Appendix D

Sunset Canyon Recreation Replacement Building Project
Environmentally-Regulated Materials Survey Report
Citadel Environmental Services, Inc.

CITADEL ENVIRONMENTAL SERVICES, INC.

assess
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PRIVILEGED AND CONFIDENTIAL

November 17, 2014

Tracy Dudman
Senior Planner
UCLA CAPITAL PROGRAMS – PLANNING & FINANCE
1060 Veteran Avenue
Box 951365
Los Angeles, California 90095-1365

Re: CITADEL Project No. 3002.1165.0
Environmentally-Regulated Materials (ERMs) Survey Report-REVISED
Sunset Canyon Recreation Center (CAAN 4205A)
111 Easton Avenue
Los Angeles, California 90095

Dear Ms. Dudman:

Enclosed please find one (1) electronic copy (Adobe™ Acrobat™ 11 Pro) of Citadel's REVISED Environmentally-Regulated Materials (ERMs) Survey Report for the above-referenced location.

The Survey was conducted in accordance with Citadel's Proposal 3002.1165.P-REVISED, dated May 28, 2014, Authorization No. 53, and a mutually agreed upon scope of work.

If after your review you have any questions or require additional information, please do not hesitate to telephone me at the Citadel Office in Valencia at 661.257.9009.

Sincerely,
CITADEL ENVIRONMENTAL SERVICES, INC.

Michael K. Roy

Michael K. Roy, CAC 092-0459, LRCIA 7215
Senior Associate – Building Sciences

Enclosure

UCLA Campus Capital Programs – Planning & Finance
1060 Veteran Avenue
Box 951365
Los Angeles, California 90095-1365

Environmentally-Regulated Materials (ERMs) Survey Report - REVISED

Sunset Canyon Recreation Center (CAAN 4205A)
111 Easton Avenue
Los Angeles, California 90095

November 17, 2014

Citadel Project Number 3002.1165.0

CITADEL ENVIRONMENTAL SERVICES, INC.

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APPENDICES:

EXECUTIVE SUMMARY

Citadel Environmental Services, Inc. (Citadel) was retained by UCLA Campus Capital Programs – Planning & Finance (Client) to conduct an Environmentally-Regulated Materials (ERMs) Survey (Survey) and a limited moisture investigation of the Sunset Recreation Center (Buildings), located at 111 Easton Avenue in Los Angeles, California. The survey was conducted in conjunction with future Building improvements. The scope of the ERMs survey consisted of nine (9), single and multi-level wood frame structures that were reportedly constructed in 1965 and 1974 (Survey Area).

UNIT DESIGNATION (UNIT)	UNIT NAME	LEVEL	USE (s)
A	Locker Room	Lower	Locker Room
B	Office & Storage	Lower	Office, Ticketing, Storage
B	Vista Room (123)	Middle	Multipurpose Room, Kitchen
C	Santa Fe Room (125)	Middle	Meeting Room
D	Buenos Ayres Room (127)	Upper	Multipurpose Room
E	Restrooms	Middle	Restrooms
E	Restrooms	Upper	Restrooms
E	Office (128)	Top	Office
F	Pavilion-First Aid Station	Upper	Pavilion
G	Office-Rooms 114, 114A	Middle	Office
H	Family Locker Rooms (Includes Pool Equipment Room)	Upper	Family Locker Rooms/Pool
P	Pool Equipment Building	Lower	Olympic (Main) Pool

Citadel's scope of work consisted of the following within the survey area:

- Identification of accessible asbestos-containing materials/asbestos-containing construction materials (ACMs/ACCMs).
- Identification of lead-containing coatings, glazings, and finishes, herein "lead-containing materials" (LCMs).
- Identification of Suspect light ballasts filled with Polychlorinated Biphenyl (PCBs) and Diethylhexl Phthalate (DEHP) dielectric fluids.
- Identification of Universal/electronic/radioactive wastes consisting of fluorescent light tubes, mercury ampoules in pneumatic controls, switchboards, gauges, batteries, and thermostats, electronic waste {e.g., cathode ray tube (CRT) devices (including televisions and computer monitors, etc.)}, and radioactive materials (smoke detectors and exit signage).
- Identification of Ozone Depleting Substances (ODS) {Chlorofluorocarbons (CFCs) and Hydrochlorofluorocarbons (HCFC)} such as fire extinguishers and refrigerants related to refrigerators/freezers, and roof-top heating/cooling units.
- Visual inspection for signs of visible moisture damage and/or suspect microbial growth (SMG), limited to the Santa Fe Room 125.
- Hazardous metals contained in chemically treated wood.

Citadel also reviewed existing project documentation furnished by the Client:

- As built drawings.
- ***SUNSET CANYON RECREATION CENTER, HISTORIC RESOURCE EVALUATION, UNIVERSITY OF CALIFORNIA, LOS ANGELES, [11124D]***. Prepared for UNIVERSITY OF CALIFORNIA, LOS ANGELES, Page & Turnbull, OCTOBER 21, 2013

The survey was conducted on June 12th -19th, 2014.

Tables A.1, A.1.1, A.1.2, A1.3, A1.4, A1.5, A1.6, A1.7 and A1.8, below summarize the materials identified and sampled to be **Asbestos Containing Materials (ACM)** (>1.0% asbestos) in the survey area, along with the locations of each material:

TABLE A.1
UNIT A: LOCKER ROOM

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Miscellaneous Material, Gray/Black, Mastic on Posts	MISC1	Roof	40 SF	Remove If Impacted
Roof Penetration Mastic, Gray/Black	RPM1	Roof	20 SF	Remove If Impacted

TABLE A.1.1
UNIT B: OFFICES, TICKETING, VISTA ROOM 125

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Miscellaneous Material, Gray/Black, Mastic at Roll up Doors	MISC3	Roof	100 SF	Remove If Impacted
Miscellaneous Material, Gray/Black, at Coping Seams	MISC4	Roof	40 SF	Remove If Impacted
Miscellaneous Material, Gray/Black, Mastic at Drains	MISC3	Exterior	150 SF	Remove If Impacted
Roof Penetration Mastic, Gray/Black	RPM1	Roof	40 SF	Remove If Impacted

TABLE A.1.2
UNIT C: SANTA FE ROOM 125

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A				

TABLE A.1.3
UNIT D: BUENOS AYRES ROOM 127

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
HVAC Duct Seam Mastic, Gray/Black	HSM1	Roof	100 SF	Remove If Impacted

TABLE A.1.4
UNIT E: RESTROOMS/OFFICE ROOM 128

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A				

TABLE A.1.5
UNIT F: PAVILION-FIRST AID STATION

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A				

TABLE A.1.6
UNIT G: OFFICES-ROOMS 114/114A

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Vinyl Floor Tile, Tan/Red a/w FCM1	12VFT2	1st Floor	275 SF	Remove If Impacted

TABLE A.1.7
UNIT H: FAMILY LOCKER ROOMS

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A				

TABLE A.1.8
UNIT P: POOL EQUIPMENT BUILDING

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Miscellaneous Material, Black Waterproofing on Wall	MISC1	Roof	200 SF	Remove If Impacted
Roof Field Membrane, Black, Gravel Roof	RFM2	Roof	1,200 SF	Remove If Impacted
Parapet, Black	RP1	Roof	150 SF	Remove If Impacted
Roof Penetration Mastic, Gray/Black	RPM1	Roof	60 SF	Remove If Impacted

Table A.2 below summarizes the materials identified and sampled to be **Asbestos Containing Construction Materials (ACCM)** by additional PLM Point Count Analysis (> 0.1%, but ≤1.0% asbestos) in the survey area, along with the locations of each material:

TABLE A.2

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Wall Plaster Finish Coat, White/Gray, Rough Texture	WPF1	Unit D-Buenos Ayres Room 127 Interior/Exterior	4,100 SF	Remove If Impacted

Table A.2.1 below summarizes the materials identified and sampled not to be **Asbestos Containing Construction Materials (ACCM)** by additional PLM Point Count Analysis (> 0.1%, but ≤1.0% asbestos) in the survey area, along with the locations of each material:

TABLE A.2.1

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Exterior Stucco, Gray	ES1	Unit A-locker Room Locker Room: North, South Walls	N/A	N/A
Exterior Stucco, Gray	ES1	Unit G-Offices-Rooms 114/114a Exterior	N/A	N/A

Table A.3 below summarizes the materials that were inaccessible and possibly present or were not sampled and are categorized as **Presumed Asbestos Containing Construction Materials (PACM)**:

TABLE A.3

MATERIAL TYPE	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A	**UNIT A: LOCKER ROOM**		
N/A	**UNIT B: OFFICES, TICKETING, VISTA ROOM 125**		
N/A	**UNIT C: SANTA FE ROOM 125**		
N/A	**UNIT D: BUENOS AYRES ROOM 127**		
N/A	**UNIT E: RESTROOMS/OFFICE ROOM 128**		
N/A	**UNIT F: PAVILION-FIRST AID STATION**		
N/A	**UNIT G: OFFICES-ROOMS 114/114A**		
N/A	**UNIT H: FAMILY LOCKER ROOMS**		
N/A	**UNIT P: POOL EQUIPMENT BUILDING**		

Table A.4 below summarizes the materials that were reported by the laboratory to not contain detectable quantities of asbestos **None Detected or ND**:

TABLE A.4
UNITS A – H, AND P

MATERIAL TYPE	HA NO.
See Table Table 1.9 – Negative Samples Only in Appendix F.	

Tables A.5, A.5.1, A.5.2, A.5.3, A5.4, A5.5, A5.6, A5.7 and A5.8, below summarize the materials that were **Not Analyzed** and held pending the outcome of the initial analysis:

TABLE A.5
UNIT A: LOCKER ROOM

MATERIAL TYPE	HA NO.
Ceiling Sheetrock/Joint Compound Composite, Brown	CS/J1
Sheetrock/Joint Compound Composite, Brown, a/w WSR1	WS/J1

TABLE A.5.1
UNIT B: OFFICES, TICKETING, VISTA ROOM 125

MATERIAL TYPE	HA NO.
N/A	

TABLE A.5.2
UNIT C: SANTA FE ROOM 125

MATERIAL TYPE	HA NO.
N/A	

TABLE A.5.3
UNIT D: BUENOS AYRES ROOM 127

MATERIAL TYPE	HA NO.
N/A	

TABLE A.5.4
UNIT E: RESTROOMS/OFFICE ROOM 128

MATERIAL TYPE	HA NO.
N/A	

TABLE A.5.5
UNIT F: PAVILION-FIRST AID STATION

MATERIAL TYPE	HA NO.
Sheetrock/Joint Compound composite, White, a/w WSR1	WS/J1

TABLE A.5.6
UNIT G: OFFICES-ROOMS 114/114A

MATERIAL TYPE	HA NO.
Ceiling Plaster Brown Coat, Gray, a/w CPF1	CPB1
Sheetrock/Joint Compound Composite, White, a/w WSR1	WS/J1

TABLE A.5.7
UNIT H: FAMILY LOCKER ROOMS

MATERIAL TYPE	HA NO.
Ceiling Sheetrock/Joint Compound Composite, White	CS/J1
Sheetrock/Joint Compound Composite, White, a/w WSR1	WS/J1

TABLE A.5.8
UNIT P: POOL EQUIPMENT BUILDING

MATERIAL TYPE	HA NO.
Miscellaneous Material, Black, a/w MISC2	MISC3
Sheetrock/Joint Compound Composite, White, a/w WSR1	WS/J1

Table B.1 below summarizes the materials identified and sampled to be **Lead-Containing Paints (LCP)** (detectable quantities of lead in concentrations of <5,000 ppm or <0.7 mg/cm^2) in the survey area:

TABLE B.1
UNITS A – H, AND P

COMPONENT	COLOR	SUBSTRATE	LOCATION(S)	APPROXIMATE QUANTITY
See Table 3.2 in	Appendix H.			

Table B.2 below summarizes the materials identified and sampled to be **Lead-Based Paints (LBP)** (detectable quantities of lead in concentrations of ≥5,000 ppm or ≥0.7 mg/cm^2) in the survey area:

TABLE B.2

COMPONENT	COLOR	SUBSTRATE	LOCATION(S)	APPROXIMATE QUANTITY
None			Unit A	N/A
None			Unit B	N/A
Fixture	Black	Metal	Unit C, 1st Floor, Exterior	2 Each
Wall	White	Plaster	Unit D, 1st Floor, Room 127	4,100 SF
None			Unit E	N/A
Wall	Beige	Stucco	Unit F, First Floor, Exterior	200 SF
None			Unit G	N/A
Floor Drain	Grey	Metal	Unit H, First Floor, Room 119	1 Each
None			Unit P	N/A

Table D.1 below summarizes the **PCB** and **DEHP** containing equipment identified in the survey area, along with the locations and estimated quantities of each material:

TABLE D.1

MATERIAL TYPE	LOCATION	APPROXIMATE QUANTITY
Light Fixture Ballasts	Unit A, Throughout	36 Each
Light Fixture Ballasts	Unit B, Throughout	38 Each
None	Unit C	
None	Unit D	
Light Fixture Ballasts	Unit E, Throughout	4 Each
Light Fixture Ballasts	Unit F, Throughout	2 Each
Light Fixture Ballasts	Unit G, Throughout	8 Each
Light Fixture Ballasts	Unit H, Throughout	24 Each
Light Fixture Ballasts	Unit P, Throughout	24 Each

Table E. 1 below summarizes **universal/electronic/radioactive wastes** identified or assumed to be present in the project area, along with the locations and estimated quantities of each material:

TABLE E.1

MATERIAL TYPE	LOCATION	APPROXIMATE QUANTITY
Fluorescent Light Tubes Thermostats	Unit A, Throughout	72 Each 3 Each
Fluorescent Light Tubes Light Bulbs/Fixtures	Unit B, Throughout	89 Each 15 Each
Light Bulbs/Fixtures	Unit C, Throughout	12 Each
Light Bulbs/Fixtures	Unit D, Throughout	20 Each
Fluorescent Light Tubes	Unit E, Throughout	4 Each
Fluorescent Light Tubes	Unit F, Throughout	4 Each
Fluorescent Light Tubes	Unit G, Throughout	16 Each
Fluorescent Light Tubes Light Bulbs/Fixtures	Unit H, Throughout	26 Each 3 Each
Fluorescent Light Tubes	Unit P, Throughout	48 Each

Table F.1 below summarizes the **Ozone Depleting Substances** identified or assumed to be present in the project area, along with the locations and estimated quantities of each material:

TABLE F.1

MATERIAL TYPE	LOCATION	APPROXIMATE QUANTITY
Fire Extinguishers	Unit A, Throughout	3 Each
Fire Extinguishers	Unit B, Throughout	4 Each
Fire Extinguishers	Unit C, Throughout	1 Each
Fire Extinguishers	Unit D, Throughout	5 Each
None	Unit E	
Fire Extinguishers	Unit F, Throughout	1 Each
None	Unit G	
Fire Extinguishers	Unit H, Throughout	22 Each
Fire Extinguishers	Unit P, Throughout	2 Each

The results of the survey indicate that ACMs and/or ACCMs are present in areas scheduled to be impacted in conjunction with future building improvements. Citadel's scope of work and testing of representative areas was limited to accessible building materials specifically identified as being impacted by the impending work to be performed. Areas outside of the specific areas identified in this scope of work were not included as part of this investigation.

All asbestos removal operations shall be performed by a Cal/OSHA registered and California-licensed asbestos removal contractor. All disturbances of ACMs, and/or abatement operations, should be performed under the direction or supervision of a Cal/OSHA Certified Asbestos Consultant.

All disturbances of ACMs, and/or abatement operations, must be performed in accordance with the Cal/OSHA requirements set forth in 8 CCR 1529. Given the location of the subject facility, all asbestos abatement must also be performed in accordance with the South Coast Air Quality Management District (SCAQMD) requirements set forth in Rule 1403.

This survey revealed that building components coated with LCM are present in areas within the tested areas. At present there is no explicit state or federal regulations requiring mandatory lead removal prior to disturbance or demolition of structures with identified lead materials. However, there are applicable Cal/OSHA worker protection and training requirements, Cal/EPA waste disposal requirements, CDPH requirements for public and residential buildings, and SB 460 lead hazard regulations that apply to lead-related construction activities and their associated wastes.

Field observation by Citadel indicated that fluorescent light fixture ballasts are present throughout the buildings.

Typically during demolition, the contractor will dismantle the fluorescent light fixtures by removing the tubes and then the ballasts and package them for recycling and disposal, regardless of the ballast labeling. The recommended disposal method for ballasts is recycle/incineration whereby the PCB and DEHP capacitors and asphalt potting material are removed and incinerated, and the metal carcasses are cleaned and sent to a metal recycler.

The inspection for Universal Wastes/Electronic Wastes consisted of visual inspection of thebuildings to determine if Universal Wastes/Electronic Wastes were present. This portion of the survey was not intended to be comprehensive, but rather sought to identify potential hazards that will be encountered during the project.

The *Universal Waste Rule* found in the California Code of Regulations, Title 22, division 4.5, Chapter 23, regulates the disposal of the following items:

Electronic Wastes

The Department of Toxic Substances Control (DTSC) regulates electronic waste. As part of its implementation of the Electronic Waste Recycling Act, DTSC has tested certain types of electronic devices to determine which would be hazardous waste when discarded. Currently, the following devices are considered hazardous wastes:

- Cathode Ray Tube (CRT) devices (including televisions and computer monitors);
- LCD Desktop Monitors;
- Laptop Computers with LCD Displays;
- LCD Televisions;
- Plasma Televisions; and
- Portable DVD Players with LCD Screens (added December 31, 2006).

Ozone Depleting Substances

Chlorofluorocarbons (CFCs), Hydrochlorofluorocarbons (HCFC), as well as Halon, Sulfur Dioxide (SO_2), and/or Ammonia (NH_3) should be extracted from the fire extinguishers, window-mounted cooling units, HVAC units, and other ODS-containing equipment by a trained technician for recovery or recycling prior to demolition.

The survey was limited to the project area as explicitly defined by client and described herein, and as indicated on the drawings. Any suspect ERMs encountered during the course of demolition/renovation activities that were not previously sampled, including ERMs not specifically addressed herein, should be *presumed* to be ACMs/ACCMs, LCMs, PCBs, universal wastes, ODSs, or other ERMs until sampled and proven otherwise.

Radioactive Wastes

Various fire/life safety devices used in residential, industrial, and commercial buildigns utilize low energy radioactive sources such as Americium-241 and Tritium. Common applications are ionization smoke detectors and self-luminous exit signage.

While low-energy radioactive devices pose little or no threat to public health, they are subject to certain reporting, handling, and transfer requirements including proper disposal of unwanted or unused signs as specified by the general licensing agreements of the United States Nuclear Regulatory Commission.

Under the licensing agreement, a general licensee must properly dispose of such products, report to the NRC any lost, stolen, or broken devices, and transfer unwanted devices to a specific licensee such as a manufacturer, distributer, licensed radioactive broker, or a low-level radioactive waste disposal facility. Radioactive sources may not be disposed of as architectural/construction waste.

1.0 INTRODUCTION

Citadel Environmental Services, Inc. (Citadel) was retained by UCLA Campus Capital Programs – Planning & Finance (Client) to conduct an Environmentally-Regulated Materials (ERMs) Survey (Survey) and a limited moisture investigation of the Sunset Recreation Center (Buildings), located at 111 Easton Avenue in Los Angeles, California. The survey was conducted in conjunction with future Building improvements. The scope of the ERMs survey consisted of nine (9), single and multi-level wood frame structures that were reportedly constructed in 1965 and 1974 (Survey Area).

UNIT DESIGNATION (UNIT)	UNIT NAME	LEVEL	USE (s)
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E	Restrooms	Upper	Restrooms
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G	Office-Rooms 114, 114A	Middle	Office
H	Family Locker Rooms (Includes Pool Equipment Room)	Upper	Family Locker Rooms/Pool
P	Pool Equipment Building	Lower	Olympic (Main) Pool

The survey was conducted on June 12th – 19th, 2014, by Citadel representative Nelson N. Ortiz. Mr. Ortiz is a Certified Site Surveillance Technician (CSST) (#05-3894) and a CDPH Lead-Related Construction Sampling Technician (LRCST #20493). The survey was conducted under the general supervision of Michael K. Roy. Mr. Roy is a Certified Asbestos Consultant CAC (#92-0459) and a CDPH Lead-Related Construction Inspector/Assessor (LRCIA #7215). The limited moisture investigation was conducted by Citadel's Director of Building Sciences and Industrial Hygiene, Ms. Michelle Campbell on June 17, 2014. Project team certifications can be found in Appendix A.

2.0 SCOPE OF WORK

Citadel's scope of work consisted of the following within the survey area:

- Identification of accessible asbestos-containing materials/asbestos-containing construction materials (ACMs/ACCMs).
- Identification of lead-containing coatings, glazings, and finishes, herein "lead-containing materials" (LCMs).
- Identification of Suspect light ballasts filled with Polychlorinated Biphenyl (PCBs) and Diethylhexl Phthalate (DEHP) dielectric fluids.
- Identification of Universal/electronic/radioactive wastes consisting of fluorescent light tubes, mercury ampoules in pneumatic controls, switchboards, gauges, batteries, and thermostats, electronic waste {e.g., cathode ray tube (CRT) devices (including televisions and computer monitors, etc.)}, and radioactive materials (smoke detectors and exit signage).

- Identification of Ozone Depleting Substances (ODS) {Chlorofluorocarbons (CFCs) and Hydrochlorofluorocarbons (HCFC)} such as fire extinguishers and refrigerants related to refrigerators/freezers, and roof-top heating/cooling units.
- Visual inspection for signs of visible moisture damage and/or suspect microbial growth (SMG), limited to the Santa Fe Room 125.
- Hazardous metals contained in chemically treated wood.

Citadel also reviewed existing project documentation furnished by the Client:

- As built drawings.
- ***SUNSET CANYON RECREATION CENTER, HISTORIC RESOURCE EVALUATION, UNIVERSITY OF CALIFORNIA, LOS ANGELES, [11124D]***. Prepared for UNIVERSITY OF CALIFORNIA, LOS ANGELES, Page & Turnbull, OCTOBER 21, 2013

3.0 BUILDING DESCRIPTION

The total covered unenclosed survey area encompasses approximately 8,300 square feet. As described in the Historic Resource Evaluation[1], numerous renovations and improvements to the buildings have occurred from 1968 – 2007. The Historic Resource Evaluation provides a detailed description of the building structures and functions.

4.0 SURVEY METHODOLOGIES

FIELD METHODOLOGIES – ASBESTOS

Citadel began the field survey by visually inspecting the buildings to categorize suspect ACMs/ACCMs to be impacted by the project. Suspect ACMs/ACCMs were categorized by homogeneous areas (HAs). HAs consisted of groupings of materials that have uniform appearances, textures, and installation dates. Following the walk through, representative bulk samples of suspect ACMs/ACCMs were collected. As the samples were collected, the locations of the HAs and samples were marked on drawings provided by the Client. Locations of visible debris were also noted, where observed.

ACMs/ACCMs Condition Assessment

Materials were assessed to be in *good, damaged*, or *significantly damaged* condition based on how their condition at the time of the survey related to the following:

- ***Good Condition -*** No or very limited visible damage or deterioration was observed.
- ***Damaged Condition -*** Crumbling, blistering, water damage, gouges, or other damage was observed over less than 25% of the materials (one-tenth if evenly distributed); or accumulation of suspect powder, dust or debris below the material was observed.
- ***Significantly Damaged Condition -*** Crumbling, blistering, water damage, gouges, or other damage was observed over greater than 25% of the material (one-tenth if evenly

[1] ***SUNSET CANYON RECREATION CENTER, HISTORIC RESOURCE EVALUATION, UNIVERSITY OF CALIFORNIA, LOS ANGELES, [11124D]***. Prepared for UNIVERSITY OF CALIFORNIA, LOS ANGELES, Page & Turnbull, OCTOBER 21, 2013.

distributed); material is delaminating or showing adhesive failure; or accumulation of suspect powder, dust or debris below the material was observed.

LABORATORY METHODOLOGIES – ASBESTOS

The bulk samples were submitted to EMSL Analytical, Inc. in New York, New York (NVLAP 101048-9), EMSL Analytical, Inc. in San Diego, California (NVLAP 200855-0) and LA Testing (NVLAP 200232-0) in South Pasadena, California for analysis by polarized light microscopy visual estimation (PLM-VE) for asbestos content using EPA 600/R-93/116 Method. The EPA method is a semi-quantitative procedure with a detection limit of one percent. If indicated, samples identified through PLM - VE to have an asbestos content of less than one percent (<1%) were submitted for more objective analysis following EPA 600/R-93/116 Method Point Count procedures (1,000 points). The Point Count procedure is used to increase the amount of sample viewed under PLM so that the results are statistically enhanced, resulting in a generally more accurate analysis. A total of seven (7) samples were re-submitted for Point Count analysis:

- **Unit A: Locker Room** ES1-181, 182, 183; Exterior Stucco, Gray
- **Unit D: Buenos Ayres Room 127** WPF1-003; Wall Plaster Finish Coat, Gray/Rough
- **Unit G: Office Rooms 114, 114A** ES1-115, 116, 117; Exterior Stucco, Gray

FIELD METHODOLOGIES– LEAD CONTAINING MATERIALS (LCM)

Portable XRF Testing Machine (SURVEY)

Citadel utilized X-Ray Florescence Spectrum Analysis (XRF-SA) to test for the presence of lead in paints, coatings, and glazings on building components such as interior plaster, sheetrock and concrete walls, wood doors/frames, exterior stucco walls, wall ceramic tiles, exterior wood railings.

The XRF irradiates the paint on a given surface causing the lead in the paint, if present, to emit a characteristic frequency of x-ray radiation. The intensity of this radiation is measured by the detector and related to the amount of lead in the paint. The type of XRF used in this survey was a Niton XLP-303A X-Ray Fluorescence Spectrum Analyzer. The XRF analyzer provides an in-the-field determination of suspect LBP without the need to collect substantial numbers of paint chip samples for subsequent laboratory analysis.

In order to obtain a reading, the XRF was placed with the face of the instrument flush against the surface to be tested. It was then held in place for the duration of the sample, which was determined by the instrument. At the conclusion of the sample time, the lead concentration was displayed on the device's readout screen. The values, expressed in milligrams per square centimeter (mg/cm^2), are stored in the device and can be recalled by the inspector upon downloading into computer software. The Niton is sensitive to 0.1 milligrams per square centimeter (mg/cm^2) of lead.

The instrument, equipped with a sealed radioactive source, was operated by certified personnel in accordance with manufacturer requirements and applicable regulations. The operator calibrated the XRF-SA pursuant to the manufacturer's specifications and regularly verified XRF-SA readings against pre-determined lead samples produced by the National Institute of Standards and Testing (NIST). All of these quality control measures produced a 95% confidence level that the XRF-SA readings accurately reflected the actual level of lead in the tested surfaces.

FIELD METHODOLOGIES – POLYCHLORINATED BIPHENYLS (PCBS)/DI(2-ETHYLHEXL) PHTHALATE (DEHP)

The inspection for polychlorinated biphenyls (PCBs) and di(2-ethylhexl) phthalate (DEHP) consisted of a visual inspection of the type(s) of equipment found in the survey area that commonly use dielectric fluids. Items such as fluorescent lighting ballasts were visually inspected to determine if:

(1) they were "wet" ballasts (contain dielectric fluids) as opposed to magnetic, and (2) if the ballasts were labeled "No PCBs" or "Does Not Contain PCBs." Wet ballasts were assumed to contain PCBs or DEHP unless so labeled. As required by Federal and State law, all ballasts manufactured post-1978 are required to be labeled with the aforementioned language.

FIELD METHOLOGIES – UNIVERSAL/ELECTRONIC/RADIOACTIVE WASTES

The inspection for Universal/Electronic/Radioactive Wastes consisted of visual inspection of the buildings to determine if Universal Wastes/Electronic/Radioactive Wastes were present. This portion of the survey was not intended to be comprehensive, but rather sought to identify potential hazards that will be encountered during the project.

FIELD METHODOLOGIES – OZONE DEPLETING SUBSTANCES (ODS)

Under Title VI of the Clean Air Act (CAA), US Environmental Protection Agency (USEPA's) Stratospheric Protection Division is responsible for several programs that protect the stratospheric ozone layer. Several types of refrigerants and propellants have been defined as Ozone Depleting Substances (ODS) by the EPA. These include, but are not limited to, Chlorofluorocarbons (CFCs) and Hydrochlorofluorocarbons (HCFC), as well as Halon, Sulfur Dioxide (SO2), and Ammonia (NH3).

Citadel visually inspected the buildings for the following suspect ODS-containing equipment and appliances: refrigerators, freezers, dehumidifiers, window-mounted air cooling units, and forced-air furnaces with cooling units, as well as propellants in fire suppression equipment.

FIELD METHODOLOGIES – LIMITED MOISTURE INVESTIGATION: SANTA FE ROOM 125

Citadel employed the use of a pin-type moisture meter (Delmhorst BD-2100) and a FLUKE® TiR infrared camera to check potentially impacted surfaces for relative moisture content. Materials were considered wet or impacted if their moisture content was greater than that of like materials from non-impacted areas of the building:

- The Delmhorst uses two pin electrodes to detect differences in the capacitance of the signal to determine water content when the pins are inserted into the material so that they penetrate the surface of buiding materials. The FLUKE® TiR infrared camera is a non-contact device that detects infrared energy and converts the measurements to temperature readings. The camera then converts those temperature measurements into a thermal image on a video monitor which may also be saved as a jpg image.
- The Delmhorst is designed to measure moisture levels in wood, concrete, EIFS, sheetrock, and other materials. It has a 6-40% moisture range for wood, a 0.2-50% range for gypsum and a 0 to 100 relative scale for all other non-wood materials. Regarding Sheetrock, readings below 0.5% indicate a dry condition, those between 0.5% and 1% correspond to borderline conditions, and readings over 1% indicate wet conditions. Elevated readings may represent ambient humidity, minor moisture intrusion, or the current status of a material previously wetted that has since partially dried out.

FIELD METHODOLOGIES – LABORATORY METALS 17: AMPHITHEATRE

Hazardous Metals

Citadel conducted "California 17" metals waste disposal characterization of the chemically-treated (green) wood of the Amphitheatre to determine potential disposal requirements after demolition (e.g., construction debris, RCRA waste, California Non-RCRA waste, etc.). A full depth sample of the wood, approximately 4" x 6" x 6" was submitted to LA Testing in Garden Grove, California for Analysis.

5.0 RESULTS

ASBESTOS

Asbestos Definitions

Asbestos-Containing Materials (ACM): The EPA's Asbestos NESHAPs and the South Coast Air Quality Management District (SCAQMD) Rule 1403, the local air pollution control district, define an ACM as any material that contains a concentration of asbestos of greater than one percent (>1.0%) by area as determined by PLM (40 CFR Part 61, Subpart M). NESHAPs and SCAQMD Rule 1403 further segregate asbestos-containing materials into *Regulated Asbestos-Containing Materials (RACM), Category I Non-Friable Materials,* and *Category II Non-Friable Materials*, which are defined as follows:

- ***Regulated Asbestos-Containing Materials (RACM)/Asbestos-Containing Materials (ACM)*:** Includes all friable asbestos materials, *Category I/Class I Nonfriable ACM* that have become friable or will become friable, and *Category II/Class II Nonfriable ACM* that have a high probability of being crumbled, pulverized, or reduced to powder by the forces expected to act on the materials in the course of renovation or demolition.
- ***Category I Nonfriable ACM/Class I Nonfriable ACM:*** Includes asbestos-containing packings, gaskets, resilient floor covering, and asphalt roofing products that when dry can be crumbled, pulverized, or reduced to powder by hand pressure in the course of renovation and demolition activities.
- ***Category II Nonfriable ACM/Class II Nonfriable ACM:*** Includes all non-friable materials, excluding *Category I/Class I Nonfriable ACM* that when dry cannot be crumbled, pulverized, or reduced to powder by hand pressure.

