REPORT PRE-DEMOLITION ASBESTOS AND LEAD PAINT SURVEY LOS ANGELES CITY DEPARTMENT OF RECREATION AND PARKS -EL SERENO RECREATION CENTER 4721 KLAMATH STREET LOS ANGELES, CALIFORNIA

URS JOB NO. 29405516.10000 October 4, 2011





October 4, 2011

Mr. David Attaway Environmental Supervisor Los Angeles City Department of Recreation and Parks 221 N Figueroa Street Los Angeles, California 90012 david.attaway@lacity.org

#### SUBJECT: PRE DEMOLITION ASBESTOS, LEAD PAINT, AND HAZARDOUS MATERIALS ASSESSMENT EL SERENO RECREATION CENTER COMMUNITY BUILDING 4721 KLAMATH STREET LOS ANGELES, CA URS PROJECT NO. 29405516

Dear Mr. Attaway:

URS is pleased to submit this report for the above-referenced site. We appreciate the opportunity to provide environmental services to the Los Angeles City Department of Recreation and Parks. Please contact us at (213) 996-2200 if you have any questions or require further assistance.

Very truly yours,

**URS CORPORATION AMERICAS** 

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Debra B. Stott, P.G., REA Principal Geologist

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### **1.0** INTRODUCTION

URS Corporation (URS) has prepared this report for a pre-demolition survey for asbestos-containing materials (ACM), lead-based paint (LBP), polychlorinated biphenyls (PCBs), and hazardous materials on behalf of the Los Angeles City Department of Recreation and Parks for the Community Building at the El Sereno Recreation Center located at 4721 Klamath Street in Los Angeles, California (Site) (Figure 1). A small office structure across the terrace is associated with the Community Building.

The pre-demolition survey consisted of a review of available building information, visual inspection of the building, visual inspection of lighting ballasts, and sampling and laboratory analysis of bulk samples of suspect building materials. The objectives of the pre-demolition survey were to observe, locate, and evaluate the condition of suspected ACM, LBP, and PCBs before demolition of the building. The survey objectives also included a visual survey for hazardous materials and/or chemicals.

Tables 1 and 2 provide a summary of the ACM and LBP sampling results. The bulk asbestos sampling data are provided in Table 3 and bulk LBP sampling data are provided in Table 4. Site photographs are included in Appendix A. Laboratory results and chain-of-custody records are provided in Appendices B and C.

### **1.1 SITE BACKGROUND**

The Community Building that is the subject of this survey is located at 4721 Klamath Street in Los Angeles, California. The building is part of the El Sereno Recreation Center and will be demolished in preparation for possible redevelopment. The Community Building has been closed to the public for a number of years and is currently being used as a park maintenance equipment storage area.

### **1.2 OBJECTIVES AND SCOPE OF WORK**

The objectives of the pre-demolition survey were to assess the building for the potential presence of ACM, LBP, PCBs, and hazardous materials/chemicals. To meet these objectives, the following scope of work was conducted:

### **1.2.1 Task 1 - Review of Previous Studies**

URS was not provided with any previous asbestos or lead-based paint studies of the building. URS was provided with copies of plans for the Community Building.

## 1.2.2 Task 2 - Asbestos-Containing Materials Survey

The following tasks were performed as part of the ACM survey:

- A walk-through of the building was conducted to assess homogeneous areas of suspected ACM;
- Bulk samples of friable and non-friable suspect ACM were collected for laboratory analysis. Minimal intrusive sampling techniques, such as cutting existing carpet to locate floor coverings and cutting into walls to sample materials, were used in this survey. Small incisions were made in closets, behind doors, or other inconspicuous locations to assess the presence of suspect ACM.

Repair of the ceiling tiles, walls and other materials where sampling occurred was not included in the scope of work. The suspect ACM was assessed based on the type, condition, and location of each sample; and

• The samples, accompanied by a chain-of-custody form, were submitted to a laboratory for analysis of asbestos content. The laboratory was certified by the American Industrial Hygiene Association (AIHA) and participates in the National Voluntary Laboratory Accreditation Program (NVLAP).

## 1.2.3 Task 3 - Lead-Based Paint Survey

The following tasks were performed as part of the LBP survey:

- A walk-through of the building was conducted to assess areas of suspected LBP based on United States Environmental Protection Agency (EPA) guidelines;
- Bulk samples of suspect LBP were collected for laboratory analysis in accordance with United States Department of Housing and Urban Development (HUD) Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing (June 1995). Repair of areas damaged during sampling was not included in the scope of work; and
- The samples, accompanied by a chain-of-custody form, were submitted to a laboratory for analysis of lead. The laboratory was certified by the American Industrial Hygiene Association (AIHA) and participates in the Environmental Lead Laboratory Accreditation Program (ELLAP).

### **1.2.4 Task 4 - Polychlorinated Biphenyl Survey**

The following task was performed as part of the PCB survey:

• Between 10 and 20 percent of the lighting ballasts were visually examined. The inspector dismantled the light fixtures in order to check them for the "PCB-free" label required on ballasts not containing PCBs. The results of the visual inspection were recorded in field notes.

## 1.2.5 Task 5 - Hazardous Materials/Chemical Survey

The following task was performed as part of the hazardous materials/chemical survey:

• A walk-through of the building and associated structures was conducted to identify the presence of cans and containers suspected of containing hazardous materials. Locations of suspect containers were recorded in field notes.

## 1.2.6 Task 6 - Report

This report was produced to summarize the investigation methodology, field activities, laboratory testing procedures, results, and conclusions and recommendations for future actions. The report also contains diagrams showing sampling locations, photographs, and tables detailing the locations, condition, and estimated quantity of confirmed ACM, LBP, PCBs, and other hazardous materials and/or chemicals.

## 2.0 **PRE-DEMOLITION SURVEY**

### 2.1 **BUILDING DESCRIPTION**

Built in late 1949, the Community Building is a single-story, wood frame stucco structure totaling approximately 3,850 square feet. Inside the building are two restrooms, a craft room, six storage rooms, a kitchen area, an auditorium area with a stage, a water heater closet, and an equipment room. A small separate wood frame structure identified as the "office" structure and measuring approximately 13 feet by 9 feet is located across the terrace from the Community Building. The roof of the Community Building extends over the terrace. The floors of the building and office are concrete slab-on-grade. The roof system is a multi-ply tar/felt membrane applied to a wood deck. The mineral cap sheet is also used as the flashing felt along the parapet and equipment curbs. The multi-ply tar/felt roof is in poor condition.

The roof of the Community Building is supported by painted steel beams. The forced air heating system is located in the equipment room (the office has no heating system). The heating ductwork is covered with an asbestos insulation material. The ceiling and walls are insulated with fiberglass materials. The exterior walls consist of painted stucco and corrugated asbestos cement boards and the interior walls of the Community Building are constructed with wood/metal studs and plaster with painted skim coat material. Floor surfaces in the restrooms are covered with ceramic tiles. The auditorium, equipment, and craft room floors are covered with 12-inch by 12-inch vinyl tiles. The kitchen and office floors are covered with 9-inch by 9-inch vinyl tiles. The ceilings in the storerooms/closets and restrooms are covered with 1-foot by 1-foot ceiling tiles. Fiberglass insulation materials were observed on the hot water lines attached to the hot water heater.

### 2.2 **PRE-DEMOLITION ASBESTOS SURVEY**

Mr. Ronald Miller of URS conducted a pre-demolition ACM survey of the buildings on August 19, 2011. Mr. Miller is a CAC in the State of California (Certification No 92-0470) with the credentials required by the Asbestos Hazard Emergency Response Act (AHERA). The survey followed EPA guidelines (EPA, 1985). Each room was evaluated and samples were collected of accessible homogeneous materials used in the insulation, ceilings, walls and floors. Potentially friable and non-friable ACM were visually identified and samples were collected for analysis. Bulk samples of each type of suspect building material were collected and placed in sample bags that were labeled with the time, date, location, and condition of each sample. Chain-of-custody forms were completed and accompanied the samples to the laboratory. Sample locations were recorded on facility sketch maps.

The samples were submitted to AmeriSci Los Angeles Laboratory (AmeriSci) for analysis of asbestos content by Polarized Light Microscopy (PLM) (Method EPA-600/R-93/116) as described in "The Interim Method for Determination of Asbestos in Bulk Insulation Samples" (EPA, December 1982). The PLM method utilizes the optical properties of minerals to identify the selected constituent. The use of this method enables identification of the type and the percentage of asbestos in a given sample. The asbestos detection limit of the PLM method is 0.1 percent (0.1%) by volume. The EPA National Emission Standards for Hazardous Air Pollutants (NESHAP) regulation recognizes a material containing greater

than 1 percent (>1%) asbestos as ACM; however, in the State of California materials containing greater than 0.1 % asbestos are considered to be ACM. For a building material to be considered non-ACM in the State of California, all of the suspect homogeneous bulk samples collected must have tested negative (<0.1%) for asbestos. For a building material to be considered an ACM, only one sample must have tested positive (>0.1%) for asbestos.

URS collected a total of 84 bulk samples from the Community Building and office. The sample locations are shown on Figure 2 and the analytical results of the survey are summarized in Table 1. Table 3 summarizes the asbestos bulk sampling data such as the location of the sample, the type of material sampled, condition, and the percentage of asbestos found in the sample. Asbestos laboratory analytical results and chain-of-custody records are included as Appendix B.

The following building materials are considered ACM:

- Transite vent pipes located on the roof;
- Roofing mastic
- Transite panels located on the exterior of the Community Building and office;
- Stucco material located on the exterior of the Community Building and office;
- 9-inch by 9-inch salmon-colored vinyl floor tiles and mastic located in the office;
- Cove base mastic material located throughout the building;
- White insulation material covering the heating ventilation air-conditioning (HVAC) ducting located in the mechanical room; and
- 9-inch by 9-inch green vinyl floor tiles located in the kitchen area.

No other asbestos was detected in the remaining samples collected from the exterior or interior of the building.

### 2.3 PRE-DEMOLITION LEAD-BASED PAINT SURVEY

URS performed a pre-demolition LBP survey at the Community Building on August 19, 2011 to assess the degree, presence, location, and type of LBP hazards. The survey was conducted by Mr. Ron Miller, State of California Department of Health Services Certified Lead-Based Paint Inspector/Assessor # 5228 (IA).

Bulk paint samples were collected in accordance with HUD Guidelines and were used to identify LBP materials for worker protection and waste disposal. The sampling instruments were decontaminated after each use. The sampler wore gloves to collect the samples and spray-misted the area before scraping the paint. The paint was scraped from the surface of the interior or exterior building components, and the chips were placed in plastic sample bags that were labeled with the date, time, and location. Chain-of-custody forms were completed and accompanied the samples to the laboratory. The samples were submitted to AmeriSci Los Angeles Laboratory (AmeriSci) for analysis of lead content by atomic absorption (AA) in accordance with EPA Method 7420/3050, and NIOSH Method 7082 (modified). Bulk

paint samples containing concentrations greater than 100 parts per million (ppm) lead (0.01 percent by weight) are considered to be LBP.

URS collected 31 bulk paint samples from the Community Building and office. The sample locations are shown on Figure 3, and the analytical results of the survey are summarized in Table 2. Table 4 summarizes the LBP sampling data such as the sample number, the location of the sample, the type of material sampled, condition, and the lead concentration found in each sample. Laboratory analytical results and chain-of-custody records are included as Appendix C.

