓ | | |
| | 507 | | ↓ ↓ -SW | ↓ | ↓ | ↓ | | |
| | 508 | | Wall - North | 410 | Drywall + joint compound | 2,500 | | |
| | 509 | | ↓ - West | ↓ | ↓ | ↓ | | |
| | 510 | | ↓ - South | ↓ | ↓ | ↓ | | |
| | 511 | | Pls from wall | 411 | Button Board Plaster / Drywall / joint compound | 800 SF | N | good |
| | 512 | | ↓ ↓ | ↓ | ↓ | ↓ | | |
| | 513 | | Wall - West | ↓ | ↓ | ↓ | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|--|---|---------------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: 3/3-3/27 Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory: EM Lab Tel: Fax: |
|---|--|---|---------------------------------------|



CHAIN OF CUSTODY INFORMATION:

| Requisitioned By (sign/print) | Company | Date | Time | Received By (sign/print) |
|-------------------------------|---------------|------|------|--------------------------|
| / | Ninyo & Moore | | | / |
| / | | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LP/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------|--------|--|---------------------|---------------|-----------|
| | 514 | B1 | Wall/Hall (South) | 412 | (Thin / New) Joint Drywall + comp. | 2,000 SF | N | Good |
| | 515 | | ↓ ↓ - N | ↓ | ↓ ↓ | ↓ | | |
| | 516 | | Wall - South | ↓ | ↓ ↓ | ↓ | | |
| | 517 | | North Room/floor | 413 | Grey Carpet + Backing + Glue | 300 SF | | |
| | 518 | | @ South Rooms | 414 | White Conc base + Glue | 100 LF | | |
| | 519 | | Hall/Main area | 415 | 4" Blk Conc Base + Glue | 1,000 LF | | |
| | 520 | | Hall Floor | 416 | Lower Compacted | 50 SF | | |
| | 521 | | S. West area | 417 | 1x1 White VFT + Mastic + Floor + Paper | 1,200 SF | | |
| | 522 | Room North | North wall | 418 | Drywall + Joint + Comp | 3,800 SF | | |
| | 523 | | North west wall | ↓ | ↓ | ↓ | | |
| | 524 | | North west corner | ↓ | ↓ | ↓ | | |
| | 525 | | Center area near H's | 419 | 4" Brown Conc Base + Glue | 200 LF | | |
| | 526 | NY | North Labs | 420 | 6" Blk Conc Base + Glue | 300 LF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | | | | |
|--|------------------|-----------------|---------------|-----------------|-------------|------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax (949) 753-7071 | Project Name: | PCR/Harbor-UCLA | Date Sampled: | 3/3 to 3/22 | Laboratory: | EM Lab P&K |
| | Project No.: | 209023002 | Sampled By: | Pedro Rodriguez | Tel: | |
| | Project Manager: | Michael Cushner | Sampled By: | | Fax: | |
| | | | | | | |



CHAIN OF CUSTODY INFORMATION:

| Relinquished By (signature) | Company | Date | Time | Received By (signature) |
|-----------------------------|---------------|------|------|-------------------------|
| / | Ninyo & Moore | | | / |
| / | | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--|--------|---|---------------------|---------------|-----------|
| | 527 | B1 N | @ Wall in Restroom | 421 | Butter board ^{plastic} _{div + IS} | 1,000 SF | N | good |
| | 528 | | @ East wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 529 | | @ NE Wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 530 | | West Room Floor | 422 | Grey Vinyl floor sheeting + Layers | 500 SF | N | good |
| | 531 | | N. East Room Floor | 423 | Brown VET (X) + level comp. + Glue + Blue Mastic | 200 SF | N | good |
| | 532 | | @ Restroom floor | 424 | White Vinyl floor sheeting + Glue | 100 SF | | |
| | 533 | | Floor @ West room | 425 | Brown 9"x9" VET + Blue mastic | 1,500 SF | | |
| | 534 | | @ West room | 426 | Brown level base + mastic | 100 LF | | |
| | 535 | | @ North west | 427 | White vinyl sheeting + VET (9"x9") + Mastic | 100 SF | ↓ | ↓ |
| | 536 | ↓ | North stairs | 428 | Ceiling Tile + Brown mastic | 300 SF | Y | ↓ |
| | 537 | B4 | Roof @ Lapped Pipe ^{-Center} | 429 | Black Mastic | 1 SF | N | good |
| | 538 | | Exterior @ West | 430 | Window Putty | 20 SF | N | Fair |
| | 539 | ↓ | Roof @ East HVAC ^{Scans} Duct | 431 | Caulking | 10 SF | ↓ | good |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | | | | |
|---|------------------|-----------------|---------------|-----------------|-------------|--------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: | PCR/Harbor-UCLA | Date Sampled: | 3/3 - 3/23 | Laboratory: | EM Lab |
| | Project No.: | 209023002 | Sampled By: | Pedro Rodriguez | Tel: | |
| | Project Manager: | Michael Cushner | Sampled By: | | Fax: | |
| | | | Date Sampled: | | | |



CHAIN OF CUSTODY INFORMATION:

| Relinquished By (Signature) | Company | Date | Time (PM) | Received by (Signature) |
|-----------------------------|---------------|------|-----------|-------------------------|
| / | Ninyo & Moore | | | / |
| / | | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------------------------|--------|--|---------------------|---------------|-----------|
| | 540 | B4 | Roof @ Vent Pipe ^{-Center} | 432 | Black Mastic | 20 SF | N | good |
| | 541 | | Roof @ Vent Duct ^{-South} | 433 | Caulk | 10 SF | | |
| | 542 | | Roof North end | 434 | Roof Core (1) ^{ASP. Shingles} | 3,000 SF | | |
| | 543 | | Roof @ Parapet wall | 435 | Parapet wall Core ^{-Asphalt Sheeting} | 250 SF | | |
| | 544 | | Roof @ HVAC Duct ^{-SE} | 436 | Caulk | 20 SF | | |
| | 545 | | Roof South end | 437 | Roof Core (2) ^{ASP. Sheeting} | 3,200 SF | | |
| | 546 | | Interior Wall | 438 | Barrier paper | 2,000 SF | | |
| | 547 | | Exterior Stucco - SW | 439 | Stucco | 1,800 SF | | |
| | 548 | | ↓ ↓ -SE | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 549 | | ↓ ↓ - South | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 550 | | Wall @ South Area | 440 | Drywall + joint Comp | 3,500 SF | | |
| | 551 | | Wall @ Hall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 552 | ↓ | Wall @ North Area | ↓ | ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------|----------------------------------|-----------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 752-7070 Fax: (949) 752-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: 3/3 - 3/27 | Laboratory: EM L |
| | Project No.: 209023002 | Project Manager: Michael Cushner | Sampled By: Pedro Rodríguez |

CHAIN OF CUSTODY INFORMATION:

| Received By (Signature) | Company | Date | Received By (Signature) |
|-------------------------|---------------|------|-------------------------|
| | Ninyo & Moore | | |
| | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---------------------------|--------|--|---------------------|---------------|-----------|
| | 553 | B4 | Ceiling @ Rm 17B | 441 | Bullet Board + popcorn ceiling (Plaster/Brick wall) + joint compound | 1,000 _{SF} | Y | good |
| | 554 | | Hall North | 442 | VF sheeting + glue + VFT + glue + Blue VFT | 1,200 _{SF} | N | good |
| | 555 | | Main Area South | 443 | Ceiling Tile 4x2 | 1,000 _{SF} | Y | good |
| | 556 | | ↓ ↓ ↓ | 444 | Blue Carpet + Backing + Leveling Comp. | 1,200 _{SF} | N | ↓ |
| | 557 | | Main Area - SE | 445 | Light Blue CORE Base + glue | 300 _{LF} | N | ↓ |
| | 558 | | North end Floor | 446 | Green Vinyl floor skirting + glue | 100 _{SF} | ↓ | ↓ |
| | 559 | | Southwest Ceiling | 447 | Fissured Ceiling tile 1x1 | 1500 _{SF} | Y | ↓ |
| | 560 | | Southeast Floor | 448 | White 1x1 VFT + Glue | 1,000 _{SF} | N | good |
| | 561 | | South end | 449 | Black Core Base + glue | 350 _{SF} | ↓ | ↓ |
| | 562 | ↓ | South Mens Restroom | 450 | 4th Gray Core Base + Glue | 100 _{LF} | ↓ | ↓ |
| | 563 | E4 | Wall NE | 451 | Plaster wall + J.C. | 4,000 _{SF} | N | ↓ |
| | 564 | ↓ | Hallway Wall North @ EXIT | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 565 | ↓ | Ceiling @ Rm 15 | ↓ | ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------|----------------------------------|-----------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: 3/8 - 3/27 | Laboratory: EM Lab P&K |
| | Project No.: 209023002 | Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez |
| | | Date Sampled: | Tel: Fax: |



| Relinquished By (Signature) | Company | Date | Signature |
|-----------------------------|---------------|------|-----------|
| / | Ninyo & Moore | | / |
| / | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------|--------|--|---------------------|---------------|-----------|
| | 566 | #4 | Mail Hallway | 452 | 4'x7' Ceiling Tile | 2,500 SF | Y | good |
| | 567 | | Room 9 Floor | 453 | 1X1 VFT Various Layers | 1,000 SF | N | good |
| | 568 | | Men's Restroom Floor | 454 | 1X1 VFT + Brown mastic | 200 SF | | |
| | 569 | | Room 29 Wall | 455 | 4" Brown Cone Base + Glue | 200 SF | | |
| | 570 | | Rm 21 Floor | 456 | White speckled VFT 1X1 + Glue | 600 SF | | |
| | 571 | | Rm 16 Floor | 457 | White speckled 1X1 + Glue + Level Comp | 200 SF | | |
| | 572 | | Rm 14 Wall | 458 | Light Gray 4" GDM Base + Glue | 300 SF | | |
| | 573 | | Rm 35 | 459 | Dark gray Carpet + Glue | 500 SF | | |
| | 574 | | Rm 37 | 460 | Brown Carpet + Backing | 1,200 SF | | |
| | 575 | | East area #60 | 461 | White 1X1 VFT + glue + Red 1X1 VFT + Black mastic | 1,800 SF | | |
| | 576 | ↓ | Main Area Ceiling | 462 | 1X1 Fiberglass Ceiling Tile + Brown Mastic | 1,800 SF | Y | ↓ |
| | 577 | E1 ANNEX | Laundry Room | 463 | Drywall + J. Comp | 300 SF | N | good |
| | 578 | ↓ | CHVAC Duct | 464 | Insulation tape | 20 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

Sheet 9 of 14

| | | | |
|---|-------------------------------|----------------------------------|-----------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: 3/3 - 3/27 | Laboratory: EM Lab P&K |
| | Project No.: 209023002 | Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez |
| | | Date Sampled: | Tel: |
| | | | Fax: |



001344173

CHAIN OF CUSTODY INFORMATION:

| Relinquishor (EPA/State/PLM) | Company | Date | Signature |
|------------------------------|---------------|------|-----------|
| | Ninyo & Moore | | |
| | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---------------------------------------|--------|--------------------------|---------------------|---------------|-----------|
| | 578A | E1 annex | Laundry Room | 465 | 4" Gray Core Base + Galv | 20LF | N | good |
| | 579 | ↓ | Roof @ Pipe | 466 | Black mastic | 2SF | ↓ | ↓ |
| | 580 | ↓ | Roof Center | 467 | Roof Core Asp Sheeting | 1000SF | ↓ | ↓ |
| | 581 | E5 | Hallway Btw E5/E6 Exterior windows | 468 | Windows Putty | 80LF | N | Fair |
| | 582 | ↓ | Wall - NW | 469 | Stucco | 2,000SF | N | good |
| | 583 | ↓ | ↓ - E | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 584 | ↓ | ↓ - W | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 585 | ↓ | Roof West | 470 | Roof Core Asp. sheeting | 500SF | ↓ | ↓ |
| | 586 | ↓ | Roof East | 471 | Roof Core Asp. shingles | 2,000SF | ↓ | ↓ |
| | 587 | ↓ | @ HVAC Duct Sens | 472 | Tape + Mastic | 25SF | ↓ | ↓ |
| | 588 | ↓ | @ HVAC Duct Bar | 473 | Black mastic | 30SF | ↓ | ↓ |
| | 589 | ↓ | @ Roof Vent Pipe | 474 | ↓ ↓ | 25SF | ↓ | ↓ |
| | 590 | ↓ | West offices Ceiling | 475 | 4x2 Ceiling tile | 1,000SF | Y | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | | | |
|---|------------------|-----------------|---------------|-----------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: | PCR/Harbor-UCLA | Date Sampled: | 3/3 - 3/27 | Laboratory: EM Lab P&K Tel: Fax: |
| | Project No.: | 209023002 | Sampled By: | Pedro Rodríguez | |
| | Project Manager: | Michael Cushner | Sampled By: | | |
| | | | Date Sampled: | | |



CHAIN OF CUSTODY INFORMATION

| Relinquished By (Signature) | Company | Date | Time |
|-----------------------------|---------------|------|------|
| / | Ninyo & Moore | | |
| / | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|----------------|-----------------|-----------------|--------|---|---------------------|---------------|-----------|
| | 591 | E5 | @ Restroom Wall | 476 | Drywall + Joint Comp. | 2,000 SF | N | Good |
| | 592 | | @ South Offices | 477 | ↓ ↓ ↓ | ↓ | ↓ | ↓ |
| | 593 | | @ Storage East | ↓ | ↓ ↓ ↓ | ↓ | ↓ | ↓ |
| | 594 | | @ File Room | 478 | 4" Blk Conc Base + Gln | 1,000 LF | | |
| | 595 | | @ Restroom | 479 | 6" Brn Conc Base + Gln | 10 SF | | |
| | 596 | | Main Area | 480 | 4" Conc Base Beige + gln | 50 SF | | |
| | 597 | | @ Restroom | 481 | 1X1 Brn VFT + Gln | 100 SF | | |
| | 598 | | @ Break Room | 482 | Brn Spec. 1X1 VFT + Gln + 1X1 VFT + Gln | 200 SF | | |
| | 599 | | @ Storage | 483 | White Spec. 1X1 VFT + Gln | 1,000 SF | | |
| | 600 | | @ Printer Room | 484 | 1X1 VES + Gln | 100 SF | | |
| | 601 | ✓ | @ Hall Floor | 485 | Green Carp + Blk Carp + Gln | 1,500 SF | ✓ | ✓ |
| | 602 | | | | | | | |
| | 603 | | | | | | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|---|---|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: 3/3 - 3/27 Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  001344173 |
|--|---|---|--|

CHAIN OF CUSTODY INFORMATION:

| Relinquished By (Signature) | Company | Date | Time (AM/PM) | Received By (Signature) | Time (AM/PM) | Initials |
|-----------------------------|---------------|------|--------------|-------------------------|--------------|----------|
| / | Ninyo & Moore | | | / | | |
| / | | | | / | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--|--------|---|-----------------------|---------------|-----------|
| | 604 | 04-5 | Exterior - on blue strip on lower wall | 486 | white sealant | 30SF | N | Good |
| | 605 | | Southwest office | 487 | Gray 4" Covebase w/ white mastic | 600LF | ↓ | |
| | 606 | | NW Storage closet | 488 | Beige 12"x12" VET w/ Black Mastic | 50SF | ↓ | |
| | 607 | | Hallway | 489 | Acoustic Ceiling Tile w/ patches (gray in) - fissures | 1350 ^{sq} ft | Y | |
| | 608 | | SW office | 490 | Gray Carpet w/ Brown mastic | 1350 ^{sq} ft | N | |
| | 609 | | Exterior - NE Electrical Box | 491 | Translucent Sealant | 5SF | N | |
| | 610 | | Above Ceiling - SW office | 492 | Drywall / Joint Compound | 4500SF | Y | |
| | 611 | | " " - NW " | 492 | ↓ | ↓ | Y | |
| | 612 | | North Central West " | 492 | ↓ | ↓ | Y | |
| | 613 | | Roof - Center | 493 | Roof Assembly (vinyl over white powder) | 1350 ^{sq} ft | N | |
| | 614 | | " - West Parapet wall | 494 | Black Penetration mastic | 16SF | ↓ | |
| | 615 | | " - Inside Gutter (NE) | 495 | white Sealant | 5SF | ↓ | |
| | 616 | ↓ | " - Center Line | 496 | Black Sealant | 40SF | ↓ | ✓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | | | |
|---|------------------|-----------------|---------------|-----------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: | PCR/Harbor-UCLA | Date Sampled: | 3/3 - 3/27 | Laboratory:  001344173 |
| | Project No.: | 209023002 | Sampled By: | Pedro Rodriguez | |
| | Project Manager: | Michael Cushner | Sampled By: | | |
| | | | Date Sampled: | | |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Time (AM/PM) | Received By: (signature) | Laboratory |
|------------------------------|---------------|------|--------------|--------------------------|------------|
| / | Ninyo & Moore | | | / | |
| / | | | | / | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---|--------|---|---------------------|---------------|-----------|
| | 617 | DG | Roof - SE HVAC | 497 | white sealant (gray beneath) | 25 SF | N | Good |
| | 618 | | " - Center | 498 | Roof Assembly | 4,100 SF | | |
| | 619 | | " - SW Awning | 499 | " " | 300 SF | | |
| | 620 | | " - Central West Ave | 500 | Gray Penetration elastic (white beneath) | 5 SF | | |
| | 621 | | " - NE HVAC | 501 | white Painted Gazebo | 50 SF | | |
| | 622 | | " - " " | 502 | Translucent Sealant | 3 SF | | |
| | 623 | | " - SE " | 503 | Gray Sealant | 50 SF | ↓ | |
| | 624 | | Exterior - SE corner Room Add On Room | 504 | stucco | 400 SF | Y | |
| | 625 | | ↓ | ↓ | ↓ | See # 624 | ↓ | |
| | 626 | | ↓ | ↓ | ↓ | See 624 | ↓ | ↓ |
| | 627 | | Exterior - Window Pane | 505 | Window Putty | 1600 LF | N | Poor |
| | 628 | | South Hallway | 506 | Brown Pebble-Patterned VFS w/levelling compound | 250 SF | Y | Good |
| | 629 | ↓ | " " | 507 | Green 2" Covebase w/ Brown Mastic | 6 LF | N | ↓ |

VFS = vinyl floor sheeting

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|----------------------------------|-----------------------------|-------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: 3/3 - 3/27 | Laboratory: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | Tel: |
| | Project Manager: Michael Cushner | Date Sampled: | Fax: |



001344173

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Time/Year | Received By: (signature) |
|------------------------------|---------------|------|-----------|--------------------------|
| / | Ninyo & Moore | | | / |
| / | | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--|--------|---|---------------------|---------------|-----------|
| | 630 | D6 | South Hallway by Ext | 508 | wall board / Joint compound | 800 SF | Y | Good |
| | 631 | | Room 9 | ↓ | ↓ | See 630 | ↓ | |
| | 632 | | Bridging Hallway (to 5-5) | ↓ | ↓ | " | ↓ | |
| | 633 | | Fire hose cupboard in central west hallway | 509 | Plaster w/ Scratch coat | 13,000 SF | | |
| | 634 | | Central-West Bathroom Wall | ↓ | ↓ | See 633 | ↓ | |
| | 635 | | Room 26 Wall | ↓ | ↓ | " | ↓ | |
| | 636 | | NE office | 510 | Brown 6" couch base w/ mastic | 120 LF | N | |
| | 637 | | Bridging Hallway | 511 | white 1/2" ACT w/ uniform holes & dark brown mastic | | Y | |
| | 638 | | North office | 512 | white 1/2" ACT w/ random fissures & tiny pinholes & mastic | 120 SF | Y | |
| | 639 | | Hallway - North | 513 | Dark Brown mastic / Gray carpet (newer) w/ Green mastic | 3200 SF | N | |
| | 640 | | " - South | 514 | older gray carpet w/ to gray leveling compound beneath | 200 SF | | |
| | 641 | | " - South | 515 | Brown/Gold square pattern carpet w/ Green mastic & Gray leveling compound | 130 SF | | |
| | 642 | ✓ | Room 9 | 516 | Beige RVE w/ Brown & white streaks & Brown mastic | 40 SF | ↓ | ↓ |



Report for:

Mr. Mike Cushner
Ninyo & Moore - Irvine
475 Goddard
Suite 200
Irvine, CA 92618

Regarding: Project: 209023002; PCR/Harbor-UCLA
EML ID: 1347215

Approved by:

Approved Signatory
Graziella Ines

Dates of Analysis:
Asbestos PLM: 04-07-2015 to 04-09-2015

Service SOPs: Asbestos PLM (EPA Methods 600/R-93/116 & 600/M4-82-020, SOP EM-AS-S-1267)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the items tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 03-24-2015
 Date of Receipt: 04-03-2015
 Date of Report: 04-10-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Total Samples Submitted: 230
Total Samples Analyzed: 230

Total Samples with Layer Asbestos Content > 1%: 29

Location: 646, TSI

Lab ID-Version‡: 6169827-1

| Sample Layers | Asbestos Content |
|---|-------------------------------|
| White Insulation | 10% Amosite 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 647, Gray carpet w/blue mastic over gray flooring

Lab ID-Version‡: 6169828-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Green Mastic | ND |
| Brown/Gray Floor Tile | < 1% Chrysotile |
| Yellow Mastic | ND |
| Composite Non-Asbestos Content: | 50% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 648, Wallboard/joint compound

Lab ID-Version‡: 6169829-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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Client: Ninyo & Moore - Irvine
C/O: Mr. Mike Cushner
Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 03-24-2015
Date of Receipt: 04-03-2015
Date of Report: 04-10-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 649, Wallboard/joint compound

Lab ID-Version‡: 6169830-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 650, Wallboard/joint compound

Lab ID-Version‡: 6169831-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 651, Reddish-brown flooring

Lab ID-Version‡: 6169832-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Dark Brown Sheet Flooring with Black Backing | ND |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 652, 1'x1' ACT w/small random pinholes & brown mastic

Lab ID-Version‡: 6169833-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 40% Cellulose 40% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 653, White 12"x12" VFT w/red-blue streaks & brown mastic

Lab ID-Version‡: 6169834-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: | Good |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 03-24-2015
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 Date of Report: 04-10-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 654, White 12"x12" VFT w/ light-brown streaks & brown mastic

Lab ID-Version‡: 6169835-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 655, Light gray 12"x12" VFT w/blue+white streaks+mastic

Lab ID-Version‡: 6169836-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Floor Tile | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 656, 12"x12" VFT (Green) w/white streaks+mastic

Lab ID-Version‡: 6169837-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Floor Tile | ND |
| Yellow Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 657, Gray 4" covebase w/mastic

Lab ID-Version‡: 6169838-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Tan Mastic | ND |
| Sample Composite Homogeneity: Good | |

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 Re: 209023002; PCR/Harbor-UCLA

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 658, Gray 6" covebase w/mastic

Lab ID-Version‡: 6169839-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Off-White Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 659, Stucco

Lab ID-Version‡: 6169840-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 660, Stucco

Lab ID-Version‡: 6169841-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 661, Stucco

Lab ID-Version‡: 6169842-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 662, Vapor barrier

Lab ID-Version‡: 6169843-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Vapor Barrier | ND |
| Composite Non-Asbestos Content: | 95% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 663, Gray brittle window sealant

Lab ID-Version‡: 6169844-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Sealant | ND |
| Sample Composite Homogeneity: | Good |