Asbestos-Containing Construction Materials (ACCM): The California Department of Occupational Safety and Health (Cal/OSHA) further defines an asbestos-containing construction material (ACCM) as a material that contains greater than one-tenth of one percent (>0.1%) asbestos.

Presumed Asbestos-Containing Material (PACM) means thermal system insulation and surfacing material found in buildings, vessels, and vessel sections constructed no later than 1980 that are assumed to contain greater than one percent asbestos but have not been sampled or analyzed to verify or negate the presence of asbestos.

Asbestos Results

Tables 1.1, 1.1.1, 1.1.2, 1.1.3, 1.1.4, 1.1.5, 1.1.6, 1.1.7 and 1.1.8 below summarize the materials identified and sampled to be **Asbestos Containing Materials (ACM)** (>1.0% asbestos) in the survey area, along with the locations of each material:

TABLE 1.1
UNIT A: LOCKER ROOM

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Miscellaneous Material, Gray/Black, Mastic on Posts	MISC1	Roof	40 SF	Remove If Impacted
Roof Penetration Mastic, Gray/Black	RPM1	Roof	20 SF	Remove If Impacted

TABLE 1.1.1
UNIT B: OFFICES, TICKETING, VISTA ROOM 125

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Miscellaneous Material, Gray/Black, Mastic at Roll up Doors	MISC3	Roof	100 SF	Remove If Impacted
Miscellaneous Material, Gray/Black, at Coping Seams	MISC4	Roof	40 SF	Remove If Impacted
Miscellaneous Material, Gray/Black, Mastic at Drains	MISC3	Exterior	150 SF	Remove If Impacted
Roof Penetration Mastic, Gray/Black	RPM1	Roof	40 SF	Remove If Impacted

TABLE 1.1.2
UNIT C: SANTA FE ROOM 125

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A				

TABLE 1.1.3
UNIT D: BUENOS AYRES ROOM 127

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
HVAC Duct Seam Mastic, Gray/Black	HSM1	Roof	100 SF	Remove If Impacted

TABLE 1.1.4
UNIT E: RESTROOMS/OFFICE ROOM 128

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A				

TABLE 1.1.5
UNIT F: PAVILION-FIRST AID STATION

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A				

TABLE 1.1.6
UNIT G: OFFICES-ROOMS 114/114A

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Vinyl Floor Tile, Tan/Red a/w FCM1	12VFT2	1st Floor	275 SF	Remove If Impacted

TABLE 1.1.7
UNIT H: FAMILY LOCKER ROOMS

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A				

TABLE 1.1.8
UNIT P: POOL EQUIPMENT BUILDING

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Miscellaneous Material, Black Waterproofing on Wall	MISC1	Roof	200 SF	Remove If Impacted
Roof Field Membrane, Black, Gravel Roof	RFM2	Roof	1,200 SF	Remove If Impacted
Parapet, Black	RP1	Roof	150 SF	Remove If Impacted
Roof Penetration Mastic, Gray/Black	RPM1	Roof	60 SF	Remove If Impacted

Table 1.2 below summarizes the materials identified and sampled to be **Asbestos Containing Construction Materials (ACCM)** by additional PLM Point Count Analysis (> 0.1%, but ≤1.0% asbestos) in the survey area, along with the locations of each material:

TABLE 1.2

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Wall Plaster Finish Coat, White/Gray, Rough Texture	WPF1	Unit D-Buenos Ayres Room 127 Interior/Exterior	4,100 SF	Remove If Impacted

Table 1.2.1 below summarizes the materials identified and sampled not to be **Asbestos Containing Construction Materials (ACCM)** by additional PLM Point Count Analysis (≤0.1% asbestos) in the survey area, along with the locations of each material:

TABLE 1.2.1

MATERIAL TYPE	HA NO.	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
Exterior Stucco, Gray	ES1	Unit A-locker Room Locker Room: North, South Walls	N/A	N/A
Exterior Stucco, Gray	ES1	Unit G-Offices-Rooms 114/114a Exterior	N/A	N/A

Table 1.3 below summarizes the materials that were inaccessible and possibly present or were not sampled and are categorized as **Presumed Asbestos Containing Construction Materials (PACM)**:

TABLE 1.3

MATERIAL TYPE	LOCATION(S)	APPROXIMATE QUANTITY	RECOMMENDED MANAGEMENT ACTION
N/A	**UNIT A: LOCKER ROOM**		
N/A	**UNIT B: OFFICES, TICKETING, VISTA ROOM 125**		
N/A	**UNIT C: SANTA FE ROOM 125**		
N/A	**UNIT D: BUENOS AYRES ROOM 127**		
N/A	**UNIT E: RESTROOMS/OFFICE ROOM 128**		
N/A	**UNIT F: PAVILION-FIRST AID STATION**		
N/A	**UNIT G: OFFICES-ROOMS 114/114A**		
N/A	**UNIT H: FAMILY LOCKER ROOMS**		
N/A	**UNIT P: POOL EQUIPMENT BUILDING**		

Table 1.4 below summarizes the materials that were reported by the laboratory to not contain detectable quantities of asbestos **None Detected or ND**:

TABLE 1.4
UNITS A – H, AND P

MATERIAL TYPE	HA NO.
See Table Table 1.9 – Negative Samples Only in Appendix F.	

Tables 1.5, 1.5.1, 1.5.2, 1.5.3, 1.5.4, 1.5.5, 1.5.6, 1.5.7 and 1.5.8 below summarize the materials that were **Not Analyzed** and held pending the outcome of the initial analysis:

TABLE 1.5
UNIT A: LOCKER ROOM

MATERIAL TYPE	HA NO.
Ceiling Sheetrock/Joint Compound Composite, Brown	**CS/J1**
Sheetrock/Joint Compound Composite, Brown, a/w WSR1	**WS/J1**

TABLE 1.5.2
UNIT C: SANTA FE ROOM 125

MATERIAL TYPE	HA NO.
N/A	

TABLE 1.5.3
UNIT D: BUENOS AYRES ROOM 127

MATERIAL TYPE	HA NO.
N/A	

TABLE 1.5.4
UNIT E: RESTROOMS/OFFICE ROOM 128

MATERIAL TYPE	HA NO.
N/A	

TABLE 1.5.5
UNIT F: PAVILION-FIRST AID STATION

MATERIAL TYPE	HA NO.
Sheetrock/Joint Compound composite, White, a/w WSR1	WS/J1

TABLE 1.5.6
UNIT G: OFFICES-ROOMS 114/114A

MATERIAL TYPE	HA NO.
Ceiling Plaster Brown Coat, Gray, a/w CPF1	CPB1
Sheetrock/Joint Compound Composite, White, a/w WSR1	WS/J1

TABLE 1.5.7
UNIT H: FAMILY LOCKER ROOMS

MATERIAL TYPE	HA NO.
Ceiling Sheetrock/Joint Compound Composite, White	CS/J1
Sheetrock/Joint Compound Composite, White, a/w WSR1	WS/J1

TABLE 1.5.8
UNIT P: POOL EQUIPMENT BUILDING

MATERIAL TYPE	HA NO.
Miscellaneous Material, Black, a/w MISC2	MISC3
Sheetrock/Joint Compound Composite, White, a/w WSR1	WS/J1

The drawings with asbestos bulk sample and lead positive (LBP) assay locations can be found in Appendix B. A detailed summary of bulk samples collected may be found in Appendix C, Table 1.6 – *Bulk Sample Results.* Detailed information sorted by homogeneous area is presented in Appendix D, Table1.7 – *Summary by Material.* Table 1.8 – *Positive (Asbestos) Samples Only* may

be found in Appendix E, and Table 1.9 – *Negative samples Only* may be found in Appendix F. The testing laboratory's analytical report may be found in Appendix G.

LEAD-CONTAINING MATERIALS

Lead Definitions

- **Lead Containing Paint (LCP)** - A lead-containing paint is a paint or coating that contains any detectable concentration of lead. LCP is referred to as "negative" (i.e., not a LBP) in the XRF test results in Tables 3.0 and 3.2 in Appendix H.
- **Lead Based Paint (LBP)** - The California Department of Public Health (CDPH) and the US Department of Housing and Urban Development (HUD) define Lead-Based Paint (LBP) as paint containing lead greater than or equal to 1.0 milligram per square centimeter ($\geq$mg/cm^2) or greater than or equal to 0.5% by weight also expressed as 5,000 parts per million ($\geq$ 5,000 ppm). The Los Angeles County Department of Health and Human Services, Health & Safety Code, Chapter 11 defines LBP as paint containing lead $\geq$0.7 mg/cm^2. Therefore, for the purposes of this report, XRF-SA readings $\geq$ 0.7 mg/cm^2 are considered LBP.
- **Lead Containing Material (LCM)** - A lead-containing material may consist of identified lead-containing paint (LCP), lead-based paint (LBP), or other materials such as lead sheeting, ceramic tile glazing, etc., or presumed LCMS.
- **Presumed Lead-Based Paint (PLBP)** - Title 17, California Code of Regulations, Division 1, Chapter 8 defines as paint or surface coating affixed to a component in or on a structure constructed prior to January 1, 1978 as a presumed lead-based paint unless it has been tested and found to contain an amount of lead less than one milligram per square centimeter 1.0 mg/cm^2 (<1.0 mg/cm^2) or less than 0.5% (< 0.5%) by weight.

Table 2.1 below summarizes the materials identified and sampled to be **Lead-Containing Paints (LCP)** (detectable quantities of lead in concentrations of <5,000 ppm or <0.7 mg/cm^2) in the survey area:

TABLE 2.1
UNITS A – H, AND P

COMPONENT	COLOR	SUBSTRATE	LOCATION(S)	APPROXIMATE QUANTITY
See Table 3.2 in	**Appendix H.**			

Table 2.2 below summarizes the materials identified and sampled to be **Lead-Based Paints (LBP)** (detectable quantities of lead in concentrations of $\geq$5,000 ppm or $\geq$0.7 mg/cm^2) in the survey area:

TABLE 2.2

COMPONENT	COLOR	SUBSTRATE	LOCATION(S)	APPROXIMATE QUANTITY
None			Unit A	N/A
None			Unit B	N/A
Fixture	Black	Metal	Unit C, 1st Floor, Exterior	2 Each
Wall	White	Plaster	Unit D, 1st Floor, Room 127	4,100 SF
None			Unit E	N/A
Wall	Beige	Stucco	Unit F, First Floor, Exterior	200 SF
None			Unit G	N/A

COMPONENT	COLOR	SUBSTRATE	LOCATION(S)	APPROXIMATE QUANTITY
Floor Drain	Grey	Metal	Unit H, First Floor, Room 119	1 Each
None			Unit P	N/A

Unit A: Locker Room:

A total of ninety (90) assays (tests) (excluding "Null" and "Calibration Readings"), using the XRF-SA were conducted during the survey. Of the ninety (90) assays collected, none were found to contain LBP (i.e., ≥0.7 mg/cm²). The following LBP components, by percent positive, were identified during the survey:

COMPONENT	SUBSTRATE	NUMBER OF SURFACES TESTED	NUMBER OF POSITIVES (LBP)	PERCENT POSITIVE
N/A				

Unit B: Vista Room/Office & Storage

A total of one hundred and eighteen (118) assays (tests) (excluding "Null" and "Calibration Readings"), using the XRF-SA were conducted during the survey. Of the one hundred and eighteen (118) assays collected, none were found to contain LBP (i.e., ≥0.7 mg/cm²). The following LBP components, by percent positive, were identified during the survey:

COMPONENT	SUBSTRATE	NUMBER OF SURFACES TESTED	NUMBER OF POSITIVES (LBP)	PERCENT POSITIVE
N/A				

Unit C – Santa Fe Room 125

A total of twenty-six (26) assays (tests) (excluding "Null" and "Calibration Readings"), using the XRF-SA were conducted during the survey. Of the twenty-six (26) assays collected, one (1) was found to contain LBP (i.e., ≥0.7 mg/cm²). The following LBP components, by percent positive, were identified during the survey:

COMPONENT	SUBSTRATE	NUMBER OF SURFACES TESTED	NUMBER OF POSITIVES (LBP)	PERCENT POSITIVE
Fixture	Metal	1	1	100%

Unit D – Buenos Ayres Room 127

A total of twenty-five (25) assays (tests) (excluding "Null" and "Calibration Readings"), using the XRF-SA were conducted during the survey. Of the twenty-five (25) assays collected, three (3) was found to contain LBP (i.e., ≥0.7 mg/cm²). The following LBP components, by percent positive, were identified during the survey:

COMPONENT	SUBSTRATE	NUMBER OF SURFACES TESTED	NUMBER OF POSITIVES (LBP)	PERCENT POSITIVE
Wall	Plaster	5	2	40%
Wall Rough	Plaster	2	1	50%

Unit E – Restrooms

A total of thirty-three (33) assays (tests) (excluding "Null" and "Calibration Readings"), using the XRF-SA were conducted during the survey. Of the thirty-three (33) assays collected, none were

found to contain LBP (i.e., ≥0.7 mg/cm²). The following LBP components, by percent positive, were identified during the survey:

COMPONENT	SUBSTRATE	NUMBER OF SURFACES TESTED	NUMBER OF POSITIVES (LBP)	PERCENT POSITIVE
NONE				

Unit F – Pavilion First Aid Station

A total of twenty-two (22) assays (tests) (excluding "Null" and "Calibration Readings"), using the XRF-SA were conducted during the survey. Of the twenty-two (22) assays collected, one (1) was found to contain LBP (i.e., ≥0.7 mg/cm²). The following LBP components, by percent positive, were identified during the survey:

COMPONENT	SUBSTRATE	NUMBER OF SURFACES TESTED	NUMBER OF POSITIVES (LBP)	PERCENT POSITIVE
Wall	Stucco	1	1	100%

Unit G – Office Rooms 114, 114A

A total of fifteen (15) assays (tests) (excluding "Null" and "Calibration Readings"), using the XRF-SA were conducted during the survey. Of the fifteen (15) assays collected, none were found to contain LBP (i.e., ≥0.7 mg/cm²). The following LBP components, by percent positive, were identified during the survey:

COMPONENT	SUBSTRATE	NUMBER OF SURFACES TESTED	NUMBER OF POSITIVES (LBP)	PERCENT POSITIVE
NONE				

Unit H – Family Locker Rooms

A total of fifty-two (52) assays (tests) (excluding "Null" and "Calibration Readings"), using the XRF-SA were conducted during the survey. Of the fifty-two (52) assays collected, one (1) was found to contain LBP (i.e., ≥0.7 mg/cm²). The following LBP components, by percent positive, were identified during the survey:

COMPONENT	SUBSTRATE	NUMBER OF SURFACES TESTED	NUMBER OF POSITIVES (LBP)	PERCENT POSITIVE
Floor Drain	Metal	1	1	100%

Unit P – Pool Equipment Building

A total of seventeen (17) assays (tests) (excluding "Null" and "Calibration Readings"), using the XRF-SA were conducted during the survey. Of the seventeen (17) assays collected, none were found to contain LBP (i.e., ≥0.7 mg/cm²). The following LBP components, by percent positive, were identified during the survey:

COMPONENT	SUBSTRATE	NUMBER OF SURFACES TESTED	NUMBER OF POSITIVES (LBP)	PERCENT POSITIVE
NONE				

XRF-SA results may be found in Appendix H; Table 3.0, LBP XRF-SA Results, Table 3.1 Lead XRF Results – LBP (Positive), and Table 3.2 – LCP – (≥0.1 mg/cm² and < 0.7 mg/cm²).

POLYCHLORINATED BIPHENYLS (PCBS)/DI(2-ETHYLHEXL) PHTHALATE (DEHP)

Fluorescent light ballasts with wet (liquid) capacitors utilize dielectric fluids that may contain PCBs or DEHP dielectric fluids.

PCBs are regulated under 40 CFR Part 761 as part of the Toxic Substances Control Act (TSCA). The PCB regulations and requirements apply to both PCB waste materials and PCBs still in use. States and the Federal Government regulate the use, storage, and disposal of equipment containing PCBs, depending upon the concentrations of PCBs present.

DEHP is regulated under the Resource Conservation and Recovery Act (RCRA), "Superfund", Superfund Amendments, Clean Water Act, Safe Drinking Water Act, OSHA, and by the Food and Drug Administration.

PCB and DEHP Definitions

Environmental Protection Agency: 40 CFR Part 761 Polychlorinated Biphenyls (PCBs) Manufacturing, Processing, Distribution in Commerce, and Use Prohibitions has established the following threshold limits for liquid and non-liquid materials containing PCBs:

- **PCB-Contaminated Electrical Equipment** is defined as a liquid material (homogenous flowable material containing no more than 0.5% by weight non-dissolved material) that contains concentrations of PCBs at ≥50 ppm and <500 ppm, or where insufficient liquid is available for analysis, a non-porous surface having a PCB concentration of >10 µg/100 cm^2 but <100 µg/100 cm^2 as measured by a standard wipe test. Electrical Equipment includes, but is not limited to, transformers, capacitors, circuit breakers, re-closers, voltage regulators, switches, electromagnets, and cable.
- **PCB-Contaminated** is defined as a non-liquid material (does not flow at room temperature of 25 °C or 77 °F) that contains concentrations of PCBs at ≥50 PPM but <500 PPM; a liquid material that contains concentrations of PCBs at ≥50 ppm but <500 ppm, or where insufficient liquid is available for analysis, a non-porous surface having a PCB concentration of >10 µg/100 cm^2 but <100 µg/100 cm^2 as measured by a standard wipe test.
- **PCB Capacitor** is defined as any capacitor that contains concentrations of PCBs at >500 ppm.
- **PCB Transformer** is defined as any transformer that contains concentrations of PCBs <500 ppm.
- **PCB Bulk Product Waste** is defined as waste derived from manufactured products containing PCBs in a non-liquid state, at any concentration where at the time of designation for disposal the concentration of PCBs was ≥50 ppm. Fluorescent light ballasts with labels that do not contain the words “No PCBs” or “Does Not Contain PCBs” are considered a PCB Bulk Product Waste.
- **Di(2-ethylhexl) phalate** is a colorless, odorless, toxic liquid used in dielectric fluids from 1979 to 1991.

State of California-Department of Toxic Substances Control (DTSC): The DTSC enforces Title 22 of the California Code of Regulation, Chapter 11, Article 3, δ 66261.20-24 which has established the following threshold limits for PCBs in solid waste material:

- Total Threshold Limit Concentration (TTLC) of ≥50 ppm.
- Soluble Threshold Limit Concentration (STLC) of ≥5 mg/L.

Table 3.1 below summarizes the **PCB** and **DEHP** containing equipment identified in the survey area, along with the locations and estimated quantities of each material:

TABLE 3.1

MATERIAL TYPE	LOCATION	APPROXIMATE QUANTITY
Light Fixture Ballasts	**Unit A, Throughout**	**36 Each**
Light Fixture Ballasts	**Unit B, Throughout**	**38 Each**
None	**Unit C**	
None	**Unit D**	
Light Fixture Ballasts	**Unit E, Throughout**	**4 Each**
Light Fixture Ballasts	**Unit F, Throughout**	**2 Each**
Light Fixture Ballasts	**Unit G, Throughout**	**8 Each**
Light Fixture Ballasts	**Unit H, Throughout**	**24 Each**
Light Fixture Ballasts	**Unit P, Throughout**	**24 Each**

UNIVERSAL/ELECTRONIC/RADIOACTIVE WASTES

Universal Wastes

The *Universal Waste Rule* found in the California Code of Regulations (CCR), Title 22, division 4.5, Chapter 23, regulates the disposal of the following items such as:

- Mercury thermostats (ampoules);
- Batteries, including rechargeable nickel-cadmium batteries, silver button batteries, mercury batteries, small sealed lead acid batteries (burglar alarm and emergency light batteries), most alkaline batteries, carbon zinc batteries, and any other batteries that exhibit a characteristic of a hazardous waste (§66261.20 through §66261.24);
- Lamps, including fluorescent tubes, high intensity discharge lamps, sodium vapor lamps, and any other lamps that exhibit a characteristic of a hazardous waste;
- Non-empty aerosol cans;
- Mercury switches, including thermostats and tip switches in portable heaters, washing machine out-of-balance switches, silent wall switches, and other mercury-containing switches and products containing them;
- Mercury thermometers;
- Mercury pressure or vacuum gauges, including U tube manometers, barometers, and sphygmomanometers (blood pressure meters.);
- Medical devices containing mercury including, dilators and weighted tubing;
- Mercury-containing rubber flooring, including older gymnasium floors that were poured in place to form indoor tracks and gymnastic areas;
- Mercury gas flow regulators managed exclusively by natural gas utilities;
- Counterweights and dampers, including devices that use pouches of high density mercury to dampen shaking on hunting bows and snow skis or to absorb recoil on shotguns;
- Consumer electronic devices, including cell phones, game consoles, and computers; and
- Mercury gauges, including vacuum and pressure gauges, including blood pressure gauges, barometers, and manometers.

Electronic Wastes

The Department of Toxic Substances Control (DTSC) regulates electronic waste. As part of its implementation of the Electronic Waste Recycling Act, DTSC has tested certain types of electronic devices to determine which would be hazardous waste when discarded. Currently, any of the following devices manufactured before 2006 are considered hazardous wastes:

- Cathode Ray Tube (CRT) devices (including televisions and computer monitors);
- LCD Desktop Monitors;
- Laptop Computers with LCD Displays;
- LCD Televisions;
- Plasma Televisions; and
- Portable DVD Players with LCD Screens (added December 31, 2006).

Radioactive Wastes

Various fire/life safety devices used in residential, industrial, and commercial buildings utilize low energy radioactive sources such as Americium-241 and Tritium. Common applications are ionization smoke detectors and self-luminous exit signage.

While low-energy radioactive devices pose little or no threat to public health, they are subject to certain reporting, handling, and transfer requirements including proper disposal of unwanted or unused signs as specified by the general licensing agreements of the United States Nuclear Regulatory Commission.

Under the licensing agreement, a general licensee must properly dispose of such products, report to the NRC any lost, stolen, or broken devices, and transfer unwanted devices to a specific licensee such as a manufacturer, distributer, licensed radioactive broker, or a low-level radioactive waste disposal facility. Radioactive sources may not be disposed of as architectural/construction waste.

Table 4. 1 below summarizes **universal/electronic/radioactive wastes** identified or assumed to be present in the project area, along with the locations and estimated quantities of each material:

TABLE 4.1

MATERIAL TYPE	LOCATION	APPROXIMATE QUANTITY
Fluorescent Light Tubes **Thermostats**	**Unit A, Throughout**	**72 Each** **3 Each**
Fluorescent Light Tubes **Light Bulbs/Fixtures**	**Unit B, Throughout**	**89 Each** **15 Each**
Light Bulbs/Fixtures	**Unit C, Throughout**	**12 Each**
Light Bulbs/Fixtures	**Unit D, Throughout**	**20 Each**
Fluorescent Light Tubes	**Unit E, Throughout**	**4 Each**
Fluorescent Light Tubes	**Unit F, Throughout**	**4 Each**
Fluorescent Light Tubes	**Unit G, Throughout**	**16 Each**

Fluorescent Light Tubes **Light Bulbs/Fixtures**	**Unit H, Throughout**	**26 Each** **3 Each**
Fluorescent Light Tubes	**Unit P, Throughout**	**48 Each**

OZONE DEPLETING SUBSTANCES (ODS)

Ozone Depleting Substances Definitions

A chlorofluorocarbon (CFC) is an organic compound that contains carbon, chlorine, and fluorine, produced as a volatile derivative of methane and ethane. A common subclass is the hydrochlorofluorocarbons (HCFCs), which contain hydrogen, as well. They are also commonly known by the DuPont trade name Freon. The most common representative is dichlorodifluoromethane (R-12 or Freon-12). Many CFCs have been widely used as refrigerants, propellants (in aerosol applications), and solvents. The compounds are suspected of contributing to ozone depletion.

Under Title VI of the Clean Air Act (CAA), US Environmental Protection Agency (USEPA's) Stratospheric Protection Division is responsible for several programs that protect the stratospheric ozone layer. Several types of refrigerants and propellants have been defined as Ozone Depleting Substances (ODS) by the EPA. These include, but are not limited to, Chlorofluorocarbons (CFCs) and Hydrochlorofluorocarbons (HCFC), as well as Halon, Sulfur Dioxide (SO2), and Ammonia (NH3).

Table 5.1 below summarizes the **Ozone Depleting Substances** identified or assumed to be present in the project area, along with the locations and estimated quantities of each material:

TABLE 5.1

MATERIAL TYPE	LOCATION	APPROXIMATE QUANTITY
Fire Extinguishers	**Unit A, Throughout**	**3 Each**
Fire Extinguishers	**Unit B, Throughout**	**4 Each**
Fire Extinguishers	**Unit C, Throughout**	**1 Each**
Fire Extinguishers	**Unit D, Throughout**	**5 Each**
None	**Unit E**	
Fire Extinguishers	**Unit F, Throughout**	**1 Each**
None	**Unit G**	
Fire Extinguishers	**Unit H, Throughout**	**22 Each**
Fire Extinguishers	**Unit P, Throughout**	**2 Each**

LIMITED MOISTURE INVESTIGATION

Visual observations from the inspection performed on June 17, 2014**,** are summarized in Table 1.0 below:

Table 6.0 Summary of Visual Observations, June 17, 2014

Location	Moisture (%)	Observations	Recommendations
Santa Fe Room – Ceiling	Plaster: 0.1-0.2 (dry/ acceptable) Wood: 8.0-8.3% (dry/ acceptable)	• Note – there have been no recent rain events and conditions were very dry at the site at the time of the inspection. • No signs of suspect microbial growth (SMG) were observed. • Visible water staining and discoloration (yellow/brown) was observed on spray applied acoustical ceiling (SAAC) surrounding three (3) supply air registers.  	• Remove ceiling materials (plaster, button board and SAAC) from the supply air registers (x3) out two (2) feet on all sides of the air register. • Clean ceiling cavity, wood framing and plywood roof, with an approved anti-microbial cleaning agent. • Check the backside of button board for SMG and remove two (2) feet past last visible signs if observed. • Contact Citadel for final visual inspection.
Santa Fe Room – Closet Ceiling	Plaster: 0.1 – 0.2%	• Visible water staining and discoloration (yellow/brown) was observed on the ceiling plaster materials which had deteriorated, exposing the plywood roof, as a result.	• Remove ceiling materials (plaster and button board) from the entire closet ceiling. • Clean ceiling cavity, wood framing and plywood roof, with an approved anti-microbial cleaning agent. • Check the backside of button board for SMG and remove two (2) feet past last visible signs if observed. • Contact Citadel for final visual inspection

Location	Moisture (%)	Observations	Recommendations
			
Santa Fe Room – Exterior and Door Thresholds	Wood: 8.0-8.3% (dry/ acceptable)	• The exterior wood siding, door frames, doors and thresholds were all observed to be visibly damaged (i.e. warped, swollen, hollow in areas) and exhibiting signs of wood rot/dry rot.  	• Remove all exterior siding, door frames and thresholds. • Contact Citadel for final visual inspection.

Removal of moisture-impacted and/or microbial-impacted materials should be performed in accordance with standard industry practice (IICRC S500 Standard & Reference Guide for Professional Water Damage Restoration & IICRC S520 Standard & Reference Guide for Professional Mold Remediation), by an experienced remediation contractor, utilizing negative pressure containment(s).

LABORATORY METALS 17: AMPHITHEATRE

The results of the initial Total Threshold Limit Concentration (TTLC) laboratory analysis[2] determined that the Arsenic and Chromium, concentrations in the chemically-treated wood sample (Sample No. HWS-6-18-001), were greater than or equal to (≥) their maximum TTLC regulatory limits of 500 and 2,500 parts per million (ppm) respectively, therefore requiring additional Toxicity Leachate Characteristic Procedure (TCLP) analysis to determine if the wood is a federal (RCRA) waste or a California Non-RCRA waste.

The results of the initial Total Threshold Limit Concentration (TTLC) laboratory analysis determined that the Copper concentration in the chemically-treated wood sample (Sample No. HWS-6-18-001), was ≥ ten times the maximum Soluble Threshold Limit Concentration (STLC) of 25 ppm, but less than (<)the maximum TTLC regulatory limit of 2,500 parts per million (ppm), therefore requiring additional STLC analysis. Depending on the outcome of the STLC analysis, Toxicity Leachate Characteristic Procedure (TCLP) analysis may be required to determine if the wood is a federal (RCRA) waste. The testing laboratory's analytical report may be found in Appendix J.

6.0 CONCLUSIONS AND RECOMMENDATIONS

ASBESTOS

The results of the survey indicate that ACMs and/or ACCMs are present in the area(s) surveyed. Citadel's scope of work and testing of representative areas was limited to accessible building materials specifically identified as being impacted by the proposed work to be performed. Areas outside of the specific areas identified in this scope of work were not included as part of this investigation.

All asbestos removal operations shall be performed by a Cal/OSHA-DOSH-registered and California-licensed asbestos contractor. All disturbances of ACMs, and/or abatement operations, should be performed under the surveillance of a third-party Cal/OSHA Certified Asbestos Consultant retained by the Client.

All disturbances of ACMs, and/or abatement operations, must be performed in accordance with the Cal/OSHA requirements set forth in 8 CCR 1529. Given the location of the subject facility, all asbestos abatement must also be performed in accordance with South Coast Air Quality Management District (SCAQMD) requirements set forth in Rule 1403.

Finally, notification of the presence and location of ACMs shall be made to all employees and vendors to work within the subject structure, in accordance with California Health and Safety Code, Section 25915, et seq. (also known as Connolley Notification Bills).

Citadel recommends that all undamaged ACMs, ACCMs, and PACMs not to be disturbed as part of this project and scheduled to remain be managed in place in accordance with the EPA's guidance document Managing Asbestos In-Place (a.k.a., the Green Book). The Green Book can be obtained by calling the Toxic Substance Control Act Hotline at (202) 554-1404. Citadel also recommends that the materials be managed in place in accordance with the Client's Operations and Maintenance (O & M program) addressing building cleaning, maintenance, renovation, and general operation procedures to minimize exposure to asbestos.

[2] EPA Methods EPA 6010B and SW846-7471M.

LEAD-CONTAINING MATERIALS

Lead-Containing Materials/Lead-Based Paints (LCM/LBP)

This survey revealed that building components coated with LCM/LBP are present in the survey area.

At present there is no explicit state or federal regulations requiring mandatory lead removal prior to disturbance or demolition of structures with identified lead materials. However, there are applicable Cal/OSHA worker protection and training requirements, Cal/EPA waste disposal requirements, CDPH requirements for public and residential buildings, and SB 460 lead hazard regulations that apply to lead-related construction activities and their associated wastes.

The following is a brief discussion and summary of applicable regulatory requirements:

- **Cal/OSHA:** 8 CCR 1532.1 governs occupational exposure to lead. This regulation requires that prior to initiation of certain activities, referred to as "trigger tasks", workers must be trained, medically evaluated, and properly fitted with respiratory protection, and protective clothing until statistically reliable personal eight-hour Time Weighted Average (TWA) results indicate lead exposure levels below the Personal Exposure Limit (PEL) for each unique task which disturbs lead-based and lead-containing coatings. This process is known as a Negative Exposure Assessment (NEA). If the result of the exposure assessment is above the Action Level (AL), additional monitoring is required, and if the result is above the PEL, additional exposure monitoring, worker protection (including respirator protection and PPE), training and medical requirements apply. At a minimum, contractors performing any lead in construction work shall have a hand washing station and HEPA vacuum present on the job site.