The following building components are considered to contain LBP:

- Tan paint located on the exterior of the building including the office;
- Tan paint located on the exterior wood wall by the tennis court;
- Tan paint located on the exterior wood trim materials including the office;
- Tan paint located on the window frames and sill materials including the office;
- Tan paint located on the interior wall trim by the door and window materials including the office;
- Off-white paint located on the interior walls of the building;
- Off-white trim paint located on the interior of the building;
- Yellow ceramic tiles located on the walls of the men's bathroom;
- Pink ceramic tiles located on the walls of the women's restroom;
- Light green paint located on the kitchen wall;
- White paint located on the metal "I" beams supporting the roofing system; and
- Off-white paint located on the walls of the men's and women's restrooms.

Interior and exterior paint containing less than 400 ppm of lead does not pose a lead hazard to the workers during the time of demolition activities. However, the interior and exterior paints containing greater than 400 ppm of lead may pose a hazard to the workers and will require special handling during removal. As long as the paint is adhered, no special disposal is required.

## 2.4 PRE-DEMOLITION POLYCHLORINATED BIPHENYL SURVEY

URS performed a pre-demolition PCB survey at the building on August 19, 2011. Mr. Miller examined a total of 10 lighting ballasts in the building by dismantling the lighting unit in order to check the ballasts for the "PCB-free" label required on ballasts not containing PCBs. Nine of the ballasts inspected had the "PCB-free" label on the fixture. One of the ballasts inspected in the kitchen area did not have the "PCB-free" label on the fixture.

## 2.5 PRE-DEMOLITION HAZARDOUS MATERIALS/CHEMICAL SURVEY

A pre-demolition hazardous materials/chemical survey was conducted at the building on August 19, 2011. During the survey, Mr. Miller observed small containers of cleaning products, paint, lubricants, hydraulic fluids and oils. Three mercury thermostat switches were observed attached to the walls inside the building. According to Department of Recreation and Parks personnel, arrangements will be made to have the containers of cleaning products, oil, paints, hydraulic fluid, and lubricants removed and disposed of prior to demolition. The mercury switches can be removed by the demolition contractor.

### 3.0 CONCLUSIONS AND RECOMMENDATIONS

### 3.1 ASBESTOS-CONTAINING MATERIALS

Friable ACM was found in the white insulation material covering the HVAC ducting located in the equipment room. Non-friable ACM was found in the transite vent pipes located on the roof, roofing mastic, exterior transite panels, exterior stucco material, 9-inch by 9-inch salmon-colored vinyl floor tiles and mastic located in the office, the cove base mastic material located throughout the building, and 9-inch by 9-inch green vinyl floor tiles located in the kitchen area.

However, this does not necessarily mean that the health of the occupants is currently endangered. If ACM remains in good condition and is not disturbed, exposures to asbestos are expected to be negligible. However, when ACM deteriorates, or is disturbed or damaged, such as during renovation or demolition operations, asbestos fibers may be released creating a potential health hazard for building occupants and construction personnel. The materials were observed to be in reasonably good condition.

URS recommends the following:

- Remove and dispose of ACM prior to demolition using a licensed abatement contractor in accordance with federal, State, and local regulations and ordinances;
- Prepare bid documents and specifications for the renovation project to control the project and ensure lawful removal techniques are used; and
- Have a third party provide renovation oversight to document that the contractor complies with the specifications, proper protective equipment is used, and proper disposal procedures are followed.

In addition to these recommendations, the following precautions should be taken prior to repair or maintenance activities involving less than 100 square feet of ACM:

- Do not cut, sand, or drill materials containing asbestos;
- Prior to initiating maintenance and renovation activities that would disturb the ACM, thoroughly wet the area to prevent possible release into the air;
- Remove dust with a high-efficiency particulate air (HEPA) vacuum or wet wipe with disposable towels; and
- Follow federal, State, and local regulations for proper disposal of ACM.

### 3.2 LEAD-BASED PAINT

Elevated concentrations of lead were found in the interior and exterior paints of the building and office structure. The painted surfaces are in poor to good condition and the paint is flaking or peeling in many locations on the building. The lead concentrations of the paints ranged from 340 to 70,000 mg/kg. If the LBP is removed from the building substrate, then testing of the lead should be performed prior to disposal. Subcontractors should be aware of LBP locations, the hazards of LBP, and proper handling/cleaning techniques.



The presence of LBP does not necessarily mean that the health of the occupants is endangered. If the LBP remains in good condition and is not disturbed, exposures to lead are expected to be negligible. However, when LBP deteriorates, or is disturbed or damaged, such as during demolition or renovation operations, lead dust may be released, creating potential health hazards for building occupants and maintenance personnel.

URS recommends the following:

- The LBP on the exterior of the building and office structure that is in good condition does not need to be abated prior to demolition. However, flaking or peeling LBP should be removed by a licensed lead abatement contractor and disposed following federal, State, and local regulations. LBP may be disposed as construction debris as long as it remains on the substrate;
- The demolition contractor should implement precautions to comply with OSHA 29 CFR 1926.62, Lead in Construction; and
- Dispose of all painted building materials as construction debris and do not permit the demolition contractor to recycle the painted wood in accordance with federal, State, and local regulations for the proper disposal of LBP.

In addition to the above-mentioned recommendations, the following precautions should be taken prior to any repair or maintenance activities that would disturb LBP:

- Do not cut, sand, or drill materials containing LBP;
- Prior to initiating demolition activities that would disturb the LBP, wet the area to prevent possible release into the air;
- Remove dust with HEPA vacuum or wet wipe with disposable towels; and
- Follow federal, State, and local regulations for proper disposal of LBP.

### **3.3 POLYCHLORINATED BIPHENYLS**

Of the 10 lighting ballasts inspected at the building, 9 had the "PCB-free" label. Therefore, less than ten percent of the lighting ballasts are expected to contain PCBs. One of the ballasts inspected on the interior of building from the kitchen area did not have the "PCB-free" label on the fixture. Lighting ballasts without labels should be considered PCB containing unless there is documentation that the lights were installed after 1979 when the use of PCBs was banned in the United States.

### **3.4 HAZARDOUS MATERIALS/CHEMICALS**

Small containers of cleaners, oil, paint, and lubricants were identified in the storage areas of the building. Three mercury thermostats were observed attached to the interior walls. The Department of Recreation and Parks facility personnel would remove the cleaners and other hazardous materials before the building is demolished. The mercury switches can be removed by the demolition contractor.

### 4.0 LIMITATIONS

This pre-demolition report has been prepared for the exclusive use of Los Angeles City Department of Recreation and Parks. The conclusions in this report are professional opinions based on the indicated data described in this report. They are intended only for the purpose, the location, and the project indicated. The survey for ACM, LBP, PCBs, and other hazardous materials was intended to provide data sufficient for the purpose of renovation/demolition of the Community Building at the El Sereno Recreation Center at 4721 Klamath Street in Los Angeles, California. Buried or otherwise inaccessible ACM and LBP may not have been identified. The interpretations and conclusions contained in this report are based on the expertise and experience of URS in conducting similar assessments at similar sites. In preparing this report, URS has relied, in part, on findings from prior consultants. Accordingly, URS accepts no responsibility for any deficiency, misstatements, or inaccuracy contained in this report that may result from misstatements, inaccuracies, omissions, misrepresentations, or fraudulent information provided in the referenced reports.

Changes in applicable standards may occur as a result of legislation or the broadening of knowledge. Accordingly, the findings of this report may be invalidated, wholly or in part, by changes beyond our control. Opinions and judgments expressed herein, which are based on our understanding and interpretation of current regulatory standards, should not be construed as legal opinions.

URS' objective is to perform our work with care, exercising the customary thoroughness and competence of environmental and engineering consulting professionals, in accordance with the standard for professional services for a national consulting firm at the time these services are provided. It is important to recognize that even the most comprehensive scope of services may fail to detect all environmental liabilities on a particular site.

#### **5.0 REFERENCES**

- California Code of Regulations, Title 8, Chapter 3.2, Subchapter 2, Article 2.5, Registration-Asbestosrelated Work. Section 341.6, Registration Requirements.
- California Code of Regulations, Title 8, Chapter 3.2, Subchapter 2, Article 2.5, Registration-Asbestosrelated Work. Section 341.9, Notification to the Division-Asbestos Related Work.
- California Code of Regulations, Title 8, Section 1529, Asbestos, and associated Appendices.
- U.S. Department of Labor: OSHA, U. S. Occupational Safety and Health Administration General Industry Standard. Chapter XVII. Asbestos. 29 CFR 1910.1001. June 1986; Amended, September 1988.
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- USEPA, 1984. U.S. Environmental Protection Agency. National Emission Standards for Hazardous Air Pollutants. 40 CFR 61. April 5, 1984.
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- USEPA, 1988. EPA Study of Asbestos-Containing Materials in Public Buildings: A Report to Congress. February, 1988.
- USEPA, 1989. Asbestos Ban and Phaseout Rule. 40 CFR 763.160 to 763.179. Federal Register, July 12, 1989.
- USEPA, 1989. Transmission Electron Microscopy Asbestos Laboratories: Quality Assurance Guidelines. Washington DC: EPA 560/5-90-002.

Should you have any questions or comments, please do not hesitate to contact Ron at (714) 835-6886.

Respectfully submitted,

#### **URS CORPORATION**

Pall, 11-

Ronald Miller, CAC, REA California Certified Asbestos Consultant

DB Stott

Debra Stott Project Manager

Tables

### TABLE 1 SUMMARY OF ASBESTOS SAMPLING RESULTS EL SERENO RECREATION CENTER COMMUNITY BUILDING LOS ANGELES, CALIFORNIA

Material	Location	Sample numbers	Survey Results
Rolled Roofing materials/felt	Roof	A1, A2, A4, A5, A6	No Asbestos Detected
Roof Mastic	Roof	A3	4% and 5% chrysotile
Transite Pipe	Roof	A10	20% chrysotile
Rolled Roofing over storage room	Roof	A7, A8, <b>A9</b>	5% chrysotile
Ceiling Insulation	Ceiling	A11	No Asbestos Detected
Transite siding	Exterior	A12, A15	20% chrysotile
Stucco Exterior	Exterior	<b>A13,</b> A16	Trace - < 1% tremolite
Stucco Barrier Paper	Exterior	A14, A17	No Asbestos Detected
Rolled Roofing materials	Office	A18, A19, A20	No Asbestos Detected
Salmon VFT and mastic	Office	A21, A22, A23	3% chrysotile
Plaster w skim coat	Office	A24, A25	No Asbestos Detected
Drywall Material	Office	A26, A27	No Asbestos Detected
Cove base w mastic	Office	A28,	Trace - < 1% tremolite
Transite Panel <sup>1</sup> / <sub>2</sub> inch	Office	A29	20% chrysotile
Transite Panel 1/8 inch	Office	A30	20% chrysotile
Exterior Stucco	Exterior	A31-A37	No Asbestos Detected
Window Putty	Windows	A38, A39, A40, A55	No Asbestos Detected
White 12x12 Ceiling tiles w holes	Inside	A41, A42, A43	No Asbestos Detected
White 12x12 Ceiling tiles w slots	Inside	A44, A45, A46	No Asbestos Detected
White 12x12 Ceiling tiles solid	Inside	A47, A48, A49	No Asbestos Detected
Stage Curtain – high, side window	Inside	A50, A51	No Asbestos Detected
Tan 12 x 12 VFT and mastic	Inside	A52, A53, A54	No Asbestos Detected
Plaster w skim coat	Inside	A56-A60	No Asbestos Detected
Brown cove base	Inside	A61-A63,	No Asbestos Detected
9x9 Green VFT w mastic	Inside	A64, A65,A66	3% chrysotile
Grey Fiber at electrical panel	Inside	A67	No Asbestos Detected
Pink counter Top	Inside	A68	No Asbestos Detected
Black mastic on tile	Inside	A69,	No Asbestos Detected
12x12 ceiling tile mastic	Inside	A70, A71, A72	No Asbestos Detected
Drywall Material	Inside	A73,	No Asbestos Detected
Drywall Material w black paper	Inside	A74, A75, A76	No Asbestos Detected
White HVAC duct covering	Inside	A77, A78, A79	60% Chrysotile
Drywall Backer Board	Inside	A80-A84	No Asbestos Detected