Location: 664, White flooring beneath carpet w/ green carpet mastic

Lab ID-Version‡: 6169845-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Green Mastic | ND |
| White Flooring Material | ND |
| Dark Brown Sheet Flooring with Black Backing | ND |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 15% Cellulose 3% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 665, 1'x1' ACT w/random pinholes fissures

Lab ID-Version‡: 6169846-1

| Sample Layers | Asbestos Content |
|--|-------------------------------------|
| Green Ceiling Tile with White Surface | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Glass Fibers 2% Wollastonite |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 666, Putty

Lab ID-Version‡: 6169847-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Off-White Window Putty | ND |
| Sample Composite Homogeneity: | Good |

Location: 667, Roof assembly

Lab ID-Version‡: 6169848-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 668, Green soft sealant ((Blach on inside)

Lab ID-Version‡: 6169849-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Green Sealant | ND |
| Sample Composite Homogeneity: | Good |

Location: 669, Gray sealant w/silver tape

Lab ID-Version‡: 6169850-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Sealant | ND |
| Silver Tape | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 670, Roof assembly

Lab ID-Version‡: 6169851-1

| Sample Layers | Asbestos Content |
|--|--|
| Black Roofing Shingle with Paint | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 671, Silver paint

Lab ID-Version‡: 6169852-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Silver Paint | 3% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 672, Gray patch/sealant

Lab ID-Version‡: 6169853-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Sealant with Silver Paint | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 673, Blank penetration mastic

Lab ID-Version‡: 6169854-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic with White Stones | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 674, Blank penetration mastic

Lab ID-Version‡: 6169855-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic with Paint | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 675, White patch sealant

Lab ID-Version‡: 6169856-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Sealant | ND |
| Sample Composite Homogeneity: | Good |

Location: 676, Drywall/joint compound

Lab ID-Version‡: 6169857-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 677, Drywall/joint compound

Lab ID-Version‡: 6169858-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

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 Re: 209023002; PCR/Harbor-UCLA

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 678, 2'x4' "cok twice' ACT w/pinholes + fissures

Lab ID-Version‡: 6169859-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 679, Black sealant (hard)

Lab ID-Version‡: 6169860-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Sealant | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 680, Black sealant (soft)

Lab ID-Version‡: 6169861-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Off-White Sealant | ND |
| Sample Composite Homogeneity: | Good |

Location: 681, Black sealant

Lab ID-Version‡: 6169862-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Yellow Foam with Paint | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 682, White sealant (Black underneath)

Lab ID-Version‡: 6169863-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Sealant | ND |
| Black Tar | 6% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 683, Black sealant

Lab ID-Version‡: 6169864-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Sealant | ND |
| Composite Non-Asbestos Content: 10% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 684, Gray sealant

Lab ID-Version‡: 6169865-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Sealant | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 685, Roof assembly

Lab ID-Version‡: 6169866-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Composite Non-Asbestos Content: 40% Glass Fibers 20% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

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 Re: 209023002; PCR/Harbor-UCLA

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 686, Black penetration mastic

Lab ID-Version‡: 6169867-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic with White Stones | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 687, Gray 6" covebase w/mastic

Lab ID-Version‡: 6169868-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Mastic | ND |
| Dark Brown Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 688, White 12"x12" VFT w/red + blue streaks + mastic

Lab ID-Version‡: 6169869-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 689, Drywall/joint compound

Lab ID-Version‡: 6169870-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 690, Drywall/joint compound

Lab ID-Version‡: 6169871-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 691, Gray carpet w/blue mastic

Lab ID-Version‡: 6169872-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Blue Mastic | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 692, Drywall/joint compound

Lab ID-Version‡: 6169873-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | ND |
| White Tape | ND |
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 693, 6" black covebase w/mastic

Lab ID-Version‡: 6169874-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| White Mastic | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 694, 2'x2' grayish carpet + squares w/ green mastic

Lab ID-Version‡: 6169875-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet with Vinyl Backing | ND |
| Green Mastic | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 695, Gray 4" covebase w/white mastic

Lab ID-Version‡: 6169876-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 696, Red flooring w/black base (mastic?) + ceiling compound above

Lab ID-Version‡: 6169877-1

| Sample Layers | Asbestos Content |
|--|--------------------------------------|
| Red Sheet Flooring with Black Backing | ND |
| White Leveling Compound | ND |
| Yellow Mastic | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 697, Light green 12" VFT w/green + white sealant + mastic

Lab ID-Version‡: 6169878-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Light Green Floor Tile | ND |
| Off-White Mastic | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 698, Leveling compound

Lab ID-Version‡: 6169879-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Leveling Compound | ND |
| Composite Non-Asbestos Content: | < 1% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 699, White 12"x12" VFT w/gray streaks + mastic

Lab ID-Version‡: 6169880-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Yellow Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 700, Older Gray carpet w/mastic

Lab ID-Version‡: 6169881-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Yellow Mastic | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 701, 1'x1' ACT w/brown mastic

Lab ID-Version‡: 6169882-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Brown Ceiling Tile with White Surface | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 40% Cellulose 40% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 702, Roof assembly

Lab ID-Version‡: 6169883-1

| Sample Layers | Asbestos Content |
|--|--|
| Black Roofing Shingle with Paint | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 703, Black sealant

Lab ID-Version‡: 6169884-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Sealant | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 704, White 2'x4' ACT w/ random fissures/pinholes

Lab ID-Version‡: 6169885-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 50% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 705, Drywall/joint compound

Lab ID-Version‡: 6169886-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Paint | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: No Joint Compound.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 706, Drywall/joint compound

Lab ID-Version‡: 6169887-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Paint | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: No Joint Compound.

Location: 707, Drywall/joint compound

Lab ID-Version‡: 6169888-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Paint | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: No Joint Compound.

Location: 708, 2'x2' squares of brown + gold carpet + green mastic

Lab ID-Version‡: 6169889-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Brown Carpet with Vinyl Backing | ND |
| Green Mastic | ND |
| Composite Non-Asbestos Content: | 50% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 709, Red/blue carpet w/ brown mastic

Lab ID-Version‡: 6169890-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Multicolored Carpet | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 710, Brown carpet mastic

Lab ID-Version‡: 6169891-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 711, Gray sealant

Lab ID-Version‡: 6169892-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Sealant | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 712, cream 12"x12" VFT w/ brown streaks + black mastic

Lab ID-Version‡: 6169893-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | 5% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 713, White VFT 12"x17" w/blue swirls + black mastic

Lab ID-Version‡: 6169894-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | < 1% Chrysotile |
| Black Mastic | 6% Chrysotile |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 714, White 12"x12" w/ brown + blue streaks + black mastic

Lab ID-Version‡: 6169895-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Black Mastic | 3% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 715, Blue carpet w/brown mastic over dark red flooring w/black mastic

Lab ID-Version‡: 6169896-1

| Sample Layers | Asbestos Content |
|--|---------------------------------------|
| Blue Carpet | ND |
| Yellow Mastic | ND |
| Dark Brown Sheet Flooring with Black Backing | ND |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 716, 1'x1' ACT w/uniform holes + brown mastic

Lab ID-Version‡: 6169897-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Ceiling Tile | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 70% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 717, Gray carpet w/green mastic

Lab ID-Version‡: 6169898-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Gray Carpet | ND |
| Green Mastic | ND |
| Composite Non-Asbestos Content: | 70% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 718, Gray 4" covebase w/white mastic

Lab ID-Version‡: 6169899-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 719, Drywall/joint compound

Lab ID-Version‡: 6169900-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Paint | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: No Joint Compound.

Location: 720, Drywall/joint compound

Lab ID-Version‡: 6169901-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Paint | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: No Joint Compound.

Location: 721, Drywall/joint compound

Lab ID-Version‡: 6169902-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Compound | < 1% Chrysotile |
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 722, Stucco/vapor barrier assembly

Lab ID-Version‡: 6169903-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Stucco | ND |
| Brown/Black Vapor Barrier | ND |
| Composite Non-Asbestos Content: | 50% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 723, 1'x1' ACT w/random fissures

Lab ID-Version‡: 6169904-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 40% Cellulose 40% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 724, Black 4" covebase w/mastic

Lab ID-Version‡: 6169905-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| White Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 725, Gray 4" covebase w/white mastic

Lab ID-Version‡: 6169906-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet with Vinyl Backing | ND |
| Green Mastic | ND |
| Composite Non-Asbestos Content: | 60% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 726, Gray 2'x2' carpet squares w/green mastic

Lab ID-Version‡: 6169907-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Green Floor Tile | < 1% Chrysotile |
| Black Mastic | 6% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 727, Stucco

Lab ID-Version‡: 6169908-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 728, Stucco

Lab ID-Version‡: 6169909-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 729, Stucco

Lab ID-Version‡: 6169910-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

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 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 03-24-2015
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 Date of Report: 04-10-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 730, TSI

Lab ID-Version‡: 6169911-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Insulation | 15% Amosite |
| Sample Composite Homogeneity: Good | |

Location: 731, Window putty

Lab ID-Version‡: 6169912-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 732, Roof assembly

Lab ID-Version‡: 6169913-1

| Sample Layers | Asbestos Content |
|---|--|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers 20% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 733, Roof assembly

Lab ID-Version‡: 6169914-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 734, Grayish-white sealant w/translucent sealant beneath

Lab ID-Version‡: 6169915-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Transparent Sealant | ND |
| Gray/White Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 735, White penetration mastic

Lab ID-Version‡: 6169916-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Sealant | ND |
| Transparent Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 736, Stucco

Lab ID-Version‡: 6169917-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 737, Stucco

Lab ID-Version‡: 6169918-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 738, Stucco

Lab ID-Version‡: 6169919-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 739, Window putty

Lab ID-Version‡: 6169920-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 740, Brown felt insulation

Lab ID-Version‡: 6169921-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Felt Insulation | ND |
| Composite Non-Asbestos Content: | 98% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 741, Black sealant (Gray on surface)

Lab ID-Version‡: 6169922-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Sealant with Silver Coating | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 742, Black penetration mastic

Lab ID-Version‡: 6169923-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 743, Roll-out roof assembly

Lab ID-Version‡: 6169924-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 744, Asphalt tile roof assembly

Lab ID-Version‡: 6169925-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 745, Gray HVAC sealant w/yellowish sealant beneath

Lab ID-Version‡: 6169926-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Silver Coating | < 1% Chrysotile |
| Yellow Sealant | ND |
| Gray/Black Sealant | 10% Chrysotile |
| Composite Non-Asbestos Content: | 2% Vermiculite |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 746, Wall assembly

Lab ID-Version‡: 6169927-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Brown/Black Fibrous Material | ND |
| Composite Non-Asbestos Content: | 70% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 747, Gray sealant (Black beneath)

Lab ID-Version‡: 6169928-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Sealant | 7% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 748, Black old dry sealant

Lab ID-Version‡: 6169929-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Sealant | ND |
| Sample Composite Homogeneity: | Good |

Location: 749, Roof assembly

Lab ID-Version‡: 6169930-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 60% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 750, White 12"x12" VFT w/brown streaks + black mastic

Lab ID-Version‡: 6169931-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | 2% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 751, 2'x4' white ACT w/random fissures/pinholes

Lab ID-Version‡: 6169932-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers 40% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 752, Roof assembly

Lab ID-Version‡: 6169933-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 753, Black penetration mastic

Lab ID-Version‡: 6169934-1

| Sample Layers | Asbestos Content |
|---|----------------------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 754, Gray sandy sealant

Lab ID-Version‡: 6169935-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 755, Black sealant

Lab ID-Version‡: 6169936-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown/Black Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 756, Plaster

Lab ID-Version‡: 6169937-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Compound with Paint | ND |
| Off-White Plaster | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 757, Flooring + leveling compound

Lab ID-Version‡: 6169938-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | < 1% Chrysotile |
| Black Mastic | 2% Chrysotile |
| Brown Fibrous Material | ND |
| Off-White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 40% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 758, Vinyl floor sheeting

Lab ID-Version‡: 6169939-1

| Sample Layers | Asbestos Content |
|--|----------------------------------|
| Gray Sheet Flooring with Fibrous Backing | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 759, Various layers of VFT (Flooring)

Lab ID-Version‡: 6169940-1

| Sample Layers | Asbestos Content |
|---|--------------------------------------|
| Brown Sheet Flooring with Black Backing | ND |
| Black Mastic | 5% Chrysotile |
| White Floor Tile | ND |
| Tan Mastic | ND |
| Gray Floor Tile | 5% Chrysotile |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 15% Cellulose 3% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 760, Caulking

Lab ID-Version‡: 6169941-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Tan Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 761, 1"x1" fissures ACT+glue

Lab ID-Version‡: 6169942-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| White Glue | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 762, Drywall+joint compound

Lab ID-Version‡: 6169943-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 763, Blue carpet + backing + leveling compound

Lab ID-Version‡: 6169944-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| White Carpet Backing | ND |
| White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 70% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 764, Gray/blue carpet + backing

Lab ID-Version‡: 6169945-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Brown Carpet Backing | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 765, 4'x2' ACT

Lab ID-Version‡: 6169946-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 40% Cellulose 40% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 766, 4" gray covebase + glue (various)

Lab ID-Version‡: 6169947-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 767, Window putty

Lab ID-Version‡: 6169948-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 768, Stucco

Lab ID-Version‡: 6169949-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 769, Stucco

Lab ID-Version‡: 6169950-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 770, Stucco

Lab ID-Version‡: 6169951-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 771, Black mastic

Lab ID-Version‡: 6169952-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | 6% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 772, Mastic+tape

Lab ID-Version‡: 6169953-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Tar and Felt with Paint | 6% Chrysotile |
| Composite Non-Asbestos Content: | 20% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 773, Roof core/ Asp. shingle

Lab ID-Version‡: 6169954-1

| Sample Layers | Asbestos Content |
|---|--------------------------------------|
| Black Roofing Shingle with Green Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Felt | ND |
| Gray Mastic (Trace) | 8% Chrysotile |
| Composite Non-Asbestos Content: | 40% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 774, Sealant

Lab ID-Version‡: 6169955-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Sealant | ND |
| Composite Non-Asbestos Content: | 3% Vermiculite |
| Sample Composite Homogeneity: | Good |

Location: 775, Mastic + 2nd layer

Lab ID-Version‡: 6169956-1

| Sample Layers | Asbestos Content |
|--|----------------------------------|
| Black Mastic (Top) | ND |
| Black Mastic (Bottom) | 10% Chrysotile |
| White Felt | ND |
| Composite Non-Asbestos Content: | 10% Glass Fibers 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 776, Duct tape

Lab ID-Version‡: 6169957-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape | ND |
| Composite Non-Asbestos Content: | 80% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 777, Roof core / new asp. shingles

Lab ID-Version‡: 6169958-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 03-24-2015
 Date of Receipt: 04-03-2015
 Date of Report: 04-10-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 778, Stucco

Lab ID-Version‡: 6169959-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco with Paint | ND |
| Sample Composite Homogeneity: Good | |

Location: 779, Blue covebase + glue

Lab ID-Version‡: 6169960-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 780, 4" black covebase + brown mastic

Lab ID-Version‡: 6169961-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 781, Roof core 3/asphalt sheeting

Lab ID-Version‡: 6169962-1

| Sample Layers | Asbestos Content |
|---|---|
| Black Roofing Shingle with Black Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 20% Glass Fibers 10% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 782, Mastic

Lab ID-Version‡: 6169963-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | 8% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 783, Asphalt sheeting

Lab ID-Version‡: 6169964-1

| Sample Layers | Asbestos Content |
|---|--|
| Silver Paint | ND |
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Composite Non-Asbestos Content: | 20% Glass Fibers 20% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 784, Tape+mastic

Lab ID-Version‡: 6169965-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Black Mastic | ND |
| Black Tape | ND |
| Composite Non-Asbestos Content: | 40% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 785, Brown carpet + backing+glue

Lab ID-Version‡: 6169966-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Brown Carpet | ND |
| Multicolored Carpet Backing | ND |
| Off-White Mastic | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 786, Stucco

Lab ID-Version‡: 6169967-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 787, Stucco

Lab ID-Version‡: 6169968-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 788, Stucco

Lab ID-Version‡: 6169969-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 789, Drywall+joint compound

Lab ID-Version‡: 6169970-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 790, Drywall+joint compound

Lab ID-Version‡: 6169971-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 791, Drywall+joint compound

Lab ID-Version‡: 6169972-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 792, Button board+joint compound

Lab ID-Version‡: 6169973-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| Off-White Plaster | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 793, Button board+joint compound

Lab ID-Version‡: 6169974-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| Off-White Plaster | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 794, Button board+joint compound

Lab ID-Version‡: 6169975-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| Off-White Plaster | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 795, 4'x2' ACT

Lab ID-Version‡: 6169976-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Off-White Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 45% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 796, 4" covebase black + brown mastic

Lab ID-Version‡: 6169977-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Baseboard | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 3% Wollastonite |
| Sample Composite Homogeneity: | Good |

Location: 797, 1x1 VFT+glue green

Lab ID-Version‡: 6169978-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Green Floor Tile | < 1% Chrysotile |
| Gray Glue | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 798, 4" brown covebase + glue

Lab ID-Version‡: 6169979-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 799, 1x1 VF (beige)+glue

Lab ID-Version‡: 6169980-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 800, Brown carpet + glue

Lab ID-Version‡: 6169981-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Carpet | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: 90% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 801, 2 layers of 1x1 VFT orange/red

Lab ID-Version‡: 6169982-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Red Floor Tile | < 1% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 802, 1x1 fiss ACT + brown mastic

Lab ID-Version‡: 6169984-1

| Sample Layers | Asbestos Content |
|---|--|
| Off-White Ceiling Tile with White Surface | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 40% Cellulose 40% Glass Fibers 2% Wollastonite |
| Sample Composite Homogeneity: | Good |

Location: 803, 1x1 white VFT + leveling compound+glue

Lab ID-Version‡: 6169985-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| White Leveling Compound | ND |
| Sample Composite Homogeneity: | Good |

Location: 804, 1x1 blue VFT

Lab ID-Version‡: 6169986-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Floor Tile | ND |
| Yellow Glue | ND |
| White Leveling Compound | ND |
| Sample Composite Homogeneity: | Good |

Location: 805, 1x1 VFT offwhite+glue

Lab ID-Version‡: 6169987-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Off-White Floor Tile | ND |
| Black Mastic | ND |
| Green Mastic | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 806, Mastic

Lab ID-Version‡: 6169988-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | 9% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 807, Mastic

Lab ID-Version‡: 6169989-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: 8% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 808, Mastic

Lab ID-Version‡: 6169990-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Gray Mastic | 8% Chrysotile |
| Composite Non-Asbestos Content: 8% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 809, Roof core asp. sheet

Lab ID-Version‡: 6169991-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: 30% Glass Fibers 30% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 810, Roof core asp. shingle

Lab ID-Version‡: 6169992-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Red Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 811, Caulking

Lab ID-Version‡: 6169993-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 812, Caulking

Lab ID-Version‡: 6169994-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 813, Tape/Caulking

Lab ID-Version‡: 6169995-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape | ND |
| White Caulk | ND |
| Composite Non-Asbestos Content: | 50% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 814, Asp. sheeting

Lab ID-Version‡: 6169996-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Black Roofing Shingle with White Stones | ND |
| Composite Non-Asbestos Content: | 30% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 815, Mastic

Lab ID-Version‡: 6169997-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 816, Stucco

Lab ID-Version‡: 6169998-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 817, 4'x2' ACT

Lab ID-Version‡: 6169999-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 60% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 818, Black covebase + glue

Lab ID-Version‡: 6170000-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 819, Beige 1x1 VFT + glue

Lab ID-Version‡: 6170001-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | 2% Chrysotile |
| Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 820, Blue 1x1 VFT + glue

Lab ID-Version‡: 6170002-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 821, Gray carpet+leveling compound

Lab ID-Version‡: 6170003-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Gray Carpet | ND |
| White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 822, Drywall+joint compound

Lab ID-Version‡: 6170004-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 823, Drywall+joint compound

Lab ID-Version‡: 6170005-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 824, Drywall+joint compound

Lab ID-Version‡: 6170006-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 825, Drywall(2)+J.C.

Lab ID-Version‡: 6170007-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 03-24-2015
 Date of Receipt: 04-03-2015
 Date of Report: 04-10-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 826, Drywall(2)+J.C.

Lab ID-Version‡: 6170008-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 827, Drywall(2)+J.C.

Lab ID-Version‡: 6170009-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 828, Blue covebase w/mastic

Lab ID-Version‡: 6170010-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Baseboard | ND |
| Dark Brown Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 829, Blue carpet + backing

Lab ID-Version‡: 6170011-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Purple Carpet Backing | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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 Re: 209023002; PCR/Harbor-UCLA

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 Date of Report: 04-10-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 830, Roof core asp. shingles

Lab ID-Version‡: 6170012-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with White Stones | ND |
| Brown/Black Roofing Material | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 831, Caulking

Lab ID-Version‡: 6170013-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Black Tar | ND |
| Sample Composite Homogeneity: | Good |

Location: 832, Tape (duct)

Lab ID-Version‡: 6170014-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Silver Tape | ND |
| Sample Composite Homogeneity: | Good |

Location: 833, Caulking

Lab ID-Version‡: 6170015-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 834, Caulking

Lab ID-Version‡: 6170016-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Silver Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 835, 4" black covebase + glue

Lab ID-Version‡: 6170017-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Dark Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 836, Black mastic

Lab ID-Version‡: 6170018-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | ND |
| Composite Non-Asbestos Content: | 8% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 837, Drywall @ wall plemm(Exterior)

Lab ID-Version‡: 6170019-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 838, Window putty

Lab ID-Version‡: 6170020-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Window Putty | ND |
| Sample Composite Homogeneity: | Good |

Location: 839, Stucco

Lab ID-Version‡: 6170021-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/White Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 840, Mortar

Lab ID-Version‡: 6170022-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 841, Drywall

Lab ID-Version‡: 6170023-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 842, Stucco

Lab ID-Version‡: 6170024-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 843, Stucco

Lab ID-Version‡: 6170025-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 844, Stucco

Lab ID-Version‡: 6170026-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 845, Roof core & asp. shingles

Lab ID-Version‡: 6170027-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Shingle with Gray Stones | ND |
| Black Roofing Felt | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 846, Mastic

Lab ID-Version‡: 6170028-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Mastic | 10% Chrysotile |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 6% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 847, Mastic

Lab ID-Version‡: 6170029-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 848, 6" Gray covebase + glue

Lab ID-Version‡: 6170030-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 849, 4" Gray covebase + glue

Lab ID-Version‡: 6170031-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 850, 1x1 VFT + glue

Lab ID-Version‡: 6170032-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 851, 1x1 VFT + glue (2 layers)

Lab ID-Version‡: 6170033-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Transparent Glue | ND |
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 852, 1x1 fiss ACT + brown mastic

Lab ID-Version‡: 6170034-1

| Sample Layers | Asbestos Content |
|--|--------------------------|
| Brown Ceiling Tile with White Surface | ND |
| Dark Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 2% Talc |
| Sample Composite Homogeneity: | Good |

Location: 853, Drywall + joint compound

Lab ID-Version‡: 6170035-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 854, Drywall + joint compound

Lab ID-Version‡: 6170036-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 855, Drywall + joint compound

Lab ID-Version‡: 6170037-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 856, Drywall (1) + joint compound

Lab ID-Version‡: 6170038-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 857, Drywall (1) + joint compound

Lab ID-Version‡: 6170039-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 858, Drywall (1) + joint compound

Lab ID-Version‡: 6170040-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 859, Drywall (2) + joint compound

Lab ID-Version‡: 6170041-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 860, Drywall (2) + joint compound

Lab ID-Version‡: 6170042-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape | ND |
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 861, Drywall (2) + joint compound

Lab ID-Version‡: 6170043-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 862, 4x2 ACT

Lab ID-Version‡: 6170044-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 60% Cellulose 20% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 863, Red carpet + glue

Lab ID-Version‡: 6170045-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Red Carpet | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 864, Green carpet + glue + level comp.