- "Trigger tasks" are tasks that are assumed to exceed the PEL pending an exposure assessment and encompass the majority of construction activities that disturb surface coatings. Examples of "trigger tasks" range from manual paint scraping as a lower expected exposure up to hot work and abrasive blasting as the highest expected exposures, and include any non-listed task that the employer determines may potentially expose employees to lead levels above the AL.

  NOTE: "OSHA does not consider any method that relies solely on the analysis of bulk materials or surface content of lead (or other toxic material) to be acceptable for safely predicting employee exposure to airborne contaminates. Without air monitoring results or without the benefit of historical or objective data (including air sampling, which clearly demonstrates that the employee cannot be exposed above the AL during any process, operation, or activity) the analysis of bulk or surface samples cannot be used to determine employee exposure." OSHA Standard Interpretation dated 5/8/2000.

  Furthermore, Cal/OSHA states that these rules apply to "any detectable concentration of lead", without a specified detection level. Due to the Consumer Product Safety Commission currently allowing paint to contain up to 600 parts per million (ppm) of lead for residential consumption and no limits for industrial or commercial coatings, the variation of lead content due to aging and weathering, and the variation of detection limits associated with both paint chip and XRF analysis, all coated surfaces should be treated as potentially containing lead, unless bulk sample analysis indicates that no lead was detected. Positive analytical results can be utilized to indicate that detectable lead is present, but negative XRF results cannot be interpreted as conclusively demonstrating the absence of lead.

  Analytical data can be helpful in evaluation of lead-related environmental risks in general but cannot be used to calculate worker exposures and are not a substitute for employee

exposure monitoring. As a result of the above, any employee that works around potential lead-based or lead-containing coatings should have hazard communication training (lead awareness) training and personal exposure air monitoring if they will potentially disturb such coatings. Significant additional certification, notification, and work practices are required for materials found to be "lead-based" or where the operation or process involved results in airborne lead exposures exceeding the PEL.

- Any welding, cutting, or heating of metal surfaces containing surface coatings should be conducted in accordance with 29 CFR 1926.354 and 8 CCR 1537. These regulations require surfaces covered with toxic preservatives, and in enclosed areas, be stripped of all toxic coatings for a distance of at least 4 inches, in all directions, from the area of heat application prior to the initiation of such heat application. There are some provisions for conducting hot work on coated surfaces, but only with required respiratory protection such as properly selected supplied air respirators.
- **Cal/EPA** through the Division of Toxic Substance Control (DTSC) regulates disposal of lead hazardous waste (22 CCR Division 4.5, Minimum Standards for Management of Hazardous and Extremely Hazardous Wastes). It is the responsibility of the waste generator to evaluate all waste streams produced and ensure that any resulting wastes that may be hazardous under California and Federal RCRA standards for lead be properly handled, packaged and transported under proper manifest to a permitted hazardous waste storage, treatment and disposal facility.
- **CDPH**: The Department of Public Health (DPH) has specific requirements (Title 17 Sections 35001 thru 36100) for hazard assessment and work involving lead-based paint (LBP) hazards in public or residential structures. These regulations require special certifications, work practices, and notifications for such activities.
- **Senate Bill 460 (SB 460)**: An act to amend Section 1941.1 of the Civil Code, and to amend Sections 17961, 17980, and 124130 of, and to add Sections 17920.10, 105251, 105252, 105253, 105254, 105255, 105256, and 105257 to, the Health and Safety Code, relating to lead abatement. This bill allows for fines and criminal penalties to be levied on any person who is found to have performed lead abatement without containment or created a measurable lead hazard based upon current CDPH standards. The testing for this determination can be initiated by any local official. A determination of a lead hazard is not solely based upon the lead content of the paint or coating and can be the result of the disturbance of such materials with low concentrations of lead.
- **EPA Lead Renovation, Repair, and Paint Rule (40 CFR, Part 745):** Beginning in April 2010, contractors performing renovation, repair and painting projects that disturb lead-based paint in homes, child care facilities, and schools built before 1978 must be certified and must follow specific work practices to prevent lead contamination.

POLYCHLORINATED BIPHENYLS (PCBS)/DI(2-ETHYLHEXL PHTHALATE (DEHP)

Field observation by Citadel indicated that fluorescent light fixture ballasts are present throughout the buildings.

Typically during demolition, the contractor will dismantle the fluorescent light fixtures by removing the tubes and then the ballasts and package them for recycling and disposal, regardless of the ballast labeling. The recommended disposal method for ballasts is recycle/incineration whereby the PCB and DEHP capacitors and asphalt potting material are removed and incinerated, and the metal carcasses are cleaned and sent to a metal recycler.

UNIVERSAL/ELECTRONIC/RADIOACTIVE WASTES

Citadel visually identified Universal, Electronic, and Radioactive wastes in the project area. In accordance with regulatory requirements, Universal/Electronic/Radioactive Wastes should be removed prior to demolition activities and set aside for re-use or disposal/recycling by a licensed recycler or specific licensee.

Citadel recommends either re-using the light tubes, lamps, or monitors, or utilizing a licensed recycler to process the Universal/Electronic Wastes removed from the buildings. Recycling facilities must be authorized by the California Environmental Protection Agency – Department of Toxic Substances Control (DTSC) or the state in which they are located.

Bill(s) of lading should accompany each load of waste that leaves the site, including the name and address of the Generator, Contractor, pick-up site, disposal site, and quantity of universal waste disposed. The recycler should provide a statement certifying recycling/disposal/destruction of the identified wastes, including the date(s) of recycling/disposal/destruction, and identifying the disposal/destruction process used. In the case of Tritium-containing exit devices, the general licensee must file a report with the NRC.

OZONE DEPLETING SUBSTANCES

Packaged Components Chlorofluorocarbons (CFCs), Hydrochlorofluorocarbons (HCFC), as well as Halon, Sulfur Dioxide (SO_2), and/or Ammonia (NH_3) should be extracted from the fire extinguishers, freezers, HVAC units, and other ODS-containing equipment by a trained technician for recovery or recycling prior to demolition.

LIMITED MOISTURE INVESTIGATION

As previously stated, current weather conditions (i.e. extreme drought) were not conducive to identifying active moisture intrusion sources at the site. All materials were found to be dry although there were obvious signs of moisture damage. Based on the visual observations made at the time of the inspection, it would appear that moisture is infiltrating the structure through a combination of penetrations at existing ducts and/ vents through the roof, and also under doors. Where possible, all moisture intrusion routes of entry should be repaired prior to commencing any remediation activities.

7.0 SURVEY LIMITATIONS

The survey and bulk sampling was limited to representative locations of the buildings(s) that were explicitly defined by the Client to be surveyed. Limited intrusive (e.g., opening ceiling panels, lifting sections of carpeting, etc.) and no destructive sampling was conducted as part of the scope of services performed. Additional suspect materials and/or debris may be present in concealed or limited access spaces including, but not limited to, above-ceiling areas, within wall cavities, pipe chases, attics, and crawlspaces. Additional materials may be present below or behind equipment, beneath existing finishes and coverings, or below grade and will only be accessible during the course of partial or full renovation/demolition activities. Care should be exercised when accessing these areas. Any suspect environmentally-regulated materials (ERMs) encountered during the course of demolition/renovation activities that were not previously sampled, including ERMs not specifically addressed herein, should be *presumed* to be ACMs/ACCMs, LCMs, PCBs, universal wastes, ODSs, or other ERMs until sampled and proven otherwise.

The sampling of suspect paints, coatings, and glazings was not intended to be a comprehensive, surface-by-surface testing of all such paints and coatings present, but an indicator of representative site conditions to allow for building owners, operators, tenants, occupants, and contractors to meet regulatory obligations.

Reasonable effort was made by Citadel personnel to locate suspect microbial growth. However, for any facility the existence of unique or concealed microbial growth is a possibility. Conditions of microbial growth can change in short periods of time due to water intrusion, environmental conditions and other factors. Results of this report represent the conditions at the time of the investigation only. Citadel does not warrant, guarantee or profess to have the ability to locate or identify all microbial contamination in a facility.

Please note that the actual scope of work is subject to change based on actual field conditions once intrusive work (removing plaster, etc.) is completed.

This report has been prepared by Citadel Environmental Services, Inc. exclusively for our Client and their Authorized Representatives. The information contained herein pertains only to accessible materials identified at the referenced property at the time of the survey performed in accordance with a mutually agreed upon scope of work. The findings and recommendations presented are based upon observations of present conditions, and may not necessarily indicate future conditions. Citadel Environmental Services, Inc. implies no warranty to the accuracy of information provided them by outside agents and transmitted herein. The information contained herein may not be used, disclosed, or copied without written permission of the Client.

This survey report is not intended to be a stand-alone design document for the solicitation of bids. This survey report should only be used for developing the scope of work, bid/contract document, and as a reference document.

8.0 SIGNATURES

Survey Performed by:

MR
Nelson N. Ortiz
California Certified Site Surveillance Technician Cert #05-3894
CDPH Lead-Related Construction Sampling Technician Cert #20493

Report Prepared by:

Michael K. Roy

Michael K. Roy
California Certified Asbestos Consultant Cert #92-0459
CDPH Lead-Related Construction Inspector/Assessor Cert #7215

Report Reviewed by:

MR
Michelle Campbell, CAC, CDPH, CMC
Director, Building Sciences and Industrial Hygiene
California Certified Asbestos Consultant Cert # 09-4519
CDPH Lead-Related Construction Monitor Cert #20952

CITADEL
ENVIRONMENTAL SERVICES, INC.

Appendix A
Project Team Certifications

STATE OF CALIFORNIA
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/dirdatabases.html actu@dir.ca.gov

Edmund G. Brown, Jr. *Governor*

510313894T 284

RECEIVED
OCT 21 2013
BY:.....

October 29, 2013

Citadel Environmental Service, Inc
Nelson N Ortiz
1725 Victory Blvd.
Glendale , CA 91201

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/mailing information within 15 days of the change.

Sincerely,

Jeff Ferrell
Senior Safety Engineer

Attachment: Certification Card

cc: File


State of California
Division of Occupational Safety and Health
Certified Site Surveillance Technician

Nelson N Ortiz
Name

Certification No. **05-3894**

Expires on **11/17/14**

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.

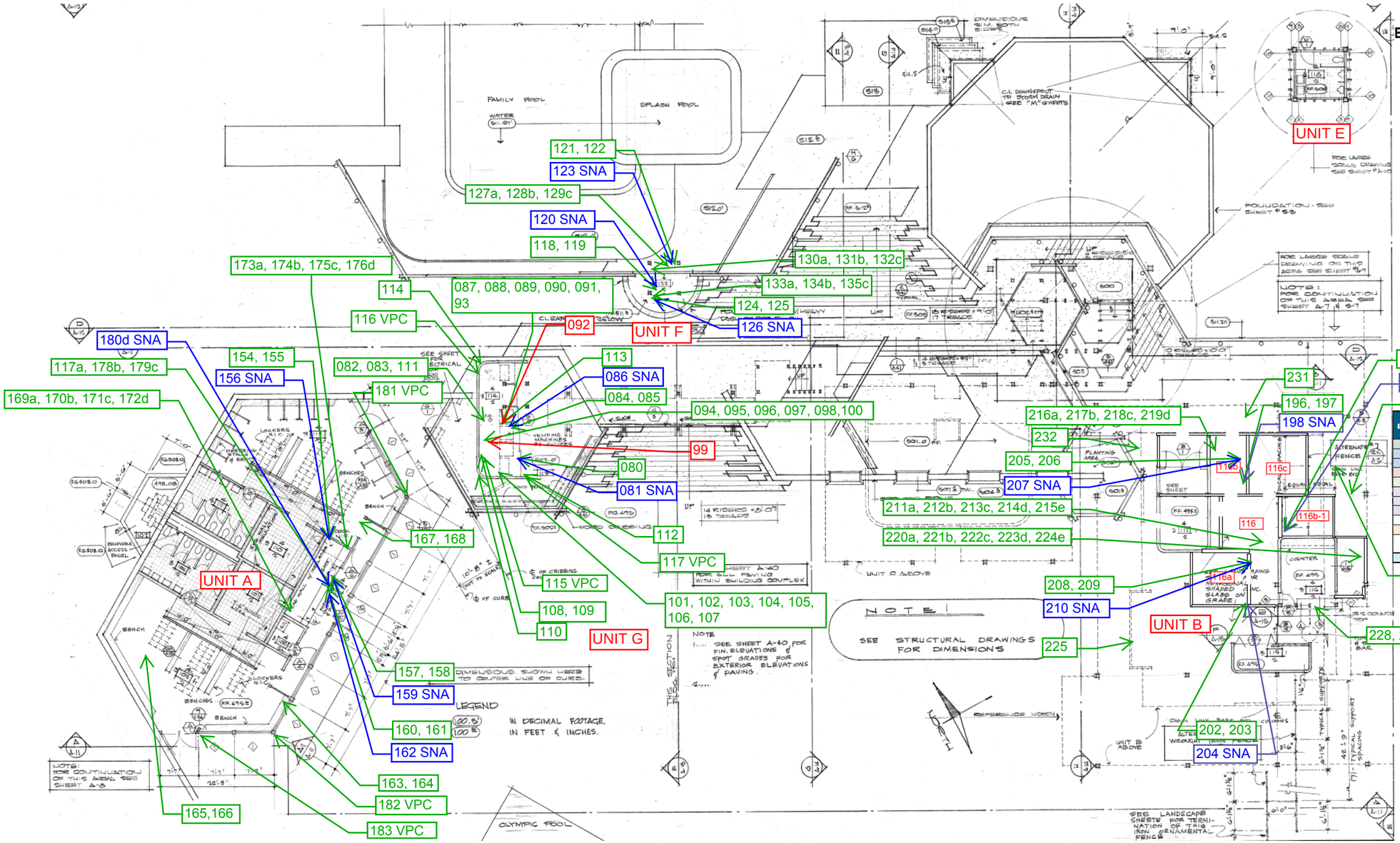
Renewal – Card Attached (Revised 10/24/2012)

Mr. Nelson N. Ortiz
Citadel Environmental Services, Inc.
1725 Victory Boulevard
Glendale, California 91201

CITADEL
ENVIRONMENTAL SERVICES, INC.

Appendix B
Drawings with Asbestos Bulk Sample and Lead Positive (LBP) Locations

UCLA CAMPUS CAPITAL PROGRAMS
Environmentally-Regulated Materials Survey Report
Sunset Canyon Recreation Center (CAAN 4205A)
111 Easton Avenue
Los Angeles, California 90095



DRAWING LEGEND:

ASBESTOS/LEAD SAMPLE LOCATIONS

- 001 – NEGATIVE
- 001 – POSITIVE (<1% "TRACE", >1%)
- 001(SNA) SAMPLE NOT ANALYZED
- L01 – LEAD POSITIVE SAMPLE LOCATION

BUILDING DESIGNATION (UNIT)	BUILDING NAME	LEVEL	USE (S)
A	Locker Room	Lower	Locker Room
B	Office & Storage	Lower	Office, Toketing, Storage
B	Vista Room [125]	Middle	Multipurpose Room, Kitchen
C	Santa Fe Room [126]	Middle	Meeting Room
D	Buenos Ayres Room [127]	Upper	Multipurpose Room
E	Restrooms	Middle	Restrooms
E	Restrooms	Upper	Restrooms
E	Office [128]	Top	Office
F	Pavilion-First Aid Station	Upper	Pavilion
G	Office-Rooms 114, 114A	Middle	Office
H	Family Locker Rooms [Includes Pool Equipment Room]	Upper	Family Locker Rooms/Pool
P	Pool Equipment Building	Lower	Olympic (Main) Pool

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28212 Kelly Johnson Parkway, Suite 250, Valencia, California 91355
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LOWER, MIDDLE LEVELS - UNITS A, B, E, F, G

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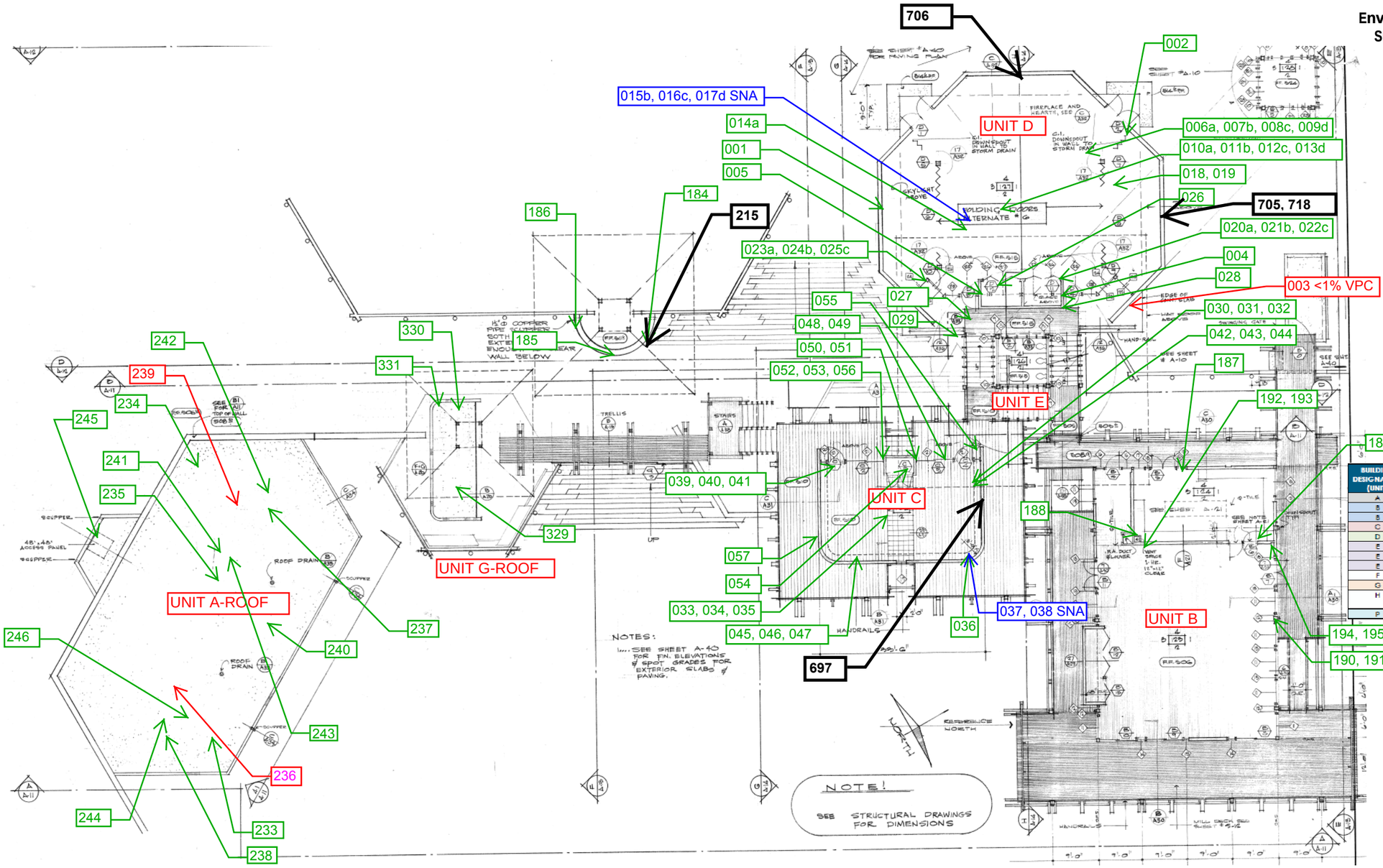
111 Easton Avenue
Los Angeles, California 90095



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A	Locker Room	Lower	Locker Room
B	Office & Storage	Lower	Office, Ticketing, Storage
B	Vista Room (123)	Middle	Multipurpose Room, Kitchen
C	Santa Fe Room (125)	Middle	Meeting Room
D	Buenos Ayres Room (127)	Upper	Multipurpose Room
E	Restrooms	Middle	Restrooms
E	Restrooms	Upper	Restrooms
E	Office (128)	Top	Office
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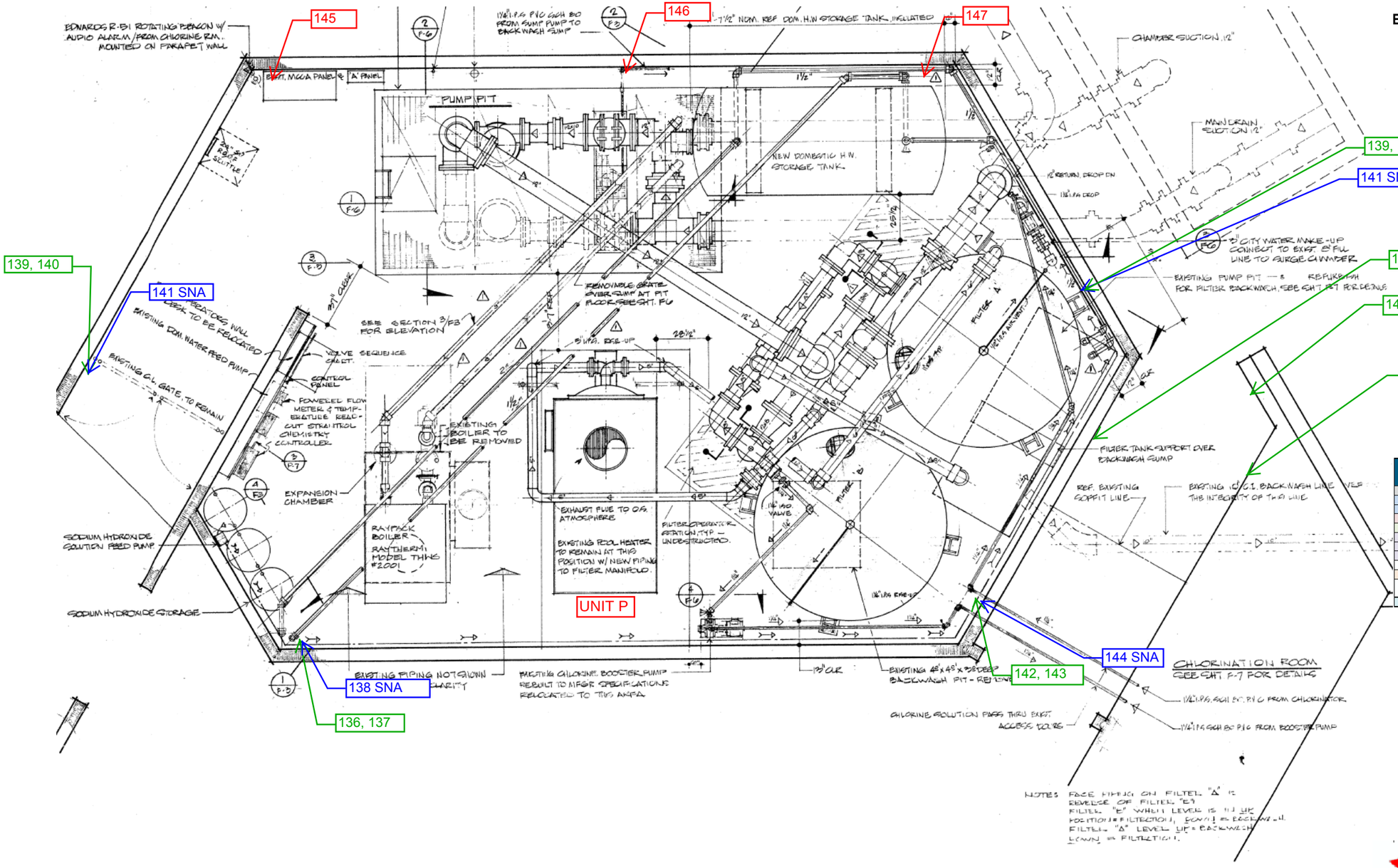

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- L01 – LEAD POSITIVE SAMPLE LOCATION

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A	Locker Room	Lower	Locker Room
B	Office & Storage	Lower	Office, Ticketing, Storage
B	Vista Room (125)	Middle	Multipurpose Room, Kitchen
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D	Buenos Ayres Room (127)	Upper	Multipurpose Room
E	Restrooms	Middle	Restrooms
E	Restrooms	Upper	Restrooms
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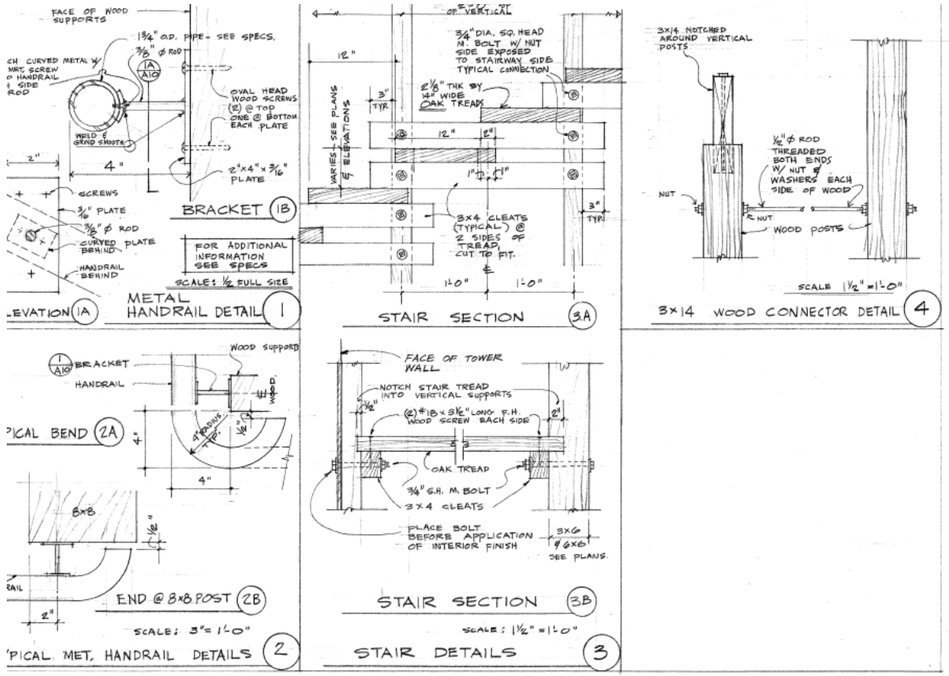
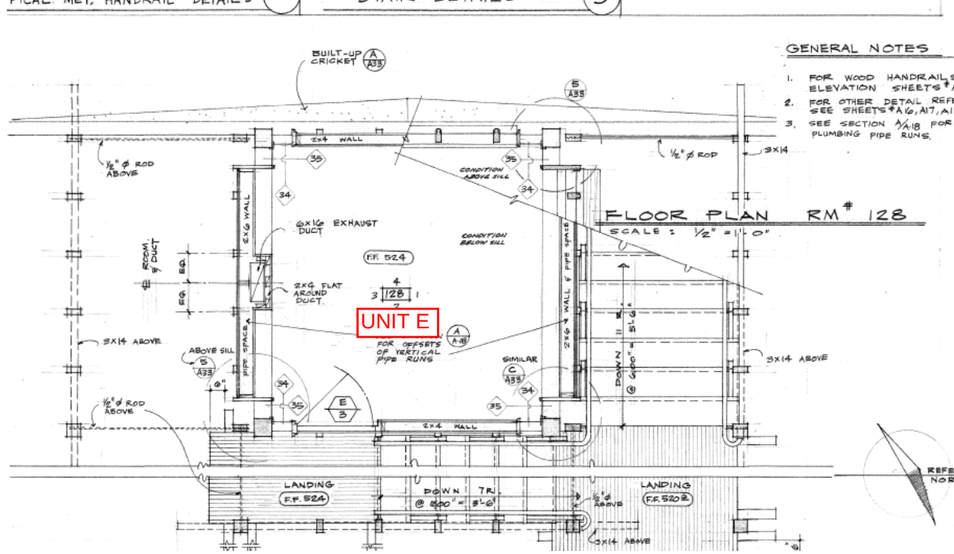
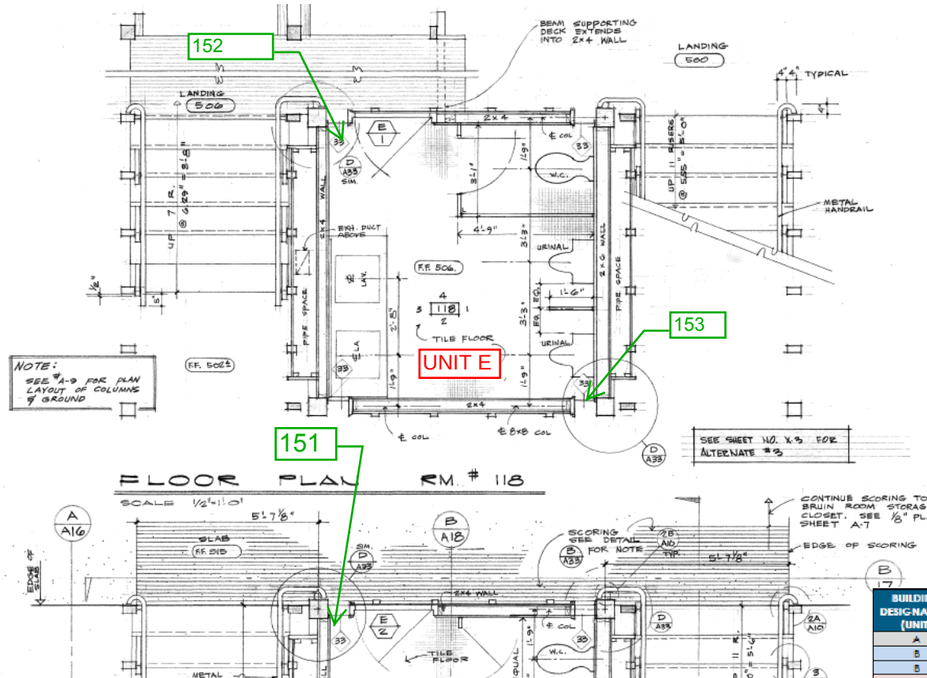
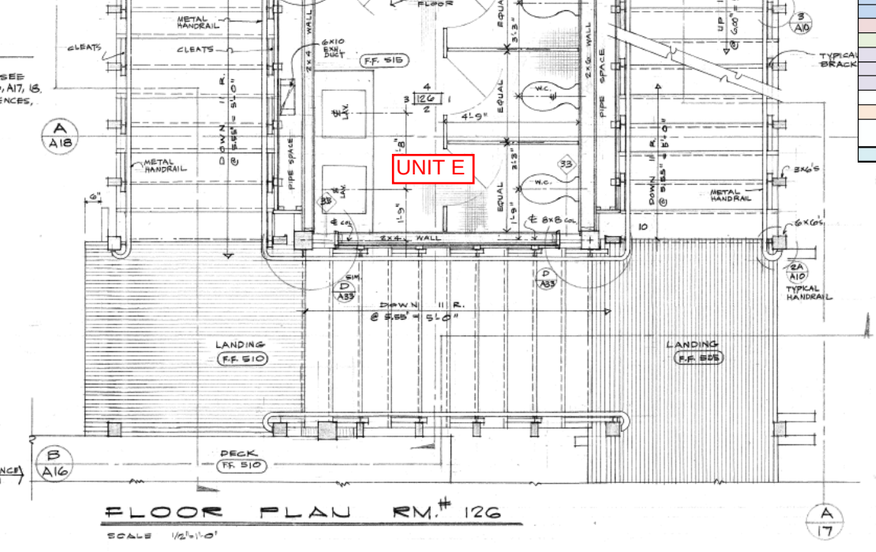
LOWER LEVEL – UNIT P: POOL EQUIPMENT BUILDING

UCLA CAMPUS CAPITAL PROGRAMS
Environmentally-Regulated Materials Survey Report
Sunset Canyon Recreation Center (CAAN 4205A)
111 Easton Avenue
Los Angeles, California 90095