**BOLD** indicates asbestos detected

### TABLE 2 SUMMARY OF LEAD SAMPLING RESULTS EL SERENO RECREATION CENTER COMMUNITY BUILDING LOS ANGELES, CALIFORNIA

Community Building	Sample Numbers	Survey Results (ppm)
Tan Paint Located on the Exterior of the Building	L1, L2, L3, L4 L5	340 to 22,000
Tan Paint Located on the Exterior of the office structure	L6, L7	810 to 6,400
Tan Paint on wood wall near tennis court	L8, L9	350 to 580
Tan Paint on trim canopy	L10	14,000
Tan paint on window sill	L11	8,500
Tan paint on office window sill	L13	35,000
Tan paint on building trim over auditorium door	L12	52,000
Tan interior paint office structure	L15, L16	5,200 to 9,300
Tan paint on office structure trim	L14	70,000
Off white Interior paint	L17-L22	480 to 2,900
Pink Tile Women's restroom	L23	860
Yellow Tile Men's restroom	L24, L25	4,400 to 7,400
Off white/pink paint women's restroom	L26	6,400
Off white paint Men's restroom	L27	5,200
Green paint kitchen	L28	5,200
White paint steel beam	L29, L30	2,300 to 7,400
White paint interior hall	L31	5,900

PPM - parts per million

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 1 of 22 Date Sampled: August 19, 2011

				Material					
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-1	Rolled Roofing Material	Locker Room Roof	Yes □ No ■	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-2	Roofing Felt Material	Locker Room Roof	Yes □ No ■	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes □ No ■		No Asbestos Detected
Ext.	A-3	Roofing Mastic Material	Locker Room Roof	Yes ⊡ No ■	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes □ No ■		4% Chrysotile

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 2 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-4	Rolled Roofing Material	Auditorium Roof	Yes □ No ■	Good ⊟ Fair ⊡ Poor ■	High ⊟ Med ⊡ Low ■	Yes □ No ■		No Asbestos Detected
Ext.	A-5	Roofing Felt Material	Auditorium Roof	Yes ⊡ No ■	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-6	Roofing Mastic Material	Auditorium Roof	Yes ⊡ No ■	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes □ No ■		No Asbestos Detected
N/A	A-7	Rolled Roofing Material	Storage Room Roof	Yes □ No ■	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street

Los Angeles, California

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Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-8	Roofing Felt Material	Storage Room Roof	Yes □ No ■	Good ⊟ Fair ⊡ Poor ■	High □ Med □ Low ■	Yes □ No ■		No Asbestos Detected
Ext.	A-9	Roofing Mastic Material	Storage Room Roof	Yes ⊡ No ■	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes ⊡ No ■		5% Chrysotile
Ext.	A-10	Transite Vent Pipe (4-inch)	Roof	Yes ⊡ No ■	Good ■ Fair □ Poor □	High □ Med □ Low ■	Yes □ No ■		20% Chrysotile
N/A	A-11	Ceiling Insulation Material	Roof	Yes ■ No □	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes □ No ∎		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 4 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-12	Transite Siding Material	Exterior Wall the Auditorium	Yes □ No ■	Good ■ Fair □ Poor □	High □ Med □ Low ■	Yes □ No ■		20% Chrysotile
Ext.	A-13	Exterior Stucco Material	Exterior Wall the Auditorium	Yes ⊡ No ■	Good ■ Fair □ Poor □	High <b>■</b> Med □ Low □	Yes ⊡ No ■		Trace <1% Chrysotile
Ext.	A-14	Exterior Stucco Barrier Paper	Exterior Wall the Auditorium	Yes ⊡ No ∎	Good ■ Fair □ Poor □	High □ Med □ Low ■	Yes □ No ■		No Asbestos Detected
Ext.	A-15	Transite Panel	Exterior Wall the Auditorium	Yes □ No ■	Good ■ Fair □ Poor □	High □ Med □ Low ■	Yes □ No ■		20% Chrysotile

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 5 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-16	Exterior Stucco Material	Roof	Yes □ No ■	Good <b>■</b> Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-17	Exterior Stucco Barrier Paper	Roof	Yes ⊡ No ■	Good ■ Fair □ Poor □	High ⊡ Med ⊡ Low ■	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-18	Rolled Roofing Material	Office Structure Roof	Yes ⊡ No ■	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes □ No ■		No Asbestos Detected
Ext.	A-19	Roofing Felt Paper	Office Structure Roof	Yes □ No ■	Good ⊡ Fair ⊡ Poor ■	High □ Med □ Low ■	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street

Los Angeles, California

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Date: August 19, 2011 Industrial Hygienist and California Certified Asbestos Consultant and No: <u>Ron Miller, Cert. # 92-0470</u>

Job No.: 29405516.10000

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-20	Roofing Mastic Material	Office Structure Roof	Yes □ No ■	Good ⊟ Fair ⊟ Poor ■	High ⊟ Med ⊟ Low ■	Yes □ No ■		No Asbestos Detected
Int.	A-21	9-inch by 9-inch Salmon Vinyl Floor Tiles and Mastic	Office Structure Floor	Yes ⊡ No ■	Good □ Fair ■ Poor □	High <b>■</b> Med □ Low □	Yes ⊡ No ■		Tile = 3% Chrysotile Mastic = 3% Chrysotile
Int.	A-22	9-inch by 9-inch Salmon Vinyl Floor Tiles and Mastic	Office Structure Floor	Yes ⊡ No ■	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes ⊡ No <b>■</b>		Tile = 3% Chrysotile Mastic = 3% Chrysotile
Int.	A-23	9-inch by 9-inch Salmon Vinyl Floor Tiles and Mastic	Office Structure Floor	Yes □ No ■	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes □ No ■		Tile = 3% Chrysotile Mastic = 3% Chrysotile

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 7 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Int.	A-24	Wall Plaster with Skim Coat Material	Office Structure Wall	Yes □ No ■	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Int.	A-25	Wall Plaster with Skim Coat Material	Office Structure Wall	Yes ⊡ No <b>■</b>	Good □ Fair ■ Poor □	High <b>■</b> Med □ Low □	Yes ⊡ No ■		No Asbestos Detected
Int.	A-26	Drywall Material	Office Structure Wall	Yes ⊡ No ■	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Int.	A-27	Drywall Material	Office Structure Wall	Yes □ No ■	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 8 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Int.	A-28	Cove Base with Mastic	Office StructureWall	Yes □ No ■	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes □ No ■		Cove = No Asbestos Detected Mastic = Trace <1% Tremolite
Ext.	A-29	Transite Panel 1/2- inch Material	Exterior Wall of the Office Structure	Yes □ No ■	Good ■ Fair □ Poor □	High <b>■</b> Med □ Low □	Yes □ No ■		20% Chrysotile
Ext.	A-30	Transite Panel 1/8- inch Material	Exterior Wall of the Office Structure	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		20% Chrysotile
Ext.	A-31	Exterior Stucco Material	Exterior Wall of the Building	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 9 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-32	Exterior Stucco Material	Exterior Wall of the Building	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-33	Exterior Stucco Material	Exterior Wall of the Building	Yes ⊡ No ■	Good ■ Fair □ Poor □	High <b>■</b> Med □ Low □	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-34	Exterior Stucco Material	Exterior Wall of the Building	Yes ⊡ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
N/A	A-35	Exterior Stucco Material	Exterior Wall of the Building	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 10 of 22

Date: August 19, 2011 Industrial Hygienist and California Certified

Asbestos Consultant and No: <u>Ron Miller, Cert. # 92-0470</u> Job No.: 29405516.10000

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-36	Exterior Stucco Material	Exterior Wall of the Building	Yes □ No ■	Good <b>■</b> Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-37	Exterior Stucco Material	Exterior Wall of the Building	Yes ⊡ No ■	Good ■ Fair □ Poor □	High <b>■</b> Med □ Low □	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-38	Window Putty material	Exterior Wall of the Building	Yes ⊡ No <b>■</b>	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
N/A	A-39	Window Putty material	Exterior Wall of the Building	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 11 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-40	Window Putty Material	Exterior Wall of the Building	Yes □ No ■	Good □ Fair □ Poor ■	High ⊡ Med ⊡ Low ■	Yes □ No ■		No Asbestos Detected
Ext.	A-41	White 12-inch by 12- inch Ceiling Tiles (holes)	Ceiling of the Building	Yes ■ No □	Good □ Fair □ Poor ■	High ⊟ Med ⊟ Low ■	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-42		Ceiling of the Building	Yes <b>■</b> No □	Good □ Fair □ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
N/A	A-43	White 12-inch by 12- inch Ceiling Tiles (holes)	Ceiling of the Building	Yes ■ No □	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 12 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-44	White 12-inch by 12- inch Ceiling Tiles (Slots)	Ceiling of the Building	Yes □ No ■	Good □ Fair □ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-45	White 12-inch by 12- inch Ceiling Tiles (Slots)	Ceiling of the Building	Yes ⊡ No <b>■</b>	Good □ Fair □ Poor ■	High <b>■</b> Med □ Low □	Yes ⊡ No <b>■</b>		No Asbestos Detected
Ext.	A-46		Ceiling of the Building	Yes ⊡ No ■	Good □ Fair □ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
N/A	A-47	White 12-inch by 12- inch Ceiling Tiles (Solid)	Ceiling of the Building	Yes ■ No □	Good ⊡ Fair ⊡ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 13 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-48	White 12-inch by 12- inch Ceiling Tiles (solid)	Ceiling of the Building	Yes ■ No □		High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-49	White 12-inch by 12- inch Ceiling Tiles (solid)	Ceiling of the Building	Yes <b>■</b> No ⊟		High <b>■</b> Med □ Low □	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-50	Stage Curtin Material (high)	Stage Area	Yes <b>■</b> No □		High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
N/A	A-51	Side Window Curtain (high)	Interior Wall	Yes ■ No □		High ■ Med □ Low □	Yes □ No ∎		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 14 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-52	Tan 12-inch by 12- inch Vinyl Floor Tiles and Mastic	Inside	Yes □ No ■	Good ⊟ Fair ⊡ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-53	Tan 12-inch by 12- inch Vinyl Floor Tiles and Mastic	Inside	Yes ⊡ No ■	Good □ Fair □ Poor ■	High <b>■</b> Med □ Low □	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-54	Tan 12-inch by 12- inch Vinyl Floor Tiles and Mastic	Inside	Yes ⊡ No ■	Good □ Fair □ Poor ■	High Med   □ Low   □	Yes □ No ■		No Asbestos Detected
N/A	A-55	Window Putty Material	Exterior Window	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 15 of 22