Lab ID-Version‡: 6170046-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Green Carpet | ND |
| Green Glue | ND |
| White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 865, 4" gray covebase w/mastic

Lab ID-Version‡: 6170047-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Cream Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 866, 1x1 VFT white + glue

Lab ID-Version‡: 6170048-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 867, Duct wrap

Lab ID-Version‡: 6170049-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Wrap | ND |
| Composite Non-Asbestos Content: | 80% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 868, Various flooring layers

Lab ID-Version‡: 6170050-1

| Sample Layers | Asbestos Content |
|--|---------------------------------------|
| Gray Carpet | ND |
| Black Tar Felt | ND |
| White Leveling Compound | ND |
| Yellow Glue | ND |
| Brown Fibrous Material | ND |
| Dark Gray Floor Tile | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 30% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 869, Brown window putty

Lab ID-Version‡: 6170051-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Window Putty | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 870, Gray window putty

Lab ID-Version‡: 6170052-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Window Putty | ND |
| Sample Composite Homogeneity: | Good |

Location: 871, Foam insul roof core

Lab ID-Version‡: 6170053-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Yellow Foam Insulation with Coating | ND |
| Sample Composite Homogeneity: | Good |

Location: 872, Caulking

Lab ID-Version‡: 6170054-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 873, Roof core asp. sheet.

Lab ID-Version‡: 6170055-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with White Stones | ND |
| Black Roofing Tar and Felt | ND |
| Black Roofing Tar and Felt | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers |
| Sample Composite Homogeneity: | Good |

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. EMLab P&K reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: 209023002; PCR/Harbor-UCLA

Date of Sampling: 03-24-2015
 Date of Receipt: 04-03-2015
 Date of Report: 04-10-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 874, Mastic

Lab ID-Version‡: 6170056-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 875, Mastic

Lab ID-Version‡: 6170057-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Roofing Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------|----------------------------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: 3/24 - 3/26 | Laboratory: EMLAB P&K |
| | Project No.: 209023002 | Project Manager: Michael Cushner | Sampled By: Podro Rodriguez Sampled By: Blair Bridges Date Sampled: |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By (Name/Title) | Company | Date | Signature | Received By (Name/Title) | Date | Signature |
|------------------------------------|---------------|--------|-----------|--------------------------|--------|-----------|
| <i>[Signature]</i> Podro Rodriguez | Ninyo & Moore | 4/3/15 | | <i>[Signature]</i> | 4-3-15 | 12:10 |

001347215

| Lab ID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condn |
|--------|-----------|-----------------|--|--------|--|---------------------|---------------|-------|
| | 646 | F 3/3 | West Crawlspace on 4" Outer Diameter Pipe (F3) | 520 | T5I | | Y | Poor |
| | 647 | | NW Outer Office (F3) | 521 | White Gray Carpet/Blue-500SF mastic over gray flooring | 500SF | N | Good |
| | 648 | | NW Inner Office (F3) | 522 | wallboard/Joint Compound | | Y | |
| | 649 | | NW Entrance Hallway (F3) | 522 | | See 648 | | |
| | 650 | | SW Bathroom (F3) | 522 | | See 648 | | |
| | 651 | | NW Inner Office beneath Gray Carpet (F3) | 523 | Reddish-Brown Flooring | 250SF | N | |
| | 652 | | NW Outer Office Ceiling (F3) | 524 | 1"x1" ACT w/ small random pinholes & brown mastic | 800SF | Y | |
| | 653 | | NW Entrance Hallway (F3) | 525 | white 12"x12" VFT w/ red-blue streaks & brown mastic | 1150SF | N | |
| | 654 | | Central Hallway (F3) | 526 | white 12"x12" VFT w/ light-brown streaks & brown mastic | 80 SF | | |
| | 655 | | Breakroom (F3) | 527 | Light Gray 12"x12" VFT w/ blue & white streaks & mastic | 220SF | | |
| | 656 | | South Bathroom (F3) | 528 | 12"x12" VFT (Green) w/ white streaks & mastic | 300SF | | |
| | 657 | | South Bathroom (F3) | 529 | Gray 4" cove base w/ mastic | 350LF | | |
| | 658 | | NW Entrance Hallway (F3) | 530 | gray 6" cove base w/ mastic | 100LF | | |

* Asbestos PLM EPA Method 600/R-93/116
 * Standard TAT * First Positive stop per Ninyo & Moore
 HA NO. with Results % and quarter.

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|---|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023602 Project Manager: Michael Cushner | Date Sampled: 3/24/15 - 3/26/15 Sampled By: Pedro Rodriguez Date Sampled: | Laboratory:  001347215 |
|--|--|---|---|

CHAIN OF CUSTODY INFORMATION:

| Requisitioned By (Signature) | Company | Date | Received | Released By (Signature) |
|------------------------------|---------------|------|----------|-------------------------|
| <i>[Signature]</i> | Ninyo & Moore | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------------------------|--------|--|---------------------|---------------|-----------|
| | 659 | F 2/35 | Exterior Wall - NE (F3) | 531 | Stucco | | Y | Good |
| | 660 | | " " - West (F3) Central | | | | | |
| | 661 | | " " - SW (F3) | | | | | |
| | 662 | | " " - beneath Stucco (F3) | 532 | Vapor Barrier Paper | | | Poor |
| | 663 | | " " - window Pane (F3) | 533 | Gray Brittle Window Sealant | 100LF | N | Good |
| | 664 | | Northeast Office/Storage Area (F3) | 534 | white flooring beneath carpet w/ Green carpet underlayment | 150LF | | |
| | 665 | | Northwest Storage Area (F3) | 535 | 1" x 6" G.E. w/ random particles & fibers | 200SF | Y | |
| | 666 | | NE office/Storage Door Window (F3) | 536 | Putty | 400 LF | N | Poor |
| | 667 | | Roof - Main Roof (F3) | 537 | Roof Assembly | 2800SF | | Good |
| | 668 | | " - HVAC (F3) | 538 | Green soft Sealant (black on inside) | 10SF | | |
| | 669 | | " - HVAC (F3) | 539 | gray Sealant w/ silver tape | 100SF | | |
| | 670 | | " - West side Strip (F3) | 540 | Roof Assembly | 900SF | | |
| | 671 | | " - Corrugated Roof (F3) (South) | 541 | Silver Paint | 700SF | | Poor |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|----------------------------------|------------------------------|-------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: Date Sampled: | |



CHAIN OF CUSTODY INFORMATION:

| Released By (Signature) | Company | Date | Time | Received By (Signature) |
|-------------------------|---------------|------|------|-------------------------|
| - | Ninyo & Moore | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---|--------|--|---------------------|---------------|-----------|
| | 672 | F3/35 | Roof - Corrugated Roof (F3) | 542 | Gray Patch/Sealant | 40 SF | N | Good |
| | 673 | F3/35 | " - Main Roof (F3) | 543 | Black Penetration Mastic | 5 SF | | |
| | 674 | | " - " " on vent (F3) | 544 | " " " | 4 SF | | |
| | 675 | | " - " " " (F3) | 545 | white Patch sealant | 10 SF | ↓ | |
| | 676 | F3/35 | Break Room/Hallway (F3.5) | 546 | Drywall/Joint Compound | See 648 | Y | |
| | 677 | | Tool/Key Room (1/E) (F3.5) | ↓ | Drywall/Joint Compound | See 648 | | |
| | 678 | | ↓ - above (F3.5) drop down ceiling | 547 | 2'x4' Rockwool ACT w/pinholes & fissures | 1200 SF | ↓ | |
| | 679 | | Exterior - East Central (F3.5) Base on Flashing | 548 | Black Sealant (Hard) | 30 SF | N | |
| | 680 | | Exterior - East Central (F3.5) wall Base | 549 | white " (Soft) | 40 SF | | |
| | 681 | | Roof (F3.5) | 550 | Roof Assembly | 10,000 SF | | |
| | 682 | | " - on HVAC Unit (F3.5) | 551 | white Sealant (black underneath) | 25 SF | | |
| | 683 | F4/45 | Roof - on HVAC (F4) | 552 | Black Sealant | 50 SF | | |
| | 684 | F4/45 | " - " " (F4) | 553 | Gray sealant | 300 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|----------------------------------|-----------------------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory:  001347215 |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |

CHAIN OF CUSTODY INFORMATION

| Relinquished By (Signature) | Company | Date | Time (AM/PM) | Received By (Signature) | Laboratory |
|-----------------------------|---------------|------|--------------|-------------------------|------------|
| | Ninyo & Moore | | | | |
| | | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------------------|--------|--|---------------------|---------------|-----------|
| | 685 | F4/45 | Roof of F4 | 554 | Roof Assembly | 4500SF | N | Good |
| | 686 | | " - on vent (F4) | 555 | Black Penetration mastic | 10SF | | |
| | 687 | | South Room - Bathrooms (F4) | 556 | Gray 6" Cove Base w/ mastic | 320SF | | |
| | 688 | | " " - " (F4) | 557 | white 12" x 12" VFT w/ Red & Blue Strca mastic | 250SF | ↓ | |
| | 689 | | " " - " (F4) | 558 | Drywall/Joint Compound | 10,500 | Y | |
| | 690 | | South West Room (SW corner) (F4) | ↓ | ↓ | See 689 | Y | |
| | 691 | | South Room of F4 | 559 | Gray Carpet w/ Blue mastic | 3200SF | N | |
| | 692 | | North Room (SW corner) of F4 | 558 | Drywall/Joint Compound | See 558 | Y | |
| | 693 | | " " of F4 | 559 | 6" Black Cove Base w/ mastic | 200LF | N | |
| | 694 | | " " of F4 | 560 | 2' x 2' Grayish Carpet Squares w/ Green mastic | 600SF | | |
| | 695 | | Room 4 " " | 561 | Gray 6" Cove Base w/ pink mastic | 600LF | | |
| | 696 | | Room 10 " " | 562 | Red Flooring w/ Black Base (mastic) + Lelling | 180SF | | |
| | 697 | ✓ | Mens SW Bath room of F4 | 563 | Compound above light green 12" x 12" VFT w/ Green & white mastic | 40SF | ↓ | ↓ |

Ninyo & Moore

ASBESTOS BULK SAMPLE DATA SHEET

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|---|-------------------------------------|-----------------------------|---------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: Tel: Fax: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |



001347215

CHAIN OF CUSTODY INFORMATION:

| Requested By (signature) | Company | Date | Signature | Received By (signature) |
|--------------------------|---------------|------|-----------|-------------------------|
| / | Ninyo & Moore | | | / |
| / | | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--|--------|--|---------------------|---------------|-----------|
| | 698 | F4/4.5 | NE Copy Room Area beneath newer gray carpet of F4 | 564 | Levelling Compound | | Y | Good |
| | 699 | | Central Hallway of F4 | 565 | white 12" x 12" VFF w/ gray stretch mastic | 355SF | N | |
| | 700 | | South-Central Storage Area (F4) | 566 | Older Gray Carpet w/ mastic | 300SF | N | |
| | 701 | | Reception Area of F4 | 567 | 1'x1' ACT w/ Brown mastic | 500SF | Y | |
| | 702 | | Roof of F4.5 | 568 | Roof Assembly | 1500SF | N | |
| | 703 | | West Roof Side of F4.5 | 569 | Black Sealant | 40SF | N | |
| | 704 | | Central Area of F4.5 | 570 | white 2'x4' ACT w/ random fissures/pinholes | 1500SF | Y | |
| | 705 | | South Room of F4.5 | 571 | Drywall/Joint Compound | 2600SF | | |
| | 706 | | NE Office of F4.5 | ↓ | ↓ | See 705 | | |
| | 707 | | Central Area of F4.5 | ↓ | ↓ | See 705 | ↓ | |
| | 708 | | NW office of F4.5 | 572 | 2'x2' squares of Brown + Gold Carpet + green mastic | 200SF | N | |
| | 709 | | South Room | 573 | Red/Blue Carpet w/ Brown Mastic | 250SF | | |
| | 710 | ↓ | Beneath old gray carpet | 574 | Brown Carpet Mastic | 700SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|--|--|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushman | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  Tel: Fax: 001347215 |
|---|--|--|---|

CHAIN OF CUSTODY INFORMATION:

| Relinquished by (signature) | Company | Date | Initials | Received by (signature) |
|-----------------------------|---------------|------|----------|-------------------------|
| / | Ninyo & Moore | | | / |
| / | | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---|------------------|--|---------------------|---------------|-----------|
| | 711 | F4/4.5 | Roof ^{F4/4.5} - NW side | 575 | Gray Sealant <i>(Chickie wing)</i> | 75F | N | Good |
| | 712 | F7 | NE Room | 576 | Cream 12" x 12" VET w/ Black Brown streaks & Black | 600SF | | |
| | 713 | | Central-West office | 577 | white VET 2' x 2' w/ w/Blue swirls & Black Mastix | 1300SF | | |
| | 714 | | " " " | 578 | white 12" x 12" VET w/Brown & Blue streaks & Black Mastix | 200SF | | |
| | 715 | | central office | 579 | Blue Carpet w/Brown mastix over dark red flooring w/black | 150SF | ✓ | |
| | 716 | | NW Office Ceiling | 580 | 1' x 1' ACT w/uniform holes & brown mastix | 250SF | Y | |
| | 717 | | " " | 581 | Gray Carpet w/Green mastix | 250SF | N | |
| | 718 | | " " | 582 | Gray 4" corebase w/white mastix | 120LF | N | |
| | 719 | | NE Bathroom | 583 | wallboard/Joint compound | 12,000 SF | Y | |
| | 720 | | Central Large Storage Room | 584 | | see 719 | | |
| | 721 | | Central (largest) Room | 585 ↓ | | see 719 | | |
| | 722 | | Central West Walk Interior above ceiling | 584 | Stucco/Vapor Barrier Assembly | 3600SF | | |
| | 723 | ✓ | Central West office Ceiling | 585 | 1' x 1' ACT w/Random Fissures | 350SF | ✓ | ✓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|------------------------------|---------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92616 Tel: (949) 752-7070 Fax: (949) 752-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: Tel: Fax: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: Date Sampled: | |



CHAIN OF CUSTODY INFORMATION:

| Requested By (Signature) | Company | Date | Initials | Received (Signature) |
|--------------------------|---------------|------|----------|----------------------|
| | Ninyo & Moore | | | |
| | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---|--------|---|---------------------|---------------|-----------|
| | 724 | F7 | West-Central Office | 586 | Black 6" Cove base w/white mastic | 130 LF | N | Good |
| | 725 | | " " " " | 587 | Gray 2'x2' Carpet Square w/green mastic | 450 SF | | |
| | 726 | | " " Storage Room | 588 | Light Green VF Tygreen streaks & Black Mastic | 70 SF | | |
| | 727 | | Exterior - SW | 589 | Stucco | 3600 SF | | |
| | 728 | | " - NW | ↓ | ↓ | see 727 | | |
| | 729 | | " - South Central | ↓ | ↓ | see 727 | ↓ | ↓ |
| | 730 | | Crawlspace beneath East Central side of Building on 6" OD run | 590 | TSI | | Y | Poor |
| | 731 | | Exterior - SW Window | 591 | Window Patch | 600 LF | N | Good |
| | 732 | | Roof - NW Flat Area | 592 | Roof Assembly | 650 SF | | |
| | 733 | | " - Sloped Roof | 593 | " " | 4400 SF | | |
| | 734 | | " - Roof But Wall | 594 | Grayish-White Sealant w/translucent sealant beneath | 25 SF | | |
| | 735 | ↓ | " - South Center | 595 | White Penetrating mastic | 12 SF | ↓ | |
| | 736 | EA/EA | Exterior of F9 - NW | 596 | Stucco | 1200 SF | Y | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory:  001347215 |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

| Collected By (Signature) | Company | Date | Time | Remarks |
|--------------------------|---------------|------|------|---------|
| / | Ninyo & Moore | | | |
| / | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------------------|----------------|--|---------------------|---------------|-----------|
| | 737 | F9/FAT | F9 Exterior - NW | 596 | Stucco | see 736 | Y | Good |
| | 738 | | " " - SW | 596 | " " | see 736 | ↓ | |
| | 739 | | F9 Exterior window | 597 | Window Pct Hy | 1000LF | N | |
| | 740 | | F9 Roof beneath damaged metal | 598 | Brown Felt Insulation | 2,600SF | Y | Poor |
| | 741 | | F9 Roof Apex - South | 599 | Black Sealant (Gray on surface) | 260SF | N | Good |
| | 742 | | F9 " vent - SE Area | 600 | Black Penetration mast | 15SF | | |
| | 743 | | F9 " NE Area | 601 | Roll-out Roof Assembly | 900SF | | |
| | 744 | | " " NW Area | 602 | Asphalt Tile Roof Assembly | 900SF | | |
| | 745 | | " " on tiled Roof HVAC Area | 603 | Gray HVAC Sealant w/ yellowish sealant beneath | 10SF | | |
| | 746 | | " " NW Area on HVAC Base | 604 | Wall Assembly | 50SF | | |
| | 747 | | " " " " Flashing | 605 | Gray Sealant (Black beneath) | 10SF | | ↓ |
| | 748 | | " " " " " | 606 | Black old Dry Sealant | 15SF | | Poor |
| | 749 | ✓ | " West Side Shed Roof | 607 | Roof Assembly | 90SF | ↓ | Poor |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|---------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory: Tel: Fax: |
|--|--|--|---------------------------------|



CHAIN OF CUSTODY INFORMATION:

| Requisitioned By (Company) | Company | Date | Time (AM/PM) | Received By (Signature) |
|----------------------------|---------------|------|--------------|-------------------------|
| | Ninyo & Moore | | | |
| | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------------------------|--------|--|---------------------|---------------|-----------|
| | 750 | F9/F9T | F9T - main Room | 608 | white 12" x 12" VFT w/ Brown streaks & black | 1100SF | N | Poor |
| | 751 | | " - " " | 609 | 2' x 6' white ACT (massive) w/ random fissures/pinholes | 1100SF | Y | Poor |
| | 752 | | " - Roof | 610 | Roof Assembly | 1200SF | N | Good |
| | 753 | | " - " vent | 611 | Black Penetrating sealant | 6SF | | ↓ |
| | 754 | | " - " on old HVAC unit | 612 | Gray Sandy Sealant | 12SF | | Poor |
| | 755 | ✓ | " - " on old HVAC unit | 613 | Black Sealant | 5SF | ↓ | ↓ |
| | 756 | E6 | East Hall | 614 | Plaster | 1,000 _{SF} | N | Fair |
| | 757 | | Hall near Rm 145 | 615 | Flooring + Landing cap | 30 _{SF} | | good |
| | 758 | | SE Restrooms | 616 | Vinyl floor: sheeting | 80 _{SF} | | ↓ |
| | 759 | | Main Hall Floor | 617 | Various layers of VFT (Flooring) | 1,800 _{SF} | | Fair |
| | 760 | | Ceiling Plenum @ Pipe main Hall | 618 | Caulking | 1 _{SF} | | good |
| | 761 | | SE offices Hall near Rm 153 | 619 | 1X1 Fissure ACT + glue | 1800 _{SF} | | ↓ |
| | 762 | ✓ | West office | 620 | Drywall + joint cap. | 1,000 _{SF} | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|-------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: |
| | Project No.: 209023002 | Sampled By: Pedro Rodríguez | EM Lab P&K |
| | Project Manager: Michael Cushner | Sampled By: | Tel: |
| | | Date Sampled: | Fax: |



| Disinfectant | Company | Date | Signature |
|--------------|---------------|------|-----------|
| | Ninyo & Moore | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------------|--------|---------------------------------------|---------------------|---------------|-----------|
| | 763 | E6 | SE Office Floor | 621 | Blue Carpet + Backing + Kerolan comp. | 200 SF | N | Good |
| | 764 | | Rm 182 | 622 | Grey/Blue Carpet + Backing | 200 SF | ↓ | ↓ |
| | 765 | | Main area Ceiling | 623 | 4x2 ACT | 1,000 | Y | ↓ |
| | 766 | | Main Hallway | 624 | 4 1/2 Grey cone base + Glue (various) | 500 SF | N | ↓ |
| | 767 | | South exterior window | 625 | Window Putty | 25 LF | Y | POOR/Fair |
| | 768 | | West exterior wall | 626 | Stucco | 2,000 SF | N | Good |
| | 769 | | East ↓ ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 770 | | North ↓ ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 771 | | Roof/Centr | 627 | Black Mastic | 20 SF | N | Good |
| | 772 | | @ Parapet wall/Roof | 628 | Mastic + Tape | 20 SF | ↓ | ↓ |
| | 773 | | Roof (old) | 629 | Roof cone 2nd shingles | 1,800 SF | ↓ | ↓ |
| | 774 | | @ Vent Pipe/N-NW | 630 | Sealant | 30 SF | ↓ | ↓ |
| | 775 | ↓ | @ Fabric Seams | 631 | Mastic + 2nd layer | 25 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------|-------------------------------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: |
| | Project No.: 209023002 | Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: |



| Relinquished By | Signature | Date | Time | Initials |
|-----------------|---------------|------|------|----------|
| / | Ninyo & Moore | | | / |
| / | | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---------------------------------|--------|--|---------------------|---------------|-----------|
| | 776 | E6 | @ Roof Vent Duct | 632 | Duct Tape | 10 SF | N | good |
| | 777 | | Roof (new) West | 633 | Roof Core / Non ASP | 2000 SF | | |
| | 778 | | Roof Outer Parapet wall N.E | 634 | Stucco | 300 SF | | |
| | 779 | | Interior Armoire ^N | 635 | Blk Core Board Glue | 20 LF | | |
| | 780 | | Rm 177 | 636 | Blk Core Board + Mastic ^{Brown} | 25 SF | | |
| | 781 | | Roof / Hallway/Causing | 637 | Roof Core 3 / Asphalt Shingles | 500 SF | | |
| | 782 | | Roof Motor | 638 | Mastic | 50 SF | | |
| | 783 | | Roof/Parapet wall (new) | 639 | Asphalt Shingles | 300 SF | | |
| | 784 | | @ Roof/Capped Pipe ^E | 640 | Tape + Mastic | 10 SF | | |
| | 785 | Y | NIN Floor | 641 | Brown Carpet + Backing + Glue | 400 SF | Y | Y |
| | 786 | E3 | Exterior NW wall | 642 | Stucco | 6200 SF | N | good |
| | 787 | ↓ | ↓ SW ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 788 | ↓ | ↓ N ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | | | |
|---|------------------|-----------------|---------------|---|-----------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: | PCR/Harbor-UCLA | Date Sampled: | Laboratory: EM Lab P&K Tel: Fax: | |
| | Project No.: | 209023002 | Sampled By: | | Pedro Rodríguez |
| | Project Manager: | Michael Cushner | Sampled By: | | |
| | | | Date Sampled: | | |