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E	Restrooms	Middle	Restrooms
E	Restrooms	Upper	Restrooms
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UPPER LEVEL, TOP – UNIT E: RESTROOMS, OFFICE

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Sunset Canyon Recreation Center (CAAN 4205A)
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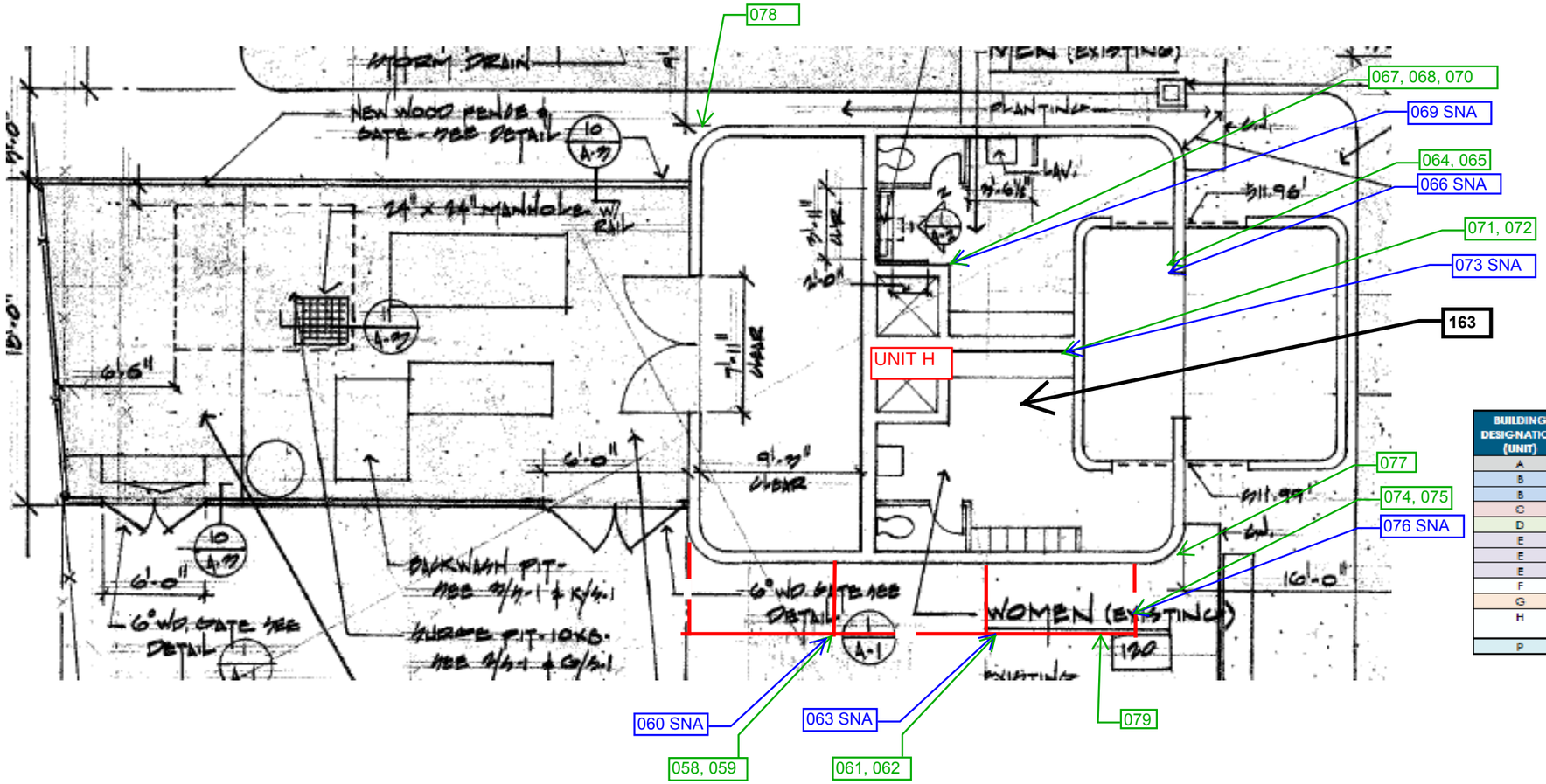
Los Angeles, California 90095



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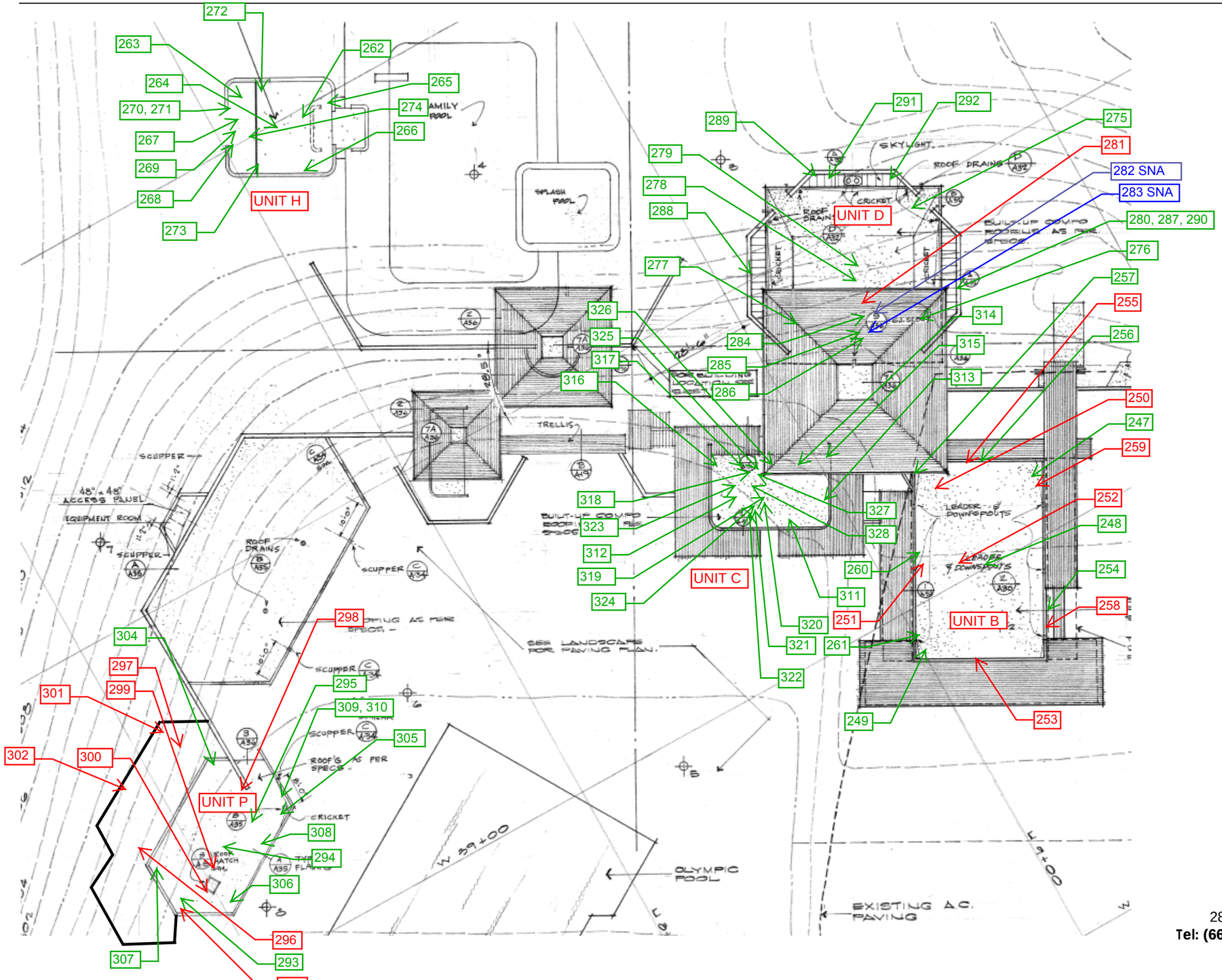
UPPER LEVEL – UNIT H: FAMILY LOCKER ROOMS



ROOF PLAN

UCLA CAMPUS CAPITAL PROGRAMS
Asbestos/Lead Survey Report
Clark Library Seismic Renovation (CAAN 4332D)
2520 Cimarron Street
Los Angeles, California 90018

DRAWING LEGEND:

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D	Buenos Ayres Room (127)	Upper	Multipurpose Room
E	Restrooms	Middle	Restrooms
E	Restrooms	Upper	Restrooms
E	Office (128)	Top	Office
F	Pavilion-First Aid Station	Upper	Pavilion
G	Office-Rooms 114, 114A	Middle	Office
H	Family Locker Rooms (Includes Pool Equipment Room)	Upper	Family Locker Rooms/Pool
P	Pool Equipment Building	Lower	Olympic (Main) Pool

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CITADEL
ENVIRONMENTAL SERVICES, INC.

Appendix C
Table 1.6 – Bulk Sample Results

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit A
Unit A-Locker Room
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
154	WSR1 Wall Sheetrock Brown/White smooth	**Floor** 1st Fl. **Rm** Unit A Unit A, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
155	WJC1 Wall Joint Compound Brown/White a/w WSR1	**Floor** 1st Fl. **Rm** Unit A Unit A, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
156	WS/J1 Sheetrock/Joint Compound Co Brown/White a/w WSR1	**Floor** 1st Fl. **Rm** Unit A Unit A, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
157	WSR1 Wall Sheetrock Brown smooth	**Floor** 1st Fl. **Rm** Unit A Unit A, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
158	WJC1 Wall Joint Compound Brown a/w WSR1	**Floor** 1st Fl. **Rm** Unit A Unit A, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
159	WS/J1 Sheetrock/Joint Compound Co Brown a/w WSR1	**Floor** 1st Fl. **Rm** Unit A Unit A, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
160	CSR1 Ceiling Sheetrock Brown smooth	**Floor** 1st Fl. **Rm** Unit A Unit A, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
161	CJC1 Ceiling Joint Compound Brown a/w WSR1	**Floor** 1st Fl. **Rm** Unit A Unit A, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
162	CS/J1 Ceiling Sheetrock/Joint Compo Brown a/w WSR1	**Floor** 1st Fl. **Rm** Unit A Unit A, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
163	SAC1 Spray-Applied Acoustic Ceiling White popcorn	**Floor** 1st Fl. **Rm** Mens Locker Unit A, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
164	CP1 Ceiling Plaster Gray a/w SAC1	**Floor** 1st Fl. **Rm** Mens Locker Unit A, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
165	SAC1 Spray-Applied Acoustic Ceiling White popcorn	**Floor** 1st Fl. **Rm** Mens Locker Unit A, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
166	CP1 Ceiling Plaster Gray a/w SAC1	**Floor** 1st Fl. **Rm** Mens Locker Unit A, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit A
Unit A-Locker Room
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
167	SAC1 Spray-Applied Acoustic Ceiling	**Floor** 1st Fl. **Rm** Unit A	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White popcorn	Unit A, Women's R/R, North	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
168	CP1 Ceiling Plaster	**Floor** 1st Fl. **Rm** Unit A	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray a/w SAC1	Unit A, Women's R/R, North	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
169a	12VFT1 12x12 Vinyl Floor Tile	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Beige /brown, streaks	Unit A, SE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
170b	FTM1 Floor Tile Mastic	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Black streaks	Unit A, SE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
171c	VSF1 Vinyl Sheet Flooring	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Blue streaks	Unit A, SE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
172d	VSFM1 Vinyl Sheet Flooring Mastic	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White streaks	Unit A, SE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
173a	12VFT1 12x12 Vinyl Floor Tile	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Beige /brown	Unit A, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
174b	FTM1 Floor Tile Mastic	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Black a/w 12VFT1	Unit A, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
175c	VSF1 Vinyl Sheet Flooring	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Black a/w 12VFT1	Unit A, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
176d	VSFM1 Vinyl Sheet Flooring Mastic	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White a/w 12VFT1	Unit A, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
177a	12VFT1 12x12 Vinyl Floor Tile	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Beige /brown, streaks	Unit A, N. Center	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
178b	FTM1 Floor Tile Mastic	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Black streaks	Unit A, N. Center	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
179c	VSF1 Vinyl Sheet Flooring	**Floor** 1st Fl. **Rm** Rm. 109	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Black streaks	Unit A, N. Center	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit A
Unit A-Locker Room
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
180d	VSFM1 Vinyl Sheet Flooring Mastic White streaks	**Floor** 1st Fl. **Rm** Rm. 109 Unit A, N. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	Insufficient Material
181	ES1 Exterior Stucco Gray exterior stucco	**Floor** 1st Fl. **Rm** Unit A Unit A, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	<0.1% Point Count Analysis - 1,000 Points
182	ES1 Exterior Stucco Gray exterior stucco	**Floor** 1st Fl. **Rm** Unit A Unit A, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	<0.1% Point Count Analysis - 1,000 Points
183	ES1 Exterior Stucco Gray exterior stucco	**Floor** 1st Fl. **Rm** Unit A Unit A, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	<0.1% Point Count Analysis - 1,000 Points
233	RFM1 Roof Field Membrane Black core sample	**Floor** Roof **Rm** Unit A Unit A, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
234	RFM1 Roof Field Membrane Black core sample	**Floor** Roof **Rm** Unit A Unit A, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
235	RFM1 Roof Field Membrane Black core sample	**Floor** Roof **Rm** Unit A Unit A, Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
236	MISC1 Miscellaneous Material Gray/Black mastic on posts	**Floor** Roof **Rm** Unit A Unit A, SE	**Chrysotile** **8.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **92.0%**		☐	
237	MISC1 Miscellaneous Material Gray/Black mastic on posts	**Floor** Roof **Rm** Unit A Unit A, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
238	MISC1 Miscellaneous Material Gray/Black mastic on posts	**Floor** Roof **Rm** Unit A Unit A, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
239	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit A Unit A, SW	**Chrysotile** **8.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **92.0%**		☐	
240	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit A Unit A, N. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
241	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit A Unit A, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit A
Unit A-Locker Room
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
242	HSM1 Gray — HVAC Seam Mastic	**Floor** Roof **Rm** Unit A, Unit A, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
243	HSM1 Gray — HVAC Seam Mastic	**Floor** Roof **Rm** Unit A, Unit A, Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
244	HSM1 Gray — HVAC Seam Mastic	**Floor** Roof **Rm** Unit A, Unit A, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
245	MISC1 Gray/Black — Miscellaneous Material mastic @ wall	**Floor** Roof **Rm** Unit A, Unit A, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
246	HVD1 Gray — HVAC Vibration Dampener vibration	**Floor** Roof **Rm** Unit A, Unit A, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
Grand Total	*44*					

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
187	WPB1 Gray — Wall Plaster Brown Coat rough sand	**Floor** 2nd Fl. **Rm** Unit B — Unit B, Kitchen SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
188	WPB1 Gray — Wall Plaster Brown Coat rough sand	**Floor** 2nd Fl. **Rm** Unit B — Unit B, Kitchen SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
189	WPB1 Gray — Wall Plaster Brown Coat rough sand	**Floor** 2nd Fl. **Rm** Unit B — Unit B, Kitchen NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
190	WPF2 White — Wall Plaster Finish Coat smooth	**Floor** 2nd Fl. **Rm** Unit B — Unit B, Multi-purpose, N. W	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
191	WPB2 Gray — Wall Plaster Brown Coat a/w WPF2	**Floor** 2nd Fl. **Rm** Unit B — Unit B, Multi-purpose, N. W	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
192	WPF2 White — Wall Plaster Finish Coat smooth	**Floor** 2nd Fl. **Rm** Unit B — Unit B, Multi-purpose, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
193	WPB2 Gray — Wall Plaster Brown Coat a/w WPF2	**Floor** 2nd Fl. **Rm** Unit B — Unit B, Multi-purpose, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
194	WPF2 White — Wall Plaster Finish Coat smooth	**Floor** 2nd Fl. **Rm** Unit B — Unit B, Multi-purpose, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
195	WPB2 Gray — Wall Plaster Brown Coat a/w WPF2	**Floor** 2nd Fl. **Rm** Unit B — Unit B, Multi-purpose, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
196	WSR1 White — Wall Sheetrock	**Floor** 1st Fl. **Rm** Unit B — Unit B, Room 116B, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
197	WJC1 White — Wall Joint Compound a/w WSR1	**Floor** 1st Fl. **Rm** Unit B — Unit B, Room 116B, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
198	WS/J1 White — Sheetrock/Joint Compound Co a/w WSR1	**Floor** 1st Fl. **Rm** Unit B — Unit B, Room 116B, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
199	WSR1 White — Wall Sheetrock smooth	**Floor** 1st Fl. **Rm** Unit B — Unit B, Rm. 116D-1 @ SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
200	WJC1 Wall Joint Compound White a/w WSR1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116D-1 @ SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
201	WS/J1 Sheetrock/Joint Compound Co White a/w WSR1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116D-1 @ SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
202	WSR1 Wall Sheetrock White smooth	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116A, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
203	WJC1 Wall Joint Compound White a/w WSR1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116A, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
204	WS/J1 Sheetrock/Joint Compound Co White a/w WSR1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116A, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
205	CSR1 Ceiling Sheetrock White smooth	**Floor** 1st Fl. **Rm** Unit B Unit B, 116B @ North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
206	CJC1 Ceiling Joint Compound White a/w CSR1	**Floor** 1st Fl. **Rm** Unit B Unit B, 116B @ North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
207	CS/J1 Ceiling Sheetrock/Joint Compo White a/w CSR1	**Floor** 1st Fl. **Rm** Unit B Unit B, 116B @ North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
208	CSR1 Ceiling Sheetrock White smooth	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
209	CJC1 Ceiling Joint Compound White a/w CSR1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
210	CS/J1 Ceiling Sheetrock/Joint Compo White a/w CSR1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
211a	12VFT1 12x12 Vinyl Floor Tile Blue	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
212b	FTM1 Floor Tile Mastic Yellow a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
213c	VSF1 Vinyl Sheet Flooring Gray a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
214d	VSFM1 Vinyl Sheet Flooring Mastic Yellow a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
215e	FLC1 Leveling Compound Gray a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
216a	12VFT1 12x12 Vinyl Floor Tile Blue	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116B, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
217b	FTM1 Floor Tile Mastic Yellow a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116B, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
218c	VSF1 Vinyl Sheet Flooring Gray a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116B, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
219d	VSFM1 Vinyl Sheet Flooring Mastic Yellow a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116B, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
220a	12VFT1 12x12 Vinyl Floor Tile Blue	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116D, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
221b	FTM1 Floor Tile Mastic Yellow a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116D, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
222c	VSF1 Vinyl Sheet Flooring Gray a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116D, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
223d	VSFM1 Vinyl Sheet Flooring Mastic Yellow a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116D, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
224e	FLC1 Leveling Compound Gray a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit B Unit B, Rm. 116D, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
225	ES1 Exterior Stucco Gray exterior stucco	**Floor** 1st Fl. **Rm** Unit B Unit B, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
226	ES1 Exterior Stucco Gray exterior stucco	**Floor** 1st Fl. **Rm** Unit B Unit B, N. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
227	MISC1 Miscellaneous Material Yellow a/w ES1	**Floor** 1st Fl. **Rm** Unit B Unit B, N. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
228	ES1 Exterior Stucco Gray exterior stucco	**Floor** 1st Fl. **Rm** Unit B Unit B, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
229	MISC1 Miscellaneous Material Yellow a/w ES1	**Floor** 1st Fl. **Rm** Unit B Unit B, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
230	MISC2 Miscellaneous Material Blue /black, floor material	**Floor** Ext. **Rm** Ext. Unit B Unit B, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
231	MISC2 Miscellaneous Material Black /black, floor material	**Floor** Ext. **Rm** Ext. Unit B Unit B, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
232	MISC2 Miscellaneous Material Black /black, floor material	**Floor** Ext. **Rm** Ext. Unit B Unit B, N. of Santa Fe	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
247	RFM1 Roof Field Membrane Black core sample	**Floor** Roof **Rm** Unit B Unit B, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
248	RFM1 Roof Field Membrane Black core sample	**Floor** Roof **Rm** Unit B Unit B, Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
249	RFM1 Roof Field Membrane Black core sample	**Floor** Roof **Rm** Unit B Unit B, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
250	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit B Unit B, SW	**Chrysotile** **8.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **92.0%**		☐	
251	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit B Unt B, South	**Chrysotile** **10.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **90.0%**		☐	
252	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit B Unit B, S. Center	**Chrysotile** **8.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **92.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
253	MISC3 Miscellaneous Material Gray/Black mastic @ roll up doors	**Floor** Roof **Rm** Unit B Unit B, East	**Chrysotile** **10.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **90.0%**		☐	
254	MISC3 Miscellaneous Material Gray/Black mastic @ roll up doors	**Floor** Roof **Rm** Unit B Unit B, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
255	MISC3 Miscellaneous Material Gray/Black mastic @ roll up doors	**Floor** Roof **Rm** Unit B Unit B, West	**Chrysotile** **8.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **92.0%**		☐	
256	MISC4 Miscellaneous Material Gray/Black coping seams	**Floor** Roof **Rm** Unit B Unit B, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
257	MISC4 Miscellaneous Material Gray/Black coping seams	**Floor** Roof **Rm** Unit B Unit B, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
258	MISC4 Miscellaneous Material Gray/Black coping seams	**Floor** Roof **Rm** Unit B Unit B, NE	**Chrysotile** **10.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **90.0%**		☐	
259	MISC5 Miscellaneous Material Gray/Black mastic @ drains	**Floor** Roof **Rm** Unit B Unit B, NW	**Chrysotile** **10.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **90.0%**		☐	
260	MISC5 Miscellaneous Material Gray/Black mastic @ drains	**Floor** Roof **Rm** Unit B Unit B, S. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
261	MISC5 Miscellaneous Material Gray/Black masitc @ drains	**Floor** Roof **Rm** Unit B Unit B, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

Grand Total *61*

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit C
Unit C-Santa Fe Room 125
111 Easton Avenue
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
030a SAC1 White	Spray-Applied Acoustic Ceiling low ceiling, popcorn	**Floor** 1st **Rm** 125 Unit C, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
031b CP1 Gray	Ceiling Plaster a/w SAC1	**Floor** 1st **Rm** 125 Unit C, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
032c BB1 White	Button Board a/w SAC1	**Floor** 1st **Rm** 125 Unit C, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
033a SAC1 White	Spray-Applied Acoustic Ceiling low ceiling, popcorn	**Floor** 1st **Rm** 125 Unit C, Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
034b CP1 Gray	Ceiling Plaster a/w SAC1	**Floor** 1st **Rm** 125 Unit C, Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
035c BB1 White	Button Board a/w SAC1	**Floor** 1st **Rm** 125 Unit C, Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
036a SAC1 White	Spray-Applied Acoustic Ceiling low ceiling-popcorn	**Floor** 1st **Rm** 125 Unit C, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
037b CP1 Gray	Ceiling Plaster a/w SAC1	**Floor** 1st **Rm** 125 Unit C, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
038c BB1 White	Button Board a/w SAC1	**Floor** 1st **Rm** 125 Unit C, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
039a CPF1 White	Ceiling Plaster Finish Coat top ceiling, smooth	**Floor** 1st **Rm** 125 Unit C, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
040b CPB1 Gray	Ceiling Plaster Brown Coat a/w CPF1	**Floor** 1st **Rm** 125 Unit C, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
041c BB1 White	Button Board a/w CPF1	**Floor** 1st **Rm** 125 Unit C, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
042a CPF1 White	Ceiling Plaster Finish Coat top ceiling, smooth	**Floor** 1st **Rm** 125 Unit C, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit C
Unit C-Santa Fe Room 125
111 Easton Avenue
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
043b	CPB1 Ceiling Plaster Brown Coat Gray a/w CPF1	**Floor** 1st **Rm** 125 Unit C, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
044c	BB1 Button Board White a/w CPF1	**Floor** 1st **Rm** 125 Unit C, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
045a	CPF1 Ceiling Plaster Finish Coat White top ceiling, smooth	**Floor** 1st **Rm** 125 Unit C, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
046b	CPB1 Ceiling Plaster Brown Coat Gray a/w CPF1	**Floor** 1st **Rm** 125 Unit C, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
047c	BB1 Button Board White a/w CPF1	**Floor** 1st **Rm** 125 Unit C, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
048	WPF1 Wall Plaster Finish Coat White	**Floor** 1st **Rm** 125 Unit C, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
049	WPB1 Wall Plaster Brown Coat Gray a/w WPF1	**Floor** 1st **Rm** 125 Unit C, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
050	WPF1 Wall Plaster Finish Coat White	**Floor** 1st **Rm** 125 Unit C, W. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
051	WPB1 Wall Plaster Brown Coat Gray a/w WPF1	**Floor** 1st **Rm** 125 Unit C, W. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
052	WPF1 Wall Plaster Finish Coat White	**Floor** 1st **Rm** 125 Unit C, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
053	WPB1 Wall Plaster Brown Coat Gray a/w WPF1	**Floor** 1st **Rm** 125 Unit C, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
054	HSM1 HVAC Seam Mastic Gray	**Floor** 1st **Rm** 125 Unit C, Closet, Wall	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
055	ES1 Exterior Stucco Gray sand finish	**Floor** Exterior **Rm** 125 Unit C, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit C
Unit C-Santa Fe Room 125
111 Easton Avenue
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
056	ES1 Exterior Stucco	**Floor** Exterior **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray sand finish	Unit C, W. Center	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
057	ES1 Exterior Stucco	**Floor** Exterior **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray sand finish	Unit C,South	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
311	RFM1 Roof Field Membrane	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Black core sample	Unit C, East	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
312	RFM1 Roof Field Membrane	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Black core sample	Unit C, South	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
313	RFM1 Roof Field Membrane	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Black core sample	Unit C, North	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
314	MISC1 Miscellaneous Material	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray /tan, coping mastic @ seam	Unit C, West	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
315	MISC1 Miscellaneous Material	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray /tan, coping mastic at seam	Unit C, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
316	MISC2 Miscellaneous Material	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray/Black coping mastic @ seam	Unit C, SW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
317	HSM1 HVAC Seam Mastic	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray/Black HVAC seam mastic	Unit C, SW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
318	HSM1 HVAC Seam Mastic	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray/Black HVAC seam mastic	Unit C, West	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
319	HSM1 HVAC Seam Mastic	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray/Black HVAC seam mastic	Unit C, Center	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
320	HSM2 HVAC Seam Mastic	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White/Gray	Unit C, East	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
321	HSM2 HVAC Seam Mastic	**Floor** Roof **Rm** 125	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White/Gray	Unit C, East	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit C
Unit C-Santa Fe Room 125
111 Easton Avenue
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
322	HSM2 HVAC Seam Mastic White/Gray	**Floor** Roof **Rm** 125 Unit C, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
323	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** 125 Unit C, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
324	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** 125 Unit C, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
325	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** 125 Unit C, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
326	PPM1 Pitch Pocket Mastic Black	**Floor** Roof **Rm** 125 Unit C, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
327	PPM1 Pitch Pocket Mastic Black	**Floor** Roof **Rm** 125 Unit C, W. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
328	PPM1 Pitch Pocket Mastic Black	**Floor** Roof **Rm** 125 Unit C, E. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

Grand Total *46*

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit D
Unit D-Buenos Ayres Room 127
111 Easton Avenue
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
001	WPF1 Wall Plaster Finish Coat	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White /gray, rough texture	Unit D, South	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
002	WPF1 Wall Plaster Finish Coat	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White /gray, rough texture	Unit D, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
003	WPF1 Wall Plaster Finish Coat	**Floor** 1st **Rm** 127	**Chrysotile** **1.0%** **Amosite** 0.0% **Anthophyllite** 0.0%		☐	<0.3% Point Count Analysis - 1,000 Points
	White /gray, rough texture	Unit D, Ext. Portion NE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **99.0%**			
004	WPF2 Wall Plaster Finish Coat	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White sand finish	Unit D, Closet, North	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
005	WPF2 Wall Plaster Finish Coat	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White sand finish	Unit D, Closet, South	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
006a	1CT1 1x1 Ceiling Tile	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White small fissured	Unit D, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
007b	CTA1 Ceiling Tile Adhesive	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Brown a/w 1CT1	Unit D, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
008c	CP1 Ceiling Plaster	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White a/w 1CT1	Unit D, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
009d	MISC1 Miscellaneous Material	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White a/w 1CT1	Unit D, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
010a	1CT1 1x1 Ceiling Tile	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White small fissured	Unit D, Center	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
011b	CTA1 Ceiling Tile Adhesive	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Brown a/w 1CT1	Unit D, Center	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
012c	CP1 Ceiling Plaster	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White a/w 1CT1	Unit D, Center	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
013d	MISC1 Miscellaneous Material	**Floor** 1st **Rm** 127	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White a/w 1CT1	Unit D, Center	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit D
Unit D-Buenos Ayres Room 127
111 Easton Avenue
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
014a	1CT1 1x1 Ceiling Tile White small fissured	**Floor** 1st **Rm** 127 Unit D, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
015b	CTA1 Ceiling Tile Adhesive Brown a/w 1CT1	**Floor** 1st **Rm** 127 Unit D, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
016c	CP1 Ceiling Plaster White a/w 1CT1	**Floor** 1st **Rm** 127 Unit D, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
017d	MISC1 Miscellaneous Material White a/w 1CT1	**Floor** 1st **Rm** 127 Unit D, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
018	12VFT1 12x12 Vinyl Floor Tile Beige w/white streaks	**Floor** 1st **Rm** 127 Unit D, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
019	FTM1 Floor Tile Mastic Black a/w 12VFT1	**Floor** 1st **Rm** 127 Unit D, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
020a	12VFT1 12x12 Vinyl Floor Tile Beige w/white streaks	**Floor** 1st **Rm** 127 Unit D, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
021b	FTM1 Floor Tile Mastic Black a/w 12VFT1	**Floor** 1st **Rm** 127 Unit D, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
022c	FLC1 Leveling Compound Gray a/w 12VFT1	**Floor** 1st **Rm** 127 Unit D, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
023a	12VFT1 12x12 Vinyl Floor Tile Beige w/white streaks	**Floor** 1st **Rm** 127 Unit D, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
024b	FTM1 Floor Tile Mastic Black w/white streaks	**Floor** 1st **Rm** 127 Unit D, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
025c	FLC1 Leveling Compound Gray w/white streaks	**Floor** 1st **Rm** 127 Unit D, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
026	MISC2 Miscellaneous Material Brown @ closet, mastic on floor	**Floor** 1st **Rm** 127 Unit D, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit D
Unit D-Buenos Ayres Room 127
111 Easton Avenue
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
027	ES1 Exterior Stucco Gray exterior sand finish	**Floor** 1st **Rm** 127 Unit D, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
028	ES1 Exterior Stucco Gray exterior sand finish	**Floor** 1st **Rm** 127 Unit D, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
029	ES1 Exterior Stucco Gray exterior sand finish	**Floor** 1st **Rm** 127 Unit D, East, Ceiling	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
275	RFM1 Roof Field Membrane Gray/Black core sample	**Floor** Roof **Rm** 127 Unit D, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
276	RFM1 Roof Field Membrane Gray/Black core sample	**Floor** Roof **Rm** 127 Unit D, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
277	RFM1 Roof Field Membrane Gray/Black core sample	**Floor** Roof **Rm** 127 Unit D, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
278	RPM1 Roof Penetration Mastic Tan	**Floor** Roof **Rm** 127 Unit D, E. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
279	RPM1 Roof Penetration Mastic Tan	**Floor** Roof **Rm** 127 Unit D, E. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
280	RPM1 Roof Penetration Mastic Tan	**Floor** Roof **Rm** 127 Unit D, N. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
281	HSM1 HVAC Seam Mastic Gray/Black	**Floor** Roof **Rm** 127 Unit D, E. Center	**Chrysotile** **8.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **92.0%**		☐	
282	HSM1 HVAC Seam Mastic Gray/Black	**Floor** Roof **Rm** 127 Unit D, E. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	Stop Positive
283	HSM1 HVAC Seam Mastic Gray/Black	**Floor** Roof **Rm** 127 Unit D, E. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	Stop Positive
284	HSM2 HVAC Seam Mastic White/Gray	**Floor** Roof **Rm** 127 Unit D, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit D
Unit D-Buenos Ayres Room 127
111 Easton Avenue
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
285	HSM2 HVAC Seam Mastic White/Gray	**Floor** Roof **Rm** 127 Unit D, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
286	HSM2 HVAC Seam Mastic White/Gray	**Floor** Roof **Rm** 127 Unit D, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
287	MISC3 Miscellaneous Material /black, mastic @ coping White	**Floor** Roof **Rm** 127 Unit D, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
288	MISC3 Miscellaneous Material /black, mastic @ coping White	**Floor** Roof **Rm** 127 Unit D, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
289	MISC3 Miscellaneous Material /black, mastic @ coping White	**Floor** Roof **Rm** 127 Unit D, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
290	WC1 Window Caulking White/Gray	**Floor** Roof **Rm** 127 Unit D, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
291	WC1 Window Caulking White/Gray	**Floor** Roof **Rm** 127 Unit D, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
292	WC1 Window Caulking White/Gray	**Floor** Roof **Rm** 127 Unit D, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
Grand Total	*47*					