Date: August 19, 2011

					Material		]		
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-56	Wall Plaster and Skim Coat Material	Interior Wall	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-57	Wall Plaster and Skim Coat Material	Interior Wall	Yes ⊡ No ■	Good ■ Fair □ Poor □	High <b>■</b> Med □ Low □	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-58	Wall Plaster and Skim Coat Material	Interior Wall	Yes ⊡ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
N/A	A-59	Wall Plaster and Skim Coat Material	Interior Wall	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 16 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-60	Wall Plaster and Skim Coat Material	Interior Wall	Yes □ No ■	Good □ Fair □ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-61	Brown Cove Base Material	Interior Wall	Yes ⊡ No ■	Good □ Fair □ Poor ■	High <b>■</b> Med □ Low □	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-62	Brown Cove Base Material	Interior Wall	Yes ⊡ No ■	Good □ Fair □ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
N/A	A-63	Brown Cove Base Material	Interior Wall	Yes □ No ■	Good □ Fair □ Poor ■	High Med   □ Low   □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street

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					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-64	9-inch by 9-inch Green Vinyl Floor Tiles and Mastic	Kitchen Floor	Yes □ No ■	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes □ No ■		Tile = 3% Chrysotile Mastic = Trace <1% Chrysotile
Ext.	A-65	9-inch by 9-inch Green Vinyl Floor Tiles and Mastic	Kitchen Floor	Yes ⊡ No <b>■</b>	Good □ Fair ■ Poor □	High <b>■</b> Med □ Low □	Yes ⊡ No ■		Tile = 3% Chrysotile Mastic = Trace <1% Chrysotile
Ext.	A-66	9-inch by 9-inch Green Vinyl Floor Tiles and Mastic	Kitchen Floor	Yes ⊡ No ■	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes □ No ■		Tile = 3% Chrysotile Mastic = Trace <1% Chrysotile
N/A	A-67	Gray Fibrous Sheet Material (electrical panel)	Electric Panel	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 18 of 22 Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-68	Pink Counter Top	Kitchen Counter Top	Yes □ No ■	Good <b>■</b> Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-69	Black Mastic	Kitchen Area	Yes □ No ■	Good □ Fair □ Poor ■	High <b>■</b> Med □ Low □	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-70	12-inch by 12-inch Ceiling Tile Mastic	Ceiling of Building	Yes ⊡ No ■	Good □ Fair □ Poor ■	High □ Med □ Low ■	Yes ⊡ No <b>■</b>		No Asbestos Detected
N/A	A-71	12-inch by 12-inch Ceiling Tile Mastic	Ceiling of Building	Yes □ No ■	Good □ Fair ■ Poor □	High □ Med □ Low ■	Yes ⊡ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 19 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-72	12-inch by 12-inch Ceiling Tile Mastic	Ceiling of Building	Yes □ No ■	Good ■ Fair □ Poor □	High □ Med □ Low ■	Yes □ No ■		No Asbestos Detected
Ext.	A-73	Drywall Material	Storage Area Under the Stage	Yes ⊡ No ■		High <b>■</b> Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-74	Drywall Material with Black Paper	Storage Area Under the Stage	Yes ⊡ No ■	Good □ Fair □ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
N/A	A-75	Drywall Material with Black Paper	Storage Area Under the Stage	Yes □ No ■		High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 20 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-76	Drywall Material with Black Paper	Storage Area Under the Stage	Yes □ No ■	Good □ Fair □ Poor ■	High <b>■</b> Med <u>□</u> Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-77	White Fibrous HVAC Duct Covering Material	Mechanical Room	Yes <b>■</b> No □	Good □ Fair □ Poor ■	High <b>■</b> Med □ Low □	Yes ⊡ No ■		60% Chrysotile
Ext.	A-78	White Fibrous HVAC Duct Covering Material	Mechanical Room	Yes <b>■</b> No □	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes □ No ■		60% Chrysotile
N/A	A-79	White Fibrous HVAC Duct Covering Material	Mechanical Room	Yes ■ No □	Good □ Fair ■ Poor □	High ■ Med □ Low □	Yes □ No ∎		60% Chrysotile

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 21 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-80	Drywall Backer Board Material	Interior Wall	Yes □ No ■	Good ⊟ Fair ⊡ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
Ext.	A-81	Drywall Backer Board Material	Interior Wall	Yes ⊡ No ■	Good ■ Fair □ Poor □	High <b>■</b> Med □ Low □	Yes ⊡ No ■		No Asbestos Detected
Ext.	A-82	Drywall Backer Board Material	Interior Wall	Yes ⊡ No ■	Good □ Fair □ Poor ■	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected
N/A	A-83	Drywall Backer Board Material	Interior Wall	Yes □ No ■	Good ■ Fair □ Poor □	High ■ Med □ Low □	Yes □ No ■		No Asbestos Detected

Project: El Sereno Community Building Address: 4721 Klamath Street Los Angeles, California Sheet 22 of 22

Date: August 19, 2011

					Material				
Floor	Sample Number	Material Sampled	Sample Location	Friable	Condition	Accessibility	Photo	Quantity	Results
Ext.	A-84	Drywall Material	Interior Wall	Yes 🗆	Good 🗆	High 🔳	Yes 🗆		No Asbestos
		Backer Board		No 🔳	Fair 🗆	Med 🗆	No 🔳		Detected
		Material			Poor 🔳	Low 🗆			

Project: El Sereno Community Building

Address: 4721 Klamath Street Los Angeles, California Sheet 1 of 8

Date: August 19, 2011

					Material				
Unit	Sample Number	Material Sampled	Sample Location	Flaking	Condition	Accessibility	Photo	Quantity	Results (ppm)
CB	L-1	Tan Exterior Wall	Exterior Wall	Yes 🔳	Good 🗆	High 🔳	Yes 🔳		17,000
		Paint		No 🗆	Fair 🗆	Med 🗆	No 🗆		
					Poor 🗖	Low 🗆			
СВ	L-2	Tan Exterior Wall	Exterior Wall	Yes 🗖	Good 🗆	High 🔳	Yes 🗆		22,000
		Paint		No 🗆		Med 🗆	No 💻		
					Poor 🔳	Low 🗆			
СВ	L-3	Tan Exterior Wall	Exterior Wall	Yes 🗖	Good □	High 🔳	Yes 🔳		1,100
		Paint		No 🗆		Med 🗆	No 🗆		
					Poor 🔳	Low 🗆			

Project: El Sereno Community Building

Address: 4721 Klamath Street Los Angeles, California Sheet 2 of 8

					Material				
Unit	Sample Number	Material Sampled	Sample Location	Flaking	Condition	Accessibility	Photo	Quantity	Results (ppm)
СВ	L-4	Tan Exterior Wall Paint	Exterior Wall	Yes ■ No □	Good ⊟ Fair □ Poor ■	Med 🗆	Yes ■ No □		340
СВ	L-5	Tan Exterior Wall Paint	Exterior Wall	Yes <b>■</b> No □	Good □ Fair □ Poor ■	Med 🗆	Yes □ No ■		6,400
СВ	L-6	Tan Exterior Wall Paint	Exterior Wall of the Office structure	Yes <b>■</b> No □	Good □ Fair □ Poor ■	Med 🗆	Yes □ No ■		810
СВ	L-7	Tan Exterior Wall Paint	Exterior Wall of the Office Structure	Yes ■ No □	Good ⊟ Fair ⊟ Poor ■	Med 🗆	Yes □ No ■		3,600

Project: El Sereno Community Building

Address: 4721 Klamath Street Los Angeles, California Sheet 3 of 8

Date: August 19, 2011

					Material				
Unit	Sample Number	Material Sampled	Sample Location	Flaking		Accessibility	Photo	Quantity	Results (ppm)
CB	L-8	Tan Paint on Wood Wall	Exterior Wood Wall by the tennis court	Yes ■ No □	Good ⊟ Fair □ Poor ■	Med 🗆	Yes ■ No □		350
СВ	L-9	Tan Paint on Wood Wall	Exterior Wood Wall by the tennis court	Yes <b>■</b> No □	Fair 🗆	High <b>■</b> Med □ Low □	Yes ⊡ No ■		580
СВ	L-10	Tan Paint on Trim Canopy	Wood Trim Canopy	Yes <b>■</b> No □	Fair 🗆	•	Yes □ No ■		14,000
СВ	L-11	Tan Paint on Window Sill	Window Sill	Yes ■ No □			Yes □ No ■		8,500

Project: El Sereno Community Building

Address: 4721 Klamath Street Los Angeles, California Sheet 4 of 8

Date: August 19, 2011

					Material				
Unit	Sample Number	Material Sampled	Sample Location	Flaking	Condition	Accessibility	Photo	Quantity	Results (ppm)
СВ	L-12	Tan Paint on the Building Trim	Wood Trim over the Auditorium Door	Yes ■ No □		Med 🗆	Yes ■ No □		52,000
СВ	L-13	Tan Paint on Window Sill	Window Sill on the Office Structure	Yes <b>■</b> No □	Fair 🗆	High <b>■</b> Med □ Low □	Yes ⊡ No ■		35,000
СВ	L-14	Tan Paint on the Building Trim	Wood Trim on the Office Structure	Yes <b>■</b> No □	Fair 🗆	Med 🗆	Yes □ No ■		70,000
СВ	L-15	Tan Paint on the Interior Wall and Trim	Interior Wall of the Office Structure	Yes ■ No □		-	Yes □ No ■		9,300

Project: El Sereno Community Building

Address: 4721 Klamath Street Los Angeles, California Sheet 5 of 8

Date: August 19, 2011

					Material				
Unit	Sample Number	Material Sampled	Sample Location	Flaking	Condition	Accessibility	Photo	Quantity	Results (ppm)
СВ	L-16	Tan Paint on the Interior Wall and Trim	Interior Wall of the Office Structure	Yes ■ No □	Good ⊟ Fair □ Poor ■	Med 🗆	Yes ■ No □		5,200
СВ	L-17	Off-White Paint on the Interior Trim	Auditorium Wall	Yes <b>■</b> No □	Good □ Fair □ Poor ■	Med 🗆	Yes ⊡ No ■		2,900
СВ	L-18	Off-White Paint on the Interior Trim	Auditorium Wall	Yes <b>■</b> No □	Good □ Fair □ Poor ■	Med 🗆	Yes □ No ■		2,800
СВ	L-19	Off-White Paint on the Interior Trim	Wall Trim	Yes ■ No □	Good ⊟ Fair ⊟ Poor ■	Med 🗆	Yes □ No ■		2,900