CHAIN OF CUSTODY INFORMATION:

| Requisitioned By (Signature) | Company | Title | Date |
|------------------------------|---------------|-------|------|
| / | Ninyo & Moore | | / |
| / | | | / |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------|--------|---|---------------------|---------------|-----------|
| | 789 | E3 | South train | 643 | Drywall + Joint ^{Comp.} | 3,000 SF | N | good |
| | 790 | | Main Hall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 791 | | North office | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 792 | | Mens Restroom | 644 | + J. Compound Burlap Band | 1,000 SF | | |
| | 793 | | Women's Restroom | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 794 | | S/SE walls | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 795 | | Ceiling Main Area | 645 | 4'x2' ACT | 1,000 SF | | |
| | 796 | | Main Area | 646 | 4" Core ^{RM} ^{Brown} + ^{Green} | 100 LF | | |
| | 797 | | East office | 647 | 1x1 VFT + Gln Green | 100 SF | | |
| | 798 | | East offices/Rms | 648 | 4" Brown Conc Base + Gln | 100 LF | | |
| | 799 | | South end Floor | 649 | 1x1 VFT (Base) + Gln | 1,500 SF | | |
| | 800 | | South end floor | 650 | Brown concrete + Gln | 150 SF | | |
| | 801 | ↓ | Rm 16 | 651 | 2 Layers of 1x1 VFT gray/red | 1,000 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

Ninyo & Moore
 475 Goddard, Suite 200
 Irvine, CA 92618
 Tel: (949) 753-7070
 Fax: (949) 753-7071

Project Name: PCR/Harbor-UCLA
 Project No.: 209023002
 Project Manager:
 Michael Cushman

Date Sampled:
 Sampled By: Pedro Rodríguez
 Sampled By:
 Date Sampled:

Laboratory:
 EM Lab P&K
 Tel:
 Fax:

CHAIN OF CUSTODY INFORMATION

| Relinquished By (Name) | Company | Date | To (Name) |
|------------------------|---------------|------|-----------|
| 1 | Ninyo & Moore | | 1 |
| 1 | | | 1 |



| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------------------------|--------|--|---------------------|---------------|-----------|
| | 802 | E3 | Rm 16 | 652 | 1X1 FISS ACT | 800 SF | Y | good |
| | 803 | | Hall | 653 | 1X1 White VFT + ^{Leveling} _{Glx} | 1,000 SF | N | good |
| | 804 | | West ^{Roof} floor | 654 | 1X1 Blue VFT | 300 SF | N | good |
| | 805 | | Rm 7 | 655 | 1X1 VFT off white + _{glx} | 1,000 SF | N | good |
| | 806 | | South @ pipe | 656 | Mastic | 80 SF | N | good |
| | 807 | | @ vent pipe NE | 657 | ↓ | 20 SF | | |
| | 808 | | Roof @ South addn | 658 | ↓ | 50 SF | | |
| | 809 | | West Roof | 659 | Roof Core ^{Asp. sheet.} | 2,000 SF | | |
| | 810 | | East ↓ | 660 | ↓ ^{Asp. shingles} | 2,000 SF | | |
| | 811 | | Roof @ HVAC Seams | 661 | Corely | 10 SF | | |
| | 812 | | ↓ Facia Seams | 662 | ↓ | 10 SF | | |
| | 813 | | West Exterior HVAC | 663 | tape/corely | 10 SF | | |
| | 814 | | Roof @ parapet wall ^{West} | 664 | Asp. sheeting | 800 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|-------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA | Date Sampled: | Laboratory: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | EM Lab P&K |
| | Project Manager: Michael Cushner | Sampled By: | Tel: |
| | | Date Sampled: | Fax: |



CHAIN OF CUSTODY INFORMATION:

| Relinquished To (Name/Title) | Company | Date | Initials |
|------------------------------|---------------|------|----------|
| / | Ninyo & Moore | | |
| / | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------|--------|------------------------------|---------------------|---------------|-----------|
| | 815 | E3 | @ HVAC Roof | 605 | Mastic | 20 SF | N | Good |
| | 816 | ↓ | Roof Parapet wall | 606 | Stucco | 800 SF | ↓ | |
| | 817 | E2 | Restroom | 607 | 4'x2' ACT | 1,000 SF | Y | |
| | 818 | | North rms | 608 | Bm Core Base + Gls | 50 LF | N | |
| | 819 | | North end | 609 | Beige 4x1 VFT + Gls | 350 SF | | |
| | 820 | | Kitchen Floor | 670 | Blue ↓ ↓ ↓ | 300 SF | | |
| | 821 | | Main Entrance | 671 | Gray Carpet + Leveling Comp. | 1,000 S | | |
| | 822 | | Hall | 672 | Drywall + Joint Comp. | 1800 SF | | |
| | 823 | | Restroom | ↓ | ↓ ↓ ↓ | ↓ | | |
| | 824 | | South | ↓ | ↓ ↓ ↓ | ↓ | | |
| | 825 | | Restroom | 673 | Drywall (2) + J.C. | 600 SF | | |
| | 826 | ↓ | South Room | ↓ | ↓ ↓ ↓ | ↓ | | |
| | 827 | ↓ | ↓ ↓ | ↓ | ↓ ↓ | ↓ | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|--|--|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodríguez Sampled By: Date Sampled: | Laboratory: EM Lab P&K Tel: Fax: |
|---|--|--|---|

CHAIN OF CUSTODY INFORMATION

| Signature | Company | Date | Initials |
|-----------|---------------|------|----------|
| / | Ninyo & Moore | | / |
| / | | | / |



| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---|--------|------------------------------------|---------------------|---------------|-----------|
| | 828 | E2 | South Area | 674 | Blow Core Base + Glue | 100 LF | N | good |
| | 829 | E2 | North Area ^{MAIN} | 675 | Blue Carpet + Backing | 500 SF | N | good |
| | 830 | | Roof Center | 676 | Roof Core ^{ASP.} Shingles | 3,500 SF | 1 | |
| | 831 | | Roof @ wood vents | 677 | caulking | 2 SF | | |
| | 832 | | Roof @ wood vents | 678 | Tape (Duct) | 2 SF | | |
| | 833 | | Roof @ vent | 679 | caulking | 5 SF | | |
| | 834 | | Roof @ Pipe | 680 | ↓ | 5 SF | | |
| | 835 | | North Area | 681 | 4" Blue Core Base + Glue | 20 LF | | |
| | 836 | | Roof @ HVAC ^{Duct} _{Seal} | 682 | Black Mastik | 10 SF | | |
| | 837 | | West wall (Plenum) | 683 | Drywall @ wall Plenum (Exterior) | 2,000 SF | | |
| | 838 | | West exterior window | 684 | Window Pkty | 60 LF | | |
| | 839 | ↓ | Southend Exterior | 685 | Stucco | 200 SF | ↓ | ↓ |
| | 840 | H1 | Chimney North | 686 | Mortar | 50 SF | N | good |

ASBESTOS BULK SAMPLE DATA SHEET

Ninyo & Moore
 475 Goddard, Suite 200
 Irvine, CA 92618
 Tel: (949) 753-7070
 Fax: (949) 753-7071

Project Name: PCR/Harbor-UCLA
 Project No.: 209023002
 Project Manager:
 Michael Cushner

Date Sampled:
 Sampled By: Pedro Rodríguez
 Sampled By:
 Date Sampled:

Laboratory:
 EM Lab P&K
 Tel:
 Fax:



001347215

CHAIN OF CUSTODY INFORMATION:

| Relinquished By (Signature) | Organization | Date | Time (AM/PM) |
|-----------------------------|---------------|------|--------------|
| / | Ninyo & Moore | | |
| / | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LP/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---|--------|--|---------------------|---------------|-----------|
| | 841 | H1 | Exterior @ ^{water} floor wall | 686 | Drywall | 30SF | N | good |
| | 842 | | Exterior Wall - N | 687 | Stucco | 1,300 _{SP} | | |
| | 843 | | ↓ ↓ - S | ↓ | ↓ | ↓ | | |
| | 844 | | ↓ ↓ - W | ↓ | ↓ | ↓ | | |
| | 845 | | Roof Center | 688 | Roof Cone ^{1st} sample | 900 _{SF} | | |
| | 846 | | @ Roof ^{1st} Wiley Blvd | 689 | Mastic | 2SF | | |
| | 847 | | Roof @ Pipe | 690 | ↓ | 10 _{SF} | | |
| | 848 | | West Room | 691 | 6" ^{1st} Core Bar + Grout | 100 _{LF} | | |
| | 849 | | ↓ ↓ | 692 | 4" ↓ ↓ | 200 _{LF} | | |
| | 850 | | Restroom | 693 | 1X VFT + Grout | 160 _{SF} | | |
| | 851 | | West Room | 694 | 1X VFT + Grout (-2 Layers) | 300 _{SF} | | |
| | 852 | | West Room | 695 | 1X FISS ACT + Brown Mastic | 200 _{SF} | | |
| | 853 | ✓ | East Room | 696 | Drywall + Joint Comp. | 1,100 _{SF} | ✓ | ✓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|---|--|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name: PCR/Harbor-UCLA Project No.: 208023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  001347215 Tel: Fax: |
|--|---|--|--|

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (signature) | Company | Date | Time | Received By: (signature) | Date | Laboratory |
|------------------------------|---------------|------|------|--------------------------|------|------------|
| / | Ninyo & Moore | | | / | | |
| / | | | | / | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SFLF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---------------------|--------|----------------------------------|---------------------|---------------|-----------|
| | 854 | H1 | East Room | 696 | Drywall + joint comp | 1,000 _{SF} | N | Good |
| | 855 | ↓ | West Room | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 856 | F8 | Wanna Restroom | 697 | Dry wall (10) + joint comp | 2,000 _{SF} | | |
| | 857 | | North Hall | ↓ | ↓ | ↓ | | |
| | 858 | | Men's Restroom | ↓ | ↓ | ↓ | | |
| | 859 | | South add-on wall N | 698 | Drywall (2) + joint comp | 1,500 _{SF} | | |
| | 860 | | ↓ ↓ W | ↓ | ↓ | ↓ | | |
| | 861 | | ↓ ↓ NE | ↓ | ↓ | ↓ | ↓ | |
| | 862 | | South end Ceiling | 699 | 4x2 ACT | 1,200 _{SF} | Y | |
| | 863 | | Rm 4 Floor | 700 | red carpet + glue | 300 _{SF} | N | |
| | 864 | | South end | 701 | open carpet + glue + joint comp. | 400 _{SF} | | |
| | 865 | | North Area | 702 | 4" grey CORE Board + glue | 300 _{SF} | | |
| | 866 | ↓ | Restroom North | 703 | 1x1 VFT white + glue | 400 _{SF} | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | | |
|---|------------------|-----------------|-----------------------------|---------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 763-7070 Fax: (949) 753-7071 | Project Name : | PCR/Harbor-UCLA | Data Sampled: | Laboratory: Tel: Fax: |
| | Project No.: | 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: | Michael Cushner | Sampled By: | |
| | | | Date Sampled: | |



CHAIN OF CUSTODY INFORMATION:

| Refrilled By: (signature) | Company | Date | Time | Checked By: (signature) |
|---------------------------|---------------|------|------|-------------------------|
| | Ninyo & Moore | | | |
| | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SPL/FEA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------------|--------|---------------------------------|--------------------|---------------|-----------|
| | 867 | F8 | Ceilign HVAC (N) | 704 | Duct wrap | 100 LF | N | good |
| | 868 | | Room 1 | 705 | Various Floorin layers | 1000 SF | N | good |
| | 869 | | South west Exterior | 706 | Brown Window Putty | 300 LF | N | Fair good |
| | 870 | | North west ↓ | 707 | grey window Putty | 300 LF | | |
| | 871 | | Roof - Center | 708 | Fram insul Roof Core | 3000 SF | | |
| | 872 | | Roof @ Pipe | 709 | Caulking | 100 SF | | |
| | 873 | | South Roof | 710 | Roof Core ^{X SF} sheet | 1,500 SF | | |
| | 874 | | Roof South Vent | 711 | Mastic | 2 SF | | |
| | 875 | | Roof Joint (N and So) | 712 | ↓ | 10 SF | | |
| | | | | | | | | |



Report for:

Mr. Mike Cushner
Ninyo & Moore - Irvine
475 Goddard
Suite 200
Irvine, CA 92618

Regarding: Project: PCR/Harbor-UCLA
EML ID: 1355705

Approved by:

Approved Signatory
Graziella Ines

Dates of Analysis:
Asbestos PLM: 04-27-2015 to 05-04-2015

Service SOPs: Asbestos PLM (EPA Methods 600/R-93/116 & 600/M4-82-020, SOP EM-AS-S-1267)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the items tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Total Samples Submitted: 405
Total Samples Analyzed: 402
Total Samples with Layer Asbestos Content > 1%: 34

Location: 876, Joint compound

Lab ID-Version‡: 6214601-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Compound | ND |
| Sample Composite Homogeneity: | Good |

Location: 877, Drywall and joint compound

Lab ID-Version‡: 6214602-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Off-White Joint Compound with Paint | 2% Chrysotile |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 878, Drywall and joint compound

Lab ID-Version‡: 6214603-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Joint compound layer detected but not analyzed due to prior positive series.

Location: 879, Drywall and joint compound

Lab ID-Version‡: 6214604-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Joint Compound layer detected but not analyzed due to prior positive series.

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. EMLab P&K reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 880, Window putty

Lab ID-Version‡: 6214605-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 881, 1 x 1 ceiling tile (no mastic)

Lab ID-Version‡: 6214606-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile | ND |
| Composite Non-Asbestos Content: 85% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 882, Stucco

Lab ID-Version‡: 6214607-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 883, Stucco

Lab ID-Version‡: 6214608-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 884, Stucco

Lab ID-Version‡: 6214609-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 885, 6" brown cove base and brown mastic

Lab ID-Version‡: 6214610-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 886, Various layers

Lab ID-Version‡: 6214611-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Carpet | ND |
| Brown Glue | ND |
| Brown Mastic | ND |
| White Floor Tile | ND |
| Black Mastic | 3% Chrysotile |
| Green Floor Tile | ND |
| Composite Non-Asbestos Content: 40% Synthetic Fibers | |
| Sample Composite Homogeneity: Moderate | |

Location: 887, 4" brown cove base and mastic

Lab ID-Version‡: 6214612-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| Black Mastic | ND |
| Sample Composite Homogeneity: Moderate | |

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 888, Various layers

Lab ID-Version‡: 6214613-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Brown Carpet | ND |
| Cream Floor Tile | ND |
| Black Mastic | ND |
| White Floor Tile | ND |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 50% Synthetic Fibers |
| Sample Composite Homogeneity: | Moderate |

Location: 889, White speckled VFT 1 x 1 + mastic

Lab ID-Version‡: 6214614-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Floor Tile | ND |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 890, VFS + glue

Lab ID-Version‡: 6214615-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Sheet Flooring with Fibrous Backing | 40% Chrysotile |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 891, Red floor sheeting + mastic

Lab ID-Version‡: 6214616-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Red Sheet Flooring | ND |
| Black Felt | ND |
| Composite Non-Asbestos Content: | 35% Cellulose |
| Sample Composite Homogeneity: | Moderate |

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Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 892, 1 x 1 blue VFT

Lab ID-Version‡: 6214617-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Floor Tile | ND |
| Brown/Gray Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 893, Caulking

Lab ID-Version‡: 6214618-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 894, Mastic

Lab ID-Version‡: 6214619-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic with White Stones | ND |
| Composite Non-Asbestos Content: | 15% Cellulose |
| Sample Composite Homogeneity: Moderate | |

Location: 895, Caulking + tape

Lab ID-Version‡: 6214620-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| White Tape | ND |
| Composite Non-Asbestos Content: | 40% Cellulose |
| Sample Composite Homogeneity: Moderate | |

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 C/O: Mr. Mike Cushner
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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 896, Tape

Lab ID-Version‡: 6214621-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Tape | ND |
| Sample Composite Homogeneity: Good | |

Location: 897, Roof cove asp. sheeting

Lab ID-Version‡: 6214622-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Felt | ND |
| Black Roofing Shingle with Gravel | ND |
| Black Tar | ND |
| Composite Non-Asbestos Content: | 45% Cellulose |
| Sample Composite Homogeneity: | Moderate |

Location: 898, Roof cove asp. shingles

Lab ID-Version‡: 6214623-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Felt | ND |
| Black Roofing Shingle with Off-White Gravel | ND |
| Black Roofing Shingle with Black Gravel | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers 30% Cellulose |
| Sample Composite Homogeneity: | Moderate |

Location: 899, Drywall and joint compound

Lab ID-Version‡: 6214624-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 900, Drywall and joint compound

Lab ID-Version‡: 6214625-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 901, Drywall and joint compound

Lab ID-Version‡: 6214626-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 902, Window putty

Lab ID-Version‡: 6214627-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: | Good |

Location: 903, 1 x 1 green vft and mastic

Lab ID-Version‡: 6214628-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Green Floor Tile | ND |
| Dark Brown Mastic | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 904, Black mastic

Lab ID-Version‡: 6214629-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 905, Roof cove asp. sheeting

Lab ID-Version‡: 6214630-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Material | ND |
| Black Roofing Shingle with Gravel | ND |
| Composite Non-Asbestos Content: 35% Cellulose | |
| Sample Composite Homogeneity: Moderate | |

Location: 906, Stucco

Lab ID-Version‡: 6214631-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 907, Stucco

Lab ID-Version‡: 6214632-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 908, Stucco

Lab ID-Version‡: 6214633-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 909, White 1x1 spec. VFT and glue

Lab ID-Version‡: 6214634-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 910, 4" grey cove base and glue

Lab ID-Version‡: 6214635-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 911, Blue carpet and glue

Lab ID-Version‡: 6214636-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Carpet | ND |
| Brown Glue | ND |
| Composite Non-Asbestos Content: 75% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 912, Drywall and joint compound

Lab ID-Version‡: 6214637-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 913, Drywall and joint compound

Lab ID-Version‡: 6214638-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 914, Drywall and joint compound

Lab ID-Version‡: 6214639-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 915, 2 x 2 CT

Lab ID-Version‡: 6214640-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile | ND |
| Composite Non-Asbestos Content: | 65% Cellulose 25% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 916, 4" gray cove base and glue

Lab ID-Version‡: 6214641-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Cream Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 917, 4" gray cove base and glue

Lab ID-Version‡: 6214642-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 918, 4 x 2 CT

Lab ID-Version‡: 6214643-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Beige Ceiling Tile | ND |
| Composite Non-Asbestos Content: | 65% Cellulose 25% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 919, Various layers

Lab ID-Version‡: 6214644-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Floor Tile | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 920, VFS and flue

Lab ID-Version‡: 6214645-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Sheet Flooring | ND |
| Tan Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 921, Pink carpet and glue

Lab ID-Version‡: 6214646-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Pink Carpet | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: 60% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 922, Blue carpet and glue

Lab ID-Version‡: 6214647-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Carpet | ND |
| Brown Glue | ND |
| Composite Non-Asbestos Content: 75% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 923, Drywall and joint compound

Lab ID-Version‡: 6214648-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound with Paint | ND |
| Composite Non-Asbestos Content: 3% Cellulose | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 924, Drywall and joint compound

Lab ID-Version‡: 6214649-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound with Paint | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 925, Drywall and joint compound

Lab ID-Version‡: 6214650-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound with Paint | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 926, Foam insulation roof cove

Lab ID-Version‡: 6214651-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Cream Foam | ND |
| Sample Composite Homogeneity: | Good |

Location: 927, Asp. shingles roof cove

Lab ID-Version‡: 6214652-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Shingle with Gravel | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 928, Drywall and joint compound

Lab ID-Version‡: 6214653-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Drywall | ND |
| White Joint Compound | ND |
| Sample Composite Homogeneity: Good | |

Location: 929, Drywall and joint compound

Lab ID-Version‡: 6214654-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Drywall | ND |
| White Joint Compound | ND |
| Sample Composite Homogeneity: Good | |

Location: 930, Drywall and joint compound

Lab ID-Version‡: 6214655-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: 3% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 931, Roof cove Asp. shingles

Lab ID-Version‡: 6214656-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Shingle with Light Gray Gravel | ND |
| Black Roofing Shingle with Brown Gravel | ND |
| Composite Non-Asbestos Content: 40% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 932, Roof cove Asp. shingles

Lab ID-Version‡: 6214657-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Shingle with Light Gray Gravel | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 933, Mastic

Lab ID-Version‡: 6214658-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Moderate |

Location: 934, Mastic

Lab ID-Version‡: 6214659-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Moderate |

Location: 935, Mastic and layer

Lab ID-Version‡: 6214660-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Black Fibrous Material | ND |
| Composite Non-Asbestos Content: | 25% Glass Fibers |
| Sample Composite Homogeneity: | Moderate |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 936, Tape and mastic

Lab ID-Version‡: 6214661-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Cream Tape | ND |
| Brown/Black Mastic | 10% Chrysotile |
| Gray/Black Mastic | 10% Chrysotile |
| Composite Non-Asbestos Content: | 20% Glass Fibers |
| Sample Composite Homogeneity: | Moderate |

Location: 937, Mastic

Lab ID-Version‡: 6214662-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Mastic | 8% Chrysotile |
| Sample Composite Homogeneity: | Moderate |

Location: 938, Drywall

Lab ID-Version‡: 6214663-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 939, Drywall

Lab ID-Version‡: 6214664-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 940, Drywall

Lab ID-Version‡: 6214665-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 941, 4 x 2 CT

Lab ID-Version‡: 6214666-1

| Sample Layers | Asbestos Content |
|--|----------------------------------|
| Beige Ceiling Tile with White Paint | ND |
| Composite Non-Asbestos Content: | 80% Cellulose 5% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 942, Carpet and glue

Lab ID-Version‡: 6214667-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Beige Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 943, 4" gray cove base and glue

Lab ID-Version‡: 6214668-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Off-White Glue | ND |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 944, Drywall and joint compound

Lab ID-Version‡: 6214669-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 945, Drywall and joint compound

Lab ID-Version‡: 6214670-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 946, Drywall and joint compound

Lab ID-Version‡: 6214671-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 947, 9 x 9 green vft and mastic

Lab ID-Version‡: 6214672-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Green Floor Tile | 8% Chrysotile |
| Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 948, 1 x 1 vft green and glue

Lab ID-Version‡: 6214673-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Floor Tile | ND |
| Brown/Black Mastic | 3% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 949, 9 x 9 vft black and mastic

Lab ID-Version‡: 6214674-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Floor Tile | 8% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Moderate | |

Location: 950, 1 x 1 vft and mastic

Lab ID-Version‡: 6214675-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 951, Various layers

Lab ID-Version‡: 6214676-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | ND |
| Tan Mastic | ND |
| Light Gray Floor Tile | ND |
| Brown Mastic | ND |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Moderate | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 952, Mastic

Lab ID-Version‡: 6214677-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | 8% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 953, Window putty

Lab ID-Version‡: 6214678-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 954, Caulking

Lab ID-Version‡: 6214679-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: Moderate | |

Location: 955, Mastic

Lab ID-Version‡: 6214680-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | 15% Chrysotile |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 956, Roof cove

Lab ID-Version‡: 6214681-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Shingle with Light Gray Gravel | ND |
| Black Roofing Shingle with Brown Gravel | ND |
| Composite Non-Asbestos Content: | 40% Glass Fibers |
| Sample Composite Homogeneity: | Moderate |

Location: 957, Mastic

Lab ID-Version‡: 6214682-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray/Black Mastic | 15% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 958, 4" black cove base and glue

Lab ID-Version‡: 6214683-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 959, White caulking

Lab ID-Version‡: 6214684-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 960, Red flooring and mastic

Lab ID-Version‡: 6214685-1

| Sample Layers | Asbestos Content |
|---|--------------------------------------|
| Red Sheet Flooring with Fibrous Backing | ND |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 961, Carpet and backing

Lab ID-Version‡: 6214686-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Beige Carpet | ND |
| Yellow Mastic | ND |
| Multicolored Fibrous Material | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 962, Drywall and joint compound

Lab ID-Version‡: 6214687-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 963, Drywall and joint compound

Lab ID-Version‡: 6214688-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 964, Drywall and joint compound

Lab ID-Version‡: 6214689-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 965, Roof cove asp- shingles

Lab ID-Version‡: 6214690-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Shingle | ND |
| Composite Non-Asbestos Content: | 40% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 966, Various layer tape

Lab ID-Version‡: 6214691-1

| Sample Layers | Asbestos Content |
|--|----------------------------|
| Gray Woven Material | ND |
| Black Mastic | < 1% Chrysotile |
| Composite Non-Asbestos Content: | 30% Cotton 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 967, Mastic

Lab ID-Version‡: 6214692-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 968, Mastic

Lab ID-Version‡: 6214693-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 969, Putty

Lab ID-Version‡: 6214694-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: | Good |

Location: 970, Stucco

Lab ID-Version‡: 6214695-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Stucco | ND |
| Gray Plaster | ND |
| Sample Composite Homogeneity: | Good |

Location: 971, Stucco

Lab ID-Version‡: 6214696-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Stucco | ND |
| Gray Plaster | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 972, Stucco

Lab ID-Version‡: 6214697-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Stucco | ND |
| Gray Plaster | ND |
| Sample Composite Homogeneity: Good | |

Location: 973, TSI

Lab ID-Version‡: 6214698-1

| Sample Layers | Asbestos Content |
|---|-------------------------------|
| White Semi-Fibrous Material | 15% Chrysotile 10% Amosite |
| Sample Composite Homogeneity: Good | |

Comments: Sample 974 was not analyzed due to prior positive series.