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit F
Unit F-Pavilion First Aid Station
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
118	WSR1 Wall Sheetrock White smooth	**Floor** 1st Fl. **Rm** Unit F Unit F, S. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
119	WJC1 Wall Joint Compound White a/w WSR1	**Floor** 1st Fl. **Rm** Unit F Unit F, S. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
120	WS/J1 Sheetrock/Joint Compound Co White a/w WSR1	**Floor** 1st Fl. **Rm** Unit F Unit F, S. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
121	WSR1 Wall Sheetrock White smooth	**Floor** 1st Fl. **Rm** Unit F Unit F, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
122	WJC1 Wall Joint Compound White a/w WSR1	**Floor** 1st Fl. **Rm** Unit F Unit F, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
123	WS/J1 Sheetrock/Joint Compound Co White a/w WSR1	**Floor** 1st Fl. **Rm** Unit F Unit F, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
124	WSR1 Wall Sheetrock White smooth	**Floor** 1st Fl. **Rm** Unit F Unit F, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
125	WJC1 Wall Joint Compound White a/w WSR1	**Floor** 1st Fl. **Rm** Unit F Unit F, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
126	WS/J1 Sheetrock/Joint Compound Co White a/w WSR1	**Floor** 1st Fl. **Rm** Unit F Unit F, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
127a	VSF1 Vinyl Sheet Flooring Green w/brown	**Floor** 1st Fl. **Rm** Unit F Unit F, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
128b	VSFM1 Vinyl Sheet Flooring Mastic Yellow a/w VSF1	**Floor** 1st Fl. **Rm** Unit F Unit F, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
129c	FLC1 Leveling Compound Gray a/w VSF1	**Floor** 1st Fl. **Rm** Unit F Unit F, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
130a	VSF1 Vinyl Sheet Flooring Cream w/brown	**Floor** 1st Fl. **Rm** Unit F Unit F, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit F
Unit F-Pavilion First Aid Station
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
131b	VSFM2 Vinyl Sheet Flooring Mastic	**Floor** 1st Fl. **Rm** Unit F	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White a/w VSF1	Unit F, SW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
132c	FLC1 Leveling Compound	**Floor** 1st Fl. **Rm** Unit F	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray a/w VSF1	Unit F, SW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
133a	VSF1 Vinyl Sheet Flooring	**Floor** 1st Fl. **Rm** Unit F	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Cream	Unit F, SE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
134b	VSFM2 Vinyl Sheet Flooring Mastic	**Floor** 1st Fl. **Rm** Unit F	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	White a/w VSF1	Unit F, SE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
135c	FLC1 Leveling Compound	**Floor** 1st Fl. **Rm** Unit F	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray a/w VSF1	Unit F, SE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
184	ES1 Exterior Stucco	**Floor** 1st Fl. **Rm** Unit F,	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Tan /white, texture, exterior stucco	Unit F, NE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
185	ES1 Exterior Stucco	**Floor** 1st Fl. **Rm** Unit F	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Tan /white, texture, exterior stucco	Unit F, East	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
186	ES1 Exterior Stucco	**Floor** 1st Fl. **Rm** Unit F	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Tan /white, texture, exterior stucco	Unit F, SE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
Grand Total	*21*					

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit G
Unit G-Office Rooms 114, 114A
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
080 CPF1 White	Ceiling Plaster Finish Coat smooth	**Floor** 1st Fl. **Rm** 114A Unit G, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
081 CPB1 Gray	Ceiling Plaster Brown Coat a/w CPF1	**Floor** 1st Fl. **Rm** 114A Unit G, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	Not Submitted
082 WPF1 White	Wall Plaster Finish Coat smooth	**Floor** 1st Fl. **Rm** 114A Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
083 WPB1 Gray	Wall Plaster Brown Coat a/w WPF1	**Floor** 1st Fl. **Rm** 114A Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
084 WSR1 White	Wall Sheetrock smooth	**Floor** 1st Fl. **Rm** 114A Unit G, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
085 WJC1 White	Wall Joint Compound a/w WSR1	**Floor** 1st Fl. **Rm** 114A Unit G, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
086 WS/J1 White	Sheetrock/Joint Compound Co a/w WSR1	**Floor** 1st Fl. **Rm** 114A Unit G, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
087 FCM1 Yellow	Floor Carpet Mastic	**Floor** 1st Fl. **Rm** 114A Unit G, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
088 12VFT1 White/Gray	12x12 Vinyl Floor Tile a/w FCM1	**Floor** 1st Fl. **Rm** 114A Unit G, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
089 FTM1 Yellow	Floor Tile Mastic a/w 12VFT1	**Floor** 1st Fl. **Rm** 114A Unit G, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
090 12VFT1 White/Gray	12x12 Vinyl Floor Tile a/w FCM1	**Floor** 1st Fl. **Rm** 114A Unit G, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
091 FTM1 Yellow	Floor Tile Mastic a/w 12VFT	**Floor** 1st Fl. **Rm** 114A Unit G, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
092 12VFT2 Tan	12x12 Vinyl Floor Tile a/w FCM1	**Floor** 1st Fl. **Rm** 114A Unit G, NW	**Chrysotile** **6.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **94.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit G
Unit G-Office Rooms 114, 114A
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
093	FTM1 Yellow Floor Tile Mastic a/w 12VFT1	**Floor** 1st Fl. **Rm** 114A Unit G, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
094	FCM1 Yellow Floor Carpet Mastic	**Floor** 1st Fl. **Rm** Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
095	12VFT1 White/Gray 12x12 Vinyl Floor Tile a/w FCM1	**Floor** 1st Fl. **Rm** Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
096	FTM1 Yellow Floor Tile Mastic a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
097	12VFT1 White/Gray 12x12 Vinyl Floor Tile a/w FCM1	**Floor** 1st Fl. **Rm** Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
098	FTM1 Yellow Floor Tile Mastic a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
099	12VFT2 Tan/Red 12x12 Vinyl Floor Tile a/w FCM1	**Floor** 1st Fl. **Rm** Unit G, SW	**Chrysotile** **6.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **94.0%**		☐	
100	FTM1 Yellow Floor Tile Mastic a/w 12VFT2	**Floor** 1st Fl. **Rm** Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
101	FCM1 Yellow Floor Carpet Mastic	**Floor** 1st Fl. **Rm** 114A Unit G, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
102	12VFT3 Tan/Gray 12x12 Vinyl Floor Tile a/w FCM1	**Floor** 1st Fl. **Rm** Unit G, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
103	FTM1 Yellow Floor Tile Mastic a/w 12VFT3	**Floor** 1st Fl. **Rm** Unit G, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
104	12VFT1 White/Gray 12x12 Vinyl Floor Tile a/w FCM1	**Floor** 1st Fl. **Rm** Unit G, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
105	FTM1 Yellow Floor Tile Mastic a/w 12VFT1	**Floor** 1st Fl. **Rm** Unit G, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit G
Unit G-Office Rooms 114, 114A
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
106	12VFT2 12x12 Vinyl Floor Tile Tan/Red a/w FCM1	**Floor** 1st Fl. **Rm** Unit G, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
107	FTM1 Floor Tile Mastic Yellow a/w 12VFT2	**Floor** 1st Fl. **Rm** Unit G, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
108	VBB1 Vinyl Baseboard Brown 4" smooth	**Floor** 1st Fl. **Rm** Bldg. G Unit G, S. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
109	FBM1 Baseboard Mastic White a/w 4" VBB1	**Floor** 1st Fl. **Rm** 114A Unit G, S. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
110	FBM1 Baseboard Mastic White	**Floor** 1st Fl. **Rm** 114A Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
111	FBM1 Baseboard Mastic White	**Floor** 1st Fl. **Rm** 114A Unit G, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
112	MISC1 Miscellaneous Material Gray caulking at base	**Floor** 1st Fl. **Rm** 114A Unit G, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
113	MISC1 Miscellaneous Material Gray caulking at base	**Floor** 1st Fl. **Rm** 114A Unit G, N. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
114	MISC2 Miscellaneous Material White caulking at base	**Floor** 1st Fl. **Rm** 114A Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
115	ES1 Exterior Stucco Gray sand finish under wood sliding	**Floor** 1st Fl. **Rm** 114A Unit G, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	<0.1% Point Count Analysis - 1,000 Points
116	ES1 Exterior Stucco Gray sand finish under wood sliding	**Floor** 1st Fl. **Rm** 114A Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	<0.1% Point Count Analysis - 1,000 Points
117	ES1 Exterior Stucco Gray sand finish under wood sliding	**Floor** 1st Fl. **Rm** 114A Unit G, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	<0.1% Point Count Analysis - 1,000 Points
329	RFM1 Roof Field Membrane Black core sample	**Floor** Roof **Rm** Unit G Unit G, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit G
Unit G-Office Rooms 114, 114A
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
330 RPM1 Black	Roof Penetration Mastic core sample	**Floor** Roof **Rm** Unit G Unit G, West	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
331 MISC1 Black	Miscellaneous Material /tan, coping seams	**Floor** Roof **Rm** Unit G Unit G, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

Grand Total *41*

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit H
Unit H-Family Locker Rooms
111 Easton Canyon
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
058 WSR1 White	Wall Sheetrock	**Floor** **Rm** Heater Closet Unit H, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
059 WJC1 White	Wall Joint Compound a/w WSR1	**Floor** **Rm** Heater Closet Unit H, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
060 WS/J1 White	Sheetrock/Joint Compound Co a/w WSR1	**Floor** **Rm** Heater Closet Unit H, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
061 WSR1 White	Wall Sheetrock	**Floor** **Rm** Chemical Storage Unit H, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
062 WJC1 White	Wall Joint Compound a/w WSR1	**Floor** **Rm** Chemical Storage Unit H, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
063 WS/J1 White	Sheetrock/Joint Compound Co a/w WSR1	**Floor** **Rm** Chemical Storage Unit H, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
064 CSR1 White	Ceiling Sheetrock smooth	**Floor** **Rm** Mens R/R Unit H, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
065 CJC1 White	Ceiling Joint Compound a/w WSR1	**Floor** **Rm** Mens R/R Unit H, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
066 CS/J1 White	Ceiling Sheetrock/Joint Compo a/w WSR1	**Floor** **Rm** Mens R/R Unit h, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
067 CSR1 White	Ceiling Sheetrock smooth	**Floor** **Rm** Mens R/R Unit H, W. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
068 CJC1 White	Ceiling Joint Compound a/w CSR1	**Floor** **Rm** Mens R/R Unit H, W. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
069 CS/J1 White	Ceiling Sheetrock/Joint Compo a/w CSR1	**Floor** **Rm** Mens R/R Unit H, W. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
070 MISC1 Brown	Miscellaneous Material a/w CSR1	**Floor** **Rm** Mens R/R Unit H, W. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit H
Unit H-Family Locker Rooms
111 Easton Canyon
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
071	CSR1 Ceiling Sheetrock White smooth	**Floor** 1st Fl. **Rm** Womens R/R Unit H, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
072	CJC1 Ceiling Joint Compound White a/w CSR1	**Floor** 1st Fl. **Rm** Womens R/R Unit H, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
073	CS/J1 Ceiling Sheetrock/Joint Compo White a/w CSR1	**Floor** 1st Fl. **Rm** Womens R/R Unit H, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
074	CSR1 Ceiling Sheetrock White	**Floor** 1st Fl. **Rm** Chemical Storage Unit H, N. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
075	CJC1 Ceiling Joint Compound White a/w CSR1	**Floor** 1st Fl. **Rm** Chemical Storage Unit H, N. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
076	CS/J1 Ceiling Sheetrock/Joint Compo White a/w CSR1	**Floor** 1st Fl. **Rm** Chemical Storage Unit H, N. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
077	ES1 Exterior Stucco Gray exterior stucco	**Floor** 1st Fl. **Rm** Unit H, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
078	ES1 Exterior Stucco Gray exterior stucco	**Floor** 1st Fl. **Rm** Unit H, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
079	ES1 Exterior Stucco Gray exterior stucco	**Floor** 1st Fl. **Rm** Rm 120 Unit H, NE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
262	RFM1 Roof Field Membrane Gray/Black roof core	**Floor** Roof **Rm** Unit H Unit H, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
263	RFM1 Roof Field Membrane Gray/Black roof core	**Floor** Roof **Rm** Unit H Unit H, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
264	RFM1 Roof Field Membrane Gray/Black roof core	**Floor** Roof **Rm** Unit H Unit H, Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
265	RP1 Parapet Gray/Black parapet	**Floor** Roof **Rm** Unit H Unit H, North	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit H
Unit H-Family Locker Rooms
111 Easton Canyon
Updated 7/7/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
266	RP1 Parapet Gray/Black parapet	**Floor** Roof **Rm** Unit H Unit H, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
267	RP1 Parapet Gray/Black parapet	**Floor** Roof **Rm** Unit H Unit H, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
268	RSM1 Roof Seam Mastic Gray/Black seam mastic	**Floor** Roof **Rm** Unit H Unit H, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
269	RSM1 Roof Seam Mastic Gray/Black seam mastic	**Floor** Roof **Rm** Unit H Unit H, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
270	RSM1 Roof Seam Mastic Gray/Black seam mastic	**Floor** Roof **Rm** Unit H Unit H, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
271	MISC1 Miscellaneous Material Tan a/w RSM1	**Floor** Roof **Rm** Unit H Unit H, South	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
272	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit H Unit H, SW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
273	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit H Unit H, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
274	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit H Unit H, S. Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

Grand Total *35*

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit P
Unit P-Pool Equipment Building
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
136	WSR1 Wall Sheetrock White smooth	**Floor** 1st Fl. **Rm** 103 Unit P, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
137	WJC1 Wall Joint Compound White a/w WSR1	**Floor** 1st Fl. **Rm** 103 Unit P, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
138	WS/J1 Sheetrock/Joint Compound Co White a/w WSR1	**Floor** 1st Fl. **Rm** 103 Unit P, SE	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
139	WSR1 Wall Sheetrock White smooth	**Floor** 1st Fl. **Rm** 103 Unit P, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
140	WJC1 Wall Joint Compound White a/w WSR1	**Floor** 1st Fl. **Rm** 103 Unit P, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
141	WS/J1 Sheetrock/Joint Compound Co White a/w WSR1	**Floor** 1st Fl. **Rm** 103 Unit P, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
142	WSR1 Wall Sheetrock White smooth	**Floor** 1st Fl. **Rm** 103 Unit P, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
143	WJC1 Wall Joint Compound White a/w WSR1	**Floor** 1st Fl. **Rm** 103 Unit P, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
144	WS/J1 Sheetrock/Joint Compound Co White a/w WSR1	**Floor** 1st Fl. **Rm** 103 Unit P, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%		☑	
145	MISC1 Miscellaneous Material Black water proofing	**Floor** 1st Fl. **Rm** 103 Unit P, NW	**Chrysotile** **8.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **92.0%**		☐	
146	MISC1 Miscellaneous Material Black water proofing	**Floor** 1st Fl. **Rm** 103 Unit P, N. Center	**Chrysotile** **7.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **93.0%**		☐	
147	MISC1 Miscellaneous Material Black water proofing	**Floor** 1st Fl. **Rm** 103 Unit P, NE	**Chrysotile** **6.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **94.0%**		☐	
148	ES1 Exterior Stucco Gray sand finish	**Floor** 1st Fl. **Rm** Exterior Unit P, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit P
Unit P-Pool Equipment Building
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
149	ES1 Exterior Stucco Gray sand finish	**Floor** 1st Fl. **Rm** Exterior Unit P, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
150	ES1 Exterior Stucco Gray sand Finish	**Floor** 1st Fl. **Rm** Exteior Unit P, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
293	RFM1 Roof Field Membrane Black rolled roof	**Floor** Roof **Rm** Unit P Unit P, Front Roof, East	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
294	RFM1 Roof Field Membrane Black rolled roof	**Floor** Roof **Rm** Unit P Unit P, Front Roof, Center	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
295	RFM1 Roof Field Membrane Black rolled roof	**Floor** Roof **Rm** Unit P Unit P, Front Roof, NW	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**		☐	
296	RFM2 Roof Field Membrane Black gravel roof	**Floor** Roof **Rm** Unit P Unit P, Rear Roof, SE	**Chrysotile** **5.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **95.0%**		☐	
297	RFM2 Roof Field Membrane Black gravel roof	**Floor** Roof **Rm** Unit P Unit P, Rear Roof, SW	**Chrysotile** **3.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **97.0%**		☐	
298	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit P Unit P, Front Roof, West	**Chrysotile** **4.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **96.0%**		☐	
299	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit P Unit P, Front Roof, Center	**Chrysotile** **4.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **96.0%**		☐	
300	RPM1 Roof Penetration Mastic Gray/Black	**Floor** Roof **Rm** Unit P Unit P, Front Roof, East	**Chrysotile** **8.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **92.0%**		☐	
301	RP1 Parapet Black	**Floor** Roof **Rm** Unit P Unit P, Rear Roof, SW	**Chrysotile** **4.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **96.0%**		☐	
302	RP1 Parapet Black	**Floor** Roof **Rm** Unit P Unit P, Rear Roof, S. Center	**Chrysotile** **4.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **96.0%**		☐	
303	RP1 Parapet Black	**Floor** Roof **Rm** Unit P Unit P, Rear Roof, East	**Chrysotile** **3.0%** **Amosite** 0.0% **Anthophyllite** 0.0% **Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **97.0%**		☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.6
BULK SAMPLE RESULTS
Project Number: 3002.1165.0-Unit P
Unit P-Pool Equipment Building
111 Easton Avenue
Updated 7/9/2014

Consultant Sample No	Material Description	Area/Location	Asbestos Content - Percent:	Non-ACM - Percent:	Not Analyzed	Comments
304	RSM1 Roof Duct Seam Mastic	**Floor** Roof **Rm** Unit P	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray/Black	Unit P, Front Roof, SW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
305	RSM1 Roof Duct Seam Mastic	**Floor** Roof **Rm** Unit P	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray/Black	Unit P, Front Roof, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
306	RSM1 Roof Duct Seam Mastic	**Floor** Roof **Rm** Unit P	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Gray/Black	Unit P, Front Roof, NE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
307	MISC2 Miscellaneous Material	**Floor** Roof **Rm** Unit P	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Cream /white, caulking @ flashing	Unit P, Front Roof, SE	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
308	MISC2 Miscellaneous Material	**Floor** Roof **Rm** Unit P	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Cream /white, caulking @ flahsing	Unit P, Front Roof, N. Cente	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
309	MISC2 Miscellaneous Material	**Floor** Roof **Rm** Unit P	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☐	
	Cream /white, caulking @ flashing	Unit P, Front Roof, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** **100.0%**			
310	MISC3 Miscellaneous Material	**Floor** Roof **Rm** Unit P	**Chrysotile** 0.0% **Amosite** 0.0% **Anthophyllite** 0.0%		☑	Not Submitted
	Black a/w MISC1	Unit P, Front Roof, NW	**Crocidolite** 0.0% **Tremolite/Actinolite** 0.0% **Other** 0.0%			

Grand Total *33*

CITADEL
ENVIRONMENTAL SERVICES, INC.