Project: El Sereno Community Building

Address: 4721 Klamath Street Los Angeles, California Sheet 6 of 8

Date: August 19, 2011

					Material				
Unit	Sample Number	Material Sampled	Sample Location	Flaking		Accessibility	Photo	Quantity	Results (ppm)
СВ	L-20	Off-White Paint on the Interior Wall	Interior Wall	Yes ■ No □	Good ⊟ Fair ⊟ Poor ■	Med 🗆	Yes ■ No □		1,800
СВ	L-21	Off-White Paint on the Interior Wall	Interior Wall	Yes <b>■</b> No □	Good □ Fair □ Poor ■	Med 🗆	Yes □ No ■		480
СВ	L-22	Off-White Paint on the Interior Wall	Interior Wall	Yes <b>■</b> No □	Good □ Fair □ Poor ■	Med 🗆	Yes □ No ■		630
СВ	L-23	Pink Ceramic Tile	Women's Restoom	Yes □ No ■	Good <b>■</b> Fair □ Poor □	Med 🗆	Yes □ No ■		860

Project: El Sereno Community Building

Address: 4721 Klamath Street Los Angeles, California Sheet 7 of 8

Date: August 19, 2011

					Material				
Unit	Sample Number	Material Sampled	Sample Location	Flaking	Condition	Accessibility	Photo	Quantity	Results (ppm)
СВ	L-24	Yellow Ceramic Tile	Men's Restroom	Yes □ No ■	Good <b>■</b> Fair □ Poor □	Med 🗆	Yes ■ No □		7,400
СВ	L-25	Yellow Ceramic Tile	Men's Restroom	Yes ⊡ No ■		-	Yes ⊡ No ■		4,400
СВ	L-26	Off-White/Pink Paint in the Women's Restroom	Women;s Restroom	Yes <b>■</b> No □	Good □ Fair □ Poor ■	Med 🗆	Yes □ No ■		6,400
СВ	L-27	Off-White Paint in the Men;s restroom	Men's Restroom	Yes ■ No □	Fair 🗆		Yes □ No ■		5,200

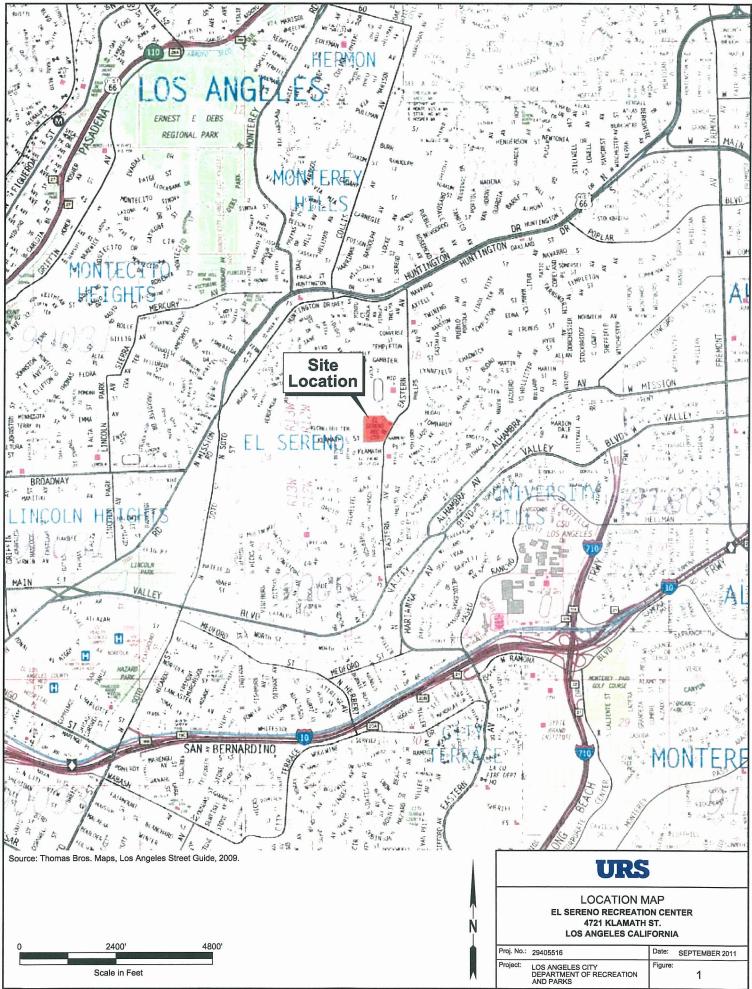
Project: El Sereno Community Building

Address: 4721 Klamath Street Los Angeles, California Sheet 8 of 8

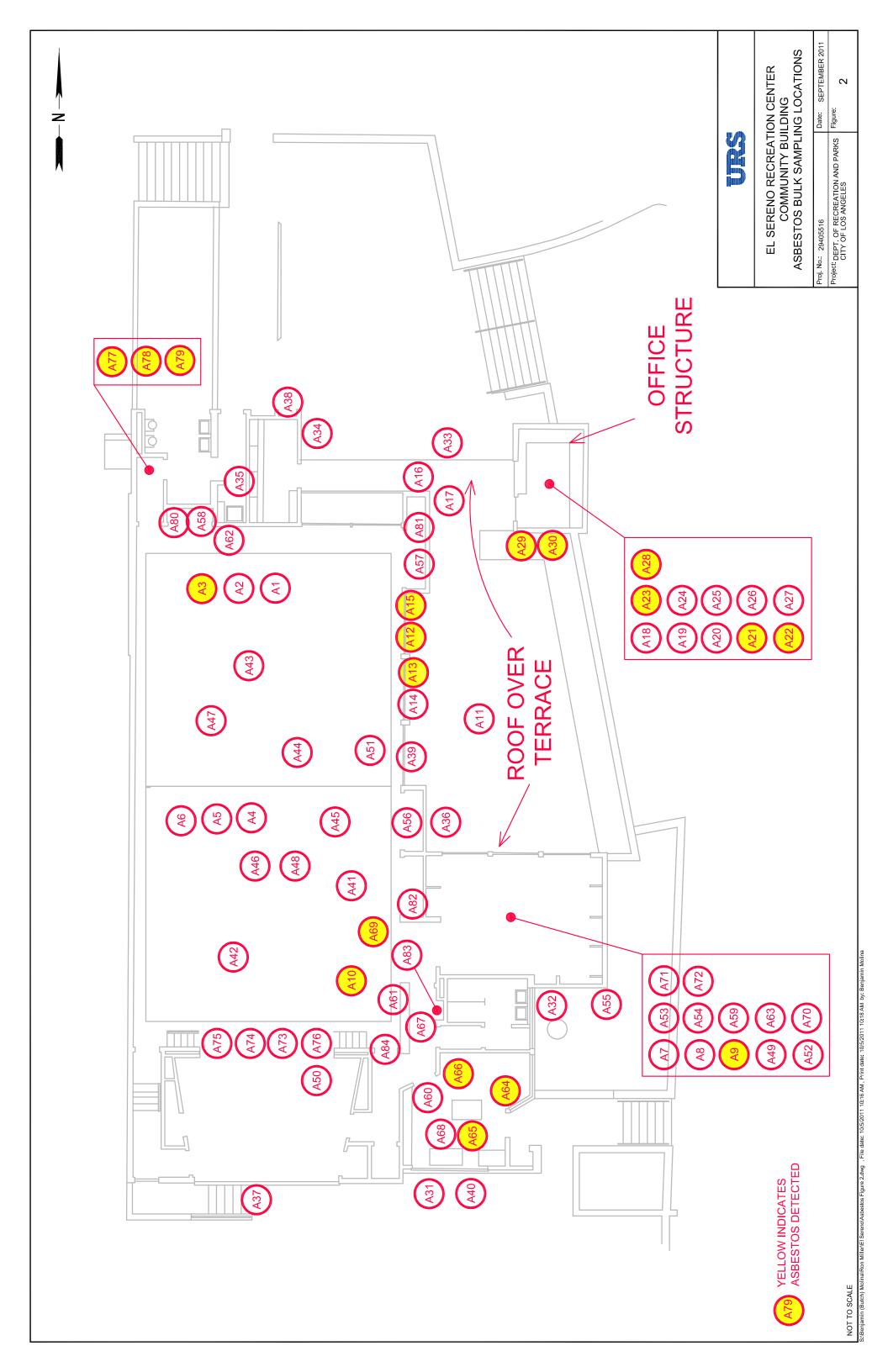
Date: August 19, 2011

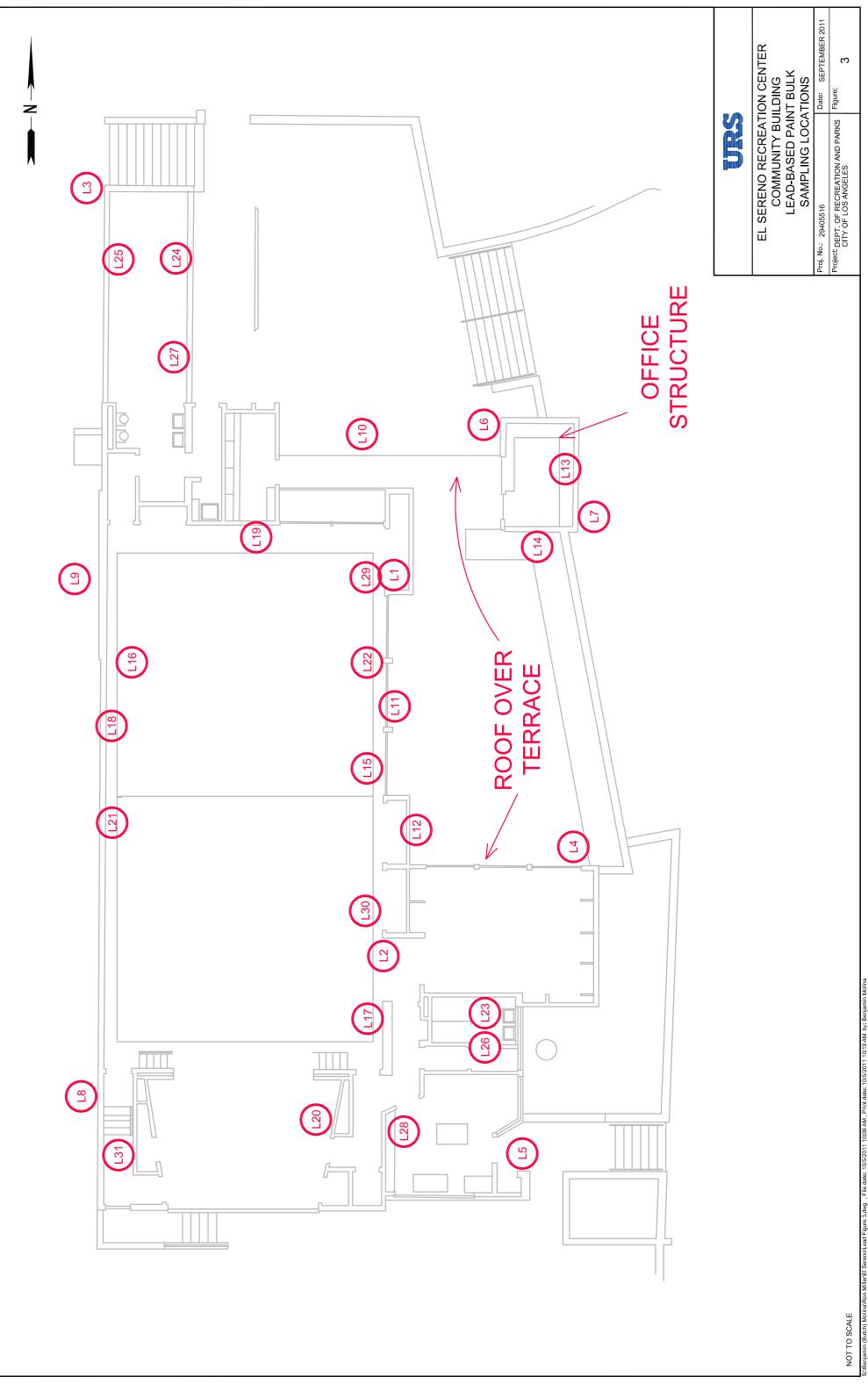
				Material					
Unit	Sample Number	Material Sampled	Sample Location	Flaking	Condition	Accessibility	Photo	Quantity	Results (ppm)
СВ	L-28	Light Green Paint on the Kitchen Wall	Kitchen Wall	Yes ■ No □	Fair 🗆	-	Yes ■ No □		5,200
СВ	L-29	White Paint on the Steel "I" Beam	Steel Roof Support Beam	Yes ⊡ No ■			Yes ⊡ No <b>■</b>		2,300
СВ	L-30	White Paint on the Steel "I" Beam	Steel Roof Support Beam	Yes ⊡ No <b>■</b>			Yes ⊡ No <b>■</b>		7,400
СВ	L-31	White Paint on Wall	Interior Hallway by the Stage Area	Yes ■ No □		Med 🗆	Yes □ No ■		5,900