Location: 975, Putty

Lab ID-Version‡: 6214700-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 976, Mastic

Lab ID-Version‡: 6214701-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 977, Roof cove- asp shingles

Lab ID-Version‡: 6214702-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Shingle | ND |
| Composite Non-Asbestos Content: | 40% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 978, Mastic

Lab ID-Version‡: 6214703-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray/Black Mastic | 5% Chrysotile |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 979, 1 x 1 fissure CT and brown mastic

Lab ID-Version‡: 6214704-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Gray Ceiling Tile | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 980, Level compound

Lab ID-Version‡: 6214705-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Leveling Compound | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 981, 4" cove base and glue

Lab ID-Version‡: 6214706-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 982, Sealant

Lab ID-Version‡: 6214707-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Tan Sealant | < 1% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 983, Drywall and joint compound

Lab ID-Version‡: 6214708-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: < 1% Asbestos | |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 984, Drywall and joint compound

Lab ID-Version‡: 6214709-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: < 1% Asbestos | |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 985, Drywall and joint compound

Lab ID-Version‡: 6214710-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 986, Red flooring and mastic

Lab ID-Version‡: 6214711-1

| Sample Layers | Asbestos Content |
|---|--------------------------------------|
| Red Sheet Flooring with Fibrous Backing | ND |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 987, Various layers

Lab ID-Version‡: 6214712-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Green Carpet | ND |
| Yellow Mastic | ND |
| Beige Fibrous Material | ND |
| Red Floor Tile | 3% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Composite Non-Asbestos Content: | 60% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 988, Insulation

Lab ID-Version‡: 6214713-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Pink Insulation | ND |
| Composite Non-Asbestos Content: | 99% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 989, Various layers

Lab ID-Version‡: 6214714-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Yellow Mastic | ND |
| Cream Floor Tile | ND |
| Yellow Mastic | ND |
| Composite Non-Asbestos Content: | 70% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 990, Stucco

Lab ID-Version‡: 6214715-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 991, Stucco

Lab ID-Version‡: 6214716-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

Location: 992, Stucco

Lab ID-Version‡: 6214717-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 993, Tape and layer

Lab ID-Version‡: 6214718-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Tape | ND |
| Gray Adhesive | ND |
| Sample Composite Homogeneity: Good | |

Location: 994, Roof cove

Lab ID-Version‡: 6214719-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: | 30% Cellulose 20% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 995, Caulking

Lab ID-Version‡: 6214720-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 996, 1 x 1 white VFT and glue

Lab ID-Version‡: 6214721-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Yellow Mastic | ND |
| Sample Composite Homogeneity: Good | |

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 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 997, Various layers

Lab ID-Version‡: 6214722-1

| Sample Layers | Asbestos Content |
|--|---------------------------------------|
| Blue Carpet | ND |
| Yellow Mastic | ND |
| Red Floor Tile | 5% Chrysotile |
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 60% Synthetic Fibers 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 998, Button board (drywall and plaster)

Lab ID-Version‡: 6214723-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Light Gray Plaster | ND |
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 999, Button board (drywall and plaster)

Lab ID-Version‡: 6214724-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Light Gray Plaster | ND |
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1000, Button board (drywall and plaster)

Lab ID-Version‡: 6214725-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Light Gray Plaster | ND |
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1001, Stucco

Lab ID-Version‡: 6214726-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1002, Stucco

Lab ID-Version‡: 6214727-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1003, Stucco

Lab ID-Version‡: 6214728-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1004, Drywall and joint compound

Lab ID-Version‡: 6214729-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1005, Plaster

Lab ID-Version‡: 6214730-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Compound | ND |
| Sample Composite Homogeneity: Good | |

Location: 1006, 1 x 1 white VFT and glue

Lab ID-Version‡: 6214731-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | < 1% Chrysotile |
| Yellow Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1007, Drywall and joint compound

Lab ID-Version‡: 6214732-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1008, Putty

Lab ID-Version‡: 6214733-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1009, 4" brown cove base and mastic

Lab ID-Version‡: 6214734-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1010, Gray carpet and glue (under wood)

Lab ID-Version‡: 6214735-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Carpet | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: 90% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 1011, Gray carpet and glue

Lab ID-Version‡: 6214736-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Carpet | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1012, 6" gray cove base and glue

Lab ID-Version‡: 6214737-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1013, White VFT 1 x 1 and mastic

Lab ID-Version‡: 6214738-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1014, 4 x 2 CT

Lab ID-Version‡: 6214739-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 55% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 1015, VFS and glue

Lab ID-Version‡: 6214740-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| White Sheet Flooring | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: | 30% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 1016, 1 x 1 fissured CT

Lab ID-Version‡: 6214741-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 55% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1017, Drywall and joint compound

Lab ID-Version‡: 6214742-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1018, Drywall and joint compound

Lab ID-Version‡: 6214743-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1019, Drywall and joint compound

Lab ID-Version‡: 6214744-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1020, Insulation roofing- roof cove

Lab ID-Version‡: 6214745-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Yellow Foam | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1021, Drywall and joint comp.

Lab ID-Version‡: 6214746-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 1022, Drywall and joint comp.

Lab ID-Version‡: 6214747-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Moderate |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 1023, Drywall and joint comp.

Lab ID-Version‡: 6214748-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | < 1% Chrysotile |
| White Drywall | ND |
| Composite Asbestos Fibrous Content: | < 1% Asbestos |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Comments: Composite asbestos content provided is only for Drywall/Joint compound. Composite content provided does not follow the guidelines set forth by NVLAP. This analysis was performed by following the NESHAP guidelines.

Location: 1024, Texture coating

Lab ID-Version‡: 6214749-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Texture | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1025, Wood panels

Lab ID-Version‡: 6214750-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Fibrous Material | ND |
| Composite Non-Asbestos Content: | 90% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1026, Drywall

Lab ID-Version‡: 6214751-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall With Paint | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1027, 4 x 2 CT

Lab ID-Version‡: 6214752-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 55% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1028, 1 x 1 CT and mastic

Lab ID-Version‡: 6214753-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1029, Tape

Lab ID-Version‡: 6214754-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape | ND |
| Composite Non-Asbestos Content: | 90% Cotton |
| Sample Composite Homogeneity: | Good |

Location: 1030, Various layers

Lab ID-Version‡: 6214755-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Red Floor Tile | 5% Chrysotile |
| Black Mastic | 10% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 1031, 4" cove base and glue

Lab ID-Version‡: 6214756-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 1032, Various layers

Lab ID-Version‡: 6214757-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Red Floor Tile | 3% Chrysotile |
| White Floor Tile | ND |
| Yellow Mastic | ND |
| Sample Composite Homogeneity: | Good |

Comments: Insufficient black mastic

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1033, Blue 1 x 1 VFT and glue

Lab ID-Version‡: 6214758-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Floor Tile | ND |
| Tan Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1034, Various layers

Lab ID-Version‡: 6214759-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Gray Carpet | ND |
| Yellow Mastic | ND |
| Green Sheet Flooring with Fibrous Backing | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1035, Various layers

Lab ID-Version‡: 6214760-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Yellow Mastic | ND |
| Multicolored Floor Tile | ND |
| White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1036, Various layers

Lab ID-Version‡: 6214761-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Yellow Mastic | ND |
| Gray Cementitious Material | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1037, White VFS and level compound

Lab ID-Version‡: 6214762-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Sheet Flooring | ND |
| Gray Leveling Compound | ND |
| Sample Composite Homogeneity: Good | |

Location: 1038, 6" gray cove base and glue

Lab ID-Version‡: 6214763-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1039, 1 x 1 VFT and glue

Lab ID-Version‡: 6214764-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1040, 2 x 2 CT

Lab ID-Version‡: 6214765-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 55% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1041, Carpet and glue

Lab ID-Version‡: 6214766-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1042, 4" cove base

Lab ID-Version‡: 6214767-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 1043, Drywall and JC

Lab ID-Version‡: 6214768-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1044, Drywall and JC

Lab ID-Version‡: 6214769-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1045, Stucco

Lab ID-Version‡: 6214770-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

Location: 1046, Stucco

Lab ID-Version‡: 6214771-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Stucco | ND |
| Sample Composite Homogeneity: Moderate | |

Location: 1047, Stucco

Lab ID-Version‡: 6214772-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Stucco | ND |
| Sample Composite Homogeneity: Moderate | |

Location: 1048, Stucco

Lab ID-Version‡: 6214773-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Stucco | ND |
| Sample Composite Homogeneity: Moderate | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1049, Stucco

Lab ID-Version‡: 6214774-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1050, Mastic

Lab ID-Version‡: 6214775-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1051, Mastic

Lab ID-Version‡: 6214776-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | 3% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 1052, Sealant

Lab ID-Version‡: 6214777-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Sealant | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1053, Mastic

Lab ID-Version‡: 6214778-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Moderate |

Location: 1054, Mastic

Lab ID-Version‡: 6214779-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1055, Caulking

Lab ID-Version‡: 6214780-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: | Good |

Location: 1056, Roof cove asp sheeting

Lab ID-Version‡: 6214781-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Black Roofing Shingle | ND |
| Black Roofing Tar | ND |
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: | 25% Cellulose 15% Glass Fibers |
| Sample Composite Homogeneity: | Moderate |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1057, Mastic

Lab ID-Version‡: 6214782-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1058, 1 x 1 white spec VFT and glue and VFS and glue

Lab ID-Version‡: 6214783-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Floor Tile | ND |
| Brown Mastic | ND |
| Brown Sheet Flooring with Fibrous Backing | ND |
| Black Mastic | ND |
| Cream Mastic | ND |
| Composite Non-Asbestos Content: | 15% Cellulose |
| Sample Composite Homogeneity: | Moderate |

Location: 1059, Old drywall and joint compound

Lab ID-Version‡: 6214784-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1060, Old drywall and joint compound

Lab ID-Version‡: 6214785-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Drywall with Brown Paper | ND |
| White Joint Compound with Tape | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Moderate |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1061, Old drywall and joint compound

Lab ID-Version‡: 6214786-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1062, New drywall and joint compound

Lab ID-Version‡: 6214787-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound with Tape | ND |
| White Non-Fibrous Material | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1063, New drywall and joint compound

Lab ID-Version‡: 6214788-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1064, New drywall and joint compound

Lab ID-Version‡: 6214789-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1065, 1 x 1 VFT white/beige and black mastic

Lab ID-Version‡: 6214790-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | ND |
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1066, 1 x 1 VFT and glue

Lab ID-Version‡: 6214791-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1067, Purple-ish carpet and glue

Lab ID-Version‡: 6214792-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Multicolored Carpet | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: 65% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 1068, 4" burgundy cove base and glue

Lab ID-Version‡: 6214793-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Red Baseboard | ND |
| Off-White Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1069, Carpet and glue

Lab ID-Version‡: 6214794-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Multicolored Carpet | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 65% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1070, Brown cove base and glue

Lab ID-Version‡: 6214795-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Brown Baseboard | ND |
| Beige Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 1071, 2 x 2 ceiling tile

Lab ID-Version‡: 6214796-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile | ND |
| Composite Non-Asbestos Content: | 60% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1072, Joint compound

Lab ID-Version‡: 6214797-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Joint Compound | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1073, Drywall and joint compound

Lab ID-Version‡: 6214798-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1074, Drywall and joint compound

Lab ID-Version‡: 6214799-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1075, Drywall and joint compound

Lab ID-Version‡: 6214800-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1076, 6" gray cove base and glue

Lab ID-Version‡: 6214801-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1077, 4" pink cove base and glue

Lab ID-Version‡: 6214802-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Pink Baseboard | ND |
| White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1078, 4 x 2 ACT

Lab ID-Version‡: 6214803-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 1079, 1 x 1 VFT and glue various layers

Lab ID-Version‡: 6214804-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1080, Pink carpet and glue

Lab ID-Version‡: 6214805-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Pink Carpet | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: | 80% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1081, Leveling compound

Lab ID-Version‡: 6214806-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Leveling Compound | ND |
| Sample Composite Homogeneity: Good | |

Location: 1082, Green carpet various layers

Lab ID-Version‡: 6214807-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Carpet | ND |
| Yellow Glue | ND |
| Black Foam | ND |
| Sample Composite Homogeneity: Good | |

Location: 1083, 1 x 1 VFT and mastic and leveling compound

Lab ID-Version‡: 6214808-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Floor Tile | ND |
| Yellow Mastic | ND |
| Gray Leveling Compound | ND |
| Sample Composite Homogeneity: Good | |

Location: 1084, 4 x 2 CT/ texture coating

Lab ID-Version‡: 6214809-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: 70% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1085, 1x 1 green VFT and glue

Lab ID-Version‡: 6214810-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1086, 4 x 2 CT

Lab ID-Version‡: 6214811-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 1087, 4" cove base and glue

Lab ID-Version‡: 6214812-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Baseboard | ND |
| Off-White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1088, Mastic

Lab ID-Version‡: 6214813-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1089, Mastic

Lab ID-Version‡: 6214814-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | 2% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 1090, Sealant

Lab ID-Version‡: 6214815-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Sealant | ND |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1091, Mastic

Lab ID-Version‡: 6214816-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 1092, Stucco

Lab ID-Version‡: 6214817-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1093, Stucco

Lab ID-Version‡: 6214818-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

Location: 1094, Stucco

Lab ID-Version‡: 6214819-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

Location: 1095, Roof cove asp sheeting

Lab ID-Version‡: 6214820-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: 60% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 1096, Caulking

Lab ID-Version‡: 6214821-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: Good | |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1097, Caulking

Lab ID-Version‡: 6214822-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 1098, Asp sheeting

Lab ID-Version‡: 6214823-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: 60% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 1099, Roof cove foam insulation

Lab ID-Version‡: 6214824-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Yellow Foam | ND |
| Sample Composite Homogeneity: Good | |

Location: 1100, Gray cove base and glue

Lab ID-Version‡: 6214825-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

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 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1101, 1 x 1 VFT and glue and L.C.

Lab ID-Version‡: 6214826-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| White Leveling Compound | ND |
| Sample Composite Homogeneity: Good | |

Location: 1102, Stucco

Lab ID-Version‡: 6214827-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1103, Stucco

Lab ID-Version‡: 6214828-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1104, Stucco

Lab ID-Version‡: 6214829-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1105, Blue carpet and glue

Lab ID-Version‡: 6214830-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Carpet | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1106, Drywall

Lab ID-Version‡: 6214831-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| Pink Drywall | ND |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1107, Drywall

Lab ID-Version‡: 6214832-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| Pink Drywall | ND |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1108, Drywall

Lab ID-Version‡: 6214833-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| Pink Drywall | ND |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1109, 4 x 2 ACT

Lab ID-Version‡: 6214834-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1110, Gray carpet and various layers

Lab ID-Version‡: 6214835-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Carpet | ND |
| Yellow Mastic | ND |
| White Floor Tile | ND |
| Sample Composite Homogeneity: | Good |

Location: 1111, Roof cove asp. sheeting

Lab ID-Version‡: 6214836-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1112, Sealant

Lab ID-Version‡: 6214837-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Sealant | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1113, Mastic

Lab ID-Version‡: 6214838-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1114, Mastic

Lab ID-Version‡: 6214839-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1115, Mastic

Lab ID-Version‡: 6214840-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1116, Glue residue

Lab ID-Version‡: 6214841-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Yellow Mastic | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1117, Stucco

Lab ID-Version‡: 6214842-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1118, Stucco

Lab ID-Version‡: 6214843-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1119, Stucco

Lab ID-Version‡: 6214844-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1120, 4 x 2 CT

Lab ID-Version‡: 6214845-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1121, Brown/beige 1 x 1 VFT and B. mastic

Lab ID-Version‡: 6214846-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown/Beige Floor Tile | 3% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 1122, Gray carpet and glue

Lab ID-Version‡: 6214847-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Carpet | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: 90% Synthetic Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 1123, Beige cove base 4" and glue/mastic

Lab ID-Version‡: 6214848-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Baseboard | ND |
| Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1124, 2" yellow cove base and brown mastic

Lab ID-Version‡: 6214849-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Yellow Baseboard | ND |
| Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1125, 6" cove base and glue

Lab ID-Version‡: 6214850-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Off-White Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1126, Old carpet

Lab ID-Version‡: 6214851-1

| Sample Layers | Asbestos Content |
|---|----------------------|
| Brown/Beige Carpet | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 1127, 4" gray cove base and glue

Lab ID-Version‡: 6214852-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1128, Drywall and J.C.

Lab ID-Version‡: 6214853-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1129, Drywall and J.C.

Lab ID-Version‡: 6214854-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1130, Drywall and J.C.

Lab ID-Version‡: 6214855-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1131, Drywall and J.C.

Lab ID-Version‡: 6214856-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1132, Drywall and J.C.

Lab ID-Version‡: 6214857-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1133, Drywall and J.C.

Lab ID-Version‡: 6214858-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1134, 4" brown cove base and glue

Lab ID-Version‡: 6214859-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Brown Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 1135, Beige spec. 1x 1 VFT and mastic

Lab ID-Version‡: 6214860-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Beige Floor Tile | ND |
| Black Mastic | 2% Chrysotile |
| Sample Composite Homogeneity: | Good |

Location: 1136, Carpet and glue and L.C.

Lab ID-Version‡: 6214861-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Multicolored Carpet | ND |
| Yellow Glue | ND |
| White Leveling Compound | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1137, 1 x 1 VFT white

Lab ID-Version‡: 6214862-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1138, 4 x 2 ACT

Lab ID-Version‡: 6214863-1

| Sample Layers | Asbestos Content |
|---|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: Good | |

Location: 1139, 2 types of caulking

Lab ID-Version‡: 6214864-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Caulk | ND |
| Gray Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 1140, Barrier paper

Lab ID-Version‡: 6214865-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Semi-Fibrous Material | 5% Chrysotile |
| Composite Non-Asbestos Content: | 20% Glass Fibers |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1141, Drywall and J.C.

Lab ID-Version‡: 6214866-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1142, Drywall and J.C.

Lab ID-Version‡: 6214867-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1143, Drywall and J.C.