Appendix D
Table 1.7 – Summary By Material

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit A
Unit A-Locker Room
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
12VFT1	12x12 Vinyl Floor Tile, Beige, /brown	1st Fl.	Rm. 109	Unit A, NW	0	173a	☐	No	
	12x12 Vinyl Floor Tile, Beige, /brown, streaks	1st Fl.		Unit A, N. Center	0	177a	☐		
		1st Fl.		Unit A, SE	0	169a	☐		
CJC1	Ceiling Joint Compound, Brown, a/w WSR1	1st Fl.	Unit A	Unit A, North	0	161	☐	No	
CP1	Ceiling Plaster, Gray, a/w SAC1	1st Fl.	Mens Locker	Unit A, North	0	164	☐	No	
		1st Fl.		Unit A, SE	0	166	☐		
		1st Fl.	Unit A	Unit A, Women's R/R, North	0	168	☐		
CS/J1	Ceiling Sheetrock/Joint Compound Composite, Brown, a/	1st Fl.	Unit A	Unit A, North	0	162	☑	No	
CSR1	Ceiling Sheetrock, Brown, smooth	1st Fl.	Unit A	Unit A, North	0	160	☐	No	
ES1	Exterior Stucco, Gray, exterior stucco	1st Fl.	Unit A	Unit A, NE	0	182	☐	No	<0.1% Point Count Analysis - 1,
		1st Fl.		Unit A, NW	0	181	☐		<0.1% Point Count Analysis - 1,
		1st Fl.		Unit A, SE	0	183	☐		<0.1% Point Count Analysis - 1,
FTM1	Floor Tile Mastic, Black, a/w 12VFT1	1st Fl.	Rm. 109	Unit A, NW	0	174b	☐	No	
	Floor Tile Mastic, Black, streaks	1st Fl.		Unit A, N. Center	0	178b	☐		
		1st Fl.		Unit A, SE	0	170b	☐		
HSM1	HVAC Seam Mastic, Gray	Roof	Unit A	Unit A, Center	0	243	☐	No	
		Roof		Unit A, East	0	244	☐		
		Roof		Unit A, SW	0	242	☐		
HVD1	HVAC Vibration Dampener, Gray, vibration	Roof	Unit A	Unit A, East	0	246	☐	No	
MISC1	Miscellaneous Material, Gray/Black, mastic @ wall	Roof	Unit A	Unit A, South	0	245	☐	No	
	Miscellaneous Material, Gray/Black, mastic on posts	Roof		Unit A, East	0	238	☐		
		Roof		Unit A, SE	236	0	☐		
		Roof		Unit A, West	0	237	☐		
RFM1	Roof Field Membrane, Black, core sample	Roof	Unit A	Unit A, Center	0	235	☐	No	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit A
Unit A-Locker Room
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
RFM1	Roof Field Membrane, Black, core sample	Roof	Unit A	Unit A, NE	0	233	☐	No	
		Roof		Unit A, SW	0	234	☐		
RPM1	Roof Penetration Mastic, Gray/Black	Roof	Unit A	Unit A, N. Center	0	240	☐	No	
		Roof		Unit A, South	0	241	☐		
		Roof		Unit A, SW	239	0	☐		
SAC1	Spray-Applied Acoustic Ceiling, White, popcorn	1st Fl.	Mens Locker	Unit A, North	0	163	☐	No	
		1st Fl.		Unit A, SE	0	165	☐		
		1st Fl.	Unit A	Unit A, Women's R/R, North	0	167	☐		
VSF1	Vinyl Sheet Flooring, Black, a/w 12VFT1	1st Fl.	Rm. 109	Unit A, NW	0	175c	☐	No	
	Vinyl Sheet Flooring, Black, streaks	1st Fl.		Unit A, N. Center	0	179c	☐		
	Vinyl Sheet Flooring, Blue, streaks	1st Fl.		Unit A, SE	0	171c	☐		
VSFM1	Vinyl Sheet Flooring Mastic, White, a/w 12VFT1	1st Fl.	Rm. 109	Unit A, NW	0	176d	☐	No	
	Vinyl Sheet Flooring Mastic, White, streaks	1st Fl.		Unit A, N. Center	0	180d	☑		Insufficient Material
		1st Fl.		Unit A, SE	0	172d	☐		
WJC1	Wall Joint Compound, Brown, a/w WSR1	1st Fl.	Unit A	Unit A, North	0	158	☐	No	
	Wall Joint Compound, Brown/White, a/w WSR1	1st Fl.		Unit A, SW	0	155	☐		
WS/J1	Sheetrock/Joint Compound Composite, Brown, a/w WSR	1st Fl.	Unit A	Unit A, North	0	159	☑	No	
	Sheetrock/Joint Compound Composite, Brown/White, a/w	1st Fl.		Unit A, SW	0	156	☑		
WSR1	Wall Sheetrock, Brown, smooth	1st Fl.	Unit A	Unit A, North	0	157	☐	No	
	Wall Sheetrock, Brown/White, smooth	1st Fl.		Unit A, SW	0	154	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
12VFT1	12x12 Vinyl Floor Tile, Blue	1st Fl.	Unit B	Unit B, Rm. 116, North	0	211a	☐	No	
		1st Fl.		Unit B, Rm. 116B, South	0	216a	☐		
		1st Fl.		Unit B, Rm. 116D, North	0	220a	☐		
CJC1	Ceiling Joint Compound, White, a/w CSR1	1st Fl.	Unit B	Unit B, 116B @ North	0	206	☐	No	
		1st Fl.		Unit B, Rm. 116, South	0	209	☐		
CS/J1	Ceiling Sheetrock/Joint Compound Composite, White, a/	1st Fl.	Unit B	Unit B, 116B @ North	0	207	☐	No	
		1st Fl.		Unit B, Rm. 116, South	0	210	☑		
CSR1	Ceiling Sheetrock, White, smooth	1st Fl.	Unit B	Unit B, 116B @ North	0	205	☐	No	
		1st Fl.		Unit B, Rm. 116, South	0	208	☐		
ES1	Exterior Stucco, Gray, exterior stucco	1st Fl.	Unit B	Unit B, East	0	228	☐	No	
		1st Fl.		Unit B, N. Center	0	226	☐		
		1st Fl.		Unit B, South	0	225	☐		
FLC1	Leveling Compound, Gray, a/w 12VFT1	1st Fl.	Unit B	Unit B, Rm. 116, North	0	215e	☐	No	
		1st Fl.		Unit B, Rm. 116D, North	0	224e	☐		
FTM1	Floor Tile Mastic, Yellow, a/w 12VFT1	1st Fl.	Unit B	Unit B, Rm. 116, North	0	212b	☐	No	
		1st Fl.		Unit B, Rm. 116B, South	0	217b	☐		
		1st Fl.		Unit B, Rm. 116D, North	0	221b	☐		
MISC1	Miscellaneous Material, Yellow, a/w ES1	1st Fl.	Unit B	Unit B, East	0	229	☐	No	
		1st Fl.		Unit B, N. Center	0	227	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
MISC2	Miscellaneous Material, Black, /black, floor material	Ext.	Ext. Unit B	Unit B, N. of Santa Fe	0	232	☐	No	
		Ext.		Unit B, West	0	231	☐		
	Miscellaneous Material, Blue, /black, floor material	Ext.		Unit B, North	0	230	☐		
MISC3	Miscellaneous Material, Gray/Black, mastic @ roll up doo	Roof	Unit B	Unit B, East	253	0	☐	No	
		Roof		Unit B, North	0	254	☐		
		Roof		Unit B, West	255	0	☐		
MISC4	Miscellaneous Material, Gray/Black, coping seams	Roof	Unit B	Unit B, NE	258	0	☐	No	
		Roof		Unit B, SW	0	257	☐		
		Roof		Unit B, West	0	256	☐		
MISC5	Miscellaneous Material, Gray/Black, masitc @ drains	Roof	Unit B	Unit B, SE	0	261	☐	No	
	Miscellaneous Material, Gray/Black, mastic @ drains	Roof		Unit B, NW	259	0	☐		
		Roof		Unit B, S. Center	0	260	☐		
RFM1	Roof Field Membrane, Black, core sample	Roof	Unit B	Unit B, Center	0	248	☐	No	
		Roof		Unit B, NW	0	247	☐		
		Roof		Unit B, SE	0	249	☐		
RPM1	Roof Penetration Mastic, Gray/Black	Roof	Unit B	Unit B, S. Center	252	0	☐	No	
		Roof		Unit B, SW	250	0	☐		
		Roof		Unt B, South	251	0	☐		
VSF1	Vinyl Sheet Flooring, Gray, a/w 12VFT1	1st Fl.	Unit B	Unit B, Rm. 116, North	0	213c	☐	No	
		1st Fl.		Unit B, Rm. 116B, South	0	218c	☐		
		1st Fl.		Unit B, Rm. 116D, North	0	222c	☐		
VSFM1	Vinyl Sheet Flooring Mastic, Yellow, a/w 12VFT1	1st Fl.	Unit B	Unit B, Rm. 116, North	0	214d	☐	No	
		1st Fl.		Unit B, Rm. 116B, South	0	219d	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
VSFM1	Vinyl Sheet Flooring Mastic, Yellow, a/w 12VFT1	1st Fl.	Unit B	Unit B, Rm. 116D, North	0	223d	☐	No	
WJC1	Wall Joint Compound, White, a/w WSR1	1st Fl.	Unit B	Unit B, Rm. 116A, NE	0	203	☐	No	
		1st Fl.		Unit B, Rm. 116D-1 @ SE	0	200	☐		
		1st Fl.		Unit B, Room 116B, NE	0	197	☐		
WPB1	Wall Plaster Brown Coat, Gray, rough sand	2nd Fl.	Unit B	Unit B, Kitchen NE	0	189	☐	No	
		2nd Fl.		Unit B, Kitchen SE	0	188	☐		
		2nd Fl.		Unit B, Kitchen SW	0	187	☐		
WPB2	Wall Plaster Brown Coat, Gray, a/w WPF2	2nd Fl.	Unit B	Unit B, Multi-purpose, N. Wall	0	191	☐	No	
		2nd Fl.		Unit B, Multi-purpose, SW @ West Wall	0	193	☐		
		2nd Fl.		Unit B, Multi-purpose, West Wall	0	195	☐		
WPF2	Wall Plaster Finish Coat, White, smooth	2nd Fl.	Unit B	Unit B, Multi-purpose, N. Wall	0	190	☐	No	
		2nd Fl.		Unit B, Multi-purpose, SW @ West Wall	0	192	☐		
		2nd Fl.		Unit B, Multi-purpose, West Wall	0	194	☐		
WS/J1	Sheetrock/Joint Compound Composite, White, a/w WSR1	1st Fl.	Unit B	Unit B, Rm. 116A, NE	0	204	☐	No	
		1st Fl.		Unit B, Rm. 116D-1 @ SE	0	201	☐		
		1st Fl.		Unit B, Room 116B, NE	0	198	☐		
WSR1	Wall Sheetrock, White	1st Fl.	Unit B	Unit B, Room 116B, NE	0	196	☐	No	
	Wall Sheetrock, White, smooth	1st Fl.		Unit B, Rm. 116A, NE	0	202	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
WSR1	Wall Sheetrock, White, smooth	1st Fl.	Unit B	Unit B, Rm. 116D-1 @ SE	0	199	☐	No	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit C
Unit C-Santa Fe Room 125
111 Easton Avenue
Updated 7/7/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
BB1	Button Board, White, a/w CPF1	1st	125	Unit C, East	0	047c	☐	No	
		1st		Unit C, NW	0	044c	☐		
		1st		Unit C, SW	0	041c	☐		
	Button Board, White, a/w SAC1	1st		Unit C, Center	0	035c	☐		
		1st		Unit C, NE	0	038c	☑		
		1st		Unit C, NW	0	032c	☐		
CP1	Ceiling Plaster, Gray, a/w SAC1	1st	125	Unit C, Center	0	034b	☐	No	
		1st		Unit C, NE	0	037b	☑		
		1st		Unit C, NW	0	031b	☐		
CPB1	Ceiling Plaster Brown Coat, Gray, a/w CPF1	1st	125	Unit C, East	0	046b	☐	No	
		1st		Unit C, NW	0	043b	☐		
		1st		Unit C, SW	0	040b	☐		
CPF1	Ceiling Plaster Finish Coat, White, top ceiling, smooth	1st	125	Unit C, East	0	045a	☐	No	
		1st		Unit C, NW	0	042a	☐		
		1st		Unit C, SW	0	039a	☐		
ES1	Exterior Stucco, Gray, sand finish	Exterior	125	Unit C, NW	0	055	☐	No	
		Exterior		Unit C, W. Center	0	056	☐		
		Exterior		Unit C,South	0	057	☐		
HSM1	HVAC Seam Mastic, Gray	1st	125	Unit C, Closet, Wall	0	054	☐	No	
	HVAC Seam Mastic, Gray/Black, HVAC seam mastic	Roof		Unit C, Center	0	319	☐		
		Roof		Unit C, SW	0	317	☐		
		Roof		Unit C, West	0	318	☐		
HSM2	HVAC Seam Mastic, White/Gray	Roof	125	Unit C, East	0	320	☐	No	
		Roof			0	321	☐		
		Roof			0	322	☐		
MISC1	Miscellaneous Material, Gray, /tan, coping mastic @ seam	Roof	125	Unit C, West	0	314	☐	No	
	Miscellaneous Material, Gray, /tan, coping mastic at seam	Roof		Unit C, NW	0	315	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit C
Unit C-Santa Fe Room 125
111 Easton Avenue
Updated 7/7/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
MISC2	Miscellaneous Material, Gray/Black, coping mastic @ sea	Roof	125	Unit C, SW	0	316	☐	No	
PPM1	Pitch Pocket Mastic, Black	Roof	125	Unit C, E. Center	0	328	☐	No	
		Roof		Unit C, W. Center	0	327	☐		
		Roof		Unit C, West	0	326	☐		
RFM1	Roof Field Membrane, Black, core sample	Roof	125	Unit C, East	0	311	☐	No	
		Roof		Unit C, North	0	313	☐		
		Roof		Unit C, South	0	312	☐		
RPM1	Roof Penetration Mastic, Gray/Black	Roof	125	Unit C, East	0	324	☐	No	
		Roof		Unit C, South	0	323	☐		
		Roof		Unit C, West	0	325	☐		
SAC1	Spray-Applied Acoustic Ceiling, White, low ceiling, popc	1st	125	Unit C, Center	0	033a	☐	No	
		1st		Unit C, NW	0	030a	☐		
	Spray-Applied Acoustic Ceiling, White, low ceiling-popco	1st		Unit C, NE	0	036a	☐		
WPB1	Wall Plaster Brown Coat, Gray, a/w WPF1	1st	125	Unit C, NW	0	049	☐	No	
		1st		Unit C, SW	0	053	☐		
		1st		Unit C, W. Center	0	051	☐		
WPF1	Wall Plaster Finish Coat, White	1st	125	Unit C, NW	0	048	☐	No	
		1st		Unit C, SW	0	052	☐		
		1st		Unit C, W. Center	0	050	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit D
Unit D-Buenos Ayres Room 127
111 Easton Avenue
Updated 7/7/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
12VFT1	12x12 Vinyl Floor Tile, Beige, w/white streaks	1st	127	Unit D, East	0	020a	☐	No	
		1st		Unit D, North	0	018	☐		
		1st		Unit D, SW	0	023a	☐		
1CT1	1x1 Ceiling Tile, White, small fissured	1st	127	Unit D, Center	0	010a	☐	No	
		1st		Unit D, NW	0	006a	☐		
		1st		Unit D, SE	0	014a	☐		
CP1	Ceiling Plaster, White, a/w 1CT1	1st	127	Unit D, Center	0	012c	☐	No	
		1st		Unit D, NW	0	008c	☐		
		1st		Unit D, SE	0	016c	☑		
CTA1	Ceiling Tile Adhesive, Brown, a/w 1CT1	1st	127	Unit D, Center	0	011b	☐	No	
		1st		Unit D, NW	0	007b	☐		
		1st		Unit D, SE	0	015b	☑		
ES1	Exterior Stucco, Gray, exterior sand finish	1st	127	Unit D, East, Ceiling	0	029	☐	No	
		1st		Unit D, NE	0	028	☐		
		1st		Unit D, SE	0	027	☐		
FLC1	Leveling Compound, Gray, a/w 12VFT1	1st	127	Unit D, East	0	022c	☐	No	
	Leveling Compound, Gray, w/white streaks	1st		Unit D, SW	0	025c	☐		
FTM1	Floor Tile Mastic, Black, a/w 12VFT1	1st	127	Unit D, East	0	021b	☐	No	
		1st		Unit D, North	0	019	☐		
	Floor Tile Mastic, Black, w/white streaks	1st		Unit D, SW	0	024b	☐		
HSM1	HVAC Seam Mastic, Gray/Black	Roof	127	Unit D, E. Center	281	0	☐	No	
		Roof			0	282	☑		Stop Positive
		Roof			0	283	☑		Stop Positive
HSM2	HVAC Seam Mastic, White/Gray	Roof	127	Unit D, East	0	284	☐	No	
		Roof			0	285	☐		
		Roof			0	286	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit D
Unit D-Buenos Ayres Room 127
111 Easton Avenue
Updated 7/7/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
MISC1	Miscellaneous Material, White, a/w 1CT1	1st	127	Unit D, Center	0	013d	☐	No	
		1st		Unit D, NW	0	009d	☐		
		1st		Unit D, SE	0	017d	☑		
MISC2	Miscellaneous Material, Brown, @ closet, mastic on floor	1st	127	Unit D, West	0	026	☐	No	
MISC3	Miscellaneous Material, White, /black, mastic @ coping	Roof	127	Unit D, North	0	287	☐	No	
		Roof		Unit D, South	0	288	☐		
		Roof		Unit D, West	0	289	☐		
RFM1	Roof Field Membrane, Gray/Black, core sample	Roof	127	Unit D, NE	0	276	☐	No	
		Roof		Unit D, NW	0	275	☐		
		Roof		Unit D, SE	0	277	☐		
RPM1	Roof Penetration Mastic, Tan	Roof	127	Unit D, E. Center	0	278	☐	No	
		Roof			0	279	☐		
		Roof		Unit D, N. Center	0	280	☐		
WC1	Window Caulking, White/Gray	Roof	127	Unit D, North	0	290	☐	No	
		Roof		Unit D, NW	0	292	☐		
		Roof		Unit D, SW	0	291	☐		
WPF1	Wall Plaster Finish Coat, White, /gray, rough texture	1st	127	Unit D, Ext. Portion NE	003	0	☐	No	<0.3% Point Count Analysis - 1,
		1st		Unit D, NW	0	002	☐		
		1st		Unit D, South	0	001	☐		
WPF2	Wall Plaster Finish Coat, White, sand finish	1st	127	Unit D, Closet, North	0	004	☐	No	
		1st		Unit D, Closet, South	0	005	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit E
Unit E-Restrooms
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
CP1	Ceiling Plaster, Gray, rough ceiling plaster	1st Fl.	Mens R/R	Unit E, NE	0	153	☐	No	
		1st Fl.		Unit E, SW	0	152	☐		
		1st Fl.	Womens R/R		0	151	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit F
Unit F-Pavilion First Aid Station
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
ES1	Exterior Stucco, Tan, /white, texture, exterior stucco	1st Fl.	Unit F	Unit F, East	0	185	☐	No	
		1st Fl.	Unit F,	Unit F, NE	0	184	☐		
		1st Fl.	Unit F	Unit F, SE	0	186	☐		
FLC1	Leveling Compound, Gray, a/w VSF1	1st Fl.	Unit F	Unit F, NW	0	129c	☐	No	
		1st Fl.		Unit F, SE	0	135c	☐		
		1st Fl.		Unit F, SW	0	132c	☐		
VSF1	Vinyl Sheet Flooring, Cream	1st Fl.	Unit F	Unit F, SE	0	133a	☐	No	
	Vinyl Sheet Flooring, Cream, w/brown	1st Fl.		Unit F, SW	0	130a	☐		
	Vinyl Sheet Flooring, Green, w/brown	1st Fl.		Unit F, NW	0	127a	☐		
VSFM1	Vinyl Sheet Flooring Mastic, Yellow, a/w VSF1	1st Fl.	Unit F	Unit F, NW	0	128b	☐	No	
VSFM2	Vinyl Sheet Flooring Mastic, White, a/w VSF1	1st Fl.	Unit F	Unit F, SE	0	134b	☐	No	
		1st Fl.		Unit F, SW	0	131b	☐		
WJC1	Wall Joint Compound, White, a/w WSR1	1st Fl.	Unit F	Unit F, NW	0	122	☐	No	
		1st Fl.		Unit F, S. Center	0	119	☐		
		1st Fl.		Unit F, SW	0	125	☐		
WS/J1	Sheetrock/Joint Compound Composite, White, a/w WSR1	1st Fl.	Unit F	Unit F, NW	0	123	☑	No	
		1st Fl.		Unit F, S. Center	0	120	☑		
		1st Fl.		Unit F, SW	0	126	☑		
WSR1	Wall Sheetrock, White, smooth	1st Fl.	Unit F	Unit F, NW	0	121	☐	No	
		1st Fl.		Unit F, S. Center	0	118	☐		
		1st Fl.		Unit F, SW	0	124	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit G
Unit G-Office Rooms 114, 114A
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
12VFT1	12x12 Vinyl Floor Tile, White/Gray, a/w FCM1	1st Fl.		Unit G, East	0	104	☐	No	
		1st Fl.	114A	Unit G, NW	0	088	☐		
		1st Fl.			0	090	☐		
		1st Fl.		Unit G, SW	0	095	☐		
		1st Fl.			0	097	☐		
12VFT2	12x12 Vinyl Floor Tile, Tan, a/w FCM1	1st Fl.	114A	Unit G, NW	092	0	☐	No	
	12x12 Vinyl Floor Tile, Tan/Red, a/w FCM1	1st Fl.		Unit G, East	0	106	☐		
		1st Fl.		Unit G, SW	099	0	☐		
12VFT3	12x12 Vinyl Floor Tile, Tan/Gray, a/w FCM1	1st Fl.		Unit G, East	0	102	☐	No	
CPB1	Ceiling Plaster Brown Coat, Gray, a/w CPF1	1st Fl.	114A	Unit G, North	0	081	☑	No	Not Submitted
CPF1	Ceiling Plaster Finish Coat, White, smooth	1st Fl.	114A	Unit G, North	0	080	☐	No	
ES1	Exterior Stucco, Gray, sand finish under wood sliding	1st Fl.	114A	Unit G, NE	0	117	☐	No	<0.1% Point Count Analysis - 1,
		1st Fl.		Unit G, SE	0	115	☐		<0.1% Point Count Analysis - 1,
		1st Fl.		Unit G, SW	0	116	☐		<0.1% Point Count Analysis - 1,
FBM1	Baseboard Mastic, White	1st Fl.	114A	Unit G, SE	0	111	☐	No	
		1st Fl.		Unit G, SW	0	110	☐		
	Baseboard Mastic, White, a/w 4" VBB1	1st Fl.		Unit G, S. Center	0	109	☐		
FCM1	Floor Carpet Mastic, Yellow	1st Fl.	114A	Unit G, East	0	101	☐	No	
		1st Fl.		Unit G, NW	0	087	☐		
		1st Fl.		Unit G, SW	0	094	☐		
FTM1	Floor Tile Mastic, Yellow, a/w 12VFT	1st Fl.	114A	Unit G, NW	0	091	☐	No	
	Floor Tile Mastic, Yellow, a/w 12VFT1	1st Fl.		Unit G, East	0	105	☐		
		1st Fl.	114A	Unit G, NW	0	089	☐		
		1st Fl.			0	093	☐		
		1st Fl.		Unit G, SW	0	096	☐		
		1st Fl.			0	098	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit G
Unit G-Office Rooms 114, 114A
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
FTM1	Floor Tile Mastic, Yellow, a/w 12VFT2	1st Fl.		Unit G, East	0	107	☐	No	
		1st Fl.		Unit G, SW	0	100	☐		
	Floor Tile Mastic, Yellow, a/w 12VFT3	1st Fl.		Unit G, East	0	103	☐		
MISC1	Miscellaneous Material, Black, /tan, coping seams	Roof	Unit G	Unit G, SW	0	331	☐	No	
	Miscellaneous Material, Gray, caulking at base	1st Fl.	114A	Unit G, N. Center	0	113	☐		
		1st Fl.		Unit G, NE	0	112	☐		
MISC2	Miscellaneous Material, White, caulking at base	1st Fl.	114A	Unit G, SW	0	114	☐	No	
RFM1	Roof Field Membrane, Black, core sample	Roof	Unit G	Unit G, East	0	329	☐	No	
RPM1	Roof Penetration Mastic, Black, core sample	Roof	Unit G	Unit G, West	0	330	☐	No	
VBB1	Vinyl Baseboard, Brown, 4" smooth	1st Fl.	Bldg. G	Unit G, S. Center	0	108	☐	No	
WJC1	Wall Joint Compound, White, a/w WSR1	1st Fl.	114A	Unit G, West	0	085	☐	No	
WPB1	Wall Plaster Brown Coat, Gray, a/w WPF1	1st Fl.	114A	Unit G, SW	0	083	☐	No	
WPF1	Wall Plaster Finish Coat, White, smooth	1st Fl.	114A	Unit G, SW	0	082	☐	No	
WS/J1	Sheetrock/Joint Compound Composite, White, a/w WSR1	1st Fl.	114A	Unit G, West	0	086	☑	No	
WSR1	Wall Sheetrock, White, smooth	1st Fl.	114A	Unit G, West	0	084	☐	No	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit H
Unit H-Family Locker Rooms
111 Easton Canyon
Updated 7/7/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
CJC1	Ceiling Joint Compound, White, a/w CSR1		Mens R/R	Unit H, W. Center	0	068	☐	No	
		1st Fl.	Chemical Storage	Unit H, N. Center	0	075	☐		
		1st Fl.	Womens R/R	Unit H, NW	0	072	☐		
	Ceiling Joint Compound, White, a/w WSR1		Mens R/R	Unit H, NE	0	065	☐		
CS/J1	Ceiling Sheetrock/Joint Compound Composite, White, a/		Mens R/R	Unit H, W. Center	0	069	☑	No	
		1st Fl.	Chemical Storage	Unit H, N. Center	0	076	☑		
		1st Fl.	Womens R/R	Unit H, NW	0	073	☑		
	Ceiling Sheetrock/Joint Compound Composite, White, a/		Mens R/R	Unit h, NE	0	066	☑		
CSR1	Ceiling Sheetrock, White	1st Fl.	Chemical Storage	Unit H, N. Center	0	074	☐	No	
	Ceiling Sheetrock, White, smooth		Mens R/R	Unit H, NE	0	064	☐		
				Unit H, W. Center	0	067	☐		
		1st Fl.	Womens R/R	Unit H, NW	0	071	☐		
ES1	Exterior Stucco, Gray, exterior stucco	1st Fl.		Unit H, NE	0	077	☐	No	
		1st Fl.	Rm 120		0	079	☐		
		1st Fl.		Unit H, SW	0	078	☐		
MISC1	Miscellaneous Material, Brown, a/w CSR1		Mens R/R	Unit H, W. Center	0	070	☐	No	
	Miscellaneous Material, Tan, a/w RSM1	Roof	Unit H	Unit H, South	0	271	☐		
RFM1	Roof Field Membrane, Gray/Black, roof core	Roof	Unit H	Unit H, Center	0	264	☐	No	
		Roof		Unit H, North	0	262	☐		
		Roof		Unit H, SW	0	263	☐		
RP1	Parapet, Gray/Black, parapet	Roof	Unit H	Unit H, East	0	266	☐	No	
		Roof		Unit H, North	0	265	☐		
		Roof		Unit H, South	0	267	☐		
RPM1	Roof Penetration Mastic, Gray/Black	Roof	Unit H	Unit H, S. Center	0	274	☐	No	
		Roof		Unit H, SE	0	273	☐		
		Roof		Unit H, SW	0	272	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit H
Unit H-Family Locker Rooms
111 Easton Canyon
Updated 7/7/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
RSM1	Roof Seam Mastic, Gray/Black, seam mastic	Roof	Unit H	Unit H, South	0	268	☐	No	
		Roof			0	269	☐		
		Roof			0	270	☐		
WJC1	Wall Joint Compound, White, a/w WSR1		Chemical Storage	Unit H, SE	0	062	☐	No	
			Heater Closet		0	059	☐		
WS/J1	Sheetrock/Joint Compound Composite, White, a/w WSR1		Chemical Storage	Unit H, SE	0	063	☑	No	
			Heater Closet		0	060	☑		
WSR1	Wall Sheetrock, White		Chemical Storage	Unit H, SE	0	061	☐	No	
			Heater Closet		0	058	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit P
Unit P-Pool Equipment Building
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
ES1	Exterior Stucco, Gray, sand Finish	1st Fl.	Exteior	Unit P, East	0	150	☐	No	
		1st Fl.	Exterior		0	148	☐		
		1st Fl.			0	149	☐		
MISC1	Miscellaneous Material, Black, water proofing	1st Fl.	103	Unit P, N. Center	146	0	☐	No	
		1st Fl.		Unit P, NE	147	0	☐		
		1st Fl.		Unit P, NW	145	0	☐		
MISC2	Miscellaneous Material, Cream, /white, caulking @ flahsi	Roof	Unit P	Unit P, Front Roof, N. Center	0	308	☐	No	
	Miscellaneous Material, Cream, /white, caulking @ flashi	Roof		Unit P, Front Roof, NW	0	309	☐		
		Roof		Unit P, Front Roof, SE	0	307	☐		
MISC3	Miscellaneous Material, Black, a/w MISC1	Roof	Unit P	Unit P, Front Roof, NW	0	310	☑	No	Not Submitted
RFM1	Roof Field Membrane, Black, rolled roof	Roof	Unit P	Unit P, Front Roof, Center	0	294	☐	No	
		Roof		Unit P, Front Roof, East	0	293	☐		
		Roof		Unit P, Front Roof, NW	0	295	☐		
RFM2	Roof Field Membrane, Black, gravel roof	Roof	Unit P	Unit P, Rear Roof, SE	296	0	☐	No	
		Roof		Unit P, Rear Roof, SW	297	0	☐		
RP1	Parapet, Black	Roof	Unit P	Unit P, Rear Roof, East	303	0	☐	No	
		Roof		Unit P, Rear Roof, S. Center	302	0	☐		
		Roof		Unit P, Rear Roof, SW	301	0	☐		
RPM1	Roof Penetration Mastic, Gray/Black	Roof	Unit P	Unit P, Front Roof, Center	299	0	☐	No	
		Roof		Unit P, Front Roof, East	300	0	☐		

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.7
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit P
Unit P-Pool Equipment Building
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Original Location			Sample Results:		Not Analyzed	100% Abated	Comments
		Floor	Room	Area	Positive	Negative			
RPM1	Roof Penetration Mastic, Gray/Black	Roof	Unit P	Unit P, Front Roof, West	298	0	☐	No	
RSM1	Roof Duct Seam Mastic, Gray/Black	Roof	Unit P	Unit P, Front Roof,	0	306	☐	No	
		Roof		Unit P, Front Roof, NW	0	305	☐		
		Roof		Unit P, Front Roof, SW	0	304	☐		
WJC1	Wall Joint Compound, White, a/w WSR1	1st Fl.	103	Unit P, East	0	140	☐	No	
		1st Fl.			0	143	☐		
		1st Fl.		Unit P, SE	0	137	☐		
WS/J1	Sheetrock/Joint Compound Composite, White, a/w WSR1	1st Fl.	103	Unit P, East	0	141	☑	No	
		1st Fl.			0	144	☑		
		1st Fl.		Unit P, SE	0	138	☑		
WSR1	Wall Sheetrock, White, smooth	1st Fl.	103	Unit P, East	0	139	☐	No	
		1st Fl.			0	142	☐		
		1st Fl.		Unit P, SE	0	136	☐		

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Appendix E
Table 1.8 – (Positive) Asbestos Only

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.8 - Positive (Asbestos) Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit A
Unit A-Locker Room
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
MISC1	Miscellaneous Material, Gray/Black, mastic on posts		Roof	Unit A	Unit A, SE	236	0	☐	
RPM1	Roof Penetration Mastic, Gray/Black		Roof	Unit A	Unit A, SW	239	0	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.8 - Positive (Asbestos) Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
MISC3	Miscellaneous Material, Gray/Black, mastic @ roll up door		Roof	Unit B	Unit B, East	253	0	☐	
			Roof		Unit B, West	255	0	☐	
MISC4	Miscellaneous Material, Gray/Black, coping seams		Roof	Unit B	Unit B, NE	258	0	☐	
MISC5	Miscellaneous Material, Gray/Black, mastic @ drains		Roof	Unit B	Unit B, NW	259	0	☐	
RPM1	Roof Penetration Mastic, Gray/Black		Roof	Unit B	Unit B, S. Center	252	0	☐	
			Roof		Unit B, SW	250	0	☐	
			Roof		Unt B, South	251	0	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.8 - Positive (Asbestos) Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit D
Unit D-Buenos Ayres Room 127
111 Easton Avenue
Updated 7/7/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
HSM1	HVAC Seam Mastic, Gray/Black		Roof	127	Unit D, E. Center	281	0	☐	
WPF1	Wall Plaster Finish Coat, White, /gray, rough texture		1st	127	Unit D, Ext. Portion NE	003	0	☐	<0.3% Point Count Analysis - 1,00

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.8 - Positive (Asbestos) Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit G
Unit G-Office Rooms 114, 114A
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
12VFT2	12x12 Vinyl Floor Tile, Tan, a/w FCM1		1st Fl.	114A	Unit G, NW	092	0	☐	
	12x12 Vinyl Floor Tile, Tan/Red, a/w FCM1		1st Fl.		Unit G, SW	099	0	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.8 - Positive (Asbestos) Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit P
Unit P-Pool Equipment Building
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
MISC1	Miscellaneous Material, Black, water proofing		1st Fl.	103	Unit P, N. Center	146	0	☐	
			1st Fl.		Unit P, NE	147	0	☐	
			1st Fl.		Unit P, NW	145	0	☐	
RFM2	Roof Field Membrane, Black, gravel roof		Roof	Unit P	Unit P, Rear Roof, SE	296	0	☐	
			Roof		Unit P, Rear Roof, SW	297	0	☐	
RP1	Parapet, Black		Roof	Unit P	Unit P, Rear Roof, East	303	0	☐	
			Roof		Unit P, Rear Roof, S. Center	302	0	☐	
			Roof		Unit P, Rear Roof, SW	301	0	☐	
RPM1	Roof Penetration Mastic, Gray/Black		Roof	Unit P	Unit P, Front Roof, Center	299	0	☐	
			Roof		Unit P, Front Roof, East	300	0	☐	
			Roof		Unit P, Front Roof, West	298	0	☐	

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Appendix F
Table 1.9 – Negative Samples Only