Figures



SiGabriel NegreteiRon Miller/City Of LAIFigure 01 Location Map.dwg , File date: 9/27/2011 10:42 AM, Print date: 9/27/2011 10:44 AM by: Gabriel Negrete





StiBenjamin (Butch) MolinalRon MillerEl SerenolLead Figure 3.dwg , File date: 10/5/2011 10:09 AM, Print date: 10/5/2011 10:19 AM I

Appendix A

Photographs



**Photograph 1:** View of the 9-inch by 9-inch asbestos containing vinyl floor tiles located in the "office" structure at the Community Building.



*Photograph 2:* View of the non-asbestos containing 12-inch by 12-inch vinyl floor tiles located in the auditorium and craft room of the Community Building.



*Photograph 3*: View of the asbestos containing insulation material located on the HVAC ducting in the mechanical room of the Community Building.



Photograph 4: View of the Community Building located at the El Sereno Recreation Center.



*Photograph 5:* View of the corrugated asbestos cement board material located on the lower section of the "office" structure at the Community Building.



*Photograph 6*: View of the corrugated asbestos cement board material located on the exterior of the Community Building.



*Photograph 7:* View of the asbestos- containing roofing mastic material located on the roof of the Community Building.

Appendix B

Asbestos Laboratory Analytical Reports and Chain-of-Custody Records

#### AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308 CARSON, CA 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772



August 26, 2011

URS Corporation / Santa Ana Attn: RA Miller 2020 East First Street Suite 400 Santa Ana, CA 92705

AMERI SCI

RE: URS Corporation / Santa Ana Job Number 911081743 P.O. # LAC Parks LA. City Park; Asbestos

Dear RA Miller:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following URS Corporation / Santa Ana samples received at AmeriSci on Tuesday, August 23, 2011, for a 5 day turnaround:

A1, A2, A3, A4, A5, A6, A7, A8, A9, A10, A11, A12, A13, A14, A15, A16, A17, A18, A19, A20, A21, A22, A23, A24, A25, A26, A27, A28, A29, A30, A31, A32, A33, A34, A35, A36, A37, A38, A39, A40, A41, A42, A43, A44, A45, A46, A47, A48, A49, A50, A51, A52, A53, A54, A55, A56, A57, A58, A59, A60, A61, A62, A63, A64, A65, A66, A67, A68, A69, A70, A71, A72, A73, A74, A75, A76, A77, A78, A79, A80, A81, A82, A83, A84

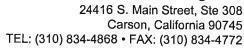
The 84 samples contained in Ziplock Bags were shipped to AmeriSci via Federal Express 8757 0987 4000. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

Mary S. David Client Services Manager

#### AmeriSci Los Angeles



#### **PLM Bulk Asbestos Report**

URS Corporation / Santa Ana Attn: RA Miller 2020 East First Street Suite 400 Santa Ana, CA 92705 
 Date Received
 08/23/11

 Date Examined
 08/26/11

RE: LA. City Park; Asbestos

 AmeriSci Job #
 911081743

 P.O. #
 LAC Parks

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Client No. / HGA	Lab No.	Asbestos Present	<b>Total % Asbestos</b>
Analyst Description: Black, H Asbestos Types:	911081743-01 Rolled Roofing Material eterogeneous, Fibrous, Bulk Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Other Material: Cellulos	e 30 %, Non-fibrous 70 %		
A2 Location: F	911081743-02 Roofing Felt	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	omogeneous, Fibrous, Bulk Material e 60 %, Non-fibrous 40 %		0.1.00.20,11
A3 Location: M	911081743-03 /lastic Roof	Yes	4 % (by CVES) by Raymundo Orozco
Analyst Description: Black, H Asbestos Types: Chrysoti Other Material: Non-fibre		ərial	on 08/26/11
A4	911081743-04	No	NAD
Location: F	Rolled Roofing Material		(by CVES) by Raymundo Orozco
Asbestos Types:	eterogeneous, Fibrous, Bulk Material glass 10 %, Non-fibrous 90 %		on 08/26/11
A5	911081743-05	No	NAD
Location: F	loofing Felt		(by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, He Asbestos Types: Other Material: Cellulose	eterogeneous, Fibrous, Bulk Material		



Client No. / HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbestos
A6 Location: Roo		Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, Hete Asbestos Types: Other Material: Cellulose 1		I	
A7	911081743-07 led Roofing Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, Hete Asbestos Types: Other Material: Fibrous gla		I	
A8 Location: Roo	911081743-08 fing Felt	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, Hete Asbestos Types: Other Material: Cellulose 4		I	
A9 Location: Roo	911081743-09 fing Mastic	Yes	5 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, Hom Asbestos Types: Chrysotile Other Material: Non-fibrous	5.0 %	terial	
A10 Location: Tra	911081743-10 nsite Pipe 4-Inch	Yes	20 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, Home Asbestos Types: Chrysotile Other Material: Non-fibrous	20.0 %	Bulk Material	
A11 Location: Ceil		No	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, Home Asbestos Types: Other Material: Fibrous gla		eriai	

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
A12 911081743-12 Yes Location: Transite Siding			20 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, Hor Asbestos Types: Chrysotile Other Material: Non-fibrou		, Bulk Material	
A13 Location: St	911081743-13 ucco Exterior	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey/Gree Asbestos Types: Chrysotile Other Material: Non-fibrou		ementitious, Bulk Material	
A14 Location: St	911081743-14 ucco Barrier Paper	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, He Asbestos Types: Other Material: Cellulose	terogeneous, Fibrous, Bulk Materia 60 %, Non-fibrous 40 %	al	
A15 Location: Tra	911081743-15 ansite Panel	Yes	20 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, Hon Asbestos Types: Chrysotile Other Material: Non-fibrou		, Bulk Material	
A16 Location: St	911081743-16 ucco Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, Hon Asbestos Types: Other Material: Non-fibrou	nogeneous, Non-Fibrous, Cementi us 100 %	itious, Bulk Material	
	911081743-17 ucco Barrier Paper	No	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, He Asbestos Types: Other Material: Cellulose	terogeneous, Fibrous, Bulk Materia 60 %, Non-fibrous 40 %	al	

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
A18 Location: Ro	911081743-18 olled Roofing Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	mogeneous, Fibrous, Bulk Material lass 10 %, Non-fibrous 90 %		
A19 Location: Ro	911081743-19 pofing Paper	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, He Asbestos Types: Other Material: Cellulose	terogeneous, Fibrous, Bulk Material 60 %, Non-fibrous 40 %		
A20 Location: Re	911081743-20 oofing Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, Ho Asbestos Types: Other Material: Cellulose	omogeneous, Non-Fibrous, Bulk Mat 5 %, Non-fibrous 95 %	erial	
A21 Location: 9-	911081743-21L1 Inch x 9-Inch Salmon VFT w/ Mastic	Yes	3 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige, Ho Asbestos Types: Chrysotile Other Material: Non-fibro		e	
A21 Location: 9-	911081743-21L2 Inch x 9-Inch Salmon VFT w/ Mastie	Yes c	3 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, Ho Asbestos Types: Chrysotile Other Material: Non-fibro			
A22 Location: 9-	911081743-22L1 Inch x 9-Inch Salmon VFT w/ Masti	Yes c	3 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Gold, Ho Asbestos Types: Chrysotile Other Material: Non-fibro			

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbestos
A22 Locat	911081743-22L2 ion: 9-Inch x 9-Inch Salmon VFT w/ Mastic	Yes	3 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Bla Asbestos Types: Ch Other Material: No			
A23 Locat	911081743-23L1 ion: 9-Inch x 9-Inch Salmon VFT w/ Mastic	Yes	3 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Be Asbestos Types: Ch Other Material: No	-		
A23 Locat	911081743-23L2 ion: 9-Inch x 9-Inch Salmon VFT w/ Mastic	Yes	3 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Bla Asbestos Types: Ch Other Material: No			
A24 Locat	911081743-24 ion: Plaster w/ Skim Coat	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Be Asbestos Types: Other Material: No	eige, Homogeneous, Non-Fibrous, Cementitic on-fibrous 100 %	ous, Bulk Material	
A25 Locat	911081743-25 ion: Plaster w/ Skim Coat	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Be Asbestos Types: Other Material: No	eige, Homogeneous, Non-Fibrous, Cementitic on-fibrous 100 %	bus, Bulk Material	
	911081743-26 ion: Drywall Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	eige/Brown, Heterogeneous, Fibrous, Bulk Ma ellulose 10 %, Non-fibrous 90 %	aterial	

LA. City Park; Asbestos

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
27 911081743-27 Location: Drywall Material		Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	Homogeneous, Fibrous, Bulk Material se 10 %, Non-fibrous 90 %		
	911081743-28L1 Cove Base w/ Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, Asbestos Types: Other Material: Non-fit	Homogeneous, Fibrous, Cove Base prous 100 %		
A28 Location:	28 911081743-28L2 Location: Cove Base w/ Mastic		Trace (<1 %) (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types: Tremo	, Homogeneous, Non-Fibrous, Mastic lite <1. % s Talc 2 %, Non-fibrous 98 %		
A29 Location:	911081743-29 Transite Panel 1/2-Inch	Yes	20 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, I Asbestos Types: Chryso Other Material: Non-fit		Bulk Material	
A30 Location:	30 911081743-30 Location: Transite Panel 1/8-Inch		20 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, I Asbestos Types: Chryso Other Material: Non-fit		Bulk Material	
A31 Location:	911081743-31 Exterior Stucco Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Green/ Asbestos Types: Other Material: Non-fib	'Grey, Homogeneous, Non-Fibrous, Ce prous 100 %	mentitious, Bulk Material	on 08/26/11