Lab ID-Version‡: 6214868-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 3% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1144, 4 x 2 ACT

Lab ID-Version‡: 6214869-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Beige Ceiling Tile with White Paint | ND |
| Composite Non-Asbestos Content: | 55% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1145, 6 " gray cove base and glue

Lab ID-Version‡: 6214870-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Beige Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1146, White spec 1x1 VFT

Lab ID-Version‡: 6214871-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Floor Tile | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1147, Green spec 1x1 VFT and glue

Lab ID-Version‡: 6214872-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Green Floor Tile | ND |
| Brown Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1148, Blue 1x1 VFT and glue

Lab ID-Version‡: 6214873-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Blue Floor Tile | ND |
| Tan Mastic | ND |
| Sample Composite Homogeneity: Good | |

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 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1149, Stucco

Lab ID-Version‡: 6214874-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Moderate | |

Location: 1150, Stucco

Lab ID-Version‡: 6214875-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Moderate | |

Location: 1151, Stucco

Lab ID-Version‡: 6214876-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Moderate | |

Location: 1152, Roof cove asp. sheeting

Lab ID-Version‡: 6214877-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Material | ND |
| Black Roofing Tar | ND |
| Composite Non-Asbestos Content: 30% Cellulose | |
| Sample Composite Homogeneity: Good | |

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 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1153, Window putty

Lab ID-Version‡: 6214878-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Window Putty | ND |
| Sample Composite Homogeneity: Good | |

Location: 1154, 9x9 VFT gray and mastic

Lab ID-Version‡: 6214879-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Floor Tile | 2% Chrysotile |
| Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 1155, 4" gray cove base and glue

Lab ID-Version‡: 6214880-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1156, 4" gray cove base and glue

Lab ID-Version‡: 6214881-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Yellow Glue | ND |
| Brown Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1157, 2 layers of 1 x 1 VFT

Lab ID-Version‡: 6214882-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Blue Floor Tile | ND |
| Yellow Mastic | ND |
| Beige Floor Tile | ND |
| Yellow Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 1158, Plaster

Lab ID-Version‡: 6214883-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Plaster | ND |
| Sample Composite Homogeneity: | Good |

Location: 1159, Plaster

Lab ID-Version‡: 6214884-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Plaster | ND |
| Sample Composite Homogeneity: | Good |

Location: 1160, Plaster

Lab ID-Version‡: 6214885-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Plaster | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1161, Drywall and joint compound

Lab ID-Version‡: 6214886-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1162, Roof cove asp. sheeting

Lab ID-Version‡: 6214887-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Black Roofing Material | ND |
| Brown Fibrous Material | ND |
| Composite Non-Asbestos Content: | 30% Glass Fibers 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1163, Mastic

Lab ID-Version‡: 6214888-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: | Good |

Location: 1164, Mastic

Lab ID-Version‡: 6214889-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1165, Mastic

Lab ID-Version‡: 6214890-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1166, Mastic

Lab ID-Version‡: 6214891-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1167, Mastic

Lab ID-Version‡: 6214892-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 1168, Drywall and joint compound

Lab ID-Version‡: 6214893-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1169, Drywall and joint compound

Lab ID-Version‡: 6214894-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1170, Drywall and joint compound

Lab ID-Version‡: 6214895-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1171, Black carpet and various layers

Lab ID-Version‡: 6214896-1

| Sample Layers | Asbestos Content |
|--|---------------------------------------|
| Black Carpet | ND |
| Yellow Glue | ND |
| Black Semi-Fibrous Material | ND |
| Composite Non-Asbestos Content: | 70% Synthetic Fibers 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1172, 6" Gray cove base and glue

Lab ID-Version‡: 6214897-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1173, 4 x 2 ACT

Lab ID-Version‡: 6214898-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1174, Roof core/ foam insulation

Lab ID-Version‡: 6214899-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Yellow Foam | ND |
| Sample Composite Homogeneity: | Good |

Location: 1175, 2 x 2 VFT beige and glue

Lab ID-Version‡: 6214900-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Sheet Flooring with Fibrous Backing | ND |
| Tan Glue | ND |
| Composite Non-Asbestos Content: | 20% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1176, VF sheeting white

Lab ID-Version‡: 6214901-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Tan Sheet Flooring with Fibrous Backing | ND |
| Composite Non-Asbestos Content: | 25% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1177, Tape and caulking

Lab ID-Version‡: 6214902-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Tape | ND |
| Gray Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 1178, Roof cove asp. shingles

Lab ID-Version‡: 6214903-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: 40% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1179, Roof cove asp. shingles

Lab ID-Version‡: 6214904-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: 45% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 1180, 1 x1 strait hole CT and brown mastic

Lab ID-Version‡: 6214905-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Ceiling Tile with White Surface | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: 80% Cellulose | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1181, Tape

Lab ID-Version‡: 6214906-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Tape | ND |
| Sample Composite Homogeneity: Good | |

Location: 1182, 4" brown cove base and glue

Lab ID-Version‡: 6214907-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Brown Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1183, VFS and glue

Lab ID-Version‡: 6214908-1

| Sample Layers | Asbestos Content |
|---|--------------------------------------|
| Brown Sheet Flooring with Fibrous Backing | ND |
| Tan Mastic | ND |
| Composite Non-Asbestos Content: | 20% Cellulose 5% Synthetic Fibers |
| Sample Composite Homogeneity: Good | |

Location: 1184, Putty

Lab ID-Version‡: 6214909-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Window Putty | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1185, Gray carpet and glue and leveling compound

Lab ID-Version‡: 6214910-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Carpet | ND |
| Yellow Glue | ND |
| White Leveling Compound | ND |
| Sample Composite Homogeneity: Good | |

Location: 1186, Drywall

Lab ID-Version‡: 6214911-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: 10% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1187, Drywall

Lab ID-Version‡: 6214912-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: 5% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1188, Drywall

Lab ID-Version‡: 6214913-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: 10% Cellulose | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1189, Drywall

Lab ID-Version‡: 6214914-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1190, Gray 4" cove base and glue

Lab ID-Version‡: 6214915-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 1191, Drywall and joint compound

Lab ID-Version‡: 6214916-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1192, Drywall and joint compound

Lab ID-Version‡: 6214917-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1193, Drywall and joint compound

Lab ID-Version‡: 6214918-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1194, Brown carpet and glue

Lab ID-Version‡: 6214919-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Brown Carpet | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1195, Blue carpet and glue

Lab ID-Version‡: 6214920-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Blue Carpet | ND |
| Yellow Glue | ND |
| Composite Non-Asbestos Content: | 90% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1196, 4 x 2 ACT

Lab ID-Version‡: 6214921-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Gray Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 45% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1197, 4" gray cove base and glue

Lab ID-Version‡: 6214922-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1198, Red caulking

Lab ID-Version‡: 6214923-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Red Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 1199, Stucco

Lab ID-Version‡: 6214924-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

Location: 1200, Stucco

Lab ID-Version‡: 6214925-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

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 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1201, Stucco

Lab ID-Version‡: 6214926-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

Location: 1202, Caulking

Lab ID-Version‡: 6214927-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 1203, Asp. sheeting

Lab ID-Version‡: 6214928-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: 45% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

Location: 1204, Roof core asp sheeting

Lab ID-Version‡: 6214929-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: 40% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1205, Mastic

Lab ID-Version‡: 6214930-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1206, Mastic

Lab ID-Version‡: 6214931-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Gray/Black Mastic | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1207, Roof core

Lab ID-Version‡: 6214932-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Yellow Foam | ND |
| Sample Composite Homogeneity: | Good |

Location: 1208, Stucco

Lab ID-Version‡: 6214933-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1209, Stucco

Lab ID-Version‡: 6214934-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

Location: 1210, Stucco

Lab ID-Version‡: 6214935-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1211, Roof core asp. sheeting

Lab ID-Version‡: 6214936-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: 40% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1212, Mastic

Lab ID-Version‡: 6214937-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | 5% Chrysotile |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1213, Caulking

Lab ID-Version‡: 6214938-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 1214, TSI

Lab ID-Version‡: 6214939-1

| Sample Layers | Asbestos Content |
|---|------------------------------|
| White Semi-Fibrous Material | 15% Chrysotile 5% Amosite |
| Sample Composite Homogeneity: Good | |

Location: 1215, Drywall

Lab ID-Version‡: 6214940-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| Composite Non-Asbestos Content: 10% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1216, Roof core asp. shingles

Lab ID-Version‡: 6214941-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: 40% Glass Fibers | |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1217, Mastic

Lab ID-Version‡: 6214942-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1218, Mastic

Lab ID-Version‡: 6214943-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Black Mastic | < 1% Chrysotile |
| Composite Non-Asbestos Content: 3% Cellulose | |
| Sample Composite Homogeneity: Good | |

Location: 1219, Sealant

Lab ID-Version‡: 6214944-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 1220, Caulking

Lab ID-Version‡: 6214945-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1221, Duct tape

Lab ID-Version‡: 6214946-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape (Duct) | ND |
| Composite Non-Asbestos Content: | 90% Cotton |
| Sample Composite Homogeneity: | Good |

Location: 1222, Gray carpet and glue

Lab ID-Version‡: 6214947-1

| Sample Layers | Asbestos Content |
|--|----------------------|
| Gray Carpet | ND |
| Beige Glue | ND |
| Composite Non-Asbestos Content: | 65% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1223, Plaster

Lab ID-Version‡: 6214948-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Off-White Plaster | ND |
| Sample Composite Homogeneity: | Good |

Location: 1224, Plaster

Lab ID-Version‡: 6214949-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Light Gray Plaster | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1225, 1 x 1 w. spec. VFT and glue

Lab ID-Version‡: 6214950-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Floor Tile | ND |
| Tan Mastic | ND |
| Sample Composite Homogeneity: Good | |

Location: 1226, 6" gray cove base and glue

Lab ID-Version‡: 6214951-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1227, TSI

Lab ID-Version‡: 6214952-1

| Sample Layers | Asbestos Content |
|---|------------------------------|
| Gray Tape Compound (TSI) | 10% Amosite 5% Chrysotile |
| Composite Non-Asbestos Content: | 40% Glass Fibers |
| Sample Composite Homogeneity: Moderate | |

Comments: Samples 1228 and 1229 were not analyzed due to prior positive series.

Location: 1230, 1 x 1 beige VFT and glue

Lab ID-Version‡: 6214955-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Floor Tile | ND |
| Gray Glue | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1231, 2 x 2 ACT

Lab ID-Version‡: 6214956-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Gray Ceiling Tile with Paint | ND |
| Composite Non-Asbestos Content: | 65% Cellulose 25% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1232, Drywall and joint comp

Lab ID-Version‡: 6214957-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1233, Drywall and joint comp

Lab ID-Version‡: 6214958-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1234, Drywall and joint comp

Lab ID-Version‡: 6214959-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Drywall with Brown Paper | ND |
| White Joint Compound | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1235, Roof core

Lab ID-Version‡: 6214960-1

| Sample Layers | Asbestos Content |
|--|-----------------------------------|
| Black Roofing Felt | ND |
| Black Roofing Mastic | ND |
| White Foam | ND |
| Gray Semi-Fibrous Material | ND |
| Composite Non-Asbestos Content: | 40% Cellulose 30% Glass Fibers |
| Sample Composite Homogeneity: | Moderate |

Location: 1236, Roofing material

Lab ID-Version‡: 6214961-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Material and Paint | ND |
| Composite Non-Asbestos Content: | 40% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1237, Caulking

Lab ID-Version‡: 6214962-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Caulk | ND |
| Sample Composite Homogeneity: | Moderate |

Location: 1238, Stucco

Lab ID-Version‡: 6214963-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: | Good |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1239, Stucco

Lab ID-Version‡: 6214964-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1240, Stucco

Lab ID-Version‡: 6214965-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Stucco | ND |
| Sample Composite Homogeneity: Good | |

Location: 1241, Sealant

Lab ID-Version‡: 6214966-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Dark Gray Sealant | ND |
| Sample Composite Homogeneity: Good | |

Location: 1242, Caulking

Lab ID-Version‡: 6214967-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Off-White Caulk | ND |
| Sample Composite Homogeneity: Moderate | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1243, Caulking

Lab ID-Version‡: 6214968-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Caulk | ND |
| Sample Composite Homogeneity: Good | |

Location: 1244, Tape

Lab ID-Version‡: 6214969-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Tape with Dark Gray Adhesive | ND |
| Sample Composite Homogeneity: Good | |

Location: 1245, Duct tape

Lab ID-Version‡: 6214970-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Woven Material / Tape | ND |
| Off-White Mastic | ND |
| Composite Non-Asbestos Content: | 55% Cellulose |
| Sample Composite Homogeneity: Good | |

Location: 1246, 4 x 2 ACT

Lab ID-Version‡: 6214971-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Ceiling Tile with White Surface | ND |
| Composite Non-Asbestos Content: | 90% Cellulose |
| Sample Composite Homogeneity: Good | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1247, 4" gray cove base and glue

Lab ID-Version‡: 6214972-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray Baseboard | ND |
| Yellow Glue | ND |
| Sample Composite Homogeneity: Good | |

Location: 1248, Plaster

Lab ID-Version‡: 6214973-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Plaster | ND |
| Sample Composite Homogeneity: Moderate | |

Location: 1249, Plaster

Lab ID-Version‡: 6214974-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Plaster | ND |
| Sample Composite Homogeneity: Good | |

Location: 1250, Plaster

Lab ID-Version‡: 6214975-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/White Plaster | ND |
| Sample Composite Homogeneity: Moderate | |

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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1251, Brown cove base and paper and mastic

Lab ID-Version‡: 6214976-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Brown Baseboard | ND |
| Brown Mastic | ND |
| Beige Woven Material | ND |
| Composite Non-Asbestos Content: | 30% Cotton |
| Sample Composite Homogeneity: | Good |

Location: 1252, Texture coat

Lab ID-Version‡: 6214977-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Texture Coat | ND |
| Sample Composite Homogeneity: | Good |

Location: 1253, 1 x 1 white VFT

Lab ID-Version‡: 6214978-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Sample Composite Homogeneity: | Good |

Location: 1254, Drywall and texture and joint compound

Lab ID-Version‡: 6214979-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Texture | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

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Client: Ninyo & Moore - Irvine
 C/O: Mr. Mike Cushner
 Re: PCR/Harbor-UCLA

Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1255, Drywall and texture and joint compound

Lab ID-Version‡: 6214980-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Texture | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1256, Drywall and texture and joint compound

Lab ID-Version‡: 6214981-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Off-White Texture | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 10% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1257, 1 x 1 fissured ACT and mastic

Lab ID-Version‡: 6214982-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Beige Ceiling Tile with White Surface | ND |
| Brown Mastic | ND |
| Composite Non-Asbestos Content: | 80% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1258, Mastic

Lab ID-Version‡: 6214983-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Mastic | ND |
| Composite Non-Asbestos Content: | 2% Cellulose |
| Sample Composite Homogeneity: | Good |

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Date of Receipt: 04-22-2015 and 05-01-2015
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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1259, Stucco

Lab ID-Version‡: 6214984-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Stucco | < 1% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 1260, Stucco

Lab ID-Version‡: 6214985-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Light Gray Stucco | < 1% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 1261, Stucco

Lab ID-Version‡: 6214986-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Beige Stucco | < 1% Chrysotile |
| Sample Composite Homogeneity: Good | |

Location: 1262, Sealant

Lab ID-Version‡: 6214987-1

| Sample Layers | Asbestos Content |
|---|------------------|
| Gray/Black Sealant | < 1% Chrysotile |
| Sample Composite Homogeneity: Good | |

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Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1263, Cloth tape

Lab ID-Version‡: 6214988-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Tape (Cloth) | ND |
| Composite Non-Asbestos Content: | 90% Cotton |
| Sample Composite Homogeneity: | Good |

Location: 1264, 4" blue cove base and glue

Lab ID-Version‡: 6214989-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Black Base Coat | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 1265, Roof core

Lab ID-Version‡: 6214990-1

| Sample Layers | Asbestos Content |
|--|------------------|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: | 50% Glass Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1266, Drywall and joint compound

Lab ID-Version‡: 6214991-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

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Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1267, Drywall and joint compound

Lab ID-Version‡: 6214992-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1268, Drywall and joint compound

Lab ID-Version‡: 6214993-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1269, 6" gray cove base and glue

Lab ID-Version‡: 6214994-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 1270, VFT various layers

Lab ID-Version‡: 6214995-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Floor Tile | ND |
| Beige Floor Tile | ND |
| Yellow Mastic | ND |
| Sample Composite Homogeneity: | Good |

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Date of Receipt: 04-22-2015 and 05-01-2015
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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1271, Roof core

Lab ID-Version‡: 6214996-1

| Sample Layers | Asbestos Content |
|--|--|
| Black Roofing Material | ND |
| Composite Non-Asbestos Content: | 30% Glass Fibers 20% Synthetic Fibers |
| Sample Composite Homogeneity: | Good |

Location: 1272, Roof core

Lab ID-Version‡: 6214997-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Yellow Foam | ND |
| Sample Composite Homogeneity: | Good |

Location: 1273, 1 x 1 white spec VFt and glue

Lab ID-Version‡: 6214998-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Floor Tile | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

Location: 1274, 4" cove base and glue

Lab ID-Version‡: 6214999-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| Gray Baseboard | ND |
| Tan Glue | ND |
| Sample Composite Homogeneity: | Good |

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Date of Receipt: 04-22-2015 and 05-01-2015
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ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1275, Drywall and joint compound

Lab ID-Version‡: 6215000-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1276, Drywall and joint compound

Lab ID-Version‡: 6215001-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Good |

Location: 1277, Drywall and joint compound

Lab ID-Version‡: 6215002-1

| Sample Layers | Asbestos Content |
|--|------------------|
| White Joint Compound | ND |
| White Drywall | ND |
| Composite Non-Asbestos Content: | 5% Cellulose |
| Sample Composite Homogeneity: | Moderate |

Location: 1278, Stucco

Lab ID-Version‡: 6215003-1

| Sample Layers | Asbestos Content |
|--------------------------------------|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: | Good |

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Date of Receipt: 04-22-2015 and 05-01-2015
 Date of Report: 05-04-2015

ASBESTOS PLM REPORT: EPA-600/M4-82-020 & EPA METHOD 600/R-93-116

Location: 1279, Stucco

Lab ID-Version‡: 6215004-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

Location: 1280, Stucco

Lab ID-Version‡: 6235279-1

| Sample Layers | Asbestos Content |
|---|------------------|
| White Stucco | ND |
| Gray Cementitious Material | ND |
| Sample Composite Homogeneity: Good | |

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ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|---|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodrig Sampled By: Date Sampled: |  001355705 Laboratory: EM Lab P&K Tel: (866) 465-6653 Fax: |
|--|--|---|--|

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr) | Received By: (sign/print) | Laboratory |
|------------------------------------|---------------|---------|-------------|---------------------------|------------|
| <i>[Signature]</i> Pedro Rodriguez | Ninyo & Moore | 4/22/15 | 1624 | <i>[Signature]</i> | 042215 |
| | | | | | 4:24 |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------------|--------|--------------------------------------|---------------------|---------------|-----------|
| | 876 | D3 | Wall East Closet | 713 | Joint Compound | 10 _{SF} | Y | good |
| | 877 | | Room 1 Ceiling | 714 | Drywall + Jointcomp | 2,000 _{SF} | N | good |
| | 878 | | Room 2 wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 879 | | Hall wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 880 | | Exterior South window | 715 | Window Putty | 80 _{LF} | Y | Good |
| | 881 | | Ceiling center | 716 | 1x1 Ceiling Tile Fissure (No Mustic) | 250 _{SF} | Y | Good |
| | 882 | | Exterior South west wall | 717 | Stucco | 1,200 _{SF} | N | Good |
| | 883 | | ↓ West ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 884 | | ↓ South ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 885 | | South end | 718 | 6" Brown Conc Base + Brown mastic | 100 _{LF} | N | good |
| | 886 | | Room 3B Floor | 719 | Various Layers | 2,000 _{SF} | | |
| | 887 | | North Men's Restroom | 720 | 4" Bron Conc Base + mastic | 25 _{LF} | | |
| | 888 | | Hall janitors Closet Floor | 721 | Various Layers | 1,200 _{SF} | | |

* Asbestos PLM EPA Method 600/R-93/116
 * Standard TAT
 * First Positive Stop per HA NO. with results 1% and greater

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Lab  Tel: Fax: 001355705 |
|--|--|--|---|

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time (24 hr) | Received By: (sign/print) | Laboratory |
|-------------------------------|---------------|------|--------------|-----------------------------|------------|
| / | Ninyo & Moore | | | <i>David</i> 042215 4:24 pm | |
| / | | | | / | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------------|--------|-----------------------------------|---------------------|---------------|-----------|
| | 889 | D3 | South Lab | 722 | White speckled VFT 2'x1' + Mastic | 300 SF | N | good |
| | 890 | | Employee Restroom | 721 | VFS + Gue | 150 SF | N | good |
| | 891 | | East Closet | 728 | Red floor sheeting + Mastic | 200 SF | | |
| | 892 | D2.5 | Closet/East | 729 | 1'x1' Blue VFT | 50 SF | | |
| | 893 | D3 | North Roof | 730 | CaULKing | 80 SF | | |
| | 894 | | Roof @ Pipe center | 731 | Mastic | 30 SF | | |
| | 895 | | West Exterior HVAC Duct | 732 | CaULKing + Tape | 10 SF | | |
| | 896 | | Roof @ HVAC Duct | 733 | Tape | 20 SF | | |
| | 897 | | Roof center | 734 | Roof cone Asp. Shingles | 2150 SF | | |
| | 898 | | Roof center | 735 | Asp. Shingles | 1800 SF | | |
| | 899 | Hallway D2-D3 | Wall Northeast | 736 | drywall + joint comp. | 2,000 SF | | |
| | 900 | | wall Southeast | | | | | |
| | 901 | | wall West | | | | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|------------------------------------|--------------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laborator Tel: Fax: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |



CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr) | Received By: (sign/print) | Laboratory |
|-------------------------------|---------------|------|-------------|-----------------------------|------------|
| | Ninyo & Moore | | | <i>Steve 042215 4:24 PM</i> | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------------|--------|------------------------------------|---------------------|---------------|-----------|
| | 902 | Hallway 02-P3 | Hall Ext. windows | 737 | Window Putty | 40 LF | N/Y | Fair |
| | 903 | ↓ | Floor | 738 | 1X1 Green VFT + Mastic | 2,000 SF | N | good |
| | 904 | D3.5 | Roof @ Pipe North | 729 | Black Mastic | 20 SF | N | good |
| | 905 | ↓ | Roof Center | 740 | Roof Core ^{Asp. sheeting} | 1,000 SF | ↓ | ↓ |
| | 906 | ↓ | Exterior Wall - S | 741 | Stucco | 1,500 SF | ↓ | ↓ |
| | 907 | ↓ | ↓ - N | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 908 | ↓ | ↓ - W | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 909 | ↓ | Janitors Room | 742 | White 1X1 Spec. VFT + Ghee | 1000 SF | ↓ | ↓ |
| | 910 | ↓ | ↓ | 743 | 4" Green (Blue Bar) + Ghee | 300 LF | ↓ | ↓ |
| | 911 | ↓ | Hall South | 744 | Blue Carpet + Ghee | 2,000 SF | ↓ | ↓ |
| | 912 | ↓ | Hall Wall | 745 | Drywall + Joint Compound | 2,500 SF | ↓ | ↓ |
| | 913 | ↓ | Restroom wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 914 | ↓ | Janitors (front wall) | ↓ | ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  001355705 Tel: Fax: |
|--|--|--|--|

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time (24 hr) | Received By: (signature) | Laboratory |
|-------------------------------|---------------|------|--------------|-----------------------------------|------------|
| 1 | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 PM | |
| 1 | | | | 1 | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------|--------|---------------------------|---------------------|---------------|-----------|
| | 915 | D3.5 | Restroom Ceiling | 746 | 2' x 2' ct | 1,000 SF | N | good |
| | 916 | D2.5 | Room 4 | 747 | 4" Gray Con Base + Gln | 400 LF | N | good |
| | 917 | D2A | Hall | 748 | ↓ ↓ ↓ | 200 LF | ↓ | |
| | 918 | D2.5 | Conference Room | 749 | 4' x 2' CT | 400 SF | Y | |
| | 919 | D2A | Restroom Floor | 750 | Various Layers | 50 SF | N | |
| | 920 | D2.5 | Hall Floor | 751 | VFS + gln | 200 SF | | |
| | 921 | D2A | Hall Floor | 752 | Pink Carpet + Gln | 1,000 SF | | |
| | 922 | D2.5 | Rm 41 | 753 | Blue Carpet + gln | 300 SF | | |
| | 923 | 1 | Rm 4 wall | 754 | Drywall Joint Compound | 1,300 SF | | |
| | 924 | | ↓ ↓ ↓ | | ↓ ↓ ↓ | | | |
| | 925 | | ↓ 3 ↓ | | ↓ ↓ ↓ | | | |
| | 926 | | Roof | 755 | Foam insulation Roof cone | 1,800 SF | | |
| | 927 | D2A | Roof | 756 | asp. shingles Roof cone | 1,200 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|------------------------------------|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laborat  001355705 |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr) | Received By: (sign/print) | Laboratory |
|-------------------------------|---------------|------|-------------|---------------------------|------------|
| . | Ninyo & Moore | | | <i>Des 042215 4:24 pm</i> | |
| , | | | | , | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------------|--------|----------------------------|---------------------|---------------|-----------|
| | 928 | D2A | closet wall | 757 | Drywall + Joint Cap | 2,000 SF | N | good |
| | 929 | ↓ | ↓ ceiling | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 930 | ↓ | Hall wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 931 | E4 | Roof | 758 | Roof Cone asp. shingles | 5,000 SF | | |
| | 932 | ↓ | Roof | 759 | ↓ Asp. sheeting | 800 SF | | |
| | 933 | ↓ | Roof @ vent | 760 | Mastic | 20 SF | | |
| | 934 | ↓ | ↓ ↓ Pipe | 761 | ↓ | 20 SF | | |
| | 935 | E4 Annex | Roof | 762 | Mastic + Layer | 40 SF | | |
| | 936 | ↓ | ↓ | 763 | Tape + Mastic | 30 SF | | |
| | 937 | ↓ | Roof E4/E4 Annex Joint | 764 | Mastic | 40 SF | | |
| | 938 | annex D5 | Hall wall | 765 | Drywall | 1,200 SF | | |
| | 939 | ↓ | West wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 940 | ↓ | Copy Room North | ↓ | ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|------------------------------------|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory  001355705 |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |

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|-------------------------------|---------------|------|-------------|-----------------------------------|------------|
| 1 | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 pm | |
| 1 | | | | 1 | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------------------|--------|--------------------------|---------------------|---------------|-----------|
| | 941 | DS | Ceiling | 766 | 4x2 CT | 500 _{SF} | Y | GOOD |
| | 942 | DS | Floor Hall | 767 | Carpet + Gln | 1000 _{SF} | N | ↓ |
| | 943 | ↓ | Copy Rm | 768 | 4" Gyn Core Base + Gln | 100LF | ↓ | ↓ |
| | 944 | D1 | South wall | 769 | Drywall + Joint Comp | 2,000 _{SF} | N | good |
| | 945 | ↓ | Ceiling | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 946 | ↓ | North wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 947 | ↓ | ^{-Floor} Lab Room C | 770 | 4'x9" Green VFT + Mastic | 200 _{SF} | N | good |
| | 948 | ↓ | Lab Room 9 | 771 | 4'x1 VFT green + Gln | 200 _{SF} | ↓ | ↓ |
| | 949 | ↓ | Room 7 | 772 | 9'x9" VFT Black + Mastic | 300 _{SF} | ↓ | ↓ |
| | 950 | ↓ | Restroom (1) | 773 | 1'x1 VFT + Mastic | 400 _{SF} | ↓ | ↓ |
| | 951 | ↓ | @ Hall | 774 | Various layers | 150 _{SF} | ↓ | ↓ |
| | 952 | ↓ | Roof @ vent | 775 | Mastic | 20 _{SF} | ↓ | ↓ |
| | 953 | ↓ | Exterior | 776 | Window Putty | 80LF | N | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|------------------------------------|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory: Tel: Fax: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |



CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr) | Received By: (sign/print) | Laboratory |
|-------------------------------|---------------|------|-------------|-----------------------------------|------------|
| .1 | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 PM | |
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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-------------------|--------|------------------------------------|---------------------|---------------|-----------|
| | 954 | D1 | Roof @ Duct/Vent | 777 | CaULKing | 20 SF | N | good |
| | 955 | | Roof @ Pipe | 778 | Mastic | 20 SF | N | good |
| | 956 | | ↓ | 779 | Roof Core | 3,000 SF | | |
| | 957 | ↓ | Roof @ Vent/south | 780 | Mastic | 10 SF | | |
| | 958 | F6 | NW Hall | 781 | 4" Blam Cone Base + Gln | 200 LF | | |
| | 959 | | Room 6 / 6B | 782 | white CaULKing | 2 SF | | |
| | 960 | | Room 2 | 783 | Red Floorng + Mastic | 2,000 SF | | |
| | 961 | | North end | 784 | Carpet + Body | 350 SF | | |
| | 962 | | Hall West wall | 785 | Drywall + Joint Comp | 1,800 SF | | |
| | 963 | | Rm 5 East Wall | | ↓ | ↓ | | |
| | 964 | | Rm 2 S. Wall | | ↓ | ↓ | | |
| | 965 | | Roof North | 786 | Roof Core ^{Asph shingles} | 3,000 SF | | |
| | 966 | ↓ | Roof @ HVAC/Duct | 787 | Various Layer Tape | 30 SF | ↓ | ↓ |

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|---|---|---|--------------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Labor: Tel: 001355705 Fax: |
| | Project No.: 209023002 Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | |



001355705

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| . | Ninyo & Moore | | | <i>[Signature]</i> 042215 4.24 PM | |
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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------------------------|--------|--------------------------------|---------------------|---------------|-----------|
| | 967 | F6 | Roof @ Wood Block | 788 | Mastic | 30 _{SF} | N | Good |
| | 968 | | ↓ ↓ Pipe | 789 | ↓ | 20 _{SF} | ↓ | |
| | 969 | | Exterior Windows | 790 | Putty | 60 _{LF} | Y | |
| | 970 | | ↓ Wall-South | 791 | Stucco | 1,800 _{SF} | N | |
| | 971 | | ↓ -NW | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 972 | ↓ | ↓ -N | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 973 | FS | NE (1960) ^{Water} Heater | 792 | TSI | 30 _{SF} | N | Good |
| | 974 | | Crawl Space ^{@ Pipe} Run | 793 | ↓ | 2 _{SF} | ↓ | |
| | 975 | | Exterior Windows | 794 | Putty | 200 _{LF} | Y/N | |
| | 976 | | Roof @ Pipe | 795 | Mastic | 5 _{SF} | N | |
| | 977 | | Roof | 796 | Roof cone - Asst Shingles | 2,000 _{SF} | ↓ | |
| | 978 | | Roof @ Wood Joist | 797 | Mastic | 5 _{SF} | ↓ | |
| | 979 | ↓ | North | 798 | 1'x1' Fissure CT + Beam Mastic | 1,000 _{SF} | Y | ↓ |

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|--|---|------------------------------------|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory:  001355705 |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

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|-------------------------------|---------------|------|-------------|-----------------------------------|------------|
| / | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 PM | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--------------------|--------|-------------------------|---------------------|---------------|-----------|
| | 980 | F5 | SE Hall | 799 | Level Compound | 20 _{SF} | Y | good |
| | 981 | | Women's Restroom | 800 | 4" Blom Core Base + Gbr | 25 _{SF} | N | |
| | 982 | | Ⓜ N. Restroom Sink | 801 | Sealant | 1 _{SF} | | |
| | 983 | | West Hall wall | 802 | Drywall + Joint Comp | 1,800 _{SF} | | |
| | 984 | | Main lobby wall | ↓ | ↓ | ↓ | | |
| | 985 | | Restroom - NW | ↓ | ↓ | ↓ | | |
| | 986 | Hallway F5/PG | Hall Restroom Area | 803 | Red Flooring + Mastic | 200 _{SF} | | |
| | 987 | F5 | West floor | 804 | Various layers | 1,000 _{SF} | | |
| | 988 | | Ceiling Plenum | 805 | insulation | 1,800 _{SF} | | |
| | 989 | | SE Room Floor | 806 | Various layers | 1,000 _{SF} | | |
| | 990 | | South wall | 807 | Stucco | 2,000 _{SF} | | |
| | 991 | | West ↓ | ↓ | ↓ | ↓ | | |
| | 992 | | East ↓ | ↓ | ↓ | ↓ | | |

ASBESTOS BULK SAMPLE DATA SHEET

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|--|--|---|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  001355705 Tel: Fax: |
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| Relinquished By: (sign/print) | Company | Date | Time(24 hr.) | Received By: (sign/print) | Laboratory |
|-------------------------------|---------------|------|--------------|---------------------------|------------|
| / | Ninyo & Moore | | | / | |
| / | | | | / | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------|--------|----------------------------------|---------------------|---------------|-----------|
| | 993 | Cottage #141 | Roof @ vent | 808 | TAR + Layer | 10 SF | N | Good |
| | 994 | | ↓ Asp. shingles | 809 | Asphalt Roof cone | 1,200 SF | | |
| | 995 | | ↓ @ w/irly Bird | 810 | Caulking | 15 SF | | |
| | 996 | | Rest room | 811 | 1x1 white VFT + color | 50 SF | | |
| | 997 | | Boiler Room Floor | 812 | Various layers | 1,200 SF | | |
| | 998 | | Ceiling @ closet | 813 | Bottom Board (Drywall + Plaster) | 1,400 SF | | |
| | 999 | | Wall @ Chimney Plm | ↓ | ↓ ↓ | ↓ | | |
| | 1000 | | Wall @ Hall | ↓ | ↓ ↓ | ↓ | | |
| | 1001 | | Exterior North wall | 814 | Stucco | 1,500 SF | | |
| | 1002 | | ↓ EAST wall | ↓ | ↓ | ↓ | | |
| | 1003 | ✓ | ↓ West ↓ | ↓ | ↓ | ↓ | | |
| | 1004 | F1 | North wall | 815 | Drywall + Joint Comp | 1,200 SF | | |
| | 1005 | ↓ | Plaster on wood wall | 816 | Plaster | 2,000 SF | ↓ | ↓ |

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| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory:  001355705 |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

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| | Ninyo & Moore | | | <i>[Signature]</i> 04/22/15 4:24pm | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition | |
|-------|-----------|-----------------|------------------|-----------------------|----------------------------|---------------------------------|---------------|-----------|------|
| | 1006 | F2 | Break Room floor | 817 | 1x1 white VFT + base | 150 SF | N | good | |
| | 1007 | ↓ | Room Wall | 818 | Drywall + joint comp. | 1,000 SF | N | good | |
| | 1008 | | Exterior windows | 819 | Putty | 20 LF | Y/N | good | |
| | 1009 | | North Room | 820 | 4" Brown low Base + mastic | 100 LF | N | good | |
| | 1010 | | F10 | Main Entrance Floor | 821 | Grey Carpet + Glue (under wood) | 300 SF | N | good |
| | 1011 | | Print room floor | 822 | Grey Carp. + Glue | 400 SF | | | |
| | 1012 | | N Restroom/Hall | 823 | 6" Grey low Base + Glue | 300 SF | | | |
| | 1013 | | East closet | 824 | White VFT 1x1' + mastic | 400 SF | | | |
| | 1014 | | ↓ ↓ | 825 | 4/42' CT | 40 SF | Y | | |
| | 1015 | | Women's Restroom | 826 | VFS + Glue | 100 SF | N | | |
| | 1016 | | Hall Ceiling | 827 | 1x1 Fissured CT | 1,000 SF | Y | | |
| | 1017 | East room wall | 828 | Drywall + joint comp. | 1,800 SF | N | | | |
| | 1018 | West room ↓ | ↓ | ↓ ↓ | ↓ | ↓ | ↓ | | |

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| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Labora Tel: Fax: |
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CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr) | Received By: (signature) | Laboratory |
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| / | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 PM | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------------------------|--------|-----------------------------------|---------------------|---------------|-----------|
| | 1019 | F10 | East Hall wall | 828 | Drywall + joint Comp. | 1,800 _{SF} | N | good |
| | 1020 | F10 | Roof - Center | 829 | insulation Roofing - Roof cone | 3,000 _{SF} | N | good |
| | 1021 | F9 | South office | 830 | Drywall + joint Comp. | 1,800 _{SF} | N | good |
| | 1022 | | North end wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1023 | | West hall wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1024 | | North wall | 831 | Texture Coating | 100 _{SF} | | |
| | 1025 | | South west ceiling | 832 | Wood Panels | 500 _{SF} | | |
| | 1026 | | Room 9 - Ceiling | 833 | Drywall | 400 _{SF} | | |
| | 1027 | | Room 11 | 834 | 4x2 CT | 1,200 | | |
| | 1028 | | NW Main Area | 835 | 1x1 CT + mastic | 300 _{SF} | | |
| | 1029 | | North ^{@ Hall} HVAC/Duct | 836 | Tape | 25 _{SF} | | |
| | 1030 | | Rm 4 - floor | 837 | Various layers | 300 _{SF} | | |
| | 1031 | | West Hall | 838 | 4" concrete base + GFR | 300 _{SF} | ↓ | ↓ |

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| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory:  001355705 |
| | Project No.: 209023002 Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

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| | Ninyo & Moore | | | <i>[Signature]</i> 092215 4:24pm | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|---------------------------------|--------|------------------------|---------------------|---------------|-----------|
| | 1032 | F9 | Room 6 Floor | 839 | Various layers | 250 _{SF} | N | good |
| | 1033 | | Women's Restroom | 840 | Blue 1x1 VFT + glue | 400 _{SF} | | |
| | 1034 | | Room 9 | 841 | Various layers | 500 _{SF} | | |
| | 1035 | | M. Restroom / Hall ^N | 842 | ↓ ↓ | 500 _{SF} | | |
| | 1036 | ✓ | Room 8 / Hall | 843 | ↓ ↓ | 500 _{SF} | | |
| | 1037 | 3-South | Floor near exit | 844 | white VFS + level comp | 1,000 _{SF} | | |
| | 1038 | | North wall | 845 | 6" Gray Lumber + Glue | 1,000 _{LF} | | |
| | 1039 | | Restroom | 846 | 1x1 VFT + Glue | 400 _{SF} | | |
| | 1040 | | ↓ | 847 | 2x2 CT | 1,000 _{SF} | | |
| | 1041 | | South end floor | 848 | Carpet + Glue | 1,000 _{SF} | | |
| | 1042 | | Room B1 | 849 | 4" Lumber | 500 _{SF} | | |
| | 1043 | | Room B1 | 850 | Drywall + JC | 1000 _{SF} | | |
| | 1044 | ✓ | Room B1 | ↓ | ↓ ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

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|--|---|--|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laborat  001355705 Tel: Fax: |
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| | Ninyo & Moore | | | <i>[Signature]</i> 042205 4:24 PM | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------------------------|-------------------------|--------------------|---------------------|---------------|-----------|
| | 1045 | 3-South | East Exterior wall | 851 | Stucco | 1,000 | N | good |
| | 1046 | imaging center | North wall - Exterior | 852 | Stucco | 2,000 | N | good |
| | 1047 | | South ↓ ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1048 | | NE ↓ ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1049 | | Roof wall @ rig Hoarder structure | 853 | Stucco | 300 SF | N | good |
| | 1050 | | Roof @ Wall/Base | 854 | Mastic | 30 SF | N | good |
| | 1051 | | Roof @ Vent | 855 | Mastic | 30 SF | ↓ | ↓ |
| | 1052 | | Roof @ HVAC Duct | 856 | Sealant | 30 SF | N | good |
| | 1053 | | Roof @ North Pipe | 857 | Mastic | 30 SF | ↓ | ↓ |
| | 1054 | | Roof @ HVAC Duct/Base | 858 | ↓ | 25 SF | ↓ | ↓ |
| | 1055 | | Roof @ Facia Seams | 859 | Caulking | 20 SF | ↓ | ↓ |
| | 1056 | Roof - Center | 860 | Roof core Asp. Sheeting | 3,000 SF | ↓ | ↓ | |
| | 1057 | √ | Roof @ Vent/motor | 861 | Mastic | 10 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|---|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory  001355705 Tel: Fax: |
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CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time (24 hr.) | Received By: (sign/print) | Laboratory |
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| / | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 PM | |
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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|----------------------------------|---------------|---|---------------------|---------------|-----------|
| | 1058 | imaging center | Janitors closet ^{Floor} | 862 | 1'x1' white spec. VFT + Glue + VFS + Glue | 25 SF | N | good |
| | 1059 | ↓ | ↓ ↓ wall | 863 | old Drywall + Joint Comp. | 1,000 | | |
| | 1060 | | ↓ ↓ | | | | | |
| | 1061 | | North Room/Store | | | | | |
| | 1062 | | West wall | 864 | New Drywall + Joint Comp. | 2,000 SF | | |
| | 1063 | | SAV Room N. wall | | | | | |
| | 1064 | | East wall | | | | | |
| | 1065 | | SAV Room ^{Floor} North | 865 | 1x1 VFT white/beige + Black mastic | 300 SF | | |
| | 1066 | | Film Prep Room ^{Floor} | 866 | 1x1 VFT + Glue | 150 SF | | |
| | 1067 | | SAV Room | 867 | Purple-ish Carpet + Glue | 400 SF | | |
| | 1068 | | SAV Room | 867 | 2" Burgundy Core Base + Glue | 300 LF | | |
| | 1069 | Conference Room | 868 | Carpet + Glue | 800 SF | | | |
| | 1070 | ↓ | Hall | 869 | Brwn Core Base + Glue | 1,200 SF | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

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|--|--|---|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laborator  Tel: Fax: 001355705 |
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| / | Ninyo & Moore | | | <i>[Signature]</i> , 042215 4:24 PM | |
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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------------|------------------|--------|--|---------------------|---------------|-----------|
| | 1071 | Imaging Center | SAU Rm Ceiling | 870 | 2x2' Ceiling Tile | 1,500 _{SF} | Y | good |
| | 1072 | Professional Building | Hall | 871 | Joint Compound | 300 _{SF} | N | good |
| | 1073 | | North Rooms wall | 872 | Drywall + Joint Comp. | 3,000 _{SF} | N | good |
| | 1074 | | South Rooms | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1075 | | West Rooms | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1076 | | East Restroom | 873 | 6" Grey Concrete Base + Gln | 110 _{SF} | ↓ | ↓ |
| | 1077 | | SW Rooms | 874 | 4" Pink Concrete Base + Gln | 300 _{LF} | ↓ | ↓ |
| | 1078 | | @ Room 903 | 875 | 4x2 ACT | 2,000 _{SF} | Y | ↓ |
| | 1079 | | South Rooms | 876 | 1x1 VFT + Gln Various layers | 2,000 _{SF} | N | ↓ |
| | 1080 | | waiting Room | 877 | Tinny Carpet + Gln | 1,000 _{SF} | ↓ | ↓ |
| | 1081 | | Hallway floor | 878 | leveling compound | 1,000 _{SF} | ↓ | ↓ |
| | 1082 | | 600/700 lobby | 879 | Green Carpet + Backing Various layers | 700 _{SF} | ↓ | ↓ |
| | 1083 | | East Room | 980 | 1x1 VFT + mastic + leveling comp. | 1,000 _{SF} | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|---|-------------------------------------|-----------------------------|------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | Tel: |
| | | Date Sampled: | Fax: |



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CHAIN OF CUSTODY INFORMATION:

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|-------------------------------|---------------|------|--------------|-----------------------------|------------|
| / | Ninyo & Moore | | | <i>[Signature]</i> 04/22/15 | 4:24 pm |
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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------------|-------------------------|--------|----------------------|---------------------|---------------|-----------|
| | 1084 | Professional Building | 700/600 West Rooms | 881 | 4x2 CT/Fextm Coating | 1,000 _{SF} | N | good |
| | 1085 | | Garage/Electrical Room | 882 | 1x1 Green VFT+Ghm | 450 _{SF} | N | good |
| | 1086 | | Hall | 883 | 4x2 CT | 1,200 _{SF} | N | good |
| | 1087 | | Garage Room | 884 | 4" Con Base + Ghm | 1,000 | N | |
| | 1088 | | Roof under wooden Block | 885 | Mastic | 100 _{SF} | | |
| | 1089 | | Roof @ Pipe | 886 | ↓ | ↓ | | |
| | 1090 | | ↓ ↓ HVAC Duct Seams | 887 | Sealant | 20 _{SF} | | |
| | 1091 | | Roof @ Pitchcock | 888 | Mastic | 150 _{SF} | | |
| | 1092 | | Exterior wall N | 889 | Stucco | 5,000 _{SF} | | |
| | 1093 | | ↓ ↓ S | ↓ | ↓ | ↓ | | |
| | 1094 | | ↓ ↓ W | ↓ | ↓ | ↓ | | |
| | 1095 | | Roof @ NE | 890 | Roof lone Asp. Sheet | 8,000 _{SF} | | |
| | 1096 | | Roof @ Fascia Seams | 891 | Caulking | 100 _{SF} | | |

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| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  001355705 Tel: Fax: |
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CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr.) | Received By: (sign/print) | Laboratory |
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| / | Ninyo & Moore | | | / | |
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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------------|------------------------|--------|-------------------------|---------------------|---------------|-----------|
| | 1097 | Professional Building | Roof @ HVAC Unit Seams | 892 | Caulking | 150 SF | N | good |
| | 1098 | ↓ | Roof @ Parapet wall | 893 | Asp. Shingles | 1,000 SF | N | good |
| | 1099 | 1-East | Roof Center | 894 | Roof Core Foam Insul. | 2,000 SF | N | good |
| | 1100 | ↓ | Kitchen | 895 | Grey Calc Base + Gln | 1,000 SF | N | good |
| | 1101 | ↓ | ↓ | 896 | 1x1 VFT + g wall + L.C. | 50 SF | ↓ | ↓ |
| | 1102 | ↓ | Exterior wall - W | 897 | Stucco | 2,000 SF | ↓ | ↓ |
| | 1103 | ↓ | ↓ - N | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1104 | ↓ | ↓ - S | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1105 | ↓ | Lobby / Cont. Room | 898 | Blue Carpet + Gln | 1,000 SF | N | good |
| | 1106 | ↓ | Attic E wall | 899 | Drywall | 2,200 SF | ↓ | ↓ |
| | 1107 | ↓ | Cont. Room West wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1108 | ↓ | Cont. Room wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1109 | ↓ | ↓ ↓ Ceiling | 900 | 4x2 ACT | 1,000 SF | Y | good |

ASBESTOS BULK SAMPLE DATA SHEET

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| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laborat  Tel: 001355705 Fax: |
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| / | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24pm | |
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|-------|-----------|-----------------|---------------------------|---------|------------------------------------|---------------------|---------------|-----------|--|
| | 1110 | 1-East | Restroom lobby floor | 901 | Grey carpet + various layer | 1,000 SF | N | good | |
| | 1111 | 2-East | Roof Center | 902 | Roof core hsa Sheeting | 5,000 SF | N | good | |
| | 1112 | ↓ | Roof @ HVAC Duct | 903 | Sealant + | 20 SF | N | good | |
| | 1113 | | ↓ ↓ ↓ Base | 904 | Mastic | 10 SF | | | |
| | 1114 | | Roof @ Pipe | 905 | ↓ | 5 SF | | | |
| | 1115 | | ↓ ↓ pitchpoint | 906 | Mastic | 10 SF | | | |
| | 1116 | | unfinished floor | 907 | Glue Residue | 100 SF | | | |
| | 1117 | | Exterior wall | 908 | Stucco | 2,500 SF | | | |
| | 1118 | | ↓ ↓ | | ↓ | ↓ | | | |
| | 1119 | | ↓ ↓ | | ↓ | ↓ | | | |
| | 1120 | | Offices | 909 | 4x2 CT | 1,000 SF | | | |
| | 1121 | | Telecom / Electrical Room | 910 | Brown / Purple IXI VFT + B. Mastic | 300 SF | | | |
| | 1122 | | ↓ | Offices | 911 | Grey carpet + Glue | 200 SF | | |

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| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laboratory:  001355705 Tel: Fax: |
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| / | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24pm | |
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|-------|-----------|-----------------|-------------------------------------|--------|---------------------------------------|---------------------|---------------|-----------|
| | 1123 | 2-East | Telecom Room | 912 | Beige Core Base 4" + Glem/mastic | 20LF | N | good |
| | 1124 | 2-East | Modem ↓ | 913 | 2" yellow Core Base + Brown Mastic | 25LF | N | |
| | 1125 | | offices | 914 | 6" Core Base + Glem | 50LF | | |
| | 1126 | | Telecom Room | 915 | old carpet | 25SF | | |
| | 1127 | | Phone Room | 916 | 4" Grey Core Base + Glem | 30LF | | |
| | 1128 | | Modem Rooms | 917 | Drywall + J.C. | 1,000SF | | |
| | 1129 | | offices | ↓ | ↓ ↓ | ↓ | | |
| | 1130 | ↓ | telecom/South | ↓ | ↓ ↓ | ↓ | | |
| | 1131 | Library | 2nd Floor Wall | 918 | Drywall + Joint Comp. | 3,000SF | | |
| | 1132 | | Copy Room ^{1st Floor} wall | ↓ | ↓ ↓ | ↓ | | |
| | 1133 | | Wall North ^{1st Floor} | ↓ | ↓ ↓ | ↓ | | |
| | 1134 | | 2nd Floor | 919 | 4" Brown Core Base + Glem | 1,000LF | | |
| | 1135 | ↓ | Room 217 ^{-Floor} | 920 | Beige Spec. 1X1 VFT + Mastic | 150SF | | |