Other Material: Non-fibrous 100 %

LA. City Park; Asbestos

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbestos
432 Location: E	911081743-32 exterior Stucco Material	No	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Green/G Asbestos Types: Other Material: Non-fibro	rey, Homogeneous, Non-Fibrous, C ous 100 %	cementitious, Bulk Material	
	911081743-33 Exterior Stucco Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Green/G Asbestos Types: Other Material: Non-fibro	rey, Homogeneous, Non-Fibrous, C ous 100 %	ementitious, Bulk Material	
A34 Location: E	911081743-34 Exterior Stucco Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Green/G Asbestos Types: Other Material: Non-fibro	rey, Homogeneous, Non-Fibrous, C ous 100 %	Cementitious, Bulk Material	
A35 Location: E	911081743-35 Exterior Stucco Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Green/G Asbestos Types: Other Material: Non-fibro	rey, Homogeneous, Non-Fibrous, C ous 100 %	Cementitious, Bulk Material	
A36 Location: E	911081743-36 Exterior Stucco Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Green/G Asbestos Types: Other Material: Non-fibro	rey, Homogeneous, Non-Fibrous, C ous 100 %	Cementitious, Bulk Material	
A37 Location: E	911081743-37 Exterior Stucco Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey/Gre Asbestos Types: Other Material: Non-fibre	een, Homogeneous, Non-Fibrous, C ous 100 %	Cementitious, Bulk Material	

Other Material: Non-fibrous 100 %

LA. City Park; Asbestos

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
A38 911081743-38 Location: Window Putty		Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: B Asbestos Types: Other Material: N	eige, Homogeneous, Non-Fibrous, Bulk Ma Ion-fibrous 100 %	aterial	
	911081743-39 tion: Window Putty	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: B Asbestos Types: Other Material: N	eige, Homogeneous, Non-Fibrous, Bulk Ma Ion-fibrous 100 %	aterial	
A40 Loca	40 911081743-40 Location: Window Putty		NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: B Asbestos Types: Other Material: N	eige, Homogeneous, Non-Fibrous, Bulk Ma Ion-fibrous 100 %	aterial	
A41 Loca	911081743-41 tion: White 12"x12" Ceiling Tiles (Holes)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	eige/Brown, Homogeneous, Fibrous, Bulk cellulose 90 %, Non-fibrous 10 %	Material	
A42 Loca	911081743-42 tion: White 12"x12" Ceiling Tiles (Holes)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	eige/Brown, Homogeneous, Fibrous, Bulk cellulose 90 %, Non-fibrous 10 %	Material	
A43 Loca	911081743-43 tion: White 12"x12" Ceiling Tiles (Holes)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	eige/Brown, Homogeneous, Fibrous, Bulk cellulose 90 %, Non-fibrous 10 %	Material	

Other Material: Cellulose 90 %, Non-fibrous 10 %

Client No. / HGA	Lab No.	Asbestos Present	<b>Total % Asbestos</b>
A44 Locatio	911081743-44 on: White 12"x12" Ceiling Tiles (Slats)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	ge/Brown, Homogeneous, Fibrous, Bulk M lulose 90 %, Non-fibrous 10 %	laterial	
A45 Locatio	911081743-45 on: White 12"x12" Ceiling Tiles (Slats)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	ge/Brown, Homogeneous, Fibrous, Bulk M lulose 90 %, Non-fibrous 10 %	1aterial	
A46 Locatio	911081743-46 on: White 12"x12" Ceiling Tiles (Slats)	No	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	ge/Brown, Homogeneous, Fibrous, Bulk M lulose 90 %, Non-fibrous 10 %	1aterial	
A47 Locatio	911081743-47 on: White 12"x12" Ceiling Tiles (Solid)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	ge/Brown, Homogeneous, Fibrous, Bulk M lulose 90 %, Non-fibrous 10 %	/laterial	
A48 Locatio	911081743-48 on: White 12"x12" Ceiling Tiles (Solid)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	ge/Brown, Homogeneous, Fibrous, Bulk M lulose 90 %, Non-fibrous 10 %	/laterial	
	911081743-49 on: White 12"x12" Ceiling Tiles (Solid)	No	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	ge/Brown, Homogeneous, Fibrous, Bulk M Iulose 90 %, Non-fibrous 10 %	<i>l</i> aterial	

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
A50 Location: \$	911081743-50 Stage Curtain (High)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	Homogeneous, Fibrous, Bulk Material		
A51	911081743-51 Side Window Curtain (High)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	Homogeneous, Fibrous, Bulk Material e 80 %, Synthetic fibers 10 %, Non-fi	brous 10 %	
A52 Location: <sup>-</sup>	911081743-52L1 Tan 12"x12" VFT w/ Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige, H Asbestos Types: Other Material: Non-fibr	Iomogeneous, Non-Fibrous, Floor Tile rous 100 %		
A52 Location: 1	911081743-52L2 Tan 12"x12" VFT w/ Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	łomogeneous, Non-Fibrous, Mastic e 2 %, Non-fibrous 98 %		
A53 Location: 1	911081743-53L1 Tan 12"x12" VFT w/ Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige, ⊢ Asbestos Types: Other Material: Non-fibr	łomogeneous, Non-Fibrous, Floor Tile ous 100 %		
	911081743-53L2 Fan 12"x12" VFT w/ Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	lomogeneous, Non-Fibrous, Mastic e 3 %, Non-fibrous 97 %		

LA. City Park; Asbestos

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbestos
A54 Location	911081743-54L1 Tan 12"x12" VFT w/ Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige Asbestos Types: Other Material: Non-fi	, Homogeneous, Non-Fibrous, Floor Til brous 100 %	e	
A54 Location:	911081743-54L2 : Tan 12"x12" VFT w/ Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	Homogeneous, Non-Fibrous, Mastic ose 2 %, Non-fibrous 98 %		
A55 Location	911081743-55 Window Putty	No	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, Asbestos Types: Other Material: Non-fi	Homogeneous, Non-Fibrous, Bulk Mat brous 100 %	erial	
A56 Location	911081743-56 Plaster w/ Skim Coat Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige Asbestos Types: Other Material: Non-fi	, Homogeneous, Non-Fibrous, Cement brous 100 %	itious, Bulk Material	
A57 Location	911081743-57 Plaster w/ Skim Coat Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige Asbestos Types: Other Material: Non-fi	, Homogeneous, Non-Fibrous, Cement brous 100 %	itious, Bulk Material	01 00/20/11
A58 Location	911081743-58 Plaster w/ Skim Coat Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige Asbestos Types: Other Material: Non-fi	, Homogeneous, Non-Fibrous, Cement brous 100 %	itious, Bulk Material	

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Client No. / HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbestos
A59 Location: Pla	911081743-59 aster w/ Skim Coat Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige, Hou Asbestos Types: Other Material: Non-fibrou	mogeneous, Non-Fibrous, Cement is 100 %	titious, Bulk Material	
A60 Location: Pla	911081743-60 aster w/ Skim Coat Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige, Hor Asbestos Types: Other Material: Non-fibrou	mogeneous, Non-Fibrous, Cement Is 100 %	titious, Bulk Material	
A61 Location: Bro	911081743-61L1 own Cove Base Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige, Hor Asbestos Types: Other Material: Non-fibrou	mogeneous, Non-Fibrous, Cement is 100 %	titious, Cove Base	
	911081743-61L2 own Cove Base Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Brown, Ho Asbestos Types: Other Material: Wollastoni	mogeneous, Non-Fibrous, Mastic te 3 %, Non-fibrous 97 %		
A62 Location: Bro	911081743-62L1 own Cove Base Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, Hor Asbestos Types: Other Material: Non-fibrou	nogeneous, Non-Fibrous, Cove Ba s 100 %	ase	
	911081743-62L2 own Cove Base Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Brown, Ho Asbestos Types: Other Material: Wollastoni	mogeneous, Non-Fibrous, Mastic te 4 %, Non-fibrous 96 %		

LA. City Park; Asbestos

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
A63 911081743-63L1 Location: Brown Cove Base Material		Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, H Asbestos Types: Other Material: Non-fib	Homogeneous, Non-Fibrous, Cove Base rous 100 %		
A63 Location:	911081743-63L2 Brown Cove Base Material	No	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	Homogeneous, Non-Fibrous, Mastic onite 2 %, Non-fibrous 98 %		
A64 Location:	911081743-64L1 9-Inch x 9-Inch Green VFT w/ Mastic	Yes	3 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Green, Asbestos Types: Chrysof Other Material: Non-fib			
A64 Location:	911081743-64L2 9-Inch x 9-Inch Green VFT w/ Mastic	Yes	Trace (<1 %) <sup>1</sup> (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, H Asbestos Types: Chryso Other Material: Non-fib			
A65 Location:	911081743-65L1 9-Inch x 9-Inch Green VFT w/ Mastic	Yes	3 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, H Asbestos Types: Chryso Other Material: Non-fib			
A65 Location:	911081743-65L2 9-Inch x 9-Inch Green VFT w/ Mastic	Yes	Trace (<1 %) <sup>1</sup> (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, H Asbestos Types: Chryso Other Material: Non-fib			

Other Material: Non-fibrous 100 %

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
	911081743-66L1 9-Inch x 9-Inch Green VFT w/ Mastic	Yes	3 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Green, Asbestos Types: Chryso Other Material: Non-fib			
A66 Location:	911081743-66L2 9-Inch x 9-Inch Green VFT w/ Mastic	Yes	Trace (<1 %) <sup>1</sup> (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black, Asbestos Types: Chryso Other Material: Non-fib			
A67 Location:	911081743-67 Gray Fiberous Sheet Material (Elec Pan	No el)	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	Heterogeneous, Fibrous, Bulk Material se 90 %, Non-fibrous 10 %		01100/20/11
A68 Location:	911081743-68 Pink Counter Top	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types:	Pink, Heterogeneous, Fibrous, Bulk Materse 60 %, Non-fibrous 40 %	erial	01100/20/11
A69 Location:	911081743-69L1 Black Mastic On Tile (Only)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: White, Asbestos Types: Other Material: Non-fik	Homogeneous, Non-Fibrous, Ceramic Ti prous 100 %	le	
Comment: Black	Mastic Not Found		

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	911081743-69L2 lack Mastic On Tile (Only)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibro	mogeneous, Non-Fibrous, Cementit ous 100 %	ious, Grout	
A69 Location: B	911081743-69L3 lack Mastic On Tile (Only)	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, Ho Asbestos Types: Other Material: Non-fibro	mogeneous, Non-Fibrous, Cementit ous 100 %	ious, Cementitious Material	
A70 Location: 1-	911081743-70 FT x 1-FT Ceiling Tile Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Brown, H Asbestos Types: Other Material: Non-fibro	lomogeneous, Non-Fibrous, Bulk Ma bus 100 %	aterial	
A71 Location: 1-	911081743-71 FT x 1-FT Ceiling Tile Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Brown, H Asbestos Types: Other Material: Non-fibro	lomogeneous, Non-Fibrous, Bulk Ma uus 100 %	aterial	
A72 Location: 1-	911081743-72 FT x 1-FT Ceiling Tile Mastic	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Brown, H Asbestos Types: Other Material: Non-fibro	omogeneous, Non-Fibrous, Bulk Ma us 100 %	aterial	0.100/2011
	911081743-73 rywali Material	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige/Bro Asbestos Types: Other Material: Cellulose	own, Heterogeneous, Fibrous, Bulk	Material	

Client No. / HGA	Lab No.	Asbestos Present	<b>Total % Asbestos</b>
A74 Location: D	911081743-74 rywall Material w/ Black Paper	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Brown/Bl Asbestos Types: Other Material: Cellulose	ack, Heterogeneous, Fibrous, Bulk 20 %, Non-fibrous 80 %	Material	
	911081743-75 rywall Material w/ Black Paper	No	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Beige/Bro Asbestos Types: Other Material: Cellulose	own, Heterogeneous, Fibrous, Bulk 10 %, Non-fibrous 90 %	Material	
A76 Location: D	911081743-76 rywall Material w/ Black Paper	Νο	NAD (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Black/Bro Asbestos Types: Other Material: Cellulose	wn, Homogeneous, Fibrous, Bulk M 10 %, Non-fibrous 90 %	Material	
A77 Location: W	911081743-77 /hite Fibrous HVAC Duct Covering	Yes	60 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, He Asbestos Types: Chrysotil Other Material: Cellulose		I	
A78 Location: W	911081743-78 /hite Fibrous HVAC Duct Covering	Yes	60 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, He Asbestos Types: Chrysotil Other Material: Cellulose			
	911081743-79 /hite Fibrous HVAC Duct Covering	Yes	60 % (by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Grey, He Asbestos Types: Chrysotik Other Material: Cellulose		I	

Client No. / HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
A80 Lo	911081743-80 cation: Drywall (Backer Board)	Νο	NAD (by CVES) by Raymundo Orozco
Asbestos Types	Beige/Brown, Heterogeneous, Fibrous, Bulk Cellulose 10 %, Non-fibrous 90 %	Material	on 08/26/11
A81	911081743-81	No	NAD
Lo	cation: Drywall Material (Backer Board)		(by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types	Beige/Brown, Heterogeneous, Fibrous, Bulk Cellulose 10 %, Non-fibrous 90 %	Material	
A82	911081743-82	No	NAD
	cation: Drywall Material (Backer Board)	<b>1</b>	(by CVES) by Raymundo Orozco on 08/26/11
Analyst Description: Asbestos Types	Beige/Brown, Heterogeneous, Fibrous, Bulk	Material	
Other Material:	Cellulose 10 %, Non-fibrous 90 %		
A83	911081743-83	Νο	NAD
Lo	cation: Drywall Material (Backer Board)		(by CVES) by Raymundo Orozco on 08/26/11
	Beige/Brown, Heterogeneous, Fibrous, Bulk	Material	
Asbestos Types Other Material:	Cellulose 10 %, Non-fibrous 90 %		
A84	911081743-84	No	NAD
Lo	cation: Drywall Material (Backer Board)		(by CVES) by Raymundo Orozco on 08/26/11
Asbestos Types		Material	
Other Material:	Cellulose 10 %, Non-fibrous 90 %		

LA. City Park; Asbestos

#### **Reporting Notes:**

(1) Trace amount of asbestos (<1%) suspected to be inseparable contamination from adjacent layer. Analyzed By: Raymundo Orozco ;; Date Analyzed: 8/26/2011 2/2/0/11 \*NAD = no asbestos detected; Detection Limit \*%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (algo see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested. 44

Reviewed By: 8/26



AMERISCI JOB #:

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108

#### **AMERISCI LOS ANGELES**

24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772

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PROJECT INFORMATION		ANALYSIS TURNAROUND					TIME AIR FI			
		Түре	Rush	24 HR	48 HR	72 HR	5 DAY		RMATION:	
JOB NAME:	9.4	ASBESTOS TEM AHERA	_					MCE		
LA. C. Ty	Park	ASBESTOS PLM BULK					X	PC		
Job Number:		ASBESTOS PCM AIR				human	1	25 mm		
lan Berry		ASBESTOS PLM 1000 P.C.						37 mm	-	
JOB MANAGER:	7)/ 1	LEAD AIR				<u> </u>		0.45 um		
JOB DESCRIPTION:	11101	LEAD WIPE						0.80 um		
		LEAD PAINT / SOLID						TEMP:		
A55-50		OTHER:						OTHER:		
		CI EMAIL O VERBAL O M	AIL ONLY	,		RETURN	SAMPLE	S YES		
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AMERISCI JOB #: X 1108

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B NUMBER:		ASBESTO	S PCM AIR						25 mm	
		ASBESTO	S PLM 1000 P.C.						37 mm	OT RECEIVERS
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Asbestos, Environmental Chemistry and Microbiology Analysis 577445 406 761 2267 To:13108344772

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Dama AUG-23-2011 05:42 From:LaQuinta Inns&Suites 406 761 2267



**AMERISCI LOS ANGELES** 24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772

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PROJECT INFORMATION	ANALYSIS			NAROUN				FILTER
	TYPE	RUSH	24 HR	48 HR	72 HR	5 DAY		RMATION:
B NAME:	ASBESTOS TEM AHERA						MCE	
A. C. J. Park BNUMBER:	ASBESTOS PLM BULK					-	PC	
B NUMBER:	ASBESTOS PCM AIR	al more					25 mm	
	ASBESTOS PLM 1000 P.C.						37 mm	
BMANAGER:	LEAD AIR			· · · · · · · · · · · · · · · · · · ·			0.45 um 0.80 um	
	LEAD WIPE						TEMP:	1
B DESCRIPTION:	A CANANA A C						OTHER:	
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B NUMBER:		ASBESTOS PCM AIR					1	25 mm		
		ASBESTOS PLM 1000 P.C.						37 mm		
BMANAGER:		LEAD AIR						0.45_um		
ILS D M	71/01	LEAD WIPE		-				0.80 um	L	
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A. C. Ty Park	ASBESTOS PLM BULK					K	PC		
B NUMBER:	ASBESTOS PCM AIR				L	~~~~~	25 mm		
	ASBESTOS PLM 1000 P.C.					L	37 mm		
B MANAGER:	LEAD AIR				<u> </u>		0.45_um		
BMANAGER:	LEAD WIPE						0.80 um		
B DESCRIPTION:	LEAD PAINT / SOLID	_					TEMP:		
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Appendix C

Lead Laboratory Analytical Reports and Chain-of-Custody Records



## AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308 CARSON, CA 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772

August 29, 2011

URS Corporation / Santa Ana Attn: Ron Miller 2020 East First Street Suite 400 Santa Ana, CA 92705

RE: URS Corporation / Santa Ana Job Number 411081562 P.O. # LA City Park; Lead Paint

Dear Ron Miller:

Enclosed are the results for lead analysis of the following URS Corporation / Santa Ana sample(s) received at AmeriSci on August 23, 2011, for a 5 day turnaround:

L1, L2, L3, L4, L5, L6, L7, L8, L9, L10, L11, L12, L13, L14, L15, L16, L17, L18, L19, L20, L21, L22, L23, L24, L25, L26, L27, L28, L29, L30, L31

The 31 sample(s) contained in Ziplock Bags were shipped to AmeriSci via Federal Express8757 0987 4000. The sample(s) were received in Good condition. The sample(s) were prepared and analyzed as indicated on the attached analytical report.

Table I represents a summary of the analysis results. Unless otherwise specified, all quality control data met acceptance criteria.

This report relates ONLY to the sample analysis expressed as lead in ppm (mg/kg). AmeriSci assumes no responsibility for customer supplied data such as "sample location" or "area of collection". Complete analytical documentation is archived and available upon written request. This report must not be reproduced except in full without the written approval of the laboratory.

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or questions.

Sincerely,

**Client Services Manager** 

## AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772



AmeriSci Job #: 411081562

#### Lead Analysis Results

**Date Received:** 08/23/11 **Date Analyzed:** 08/29/11

Paint EPA Method 3050B/7000B

### **URS Corporation / Santa Ana**

Santa Ana, CA

#### Job Site: LA City Park; Lead Paint

AmeriSci # 411081562	Client Number	Sample Location	% Lead (w/w)	Lead Content (mg/kg = ppm)
01	L1	Exterior Tan Paint	1.7	17,000
02	L2	Exterior Tan Paint	2.2	22,000
03	L3	Exterior Tan Paint	0.11	1,100
04	L4	Exterior Tan Paint	0.034	340
05	L5	Exterior Tan Paint	0.64	6,400
06	L6	Exterior Tan Paint	0.081	810
07	L7	Exterior Tan Paint	0.36	3,600
08	L8	Tan Paint On Wood Wall	0.035	350
09	L9	Tan Paint On Wood Wall	0.058	580
10	L10	Tan Paint Trim Canopy	1.4	14,000
11	L11	Tan Paint Window Sill	0.85	8,500
12	L12	Tan Paint Trim	5.2	52,000
13	L13	Tan Paint Trim Winodow Sill	3.5	35,000
14	L14	Tan Paint Trim	7.0	70,000
15	L15	Tan Paint Interior Wall Trim Paint	0.93	9,300
16	L16	Tan Paint Interior Wall Trim Paint	0.52	5,200
17	L17	Off-White Trim Paint Interior Auditorium	0.29	2,900
18	L18	Off-White Trim Paint Interior Auditorium	0.28	2,800
19	L19	Off-White Trim Paint	0.29	2,900
20	L20	Off-White Wall Paint	0.18	1,800
21	L21	Off-White Wall Paint	0.048	480
22	L22	Off-White Wall Paint	0.063	630
23	L23	Pink Ceramic Tile	0.086	860
24	L24	Yellow Ceramic Tile	0.74	7,400

AmeriSci Reporting Limit is 0.01%, or 100mg/kg prior to any dilutions due to high analyte concentrations or matrix interferences. AmeriSci does not correct sample results by the blank value. All analytical batch data met quality control criteria unless otherwise noted. CA ELAP No. 2322. AlHA Lab No. 100530.

**Reviewed by:** Analyzed by:

Dennis S. Liu

ELAP No: CA 2322

Page 1 of 2

## AmeriSci Los Angeles

24416 S. Main Street, Ste 308 Carson, California 90745 TEL: (310) 834-4868 • FAX: (310) 834-4772



AmeriSci Job #: 411081562

#### Lead Analysis Results

Date Received: 08/23/11 Date Analyzed: 08/29/11

Paint EPA Method 3050B/7000B

### **URS Corporation / Santa Ana**

Santa Ana, CA

### Job Site: LA City Park; Lead Paint

AmeriSci # 411081562	Client Number	Sample Location		% Lead (w/w)	Lead Content (mg/kg = ppm)
25	L25	Yellow Ceramic Tile	÷	0.44	4,400
26	L26	Off-White / Pink Paint W. Room		0.12	1,200
27	L27	Off-White Paint Men's Room		0.64	6,400
28	L28	L. Green Kitchen Wall Paint		0.52	5,200
29	L29	White Paint Steel " I " Beam		0.23	2,300
30	L30	White Paint Steel " I " Beam		0.74	7,400
31	L31	Whtie Wall Paint		0.59	5,900

AmeriSci Reporting Limit is 0.01%, or 100mg/kg prior to any dilutions due to high analyte concentrations or matrix interferences. AmeriSci does not correct sample results by the blank value. All analytical batch data met quality control criteria unless otherwise noted. CA ELAP No. 2322. AIHA Lab No. 100530.

**Reviewed by:** Analyzed by:

Dennis S. Liu

ELAP No: CA 2322

Page 2 of 2



411081562

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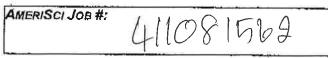
### AMERISCI LOS ANGELES

24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772

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an Maria and		ASBESTOS PLM 1000 P.C.						37 mm		
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AMERISCI LOS ANGELES 24416 S Main St. Suite 308 Carson, CA 90745 Phone (310) 834-4868 Fax (310) 834-4772



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