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| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA Project No.: 209023002 Project Manager: Michael Cushner | Date Sampled: Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Laborator**  001355705 |
| | CHAIN OF CUSTODY INFORMATION: | | |

| Relinquished By: (sign/print) | Company | Date | Time(24 hr.) | Received By: (sign/print) | Laboratory |
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| / | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 PM | |
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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|--------------------------------|--------|----------------------------|---------------------|---------------|-----------|
| | 1136 | Library | 2nd Floor | 921 | Carpet + glue + L. L. | 1,000 _{SF} | N | good |
| | 1137 | | Copy Room | 922 | 1x1 VFT White | 150 _{SF} | ↓ | |
| | 1138 | | Hall/Main Area | 923 | 4x2 ACT | 2,000 _{SF} | Y | |
| | 1139 | | - Exterior Concrete wall seams | 924 | 2 Types of Caulking | 100 _{SF} | N | |
| | 1140 | ↓ | - Roof Hatch Joint Room 217 | 925 | Barrier Paper | 2 _{SF} | ↓ | |
| | 1141 | M1 | near Restroom | 926 | Drywall + Joint Comp. | 2,000 _{SF} | N | |
| | 1142 | | Southwest office Area | ↓ | ↓ ↓ | ↓ | | |
| | 1143 | | North wall | ↓ | ↓ ↓ | ↓ | | |
| | 1144 | | Kitchen | 927 | 4x2 ACT | 600 _{SF} | ↓ | |
| | 1145 | | Restroom | 928 | 6" Gray Cone Base + Glue | 600 _{LF} | | |
| | 1146 | | mens Restroom | 929 | White spec. 1x1 VFT | 500 _{SF} | | |
| | 1147 | | Restroom Floor | 930 | Green spec. 1x1 VFT + Glue | 100 _{SF} | | |
| | 1148 | ↓ | Kitchen ↓ | 931 | Blue 1x1 VFT + Glue | 50 _{SF} | | |

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| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | Tel: |
| | Project Manager: Michael Cushner | Sampled By: | Fax: |
| | Date Sampled: | Date Sampled: | Date Sampled: |



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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------|--------|----------------------------|---------------------|---------------|-----------|
| | 1149 | T1 | Exterior North | 932 | Stucco | 1,000 _{SF} | N | good |
| | 1150 | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1151 | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1152 | ↓ | Roof - Center | 933 | Roof con Asp. Sheeting | 1,600 _{SF} | ↓ | ↓ |
| | 1153 | ↓ | Exterior - west | 934 | Window Putty | 8LF | ↓ | ↓ |
| | 1154 | Central Plant | Main Entrance | 935 | 4x4 VTF Grey + Mastic | 250 _{SF} | ↓ | ↓ |
| | 1155 | ↓ | Conference Room | 936 | 4" Gray Core Base + Gypsum | 200LF | ↓ | ↓ |
| | 1156 | ↓ | Main Entrance | 937 | Light ↓ ↓ ↓ | 100LF | ↓ | ↓ |
| | 1157 | ↓ | Control Rm | 938 | 2 Layers of IXI VTF | 400 _{SF} | ↓ | ↓ |
| | 1158 | ↓ | Mechanical Room | 939 | Plaster | 2,000 _{SF} | ↓ | ↓ |
| | 1159 | ↓ | ↓ ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1160 | ↓ | Stair case wall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1161 | ↓ | Garage door | 940 | dry wall + joint c. | 100LF | ↓ | ↓ |

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| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory:  001355705 |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |

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| / | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 PM | |
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|-------|-----------|-----------------|--------------------|--------|------------------------------|---------------------|---------------|-----------|
| | 1162 | Central plant | Roof @ Center | 941 | Roof Core ASP. Shingles | 1,800 SF | N | Good |
| | 1163 | | Roof @ Pipe | 942 | Mastic | 10 SF | | |
| | 1164 | | ↓ ↓ Vent | 943 | Mastic - ASP. Shingles | 25 SF | | |
| | 1165 | | Roof @ Corrod Pipe | 944 | | 50 SF | | |
| | 1166 | | Roof @ Pitchpocket | 945 | | 50 SF | | |
| | 1167 | ↓ | ↓ ↓ Smoke stack | 946 | ↓ | 30 SF | ↓ | ↓ |
| | 1168 | DS.5 | Wall @ Hallway | 947 | Drywall + Joint Comp. | 2,500 SF | | |
| | 1169 | | Center Hall wall | ↓ | | | | |
| | 1170 | | East Hall | ↓ | | | | |
| | 1171 | | West Hall | 948 | Blue Carpet + Various layers | 500 SF | | |
| | 1172 | | West wall | 949 | 4" Gray Core Base + Gher | 1,000 SF | | |
| | 1173 | | North Hall | 950 | 4x2 ACT | 1,800 SF | | |
| | 1174 | ↓ | Roof / West | 951 | Roof Core / Foam Insul. | 5,000 SF | ↓ | ↓ |

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| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory  001355705 |
| | Project No.: 209023002 Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | |

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| / | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 | |
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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------------|--------|-----------------------------------|---------------------|---------------|-----------|
| | 1175 | DS.5 | Hall | 952 | 2X2 UFT beige + Gln | 1,800 _{SF} | N | good |
| | 1176 | ↓ | N. Hall | 953 | VFSheeting white | 1,000 _{SF} | N | good |
| | 1177 | DS | @ HVAC Duct Seams | 954 | Tape + Caulk | 20 _{SF} | | |
| | 1178 | ↓ | Roof | 955 | Roof core Asp. shingles | 1,000 _{SF} | | |
| | 1179 | ↓ | Roof west | 956 | Roof core Asp. sheeting | 300 _{SF} | | |
| | 1180 | ↓ | North Hall | 957 | 1X1 Strait Hole ET + Brown mastic | 1,000 _{SF} | | |
| | 1181 | ↓ | Roof @ Pipe | 958 | Tape | 10 _{SF} | | |
| | 1182 | ↓ | Men's Restroom | 959 | 4" Brown Core Box + Gln | 200 _{LF} | | |
| | 1183 | ↓ | ↓ ↓ | 960 | VFS + Gln | 200 _{SF} | | |
| | 1184 | ↓ | West exterior windows | 961 | Pvttty | 80 _{LF} | | |
| | 1185 | ↓ | West Hall | 962 | gry Carpet + gln + Leveling comp. | 2,500 _{SF} | | |
| | 1186 | ↓ | Men's Restroom Ceiling | 963 | Drywall # | 1,500 _{SF} | | |
| | 1187 | ↓ | West exit | ↓ | ↓ | ↓ | ↓ | ↓ |

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|-------|-----------|-----------------|--|--------|------------------------------|---------------------|---------------|-----------|
| | 1188 | DS | Restroom | 963 | Drywall | 1,500 _{SF} | N | good |
| | 1189 | ↓ | West women's Restroom | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1190 | ↓ | South Hall | 964 | Grey 4" cone Base Jubilee | 1,000 _{LF} | N | good |
| | 1191 | D9 | Central Hall | 965 | Drywall + joint comp | 2,500 _{SF} | N | good |
| | 1192 | ↓ | East Hall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1193 | ↓ | North Hall | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1194 | ↓ | East Offices | 966 | Brown Carpet + Glue | 1,000 _{SF} | ↓ | ↓ |
| | 1195 | ↓ | SW ↓ | 967 | Blue Carpet + Glue | ↓ | ↓ | ↓ |
| | 1196 | ↓ | North Hall | 968 | 4x2 ACT | 1,200 _{SF} | ↓ | ↓ |
| | 1197 | ↓ | South Hall | 969 | 4" Grey cone Base + Glue | 1,000 _{LF} | ↓ | ↓ |
| | 1198 | ↓ | @ HVAC Duct ^{in ceiling} Plenum | 970 | Red ceiling | 10 _{SF} | ↓ | ↓ |
| | 1199 | ↓ | Exterior SW Wall | 971 | Stucco | 2,000 _{SF} | ↓ | ↓ |
| | 1200 | ↓ | ↓ E Wall | ↓ | ↓ | ↓ | ↓ | ↓ |

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| | Project No.: 209023002 Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | Tel: Fax: |



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|-------|-----------|-----------------|---------------------|--------|---------------------------------|---------------------|---------------|-----------|
| | 1201 | D9 | Exterior West Wall | 971 | Stucco | 2,000 SF | N | good |
| | 1202 | | Roof Fascia Seams | 972 | Caulking | 10 SF | | |
| | 1203 | | Roof @ Parapet wall | 973 | asp. Sheeting | 8,000 | | |
| | 1204 | | Roof SW | 974 | Roof Cone ^{asp. sheet} | 3,000 SF | | |
| | 1205 | ↓ | Roof @ pipe | 975 | Mastic | 10 SF | | |
| | 1206 | F0 | Roof @ vent | 976 | Mastic | 2 SF | | |
| | 1207 | ↓ | Roof | 977 | Roof Cone | 2,200 SF | | |
| | 1208 | F2 | Exterior NE - wall | 978 | Stucco | 2000 SF | | |
| | 1209 | F1 | ↓ NE wall | ↓ | ↓ | ↓ | | |
| | 1210 | F1 | ↓ West wall | ↓ | ↓ | ↓ | | |
| | 1211 | | Roof - Center | 979 | Roof Cone asp. Sheeting | 1,000 SF | | |
| | 1212 | | Roof @ vent | 980 | Mastic | 10 SF | | |
| | 1213 | ↓ | Exterior NW wall | 981 | Caulking | 10 SF | ↓ | ↓ |

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|-------|-----------|-----------------|-----------------------------|--------|------------------------------------|---------------------|---------------|-----------|
| | 1214 | F1 | Crawl space | 982 | TSI | 200LF | Y | Fair |
| | 1215 | F1 | Wall | 983 | Drywall | 200SF | N | good |
| | 1216 | F1/F2 | Roof center | 984 | Roof Core ^{Asp. Shingles} | 1,000 SF | | |
| | 1217 | | ^{Roof} Wiskey Bird | 985 | Mastic | 20SF | | |
| | 1218 | | ^{Roof} @ Pipe (E) | 986 | ↓ | 10SF | | |
| | 1219 | | ↓ @ HVAC Duct | 987 | Sealant | 10SF | | |
| | 1220 | | Roof ↓ ↓ ↓ | 988 | Caulky | 10SF | | |
| | 1221 | | ↓ Exterior HVAC | 989 | Duct Tape | 20st | | |
| | 1222 | Warehouse 1 | South wall/offices | 990 | Grey-Carpet + Glue | 2,000 SF | N | good |
| | 1223 | | Basement wall | 991 | Plester | 2000 SF | | |
| | 1224 | | ^{2nd} Floor wall | ↓ | ↓ | ↓ | | |
| | 1225 | | Cont. Room | 992 | 1X1 w. SRec. VFT + Glue | 800SF | | |
| | 1226 | | ↓ | 993 | 6" Gray Cone Base + Glue | 800 LF | | |

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| | Project No.: | 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: | Michael Cushner | Sampled By: | |
| | | | Date Sampled: | |

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|-------|-----------|-----------------|--------------------------------|--------|----------------------------|---------------------|---------------|-----------|
| | 1227 | Warehouse 1 | Basement | 994 | TSI | 2,000 LF | N | good |
| | 1228 | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1229 | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |
| | 1230 | | Basement Break Room | 995 | IXI - Bridge UFT + Glue | 200 _{SF} | N | good |
| | 1231 | | Hallway | 996 | 2x2 Act | 2,000 _{SF} | | |
| | 1232 | | Top Floor wall | 997 | Drywall + Joint Comp | 2,000 _{SF} | | |
| | 1233 | | offices west ↓ | ↓ | ↓ ↓ | ↓ | | |
| | 1234 | | Hall East ↓ | ↓ | ↓ ↓ | ↓ | | |
| | 1235 | | Roof - Center | 998 | Roof Cone | 2,000 _{SF} | | |
| | 1236 | | Roof @ Pipes | 999 | Roofing material | 10 _{SF} | | |
| | 1237 | | ↓ ↓ Duct Seams | 1000 | Caulk | 30 _{SF} | | |
| | 1238 | | Exterior wall Roof Strake ↓ | 1001 | Stucco | 600 _{SF} | | |
| | 1239 | | ↓ | ↓ | ↓ | ↓ | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

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|---|-------------------------------------|-----------------------------|---------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory: Tel: Fax: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | | Date Sampled: | |



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| .1 | Ninyo & Moore | | | Bob : 042215 4:24 | |
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| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------------------------|--------|----------------------------------|---------------------|---------------|-----------|
| | 1240 | Warehouse 1 | - Roof Structure Exterior Wall | 1001 | stucco | 600 SF | N | good |
| | 1241 | | Roof @ HVAC Duct | 1002 | Sealant | 50 SF | | |
| | 1242 | | Roof / Roof Structure | 1003 | Caulking | 5 SF | | |
| | 1243 | | Roof @ Electrical Conduit | 1004 | ↓ ↓ | 10 SF | | |
| | 1244 | | Roof @ Vent | 1005 | Tape | 30 SF | | |
| | 1245 | | ↓ ↓ Duct Seams | 1006 | Duct Tape | 60 SF | | |
| | 1246 | 1-South | Room 10 | 1007 | 4x2 ACT | 300 SF | | |
| | 1247 | | ↓ ↓ | 1008 | 4" Gray Core Base + Gln | 100 LF | | |
| | 1248 | | Wall South | 1009 | Plaster | 1,000 SF | | |
| | 1249 | | ↓ west | ↓ | ↓ | ↓ | | |
| | 1250 | | ↓ North | ↓ | ↓ | ↓ | | |
| | 1251 | | North area | 1010 | Brown Core Base + Paper + mastic | 700 LF | | |
| | 1257 | | Hall wall | 1011 | Texture Coat | 1,000 SF | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|---|------------------------------------|--|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory: Tel: Fax: |
| | Project No.: 209023002 | Sampled By: Pedro Rodriguez | |
| | Project Manager: Michael Cushner | Sampled By: | |
| | (Blank) | Date Sampled: | |



CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr.) | Received By: (sign/print) |
|-------------------------------|---------------|------|--------------|---------------------------|
| | Ninyo & Moore | | | Doc 1042215 4:24 |
| | | | | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|------------------|------------------------|---------------------------|---------------------|---------------|-----------|
| | 1253 | 1-South | Hall Floor | 1012 | 1X1 white VFT | 1,000 | N | Fair |
| | 1254 | | wall north | 1013 | Drywall + Text + J.C. | 1,500 _{sf} | | Good |
| | 1255 | | wall south | ↓ | ↓ | ↓ | | |
| | 1256 | | wall west | ↓ | ↓ | ↓ | | |
| | 1257 | | Room 18 | 1014 | 1X1 Fissured ACT + mastic | 300 _{sf} | | |
| | 1258 | | Roof @ vent pipe | 1015 | Mastic | 35 _{sf} | | |
| | 1259 | | Exterior wall SE | 1016 | Stucco | 1,800 _{sf} | | |
| | 1260 | | ↓ | ↓ | ↓ | ↓ | | |
| | 1261 | | ↓ | ↓ E NE | ↓ | ↓ | | |
| | 1262 | | Roof @ Conduit N | 1017 | Sealant | 35 _{sf} | | |
| | 1263 | | Roof @ HVAC duct | 1018 | Cloth tape | 30 _{sf} | | |
| | 1264 | CRV Phyc. Room | 1019 | 4" Blk Cone Bar + glue | 100 _{LF} | | | |
| | 1265 | ↓ | Roof | 1020 | Roof cone | 1,800 _{sf} | ↓ | ↓ |

ASBESTOS BULK SAMPLE DATA SHEET

Sheet 22

| | | | |
|---|---|---|---------------------------------|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory: Tel: Fax: |
| | Project No.: 209023002 Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr.) | Received By: (sign/print) | Laboratory |
|-------------------------------|---------------|------|--------------|---------------------------|------------|
| / | Ninyo & Moore | | | <i>Des</i> : 042215 4.24 | |
| / | | | | / | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------|--------|-----------------------------|---------------------|---------------|-----------|
| | 1266 | Warehouse 2 | Restroom wall | 1021 | Drywall + Joint compound | 1,000 SF | N | good |
| | 1267 | | NE Wall | | | | | |
| | 1268 | | ↓ ↓ | ↓ | ↓ ↓ | ↓ | | |
| | 1269 | | offices | 1022 | 6" Gray Concrete Base + Ghr | 200 LF | | |
| | 1270 | ↓ | Restroom | 1023 | VFT various layers | 300 SF | | |
| | 1271 | 3-South | Roof | 1024 | Roof Cone | 1,800 SF | | |
| | 1272 | 2-South | ↓ | 1025 | Roof Cone | 2,000 SF | | |
| | 1273 | | North Floor | 1026 | 1X1 white spec. VFT + Ghr | 1,000 SF | | |
| | 1274 | | Rm 6 | 1027 | 4" Concrete Base + Ghr | 1,000 LF | | |
| | 1275 | | North wall | 1028 | Drywall + Joint Comp | 2,500 SF | | |
| | 1276 | | East ↓ | | | | | |
| | 1277 | | NWest ↓ | | | | | |
| | 1278 | ↓ | Exterior wall E | 1029 | Stucco | 2,000 SF | | |

ASBESTOS BULK SAMPLE DATA SHEET

| | | | |
|--|--|--|---|
| Ninyo & Moore 475 Goddard, Suite 200 Irvine, CA 92618 Tel: (949) 753-7070 Fax: (949) 753-7071 | Project Name : PCR/Harbor-UCLA | Date Sampled: | Laboratory  001355705 |
| | Project No.: 209023002 Project Manager: Michael Cushner | Sampled By: Pedro Rodriguez Sampled By: Date Sampled: | |

CHAIN OF CUSTODY INFORMATION:

| Relinquished By: (sign/print) | Company | Date | Time(24 hr.) | Received By: (sign/print) | Laboratory |
|-------------------------------|---------------|------|--------------|--------------------------------|------------|
| / | Ninyo & Moore | | | <i>[Signature]</i> 042215 4:24 | |
| / | | | | / | |

| LabID | Sample ID | Building Number | Sample Location | HA No. | Sample Description | Quantity (SF/LF/EA) | Friable (Y/N) | Condition |
|-------|-----------|-----------------|-----------------|--------|--------------------|---------------------|---------------|-----------|
| | 1279 | 2-South | Exterior Wall N | 1029 | Stucco | 2,000 SP | N | good |
| | 1280 | ↓ | ↓ ↓ SE | ↓ | ↓ | ↓ | ↓ | ↓ |
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APPENDIX C
XRF TESTING METHODOLOGY

XRF TESTING METHODOLOGY

To assess the painted surfaces for future contractor worker safety, x-ray fluorescence (XRF) testing technologies were utilized. The testing was conducted in general accordance with the following regulation: *Title 17, California Code of Regulations, Division 1, Chapter 8, Accreditation Certification, and Work Practice in Lead Related Construction, Section 36000.*

After a visual assessment, accessible painted surfaces were screened for lead content with a NITON XLp 300A XRF spectrum analyzer. XRF readings were taken using the standard paint mode. Standard paint mode measurements have no predetermined testing length, and automatically adjust to account for various types of substrates and material's densities. In the standard paint mode, the NITON 300A XLp XRF collects an XRF assay until either a K-shell or L-shell result is indicated as either positive or negative, compared to the threshold level based on the current precision of the test. Correction for paint matrix and substrate effects is performed automatically by the XRF analyzer.

XRF readings were made on testing combinations in all room equivalents in an effort to test typical materials that are representative of the room equivalent. Testing combinations were tested non-destructively by holding the shutter of the XRF against the surface being tested. At each XRF assay location, the trigger is depressed to open the shutter, and one reading was made using the standard paint testing mode. Results of each assay were recorded in the memory of the XRF spectrum analyzer and downloaded via the software provided by the manufacturer. In addition, the results of each assay were read and recorded on the XRF Data Sheet field data sheet.

The XRF testing orientation is depicted on the attached sample location maps. The "A" direction was initially assigned to the direction of the street, and the subsequent directions ("B," "C," and "D") were assigned clockwise from the "A" direction. Should the subject site be located on the corner of two streets, the "A" direction is assigned to the direction of the street address of the subject site.

To ensure that the XRF equipment was working properly, various quality control tests were performed before, during, and after the on-site work. At the beginning of the work day, three start up validation measurements were made in the K and L calibration mode, using the calibration check standard associated with the particular XRF that was used. This painted standard contains a known quantity of lead and allows the XRF operator to determine whether the instrument is functioning within acceptable tolerance ranges for accuracy and precision, as determined by the manufacturer. Calibration checks were generally collected on the red 1.06 milligram per cubic centimeter (mg/cm²) and/or yellow 1.57 mg/cm² Standard Reference Material paint film, developed by the National Institute of Standards and Technology.

In addition to the three starts up tests, calibration readings are collected between each building, after four hours, and at the completion of XRF testing. Results of each calibration reading were recorded within the memory of the XRF spectrum analyzer and on the XRF Data Sheet. The quality control tests taken during testing at the subject site were within the acceptable performance range prescribed by the XRF equipment manufacturer. Documentation of the quality control calibration check is included in the Table 2.

APPENDIX D

CALIFORNIA DEPARTMENT OF PUBLIC HEALTH FORM 8552

LEAD HAZARD EVALUATION REPORT

Section 1 – Date of Lead Hazard Evaluation 2/15/2015 to 4/2/2015

Section 2 – Type of Lead Hazard Evaluation (Check one box only)

Lead Inspection Risk assessment Clearance Inspection Other (specify) _____

Section 3 – Structure Where Lead Hazard Evaluation Was Conducted

| | | | | |
|---|---|-------------------------|---|--------------------------|
| Address [number, street, apartment (if applicable)] 1000 West Carson Street | | City Torrance | County USA | Zip Code 90502 |
| Construction date (year) of structure 1930's to 1950's | Type of structure <input type="checkbox"/> Multi-unit building <input type="checkbox"/> School or daycare <input type="checkbox"/> Single family dwelling <input checked="" type="checkbox"/> Other <u>Medical Facility</u> | | Children living in structure? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Don't Know | |

Section 4 – Owner of Structure (if business/agency, list contact person)

| | | | | |
|---|--|---|--------------------|--------------------------|
| Name County of Los Angeles - Peter Allen | | Telephone number 310-222-3302 | | |
| Address [number, street, apartment (if applicable)] 1000 West Carson Street Box 499 | | City Torrance | State CA | Zip Code 90509 |

Section 5 – Results of Lead Hazard Evaluation (check all that apply)

No lead-based paint detected
 Intact lead-based paint detected
 Deteriorated lead-based paint detected
 No lead hazards detected
 Lead-contaminated dust found
 Lead-contaminated soil found
 Other _____

Section 6 – Individual Conducting Lead Hazard Evaluation

| | | | | |
|---|--|---|--------------------|--------------------------|
| Name Jonathan Johnson | | Telephone number 949-400-0028 | | |
| Address [number, street, apartment (if applicable)] 475 Goddard Suite 200 | | City Irvine | State CA | Zip Code 92618 |
| CDPH certification number 26456 | Signature  | | | Date 5/5/2015 |

Name and CDPH certification number of any other individuals conducting sampling or testing (if applicable)

Section 7 – Attachments

- A. A foundation diagram or sketch of the structure indicating the specific locations of each lead hazard or presence of lead-based paint;
- B. Each testing method, device, and sampling procedure used;
- C. All data collected, including quality control data, laboratory results, including laboratory name, address, and phone number.

First copy and attachments retained by inspector
 Second copy and attachments retained by owner

Third copy only (no attachments) mailed or faxed to:
 California Department of Public Health
 Childhood Lead Poisoning Prevention Branch Reports
 850 Marina Bay Parkway, Building P, Third Floor
 Richmond, CA 94804-6403
 Fax: (510) 620-5656