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit A
Unit A-Locker Room
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
12VFT1	12x12 Vinyl Floor Tile, Beige, /brown		1st Fl.	Rm. 109	Unit A, NW	0	173a	☐	
	12x12 Vinyl Floor Tile, Beige, /brown, streaks		1st Fl.		Unit A, N. Center	0	177a	☐	
			1st Fl.		Unit A, SE	0	169a	☐	
CJC1	Ceiling Joint Compound, Brown, a/w WSR1		1st Fl.	Unit A	Unit A, North	0	161	☐	
CP1	Ceiling Plaster, Gray, a/w SAC1		1st Fl.	Mens	Unit A, North	0	164	☐	
			1st Fl.		Unit A, SE	0	166	☐	
			1st Fl.	Unit A	Unit A, Women's R/R, North	0	168	☐	
CS/J1	Ceiling Sheetrock/Joint Compound Composite, Brown, a/		1st Fl.	Unit A	Unit A, North	0	162	☐	
CSR1	Ceiling Sheetrock, Brown, smooth		1st Fl.	Unit A	Unit A, North	0	160	☐	
ES1	Exterior Stucco, Gray, exterior stucco		1st Fl.	Unit A	Unit A, NE	0	182	☐	<0.1% Point Count Analysis - 1,0
			1st Fl.		Unit A, NW	0	181	☐	<0.1% Point Count Analysis - 1,0
			1st Fl.		Unit A, SE	0	183	☐	<0.1% Point Count Analysis - 1,0
FTM1	Floor Tile Mastic, Black, a/w 12VFT1		1st Fl.	Rm. 109	Unit A, NW	0	174b	☐	
	Floor Tile Mastic, Black, streaks		1st Fl.		Unit A, N. Center	0	178b	☐	
			1st Fl.		Unit A, SE	0	170b	☐	
HSM1	HVAC Seam Mastic, Gray		Roof	Unit A	Unit A, Center	0	243	☐	
			Roof		Unit A, East	0	244	☐	
			Roof		Unit A, SW	0	242	☐	
HVD1	HVAC Vibration Dampener, Gray, vibration		Roof	Unit A	Unit A, East	0	246	☐	
MISC1	Miscellaneous Material, Gray/Black, mastic @ wall		Roof	Unit A	Unit A, South	0	245	☐	
	Miscellaneous Material, Gray/Black, mastic on posts		Roof		Unit A, East	0	238	☐	
			Roof		Unit A, West	0	237	☐	
RFM1	Roof Field Membrane, Black, core sample		Roof	Unit A	Unit A, Center	0	235	☐	
			Roof		Unit A, NE	0	233	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit A
Unit A-Locker Room
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
RFM1	Roof Field Membrane, Black, core sample		Roof	Unit A	Unit A, SW	0	234	☐	
RPM1	Roof Penetration Mastic, Gray/Black		Roof	Unit A	Unit A, N. Center	0	240	☐	
			Roof		Unit A, South	0	241	☐	
SAC1	Spray-Applied Acoustic Ceiling, White, popcorn		1st Fl.	Mens	Unit A, North	0	163	☐	
			1st Fl.		Unit A, SE	0	165	☐	
			1st Fl.	Unit A	Unit A, Women's R/R, North	0	167	☐	
VSF1	Vinyl Sheet Flooring, Black, a/w 12VFT1		1st Fl.	Rm. 109	Unit A, NW	0	175c	☐	
	Vinyl Sheet Flooring, Black, streaks		1st Fl.		Unit A, N. Center	0	179c	☐	
	Vinyl Sheet Flooring, Blue, streaks		1st Fl.		Unit A, SE	0	171c	☐	
VSFM1	Vinyl Sheet Flooring Mastic, White, a/w 12VFT1		1st Fl.	Rm. 109	Unit A, NW	0	176d	☐	
	Vinyl Sheet Flooring Mastic, White, streaks		1st Fl.		Unit A, N. Center	0	180d	☐	Insufficient Material
			1st Fl.		Unit A, SE	0	172d	☐	
WJC1	Wall Joint Compound, Brown, a/w WSR1		1st Fl.	Unit A	Unit A, North	0	158	☐	
	Wall Joint Compound, Brown/White, a/w WSR1		1st Fl.		Unit A, SW	0	155	☐	
WS/J1	Sheetrock/Joint Compound Composite, Brown, a/w WSR		1st Fl.	Unit A	Unit A, North	0	159	☐	
	Sheetrock/Joint Compound Composite, Brown/White, a/w		1st Fl.		Unit A, SW	0	156	☐	
WSR1	Wall Sheetrock, Brown, smooth		1st Fl.	Unit A	Unit A, North	0	157	☐	
	Wall Sheetrock, Brown/White, smooth		1st Fl.		Unit A, SW	0	154	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
12VFT1	12x12 Vinyl Floor Tile, Blue		1st Fl.	Unit B	Unit B, Rm. 116, North	0	211a	☐	
			1st Fl.		Unit B, Rm. 116B, South	0	216a	☐	
			1st Fl.		Unit B, Rm. 116D, North	0	220a	☐	
CJC1	Ceiling Joint Compound, White, a/w CSR1		1st Fl.	Unit B	Unit B, 116B @ North	0	206	☐	
			1st Fl.		Unit B, Rm. 116, South	0	209	☐	
CS/J1	Ceiling Sheetrock/Joint Compound Composite, White, a/		1st Fl.	Unit B	Unit B, 116B @ North	0	207	☐	
			1st Fl.		Unit B, Rm. 116, South	0	210	☐	
CSR1	Ceiling Sheetrock, White, smooth		1st Fl.	Unit B	Unit B, 116B @ North	0	205	☐	
			1st Fl.		Unit B, Rm. 116, South	0	208	☐	
ES1	Exterior Stucco, Gray, exterior stucco		1st Fl.	Unit B	Unit B, East	0	228	☐	
			1st Fl.		Unit B, N. Center	0	226	☐	
			1st Fl.		Unit B, South	0	225	☐	
FLC1	Leveling Compound, Gray, a/w 12VFT1		1st Fl.	Unit B	Unit B, Rm. 116, North	0	215e	☐	
			1st Fl.		Unit B, Rm. 116D, North	0	224e	☐	
FTM1	Floor Tile Mastic, Yellow, a/w 12VFT1		1st Fl.	Unit B	Unit B, Rm. 116, North	0	212b	☐	
			1st Fl.		Unit B, Rm. 116B, South	0	217b	☐	
			1st Fl.		Unit B, Rm. 116D, North	0	221b	☐	
MISC1	Miscellaneous Material, Yellow, a/w ES1		1st Fl.	Unit B	Unit B, East	0	229	☐	
			1st Fl.		Unit B, N. Center	0	227	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
MISC2	Miscellaneous Material, Black, /black, floor material		Ext.	Ext. Unit B	Unit B, N. of Santa Fe	0	232	☐	
			Ext.		Unit B, West	0	231	☐	
	Miscellaneous Material, Blue, /black, floor material		Ext.		Unit B, North	0	230	☐	
MISC3	Miscellaneous Material, Gray/Black, mastic @ roll up doo		Roof	Unit B	Unit B, North	0	254	☐	
MISC4	Miscellaneous Material, Gray/Black, coping seams		Roof	Unit B	Unit B, SW	0	257	☐	
			Roof		Unit B, West	0	256	☐	
MISC5	Miscellaneous Material, Gray/Black, masitc @ drains		Roof	Unit B	Unit B, SE	0	261	☐	
	Miscellaneous Material, Gray/Black, mastic @ drains		Roof		Unit B, S. Center	0	260	☐	
RFM1	Roof Field Membrane, Black, core sample		Roof	Unit B	Unit B, Center	0	248	☐	
			Roof		Unit B, NW	0	247	☐	
			Roof		Unit B, SE	0	249	☐	
VSF1	Vinyl Sheet Flooring, Gray, a/w 12VFT1		1st Fl.	Unit B	Unit B, Rm. 116, North	0	213c	☐	
			1st Fl.		Unit B, Rm. 116B, South	0	218c	☐	
			1st Fl.		Unit B, Rm. 116D, North	0	222c	☐	
VSFM1	Vinyl Sheet Flooring Mastic, Yellow, a/w 12VFT1		1st Fl.	Unit B	Unit B, Rm. 116, North	0	214d	☐	
			1st Fl.		Unit B, Rm. 116B, South	0	219d	☐	
			1st Fl.		Unit B, Rm. 116D, North	0	223d	☐	
WJC1	Wall Joint Compound, White, a/w WSR1		1st Fl.	Unit B	Unit B, Rm. 116A, NE	0	203	☐	
			1st Fl.		Unit B, Rm. 116D-1 @ SE	0	200	☐	
			1st Fl.		Unit B, Room 116B, NE	0	197	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit B
Unit B-Vista Room/Office & Storage
111 Easton Avenue
Updated 7/10/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
WPB1	Wall Plaster Brown Coat, Gray, rough sand		2nd Fl.	Unit B	Unit B, Kitchen NE	0	189	☐	
			2nd Fl.		Unit B, Kitchen SE	0	188	☐	
			2nd Fl.		Unit B, Kitchen SW	0	187	☐	
WPB2	Wall Plaster Brown Coat, Gray, a/w WPF2		2nd Fl.	Unit B	Unit B, Multi-purpose, N. Wall	0	191	☐	
			2nd Fl.		Unit B, Multi-purpose, SW @ West Wall	0	193	☐	
			2nd Fl.		Unit B, Multi-purpose, West Wall	0	195	☐	
WPF2	Wall Plaster Finish Coat, White, smooth		2nd Fl.	Unit B	Unit B, Multi-purpose, N. Wall	0	190	☐	
			2nd Fl.		Unit B, Multi-purpose, SW @ West Wall	0	192	☐	
			2nd Fl.		Unit B, Multi-purpose, West Wall	0	194	☐	
WS/J1	Sheetrock/Joint Compound Composite, White, a/w WSR1		1st Fl.	Unit B	Unit B, Rm. 116A, NE	0	204	☐	
			1st Fl.		Unit B, Rm. 116D-1 @ SE	0	201	☐	
			1st Fl.		Unit B, Room 116B, NE	0	198	☐	
WSR1	Wall Sheetrock, White		1st Fl.	Unit B	Unit B, Room 116B, NE	0	196	☐	
	Wall Sheetrock, White, smooth		1st Fl.		Unit B, Rm. 116A, NE	0	202	☐	
			1st Fl.		Unit B, Rm. 116D-1 @ SE	0	199	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit C
Unit C-Santa Fe Room 125
111 Easton Avenue
Updated 7/7/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
BB1	Button Board, White, a/w CPF1		1st	125	Unit C, East	0	047c	☐	
			1st		Unit C, NW	0	044c	☐	
			1st		Unit C, SW	0	041c	☐	
	Button Board, White, a/w SAC1		1st		Unit C, Center	0	035c	☐	
			1st		Unit C, NE	0	038c	☐	
			1st		Unit C, NW	0	032c	☐	
CP1	Ceiling Plaster, Gray, a/w SAC1		1st	125	Unit C, Center	0	034b	☐	
			1st		Unit C, NE	0	037b	☐	
			1st		Unit C, NW	0	031b	☐	
CPB1	Ceiling Plaster Brown Coat, Gray, a/w CPF1		1st	125	Unit C, East	0	046b	☐	
			1st		Unit C, NW	0	043b	☐	
			1st		Unit C, SW	0	040b	☐	
CPF1	Ceiling Plaster Finish Coat, White, top ceiling, smooth		1st	125	Unit C, East	0	045a	☐	
			1st		Unit C, NW	0	042a	☐	
			1st		Unit C, SW	0	039a	☐	
ES1	Exterior Stucco, Gray, sand finish		Exterior	125	Unit C, NW	0	055	☐	
			Exterior		Unit C, W. Center	0	056	☐	
			Exterior		Unit C,South	0	057	☐	
HSM1	HVAC Seam Mastic, Gray		1st	125	Unit C, Closet, Wall	0	054	☐	
	HVAC Seam Mastic, Gray/Black, HVAC seam mastic		Roof		Unit C, Center	0	319	☐	
			Roof		Unit C, SW	0	317	☐	
			Roof		Unit C, West	0	318	☐	
HSM2	HVAC Seam Mastic, White/Gray		Roof	125	Unit C, East	0	321	☐	
			Roof			0	322	☐	
			Roof			0	320	☐	
MISC1	Miscellaneous Material, Gray, /tan, coping mastic @ seam		Roof	125	Unit C, West	0	314	☐	
	Miscellaneous Material, Gray, /tan, coping mastic at seam		Roof		Unit C, NW	0	315	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit C
Unit C-Santa Fe Room 125
111 Easton Avenue
Updated 7/7/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
MISC2	Miscellaneous Material, Gray/Black, coping mastic @ sea		Roof	125	Unit C, SW	0	316	☐	
PPM1	Pitch Pocket Mastic, Black		Roof	125	Unit C, E. Center	0	328	☐	
			Roof		Unit C, W. Center	0	327	☐	
			Roof		Unit C, West	0	326	☐	
RFM1	Roof Field Membrane, Black, core sample		Roof	125	Unit C, East	0	311	☐	
			Roof		Unit C, North	0	313	☐	
			Roof		Unit C, South	0	312	☐	
RPM1	Roof Penetration Mastic, Gray/Black		Roof	125	Unit C, East	0	324	☐	
			Roof		Unit C, South	0	323	☐	
			Roof		Unit C, West	0	325	☐	
SAC1	Spray-Applied Acoustic Ceiling, White, low ceiling, popco		1st	125	Unit C, Center	0	033a	☐	
			1st		Unit C, NW	0	030a	☐	
	Spray-Applied Acoustic Ceiling, White, low ceiling-popco		1st		Unit C, NE	0	036a	☐	
WPB1	Wall Plaster Brown Coat, Gray, a/w WPF1		1st	125	Unit C, NW	0	049	☐	
			1st		Unit C, SW	0	053	☐	
			1st		Unit C, W. Center	0	051	☐	
WPF1	Wall Plaster Finish Coat, White		1st	125	Unit C, NW	0	048	☐	
			1st		Unit C, SW	0	052	☐	
			1st		Unit C, W. Center	0	050	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit D
Unit D-Buenos Ayres Room 127
111 Easton Avenue
Updated 7/7/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
12VFT1	12x12 Vinyl Floor Tile, Beige, w/white streaks		1st	127	Unit D, East	0	020a	☐	
			1st		Unit D, North	0	018	☐	
			1st		Unit D, SW	0	023a	☐	
1CT1	1x1 Ceiling Tile, White, small fissured		1st	127	Unit D, Center	0	010a	☐	
			1st		Unit D, NW	0	006a	☐	
			1st		Unit D, SE	0	014a	☐	
CP1	Ceiling Plaster, White, a/w 1CT1		1st	127	Unit D, Center	0	012c	☐	
			1st		Unit D, NW	0	008c	☐	
			1st		Unit D, SE	0	016c	☐	
CTA1	Ceiling Tile Adhesive, Brown, a/w 1CT1		1st	127	Unit D, Center	0	011b	☐	
			1st		Unit D, NW	0	007b	☐	
			1st		Unit D, SE	0	015b	☐	
ES1	Exterior Stucco, Gray, exterior sand finish		1st	127	Unit D, East, Ceiling	0	029	☐	
			1st		Unit D, NE	0	028	☐	
			1st		Unit D, SE	0	027	☐	
FLC1	Leveling Compound, Gray, a/w 12VFT1		1st	127	Unit D, East	0	022c	☐	
	Leveling Compound, Gray, w/white streaks		1st		Unit D, SW	0	025c	☐	
FTM1	Floor Tile Mastic, Black, a/w 12VFT1		1st	127	Unit D, East	0	021b	☐	
			1st		Unit D, North	0	019	☐	
	Floor Tile Mastic, Black, w/white streaks		1st		Unit D, SW	0	024b	☐	
HSM1	HVAC Seam Mastic, Gray/Black		Roof	127	Unit D, E. Center	0	283	☐	Stop Positive
			Roof			0	282	☐	Stop Positive
HSM2	HVAC Seam Mastic, White/Gray		Roof	127	Unit D, East	0	284	☐	
			Roof			0	286	☐	
			Roof			0	285	☐	
MISC1	Miscellaneous Material, White, a/w 1CT1		1st	127	Unit D, Center	0	013d	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit D
Unit D-Buenos Ayres Room 127
111 Easton Avenue
Updated 7/7/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
MISC1	Miscellaneous Material, White, a/w 1CT1		1st	127	Unit D, NW	0	009d	☐	
			1st		Unit D, SE	0	017d	☐	
MISC2	Miscellaneous Material, Brown, @ closet, mastic on floor		1st	127	Unit D, West	0	026	☐	
MISC3	Miscellaneous Material, White, /black, mastic @ coping		Roof	127	Unit D, North	0	287	☐	
			Roof		Unit D, South	0	288	☐	
			Roof		Unit D, West	0	289	☐	
RFM1	Roof Field Membrane, Gray/Black, core sample		Roof	127	Unit D, NE	0	276	☐	
			Roof		Unit D, NW	0	275	☐	
			Roof		Unit D, SE	0	277	☐	
RPM1	Roof Penetration Mastic, Tan		Roof	127	Unit D, E. Center	0	278	☐	
			Roof			0	279	☐	
			Roof		Unit D, N. Center	0	280	☐	
WC1	Window Caulking, White/Gray		Roof	127	Unit D, North	0	290	☐	
			Roof		Unit D, NW	0	292	☐	
			Roof		Unit D, SW	0	291	☐	
WPF1	Wall Plaster Finish Coat, White, /gray, rough texture		1st	127	Unit D, NW	0	002	☐	
			1st		Unit D, South	0	001	☐	
WPF2	Wall Plaster Finish Coat, White, sand finish		1st	127	Unit D, Closet, North	0	004	☐	
			1st		Unit D, Closet, South	0	005	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit F
Unit F-Pavilion First Aid Station
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
ES1	Exterior Stucco, Tan, /white, texture, exterior stucco		1st Fl.	Unit F	Unit F, East	0	185	☐	
			1st Fl.	Unit F,	Unit F, NE	0	184	☐	
			1st Fl.	Unit F	Unit F, SE	0	186	☐	
FLC1	Leveling Compound, Gray, a/w VSF1		1st Fl.	Unit F	Unit F, NW	0	129c	☐	
			1st Fl.		Unit F, SE	0	135c	☐	
			1st Fl.		Unit F, SW	0	132c	☐	
VSF1	Vinyl Sheet Flooring, Cream		1st Fl.	Unit F	Unit F, SE	0	133a	☐	
	Vinyl Sheet Flooring, Cream, w/brown		1st Fl.		Unit F, SW	0	130a	☐	
	Vinyl Sheet Flooring, Green, w/brown		1st Fl.		Unit F, NW	0	127a	☐	
VSFM1	Vinyl Sheet Flooring Mastic, Yellow, a/w VSF1		1st Fl.	Unit F	Unit F, NW	0	128b	☐	
VSFM2	Vinyl Sheet Flooring Mastic, White, a/w VSF1		1st Fl.	Unit F	Unit F, SE	0	134b	☐	
			1st Fl.		Unit F, SW	0	131b	☐	
WJC1	Wall Joint Compound, White, a/w WSR1		1st Fl.	Unit F	Unit F, NW	0	122	☐	
			1st Fl.		Unit F, S. Center	0	119	☐	
			1st Fl.		Unit F, SW	0	125	☐	
WS/J1	Sheetrock/Joint Compound Composite, White, a/w WSR1		1st Fl.	Unit F	Unit F, NW	0	123	☐	
			1st Fl.		Unit F, S. Center	0	120	☐	
			1st Fl.		Unit F, SW	0	126	☐	
WSR1	Wall Sheetrock, White, smooth		1st Fl.	Unit F	Unit F, NW	0	121	☐	
			1st Fl.		Unit F, S. Center	0	118	☐	
			1st Fl.		Unit F, SW	0	124	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit G
Unit G-Office Rooms 114, 114A
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
12VFT1	12x12 Vinyl Floor Tile, White/Gray, a/w FCM1		1st Fl.		Unit G, East	0	104	☐	
			1st Fl.	114A	Unit G, NW	0	088	☐	
			1st Fl.			0	090	☐	
			1st Fl.		Unit G, SW	0	095	☐	
			1st Fl.			0	097	☐	
12VFT2	12x12 Vinyl Floor Tile, Tan/Red, a/w FCM1		1st Fl.		Unit G, East	0	106	☐	
12VFT3	12x12 Vinyl Floor Tile, Tan/Gray, a/w FCM1		1st Fl.		Unit G, East	0	102	☐	
CPB1	Ceiling Plaster Brown Coat, Gray, a/w CPF1		1st Fl.	114A	Unit G, North	0	081	☐	Not Submitted
CPF1	Ceiling Plaster Finish Coat, White, smooth		1st Fl.	114A	Unit G, North	0	080	☐	
ES1	Exterior Stucco, Gray, sand finish under wood sliding		1st Fl.	114A	Unit G, NE	0	117	☐	<0.1% Point Count Analysis - 1,0
			1st Fl.		Unit G, SE	0	115	☐	<0.1% Point Count Analysis - 1,0
			1st Fl.		Unit G, SW	0	116	☐	<0.1% Point Count Analysis - 1,0
FBM1	Baseboard Mastic, White		1st Fl.	114A	Unit G, SE	0	111	☐	
			1st Fl.		Unit G, SW	0	110	☐	
	Baseboard Mastic, White, a/w 4" VBB1		1st Fl.		Unit G, S. Center	0	109	☐	
FCM1	Floor Carpet Mastic, Yellow		1st Fl.	114A	Unit G, East	0	101	☐	
			1st Fl.		Unit G, NW	0	087	☐	
			1st Fl.		Unit G, SW	0	094	☐	
FTM1	Floor Tile Mastic, Yellow, a/w 12VFT		1st Fl.	114A	Unit G, NW	0	091	☐	
	Floor Tile Mastic, Yellow, a/w 12VFT1		1st Fl.		Unit G, East	0	105	☐	
			1st Fl.	114A	Unit G, NW	0	089	☐	
			1st Fl.			0	093	☐	
			1st Fl.		Unit G, SW	0	096	☐	
			1st Fl.			0	098	☐	
	Floor Tile Mastic, Yellow, a/w 12VFT2		1st Fl.		Unit G, East	0	107	☐	
			1st Fl.		Unit G, SW	0	100	☐	
	Floor Tile Mastic, Yellow, a/w 12VFT3		1st Fl.		Unit G, East	0	103	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit G
Unit G-Office Rooms 114, 114A
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
MISC1	Miscellaneous Material, Black, /tan, coping seams		Roof	Unit G	Unit G, SW	0	331	☐	
	Miscellaneous Material, Gray, caulking at base		1st Fl.	114A	Unit G, N. Center	0	113	☐	
			1st Fl.		Unit G, NE	0	112	☐	
MISC2	Miscellaneous Material, White, caulking at base		1st Fl.	114A	Unit G, SW	0	114	☐	
RFM1	Roof Field Membrane, Black, core sample		Roof	Unit G	Unit G, East	0	329	☐	
RPM1	Roof Penetration Mastic, Black, core sample		Roof	Unit G	Unit G, West	0	330	☐	
VBB1	Vinyl Baseboard, Brown, 4" smooth		1st Fl.	Bldg. G	Unit G, S. Center	0	108	☐	
WJC1	Wall Joint Compound, White, a/w WSR1		1st Fl.	114A	Unit G, West	0	085	☐	
WPB1	Wall Plaster Brown Coat, Gray, a/w WPF1		1st Fl.	114A	Unit G, SW	0	083	☐	
WPF1	Wall Plaster Finish Coat, White, smooth		1st Fl.	114A	Unit G, SW	0	082	☐	
WS/J1	Sheetrock/Joint Compound Composite, White, a/w WSR1		1st Fl.	114A	Unit G, West	0	086	☐	
WSR1	Wall Sheetrock, White, smooth		1st Fl.	114A	Unit G, West	0	084	☐	

CITADEL ENVIRONMENTAL SERVICES, INC.

TABLE 1.9 - Negative Samples Only
SUMMARY BY MATERIAL
Project Number 3002.1165.0-Unit P
Unit P-Pool Equipment Building
111 Easton Avenue
Updated 7/9/2014

Homogeneous Materials	Material Description	Material Qty/Unit	Original Location			Sample Results:		Not Analyzed	Comments
			Floor	Room	Area	Positive	Negative		
ES1	Exterior Stucco, Gray, sand Finish		1st Fl.	Exteior	Unit P, East	0	150	☐	
			1st Fl.	Exterior		0	148	☐	
			1st Fl.			0	149	☐	
MISC2	Miscellaneous Material, Cream, /white, caulking @ flahsi		Roof	Unit P	Unit P, Front Roof, N. Center	0	308	☐	
	Miscellaneous Material, Cream, /white, caulking @ flashi		Roof		Unit P, Front Roof, NW	0	309	☐	
			Roof		Unit P, Front Roof, SE	0	307	☐	
MISC3	Miscellaneous Material, Black, a/w MISC1		Roof	Unit P	Unit P, Front Roof, NW	0	310	☐	Not Submitted
RFM1	Roof Field Membrane, Black, rolled roof		Roof	Unit P	Unit P, Front Roof, Center	0	294	☐	
			Roof		Unit P, Front Roof, East	0	293	☐	
			Roof		Unit P, Front Roof, NW	0	295	☐	
RSM1	Roof Duct Seam Mastic, Gray/Black		Roof	Unit P	Unit P, Front Roof,	0	306	☐	
			Roof		Unit P, Front Roof, NW	0	305	☐	
			Roof		Unit P, Front Roof, SW	0	304	☐	
WJC1	Wall Joint Compound, White, a/w WSR1		1st Fl.	103	Unit P, East	0	140	☐	
			1st Fl.			0	143	☐	
			1st Fl.		Unit P, SE	0	137	☐	
WS/J1	Sheetrock/Joint Compound Composite, White, a/w WSR1		1st Fl.	103	Unit P, East	0	141	☐	
			1st Fl.			0	144	☐	
			1st Fl.		Unit P, SE	0	138	☐	
WSR1	Wall Sheetrock, White, smooth		1st Fl.	103	Unit P, East	0	139	☐	
			1st Fl.			0	142	☐	
			1st Fl.		Unit P, SE	0	136	☐	

CITADEL
ENVIRONMENTAL SERVICES, INC.

Appendix G
Asbestos Laboratory Reports

LA Testing
520 Mission Street, South Pasadena, CA 91030
Phone/Fax: (323) 254-9960 / (323) 254-9982
http://www.LATesting.com pasadenalab@latesting.com

LA Testing Order: 321411729
CustomerID: 32CITA50B
CustomerPO:
ProjectID:

Attn: **Michael Roy**
Citadel Environmental
28212 Kelly Johnson Parkway
Suite 250
Valencia, CA 91355

Phone: (661) 257-9009
Fax:
Received: 07/09/14 8:05 AM
Analysis Date: 7/13/2014
Collected: 6/16/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, CA - Unit A-locker Rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**		**% Type**
WSR-1-154 *321411729-0001*	Building A, 1st Level, S.W	Brown Non-Fibrous Heterogeneous	10% 2%	Cellulose Glass	88%	Non-fibrous (other)	**None Detected**
WJC-1-155 *321411729-0002*	Building A, 1st Level, S.W	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
WSJ-1-156 *321411729-0003*	Building A, 1st Level, S.W						**Not Analyzed**
WSR-1--157 *321411729-0004*	Building A, 1st Level, North	Brown Non-Fibrous Homogeneous	15%	Cellulose	85%	Non-fibrous (other)	**None Detected**
WJC-1-158 *321411729-0005*	Building A, 1st Level, North	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
WSJ-1-159 *321411729-0006*	Building A, 1st Level, North						**Not Analyzed**
CSR-1-160 *321411729-0007*	Building A, 1st Level, North	Brown Fibrous Heterogeneous	10% 2%	Cellulose Glass	88%	Non-fibrous (other)	**None Detected**
CJC-1-161 *321411729-0008*	Building A, 1st Level, North	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
CSJ-1-162 *321411729-0009*	Building A, 1st Level, North						**Not Analyzed**

Analyst(s)

Francene Bautista (12)
Olivia Santiago (28)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Initial report from 07/13/2014 14:05:15

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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, CA - Unit A-locker Rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
SAC-1-163 *321411729-0010*	Mens Locker, North	White/Gold Non-Fibrous Homogeneous		10% Mica 90% Non-fibrous (other)	**None Detected**
CP-1-164 *321411729-0011*	Mens Locker, North	White/Grayish Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
SAC-1-165 *321411729-0012*	Mens Locker, S.E.	White/Gold Non-Fibrous Heterogeneous		10% Mica 90% Non-fibrous (other)	**None Detected**
CP-1-166 *321411729-0013*	Mens Locker, S.E.	White/Grayish Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
SAC-1-167 *321411729-0014*	Building A, 1st Level, Women's R/R North	White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	**None Detected**
CP-1-168 *321411729-0015*	Building A, 1st Level, Women's R/R North	Gray Non-Fibrous Heterogeneous		100% Non-fibrous (other)	**None Detected**
12VFT-1-169 *321411729-0016*	Rm 109, 1st Level, S.E.	Brown/Beige Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FTM-1-170 *321411729-0017*	Rm 109, 1st Level, S.E.	Black Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**	**% Type**
VSF-1-171 *321411729-0018*	Rm 109, 1st Level, S.E.	Gray/Blue Non-Fibrous Homogeneous	20% 3%	Cellulose Glass	77% Non-fibrous (other)	**None Detected**
VSFM-1-172 *321411729-0019*	Rm 109, 1st Level, S.E.	White/Yellow Non-Fibrous Heterogeneous			100% Non-fibrous (other)	**None Detected**
12VFT-1-173 *321411729-0020*	Rm 109, 1st Level, N.W.	Brown/Beige Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
FTM-1-174 *321411729-0021*	Rm 109, 1st Level, N.W.	Black Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
VSF-1-175 *321411729-0022*	Rm 109, 1st Level, N.W.	Gray/Blue Non-Fibrous Heterogeneous	5% 5%	Cellulose Glass	90% Non-fibrous (other)	**None Detected**
VSFM-1-176 *321411729-0023*	Rm 109, 1st Level, N.W.	White/Yellow Non-Fibrous Heterogeneous			100% Non-fibrous (other)	**None Detected**
12VFT-1-177 *321411729-0024*	Rm 109, 1st Level, N. Center	Brown/Beige Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
FTM-1-178 *321411729-0025*	Rm 109, 1st Level, N. Center	Black Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**

Analyst(s)

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Jerry Drapala Ph.D, Laboratory Manager
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Initial report from 07/13/2014 14:05:15

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Received: 07/09/14 8:05 AM
Analysis Date: 7/13/2014
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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, CA - Unit A-locker Rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**% Non-Fibrous**	**%**	**Type**
VSF-1-179 *321411729-0026*	Rm 109, 1st Level, N. Center	Blue Non-Fibrous Heterogeneous			100% Non-fibrous (other)		**None Detected**
VSFM-1-180 *321411729-0027*	Rm 109, 1st Level, N. Center						**Insufficient Material**
		No mastic present for analysis.					
ES-1-181 *321411729-0028*	Building A, 1st Level, N.W.	Gray/Beige Non-Fibrous Homogeneous			100% Non-fibrous (other)	**<1%**	**Chrysotile**
ES-1-182 *321411729-0029*	Building A, 1st Level, N.E.	Gray/Beige Non-Fibrous Heterogeneous			100% Non-fibrous (other)	**<1%**	**Chrysotile**
ES-1-183 *321411729-0030*	Building A, 1st Level, S.E.	Gray Non-Fibrous Heterogeneous			100% Non-fibrous (other)	**<1%**	**Chrysotile**
RFM-1-233 *321411729-0031*	Building Am Roof, N.E.	Black Fibrous Heterogeneous	10% 3%	Cellulose Glass	87% Non-fibrous (other)		**None Detected**
RFM-1-234 *321411729-0032*	Building Am Roof, S.W.	Black Fibrous Heterogeneous	10% 3%	Cellulose Glass	87% Non-fibrous (other)		**None Detected**
RFM-1-235 *321411729-0033*	Building Am Roof, Center	Black Fibrous Heterogeneous	30% 15%	Cellulose Glass	55% Non-fibrous (other)		**None Detected**

Analyst(s)

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Olivia Santiago (28)

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LA Testing
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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, CA - Unit A-locker Rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
MISC-1-236 *321411729-0034*	Building Am Roof, S.E.	Black/Silver Fibrous Heterogeneous	5% 2%	Cellulose Glass	85%	Non-fibrous (other)	**8%**	**Chrysotile**
MISC-1-237 *321411729-0035*	Building Am Roof, West	Black/Silver Fibrous Heterogeneous	15%	Cellulose	85%	Non-fibrous (other)		**None Detected**
MISC-1-238 *321411729-0036*	Building Am Roof, East	Gray/Black Non-Fibrous Homogeneous	20%	Cellulose	80%	Non-fibrous (other)		**None Detected**
RPM-1-239 *321411729-0037*	Building Am Roof, S.W.	Black/Silver Fibrous Heterogeneous			92%	Non-fibrous (other)	**8%**	**Chrysotile**
RPM-1-240 *321411729-0038*	Building Am Roof, N. Center	Black/Silver Non-Fibrous Heterogeneous			100%	Non-fibrous (other)		**None Detected**
RPM-1-241 *321411729-0039*	Building Am Roof, South	Gray/Black Non-Fibrous Homogeneous	25%	Cellulose	75%	Non-fibrous (other)		**None Detected**
HSM-1-242 *321411729-0040*	Building Am Roof, S.W.	Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
HSM-1-243 *321411729-0041*	Building Am Roof, Center	Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**

Analyst(s)

Francene Bautista (12)
Olivia Santiago (28)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Initial report from 07/13/2014 14:05:15

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LA Testing Order: 321411729
CustomerID: 32CITA50B
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ProjectID:

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Phone: (661) 257-9009
Fax:
Received: 07/09/14 8:05 AM
Analysis Date: 7/13/2014
Collected: 6/16/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, CA - Unit A-locker Rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**		**% Type**
HSM-1-244 *321411729-0042*	Building Am Roof, East	Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
MISC-1-245 *321411729-0043*	Building Am Roof, South	Black/Silver Fibrous Heterogeneous	15%	Cellulose	85%	Non-fibrous (other)	**None Detected**
HVD-1-246 *321411729-0044*	Building Am Roof, East	Black Fibrous Heterogeneous	20%	Synthetic	80%	Non-fibrous (other)	**None Detected**

Analyst(s)

Francene Bautista (12)
Olivia Santiago (28)

Jerry Drapala Ph.D, Laboratory Manager
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Initial report from 07/13/2014 14:05:15

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Received: 08/05/14 8:00 AM
Analysis Date: 8/9/2014
Collected: 6/16/2014

Project: **Ref: 321411729 / 3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, CA - Unit A-locker Rooms**

Test Report: Asbestos Analysis of Bulk Material via EPA 600/R-93/116. Quantitation using the 1,000 Point Count Procedure

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
ES-1-181 *321413896-0001*	Building A, 1st Level, N.W.	Tan Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	**<0.1% Chrysotile**
ES-1-182 *321413896-0002*	Building A, 1st Level, N.E.	Gray/Beige Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	**<0.1% Chrysotile**
ES-1-183 *321413896-0003*	Building A, 1st Level, S.E.	Gray Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	**<0.1% Chrysotile**

Analyst(s)

Francene Bautista (3)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Some samples may contain asbestos fibers present in dimensions below PLM resolution limits.The limit of detection as stated in the method is 0.1%. EMSL Analytical Inc suggests that samples reported as <0.1% or none detected undergo additional analysis via TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval EMSL Analytical Inc. This test report must not be used by the client to claim product endorsement by NVLAP or any agency of the United States Government. EMSL Analytical Inc. bears no responsibility for sample collection activities, analytical method limitations, or the accuracy of results when requested to separate layered samples. EMSL Analytical Inc liability is limited to the cost of sample analysis.The test results contained within this report meet the requirements of NELAC unless otherwise noted. Samples received in good condition unless otherwise noted. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample.

Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from 08/09/2014 09:23:53

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Received:	07/09/14 8:05 AM
Analysis Date:	7/12/2014
Collected:	

Project: **3002.1165.0 / UCLA SUNSET CANYON RECREATION CENTER, 111 EASTON AVENUE, LOS ANGELES, CA - UNIT B - VISTA ROOM /**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
187 *431402450-0001*	KITCHEN SW	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
188 *431402450-0002*	KITCHEN SE	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
189 *431402450-0003*	KITCHEN NE	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
190 *431402450-0004*	MULTI-PURPOSE N. WALL	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
191 *431402450-0005*	MULTI-PURPOSE N. WALL	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
192 *431402450-0006*	MULTI-PURPOSE SW @ WEST WALL	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
193 *431402450-0007*	MULTI-PURPOSE SW @ WEST WALL	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
194 *431402450-0008*	MULTI-PURPOSE WEST WALL	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)

Erik Alvarenga (25) *Shayne Boney (9)*
Rebecca Luu (26)

Michelle LaVallee, Laboratory Manager
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Initial report from 07/14/2014 08:25:24

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Collected:	

Project: **3002.1165.0 / UCLA SUNSET CANYON RECREATION CENTER, 111 EASTON AVENUE, LOS ANGELES, CA - UNIT B - VISTA ROOM /**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**		**% Type**
195 *431402450-0009*	MULTI-PURPOSE WEST WALL	Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
196 *431402450-0010*	RM 116B NE	White Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)	**None Detected**
197 *431402450-0011*	RM 116B NE	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
198 *431402450-0012*	RM 116B NE	White Fibrous Heterogeneous	<1%	Cellulose	100%	Non-fibrous (other)	**None Detected**
199 *431402450-0013*	RM 116D-1 @ SE	White Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**None Detected**
200 *431402450-0014*	RM 116D-1 @ SE	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
201 *431402450-0015*	RM 116D-1 @ SE	White Fibrous Heterogeneous	<1%	Cellulose	100%	Non-fibrous (other)	**None Detected**
202 *431402450-0016*	RM 116 NE	White Fibrous Homogeneous	3%	Cellulose	97%	Non-fibrous (other)	**None Detected**

Analyst(s)

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Rebecca Luu (26)

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Project: **3002.1165.0 / UCLA SUNSET CANYON RECREATION CENTER, 111 EASTON AVENUE, LOS ANGELES, CA - UNIT B - VISTA ROOM /**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**		**% Type**
203 *431402450-0017*	RM 116 NE	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
204 *431402450-0018*	RM 116 NE	White Fibrous Homogeneous	<1%	Cellulose	100%	Non-fibrous (other)	**None Detected**
205 *431402450-0019*	RM 116B @ NORTH	White Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)	**None Detected**
206 *431402450-0020*	RM 116B @ NORTH	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
207 *431402450-0021*	RM 116B @ NORTH	White Fibrous Heterogeneous	<1%	Cellulose	100%	Non-fibrous (other)	**None Detected**
208 *431402450-0022*	RM 116B SOUTH	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
209 *431402450-0023*	RM 116B SOUTH	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
210 *431402450-0024*	RM 116B SOUTH						**Not Analyzed**

Analyst(s)

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Michelle LaVallee, Laboratory Manager
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Initial report from 07/14/2014 08:25:24

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Received:	07/09/14 8:05 AM
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Project: **3002.1165.0 / UCLA SUNSET CANYON RECREATION CENTER, 111 EASTON AVENUE, LOS ANGELES, CA - UNIT B - VISTA ROOM /**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
211 *431402450-0025*	RM 116 NORTH	Blue Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
212 *431402450-0026*	RM 116 NORTH	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
213 *431402450-0027*	RM 116 NORTH	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
214 *431402450-0028*	RM 116 NORTH	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
215 *431402450-0029*	RM 116 NORTH	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
216 *431402450-0030*	RM 116B SOUTH	Blue Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
217 *431402450-0031*	RM 116B SOUTH	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
218 *431402450-0032*	RM 116B SOUTH	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)

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Rebecca Luu (26)

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Initial report from 07/14/2014 08:25:24

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Analysis Date: 7/12/2014
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Project: **3002.1165.0 / UCLA SUNSET CANYON RECREATION CENTER, 111 EASTON AVENUE, LOS ANGELES, CA - UNIT B - VISTA ROOM /**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**	**% Type**
219 *431402450-0033*	RM 116B SOUTH	Yellow Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
220 *431402450-0034*	RM 116D NORTH	Blue Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
221 *431402450-0035*	RM 116D NORTH	Yellow Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
222 *431402450-0036*	RM 116D NORTH	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
223 *431402450-0037*	RM 116D NORTH	Yellow Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
224 *431402450-0038*	RM 116D NORTH	Gray Non-Fibrous Homogeneous	<1%	Cellulose	100% Non-fibrous (other)	**None Detected**
225 *431402450-0039*	EXTERIOR SOUTH	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
226 *431402450-0040*	EXTERIOR N. CENTER	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**

Analyst(s)

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Rebecca Luu (26)

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Initial report from 07/14/2014 08:25:24

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Project: **3002.1165.0 / UCLA SUNSET CANYON RECREATION CENTER, 111 EASTON AVENUE, LOS ANGELES, CA - UNIT B - VISTA ROOM /**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**	**% Type**
227 *431402450-0041*	EXTERIOR N. CENTER	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
228 *431402450-0042*	EXTERIOR EAST	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
229 *431402450-0043*	EXTERIOR EAST	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
230 *431402450-0044*	EXTERIOR BLDG NORTH	Gray/Blue Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
231 *431402450-0045*	EXTERIOR BLDG WEST	Gray/Blue Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
232 *431402450-0046*	EXTERIOR BLDG NORTH OF SANTURE	Gray/Blue Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
247 *431402450-0047*	BLDG. B ROOF NW	Black Fibrous Homogeneous	5%	Glass	95% Non-fibrous (other)	**None Detected**
248 *431402450-0048*	BLDG. B ROOF CENTER	Black Fibrous Homogeneous	5%	Glass	95% Non-fibrous (other)	**None Detected**

Analyst(s)

Erik Alvarenga (25) *Shayne Boney (9)*
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Project: **3002.1165.0 / UCLA SUNSET CANYON RECREATION CENTER, 111 EASTON AVENUE, LOS ANGELES, CA - UNIT B - VISTA ROOM /**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
249 *431402450-0049*	BLDG. B ROOF SE	Black Fibrous Homogeneous	5%	Glass	95%	Non-fibrous (other)		**None Detected**
250 *431402450-0050*	BLDG. B ROOF SW	Gray/Black Non-Fibrous Homogeneous			92%	Non-fibrous (other)	**8%**	**Chrysotile**
251 *431402450-0051*	BLDG. B ROOF SOUTH	Gray/Black Non-Fibrous Homogeneous			90%	Non-fibrous (other)	**10%**	**Chrysotile**
252 *431402450-0052*	BLDG. B ROOF S. CENTER	Gray/Black Fibrous Homogeneous			92%	Non-fibrous (other)	**8%**	**Chrysotile**
253 *431402450-0053*	BLDG. B ROOF EAST	Black Non-Fibrous Homogeneous			90%	Non-fibrous (other)	**10%**	**Chrysotile**
254 *431402450-0054*	BLDG. B ROOF NORTH	Black Non-Fibrous Homogeneous	2%	Cellulose	98%	Non-fibrous (other)		**None Detected**
255 *431402450-0055*	BLDG. B ROOF WEST	Gray/Black Fibrous Homogeneous			92%	Non-fibrous (other)	**8%**	**Chrysotile**
256 *431402450-0056*	BLDG. B ROOF WEST	Black Non-Fibrous Homogeneous	20%	Cellulose	80%	Non-fibrous (other)		**None Detected**

Analyst(s)

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Initial report from 07/14/2014 08:25:24

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Project: **3002.1165.0 / UCLA SUNSET CANYON RECREATION CENTER, 111 EASTON AVENUE, LOS ANGELES, CA - UNIT B - VISTA ROOM /**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
257 *431402450-0057*	BLDG. B ROOF SW	Black Non-Fibrous Homogeneous	10%	Cellulose	90%	Non-fibrous (other)		**None Detected**
258 *431402450-0058*	BLDG. B ROOF NE	Gray/Black Fibrous Homogeneous			90%	Non-fibrous (other)	**10%**	**Chrysotile**
259 *431402450-0059*	BLDG. B ROOF NW	Gray/Black Fibrous Homogeneous			90%	Non-fibrous (other)	**10%**	**Chrysotile**
260 *431402450-0060*	BLDG. B ROOF S. CENTER	Black Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
261 *431402450-0061*	BLDG. B ROOF SE	Gray/Black Non-Fibrous Homogeneous	<1%	Cellulose	100%	Non-fibrous (other)		**None Detected**

Analyst(s)

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Initial report from 07/14/2014 08:25:24

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Collected: 6/12/2014

Project: **3002.1165.0/ UCLA SUNSET CANYON RECREATION CENTER/ 111 EASTON AVE., LOS ANGELES, CA/ SANTA FE BLDG UNIT C/**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**		**% Type**
30 *031426910-0001*	NW - LOW CEILING POPCORN	White Non-Fibrous Homogeneous		35% Quartz 65% Non-fibrous (other)		**None Detected**
31 *031426910-0002*	NW - A/W SAC	Gray Non-Fibrous Homogeneous		60% Quartz 40% Non-fibrous (other)		**None Detected**
32 *031426910-0003*	NW - A/W SAC	Brown/White Fibrous Homogeneous	10% Cellulose	65% Gypsum 25% Non-fibrous (other)		**None Detected**
33 *031426910-0004*	CENTER - LOW CEILING POPCORN	White Non-Fibrous Homogeneous		25% Quartz 40% Ca Carbonate 35% Non-fibrous (other)		**None Detected**
34 *031426910-0005*	CENTER - A/W SAC	Gray Non-Fibrous Homogeneous		45% Quartz 55% Non-fibrous (other)		**None Detected**
35 *031426910-0006*	CENTER - A/W SAC	White Non-Fibrous Homogeneous		40% Quartz 60% Non-fibrous (other)		**None Detected**
36 *031426910-0007*	NE - LOW CEILING POPCORN	Brown/Gray Fibrous Homogeneous	15% Cellulose	22% Quartz 55% Gypsum 8% Non-fibrous (other)		**None Detected**
			Indistiguishable layers in tube composited			
37 *031426910-0008*	NE - A/W SAC					**Not Analyzed**
			Indistiguishable layer; see Sample 36			

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Project: **3002.1165.0/ UCLA SUNSET CANYON RECREATION CENTER/ 111 EASTON AVE., LOS ANGELES, CA/ SANTA FE BLDG UNIT C/**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
38 *031426910-0009*	NE - A/W SAC						**Not Analyzed**
				Indistiguishable layer; see Sample 36			
39 *031426910-0010*	SW - TOP CEILING SMOOTH	White/Black Non-Fibrous Homogeneous			4% 40% 56%	Mica Ca Carbonate Non-fibrous (other)	**None Detected**
				Inseparable paint / coating layer included in analysis			
40 *031426910-0011*	SW - A/W CPF	Gray Non-Fibrous Homogeneous			55% 45%	Quartz Non-fibrous (other)	**None Detected**
41 *031426910-0012*	SW - A/W CPF	White Non-Fibrous Homogeneous	4%	Cellulose	55% 41%	Gypsum Non-fibrous (other)	**None Detected**
42 *031426910-0013*	NW - TOP CEILING SMOOTH	White/Black Non-Fibrous Homogeneous			55% 45%	Ca Carbonate Non-fibrous (other)	**None Detected**
43 *031426910-0014*	NW - A/W CPF	Gray Non-Fibrous Homogeneous			40% 60%	Quartz Non-fibrous (other)	**None Detected**
44 *031426910-0015*	NW - A/W CPF	White Non-Fibrous Homogeneous	6%	Cellulose	45% 49%	Gypsum Non-fibrous (other)	**None Detected**
45 *031426910-0016*	EAST - TOP CEILING SMOOTH	White Non-Fibrous Homogeneous			55% 45%	Ca Carbonate Non-fibrous (other)	**None Detected**
				Skim coat			

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**	**% Type**
46 *031426910-0017*	EAST - A/W CPF	Brown/Gray Fibrous Homogeneous	15%	Cellulose	60% Gypsum 25% Non-fibrous (other)	**None Detected**
			sheetrock			
47 *031426910-0018*	EAST - A/W CPF	Gray Non-Fibrous Homogeneous			45% Quartz 55% Non-fibrous (other)	**None Detected**
			rough coat			
48 *031426910-0019*	NW - A/W CPF	White Non-Fibrous Homogeneous			30% Ca Carbonate 70% Non-fibrous (other)	**None Detected**
49 *031426910-0020*	NW - A/W WPF	Gray Non-Fibrous Homogeneous			45% Quartz 55% Non-fibrous (other)	**None Detected**
50 *031426910-0021*	W CENTER - A/W WPF	White Non-Fibrous Homogeneous			60% Ca Carbonate 40% Non-fibrous (other)	**None Detected**
51 *031426910-0022*	W CENTER - A/W WPF	Gray Non-Fibrous Homogeneous			45% Quartz 55% Non-fibrous (other)	**None Detected**
52 *031426910-0023*	SW - A/W WPF	White Non-Fibrous Homogeneous			55% Ca Carbonate 45% Non-fibrous (other)	**None Detected**
			skim coat			
53 *031426910-0024*	SW - A/W WPF	Gray Non-Fibrous Homogeneous			40% Quartz 25% Gypsum 35% Non-fibrous (other)	**None Detected**
			rough coat			

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**	**% Type**
54 *031426910-0025*	CLOSET N. WEST - HVAC SEAM MASTIC	Gray Non-Fibrous Homogeneous	2%	Cellulose	80% Ca Carbonate 18% Non-fibrous (other)	**None Detected**
55 *031426910-0026*	NW - SAND FINISH	Gray/White Non-Fibrous Homogeneous			48% Quartz 52% Non-fibrous (other)	**None Detected**
		Inseparable paint / coating layer included in analysis				
56 *031426910-0027*	W CENTER - SAND FINISH	Gray/White Non-Fibrous Homogeneous			60% Quartz 40% Non-fibrous (other)	**None Detected**
57 *031426910-0028*	SOUTH - SAND FINISH	Gray/White Non-Fibrous Homogeneous			45% Quartz 15% Ca Carbonate 40% Non-fibrous (other)	**None Detected**
		Inseparable paint / coating layer included in analysis				
311 *031426910-0029*	EAST - CORE SAMPLE	Brown/Black Fibrous Homogeneous	50%	Cellulose	25% Ca Carbonate 25% Non-fibrous (other)	**None Detected**
312 *031426910-0030*	SOUTH - CORE SAMPLE	Brown/Black Fibrous Homogeneous	55%	Cellulose	15% Ca Carbonate 30% Non-fibrous (other)	**None Detected**
313 *031426910-0031*	NORTH - CORE SAMPLE	Black Fibrous Homogeneous			55% Matrix 45% Non-fibrous (other)	**None Detected**
314 *031426910-0032*	WEST - COPING MASTIC @ SEAMS	Gray/Tan Non-Fibrous Homogeneous			25% Ca Carbonate 55% Matrix 20% Non-fibrous (other)	**None Detected**

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**		**% Type**
315 *031426910-0033*	NW - COPING MASTIC @ SEAMS	Gray/Tan Non-Fibrous Homogeneous		35% Ca Carbonate 50% Matrix 15% Non-fibrous (other)		**None Detected**
316 *031426910-0034*	SW - COPING MASTIC @ SEAMS	Black Non-Fibrous Homogeneous		60% Matrix 40% Non-fibrous (other)		**None Detected**
317 *031426910-0035*	SW - HVAC SEAM MASTIC	Gray Non-Fibrous Homogeneous		85% Ca Carbonate 15% Non-fibrous (other)		**None Detected**
318 *031426910-0036*	WEST - HVAC SEAM MASTIC	Gray Non-Fibrous Homogeneous		80% Ca Carbonate 20% Non-fibrous (other)		**None Detected**
319 *031426910-0037*	CENTER - HVAC SEAM MASTIC	Gray Non-Fibrous Homogeneous		50% Matrix 50% Non-fibrous (other)		**None Detected**
320 *031426910-0038*	EAST - HVAC SEAM MASTIC	Gray/White Non-Fibrous Homogeneous		30% Ca Carbonate 45% Matrix 25% Non-fibrous (other)		**None Detected**
321 *031426910-0039*	EAST - HVAC SEAM MASTIC	Gray/White Non-Fibrous Homogeneous		20% Ca Carbonate 60% Matrix 20% Non-fibrous (other)		**None Detected**
322 *031426910-0040*	EAST - HVAC SEAM MASTIC	Gray/Black Non-Fibrous Homogeneous	15% Cellulose	44% Matrix 41% Non-fibrous (other)		**None Detected**
323 *031426910-0041*	SOUTH - PENETRATION	Black Fibrous Homogeneous	40% Cellulose	30% Ca Carbonate 30% Non-fibrous (other)		**None Detected**

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
324 *031426910-0042*	EAST - PENETRATION	Black Fibrous Homogeneous	45%	Cellulose	35% 20%	Ca Carbonate Non-fibrous (other)	**None Detected**
325 *031426910-0043*	WEST - PENETRATION	Black Non-Fibrous Homogeneous	15%	Cellulose	65% 20%	Matrix Non-fibrous (other)	**None Detected**
326 *031426910-0044*	WEST - PITCH PACKER MASTIC	Black Non-Fibrous Homogeneous	15%	Cellulose	55% 30%	Ca Carbonate Non-fibrous (other)	**None Detected**
327 *031426910-0045*	W CENTER - PITCH PACKER MASTIC	Black Non-Fibrous Homogeneous	22%	Cellulose	48% 30%	Ca Carbonate Non-fibrous (other)	**None Detected**
328 *031426910-0046*	E CENTER - PITCH PACKER MASTIC	Black Non-Fibrous Homogeneous			70% 30%	Matrix Non-fibrous (other)	**None Detected**

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The samples in this report were submitted to EMSL for analysis by Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy. The reference number for these samples is the EMSL Order ID above. Please use this reference number when calling about these samples.

Report Comments:

Sample Receipt Date::	7/11/2014	Sample Receipt Time:	8:05 AM
Analysis Completed Date:	7/12/2014	Analysis Completed Time:	10:04 AM

Analyst(s):

Henry Akintunde PLM (13)

Shahrakur Mahmud PLM (31)

Samples reviewed and approved by:

James Hall, Laboratory Manager
or other approved signatory

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**% Non-Fibrous**	**%**	**Type**
1 *031426916-0001*	SOUTH - ROUGH TEXTURE	Gray Non-Fibrous Homogeneous	2%	Cellulose	62% Gypsum 36% Non-fibrous (other)		**None Detected**
2 *031426916-0002*	NW - ROUGH TEXTURE	Gray Non-Fibrous Homogeneous	3%	Cellulose	58% Gypsum 39% Non-fibrous (other)		**None Detected**
3 *031426916-0003*	EXT PORTION NE - ROUGH TEXTURE	Grayish Non-Fibrous Homogeneous			57% Quartz 22% Ca Carbonate 21% Non-fibrous (other)	**<1%**	**Chrysotile**
4 *031426916-0004*	CLOSET NORTH - SAND FINISH	Gray Non-Fibrous Homogeneous			56% Quartz 20% Ca Carbonate 24% Non-fibrous (other)		**None Detected**
5 *031426916-0005*	CLOSET SOUTH - SAND FINISH	Gray Non-Fibrous Homogeneous			45% Quartz 25% Gypsum 30% Non-fibrous (other)		**None Detected**
6 *031426916-0006*	NW - SMALL FISSURED	White Non-Fibrous Homogeneous			40% Gypsum 11% Ca Carbonate 49% Non-fibrous (other)		**None Detected**
7 *031426916-0007*	NW - A/W LCT	Brown Non-Fibrous Homogeneous	62%	Cellulose	38% Non-fibrous (other)		**None Detected**
8 *031426916-0008*	NW - A/W LCT	Gray Non-Fibrous Homogeneous	24% 45%	Min. Wool Cellulose	31% Non-fibrous (other)		**None Detected**

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
9 *031426916-0009*	NW - A/W LCT	Gray Non-Fibrous Homogeneous	25% 46%	Min. Wool Cellulose	29%	Non-fibrous (other)	**None Detected**
10 *031426916-0010*	CENTER - SMALL FISSURED	White Non-Fibrous Homogeneous			47% 19% 34%	Gypsum Ca Carbonate Non-fibrous (other)	**None Detected**
11 *031426916-0011*	CENTER - A/W LCT	Brown Non-Fibrous Homogeneous	42%	Cellulose	58%	Non-fibrous (other)	**None Detected**
12 *031426916-0012*	CENTER - A/W LCT	Gray Non-Fibrous Homogeneous	29% 43%	Min. Wool Cellulose	28%	Non-fibrous (other)	**None Detected**
13 *031426916-0013*	CENTER - A/W LCT	Gray Non-Fibrous Homogeneous	20% 40%	Min. Wool Cellulose	40%	Non-fibrous (other)	**None Detected**
14 *031426916-0014*	SE - SMALL FISSURED	Brown/Gray/Various Fibrous Homogeneous	5% 25% 2%	Cellulose Min. Wool Fibrous (other)	33% 25% 7% 3%	Quartz Gypsum Perlite Non-fibrous (other)	**None Detected**
			DEBRIS like material in tube; indistinguishable layers composited.				
15 *031426916-0015*	SE - A/W LCT						**Not Analyzed**
			DEBRIS like material in tube; indistinguishable layers composited. See sample 14				
16 *031426916-0016*	SE - A/W LCT						**Not Analyzed**
			DEBRIS like material in tube; indistinguishable layers composited. See sample 14				

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	Asbestos % Type
17 *031426916-0017*	SE - A/W LCT				**Not Analyzed**
		DEBRIS like material in tube; indistinguishable layers composited. See sample 14			
18 *031426916-0018*	NORTH - W/ WHITE STREAUS	Tan Non-Fibrous Homogeneous	2% Cellulose	60% Ca Carbonate 38% Non-fibrous (other)	**None Detected**
19 *031426916-0019*	NORTH - A/W	Black Non-Fibrous Homogeneous		12% Ca Carbonate 34% Matrix 54% Non-fibrous (other)	**None Detected**
20 *031426916-0020*	EAST - A/W	Beige Non-Fibrous Homogeneous		43% Ca Carbonate 57% Non-fibrous (other)	**None Detected**
21 *031426916-0021*	EAST - A/W	Black Non-Fibrous Homogeneous		10% Ca Carbonate 30% Matrix 60% Non-fibrous (other)	**None Detected**
22 *031426916-0022*	EAST - A/W	Gray Non-Fibrous Homogeneous		27% Ca Carbonate 73% Non-fibrous (other)	**None Detected**
23 *031426916-0023*	SW - W/ WHITE STREAUS	Gray/Tan Non-Fibrous Homogeneous		44% Ca Carbonate 56% Non-fibrous (other)	**None Detected**
24 *031426916-0024*	SW - W/ WHITE STREAUS	Brown/Gray Non-Fibrous Homogeneous		5% Matrix 95% Non-fibrous (other)	**None Detected**
25 *031426916-0025*	SW - W/ WHITE STREAUS	Brown Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**

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Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**	**% Type**
26 *031426916-0026*	EAST - AT CLOSET MASTIC ON FLOOR	Brown Non-Fibrous Homogeneous			48% Matrix 52% Non-fibrous (other)	**None Detected**
27 *031426916-0027*	SE - EXTERIOR SAND FINISH	Gray/Cream Non-Fibrous Homogeneous			57% Quartz 18% Ca Carbonate 25% Non-fibrous (other)	**None Detected**
28 *031426916-0028*	NE - EXTERIOR SAND FINISH	Gray/Cream Non-Fibrous Homogeneous			59% Quartz 20% Ca Carbonate 21% Non-fibrous (other)	**None Detected**
29 *031426916-0029*	CEILING EAST - EXTERIOR SAND FINISH	Gray/Cream Non-Fibrous Homogeneous			53% Quartz 10% Ca Carbonate 37% Non-fibrous (other)	**None Detected**
275 *031426916-0030*	NW - CORE SAMPLE	Black Fibrous Homogeneous	2% Synthetic 13% Cellulose		8% Gypsum 77% Non-fibrous (other)	**None Detected**
276 *031426916-0031*	NE - CORE SAMPLE	White/Black Non-Fibrous Homogeneous	18% Cellulose 4% Synthetic		11% Gypsum 67% Non-fibrous (other)	**None Detected**
277-Sheetrock *031426916-0032*	SE - CORE SAMPLE	Brown/Gray Fibrous Homogeneous	3% Glass 15% Cellulose		65% Gypsum 17% Non-fibrous (other)	**None Detected**
277-Roofing *031426916-0032A*	SE - CORE SAMPLE	Black Fibrous Homogeneous	2% Glass		55% Matrix 43% Non-fibrous (other)	**None Detected**
277-Insulation *031426916-0032B*	SE - CORE SAMPLE	Clear Fibrous Homogeneous	90% Glass		10% Non-fibrous (other)	**None Detected**

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			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
278 *031426916-0033*	E CENTER - PENETRATION	Gray Non-Fibrous Homogeneous	3%	Cellulose	32% 65%	Ca Carbonate Non-fibrous (other)		**None Detected**
279 *031426916-0034*	E CENTER - PENETRATION	Gray Non-Fibrous Homogeneous	2%	Cellulose	30% 68%	Ca Carbonate Non-fibrous (other)		**None Detected**
280 *031426916-0035*	N CENTER - PENETRATION	Gray Non-Fibrous Homogeneous			55% 45%	Matrix Non-fibrous (other)		**None Detected**
281 *031426916-0036*	E CENTER - HVAC SEAM MASTIC	Black Non-Fibrous Homogeneous			92%	Non-fibrous (other)	**8%**	**Chrysotile**
282 *031426916-0037*	E CENTER - HVAC SEAM MASTIC							**Stop Positive (Not Analyzed)**
283 *031426916-0038*	E CENTER - HVAC SEAM MASTIC							**Stop Positive (Not Analyzed)**
284 *031426916-0039*	EAST - HVAC SEAM	Gray Non-Fibrous Homogeneous	4%	Cellulose	33% 63%	Ca Carbonate Non-fibrous (other)		**None Detected**
285 *031426916-0040*	EAST - HVAC SEAM	Gray Non-Fibrous Homogeneous	3%	Cellulose	52% 45%	Ca Carbonate Non-fibrous (other)		**None Detected**
286 *031426916-0041*	EAST - HVAC SEAM	Gray/Black Non-Fibrous Homogeneous			35% 65%	Matrix Non-fibrous (other)		**None Detected**

Initial report from 07/12/2014 16:17:56

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EMSL Order: 031426916
CustomerID: 32CITA50B
CustomerPO:
ProjectID:

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28212 Kelly Johnson Parkway
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Phone: (661) 257-9009
Fax:
Received: 07/11/14 8:05 AM
Analysis Date: 7/12/2014
Collected: 6/12/2014

Project: **3002.1165.0/ UCLA SUNSET CANYON RECREATION CENTER/ 111 EASTON AVE., LOS ANGELES, CA/ BUENUS AYERS BLDG/ UCLA**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
287 *031426916-0042*	NORTH - MASTIC @ COPING	White/Blue Non-Fibrous Homogeneous	3%	Cellulose	44% 53%	Ca Carbonate Non-fibrous (other)	**None Detected**
288 *031426916-0043*	SOUTH - MASTIC @ COPING	Gray/White Non-Fibrous Homogeneous	3%	Cellulose	42% 55%	Ca Carbonate Non-fibrous (other)	**None Detected**
289 *031426916-0044*	WEST - MASTIC @ COPING	Gray Non-Fibrous Homogeneous			25% 75%	Matrix Non-fibrous (other)	**None Detected**
290 *031426916-0045*	NORTH - WINDOW CAULKING	Gray/Silver Non-Fibrous Homogeneous			15% 30% 55%	Gypsum Matrix Non-fibrous (other)	**None Detected**
291 *031426916-0046*	SW - WINDOW CAULKING	Gray/Silver Non-Fibrous Homogeneous			10% 34% 56%	Gypsum Matrix Non-fibrous (other)	**None Detected**
292 *031426916-0047*	NW - WINDOW CAULKING	Clear Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**

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Project: **3002.1165.0/ UCLA SUNSET CANYON RECREATION CENTER/ 111 EASTON AVE., LOS ANGELES, CA/ BUENUS AYERS BLDG/ UCLA**

The samples in this report were submitted to EMSL for analysis by Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy. The reference number for these samples is the EMSL Order ID above. Please use this reference number when calling about these samples.

Report Comments:

Sample Receipt Date::	7/11/2014	Sample Receipt Time:	8:05 AM
Analysis Completed Date:	7/12/2014	Analysis Completed Time:	12:22 PM

Analyst(s):

Henry Akintunde PLM (12)

Madisen Nnaoji PLM (32)

Samples reviewed and approved by:

James Hall, Laboratory Manager
or other approved signatory

Initial report from 07/12/2014 16:17:56

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Phone:	(661) 257-9009
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Received:	07/11/14 8:05 AM
Analysis Date:	8/9/2014
Collected:	6/12/2014

Project: **3002.1165.0/ UCLA SUNSET CANYON RECREATION CENTER/ 111 EASTON AVE., LOS ANGELES, CA/ BUENUS AYERS BLDG/ UCLA**

Test Report: Asbestos Analysis of Bulk Material via EPA 600/R-93/116. Quantitation using the 1,000 Point Count Procedure

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
3 *031426916-0003*	EXT PORTION NE - ROUGH TEXTURE	Gray Non-Fibrous Homogeneous		30.00% Quartz 35.00% Gypsum 34.70% Non-fibrous (other)	**0.30% Chrysotile**

Some samples may contain asbestos fibers present in dimensions below PLM resolution limits.The limit of detection as stated in the method is 0.1%. EMSL Analytical Inc suggests that samples reported as <0.1% or none detected undergo additional analysis via TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval EMSL Analytical Inc. This test report must not be used by the client to claim product endorsement by NVLAP or any agency of the United States Government. EMSL Analytical Inc. bears no responsibility for sample collection activities, analytical method limitations, or the accuracy of results when requested to separate layered samples. EMSL Analytical Inc liability is limited to the cost of sample analysis.The test results contained within this report meet the requirements of NELAC unless otherwise noted. Samples received in good condition unless otherwise noted. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample.

Samples analyzed by EMSL Analytical, Inc. New York, NY AIHA-LAP, LLC--IHLAP Accredited #102581, NVLAP Lab Code 101048-9, NYS ELAP 11506, NJ NY022, CT PH-0170, MA AA000170

Report Amended: 08/09/2014 10:41:27 Replaces Report Amended: 08/09/2014 10:38:49. Reason Code: Client-Additional Analysis

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Collected:	6/12/2014

Project: **3002.1165.0/ UCLA SUNSET CANYON RECREATION CENTER/ 111 EASTON AVE., LOS ANGELES, CA/ BUENUS AYERS BLDG/ UCLA**

The samples in this report were submitted to EMSL for analysis by Asbestos Analysis of Bulk Material via EPA 600/R-93/116. Quantitation using the 1,000 Point Count Procedure. The reference number for these samples is the EMSL Order ID above. Please use this reference number when calling about these samples.

Report Comments:

Sample Receipt Date::	7/11/2014	Sample Receipt Time:	8:05 AM
Analysis Completed Date:	8/9/2014	Analysis Completed Time:	10:27 AM

Analyst(s):

Henry Akintunde PLM 1000 Point Count (1)

Samples reviewed and approved by:

James Hall, Laboratory Manager
or other approved signatory

Report Amended: 08/09/2014 10:41:27 Replaces Report Amended: 08/09/2014 10:38:49. Reason Code: Client-Additional Analysis

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Analysis Date: 7/12/2014
Collected:

Project: **3002.1165.0 / UCLA SUNSET CANYON RECREATION CENTER, 111 EASTON AVENUE, LOS ANGELES, CA - UNITE - RESTROOMS**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
CP1-151 *321411510-0001*	WOMENS R/R - 1ST - SW	Gray Non-Fibrous Heterogeneous		100% Non-fibrous (other)	**None Detected**
CP1-152 *321411510-0002*	MENS R/R - 1ST - SW	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	**None Detected**
CP1-153 *321411510-0003*	MENS R/R - 1ST - NE	Gray Non-Fibrous Heterogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)

Francene Bautista (2)
Olivia Santiago (1)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Initial report from 07/12/2014 09:38:43

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LA Testing Order: 321411733
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Analysis Date: 7/13/2014
Collected: 6/16/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Pavillion-First Air Station (Unit "F")**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
WSR-1-118 *321411733-0001*	Building F, 1st Level, S. Center	Tan/White Fibrous Heterogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
WJC-1-119 *321411733-0002*	Building F, 1st Level, O/W WSR	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
WSJ-1-120 *321411733-0003*	Building F, 1st Level, O/W WSR						**Not Analyzed**
WSR-1-121 *321411733-0004*	Building F, 1st Level, N.W	Tan/White Fibrous Heterogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
WJC-1-122 *321411733-0005*	Building F, 1st Level, O/W WSR	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
WSJ-1-123 *321411733-0006*	Building F, 1st Level, O/W WSR						**Not Analyzed**
WSR-1-124 *321411733-0007*	Building F, 1st Level, S.W	Brown/White Fibrous Heterogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
WJC-1-125 *321411733-0008*	Building F, 1st Level, O/W WSR	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
WSJ-1-126 *321411733-0009*	Building F, 1st Level, O/W WSR						**Not Analyzed**

Analyst(s)

Francene Bautista (12)
Olivia Santiago (6)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Initial report from 07/13/2014 15:30:49

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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Pavillion-First Air Station (Unit "F")**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
VSF-1-127 *321411733-0010*	Building F, 1st Level, N.W	Cream Fibrous Heterogeneous	20%	Cellulose	80%	Non-fibrous (other)	**None Detected**
VSFM-1-128 *321411733-0011*	Building F, 1st Level, N.W	Yellow Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
FVC-1-129 *321411733-0012*	Building F, 1st Level, N.W	Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
VSF-1-130 *321411733-0013*	Building F, 1st Level, S.W	Cream Fibrous Heterogeneous	20%	Cellulose	80%	Non-fibrous (other)	**None Detected**
VSFM-2-131 *321411733-0014*	Building F, 1st Level, S.W	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
FVC-1-132 *321411733-0015*	Building F, 1st Level, S.W	Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
VSF-1-133 *321411733-0016*	Building F, 1st Level, S.E	Gray/Cream Fibrous Heterogeneous	20%	Cellulose	80%	Non-fibrous (other)	**None Detected**
VSFM-2-134 *321411733-0017*	Building F, 1st Level, S.E	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**

Analyst(s)

Francene Bautista (12)
Olivia Santiago (6)

Jerry Drapala Ph.D, Laboratory Manager
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Initial report from 07/13/2014 15:30:49

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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Pavillion-First Air Station (Unit "F")**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
FLC-1-135 *321411733-0018*	Building F, 1st Level, S.E	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
EST-2-184 *321411733-0019*	Building F, 1st Level, N.E	Tan/White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
EST-2-185 *321411733-0020*	Building F, 1st Level, East	Tan/White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	**None Detected**
EST-2-186 *321411733-0021*	Building F, 1st Level, S.E	Tan/White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)

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Olivia Santiago (6)

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Collected: 6/13/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca, Unit 6-Office-Rooms 114, 114a (Unit G_**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
CPF-1-80 *321411734-0001*	Unit 114A, 1st Level, North	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
CPB-1-81 *321411734-0002*	Unit 114A, 1st Level, North				**Not Submitted**
		No base coat present for analysis.			
WPF-1-82 *321411734-0003*	Unit 114A, 1st Level, S.W.	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
WPB-1-83 *321411734-0004*	Unit 114A, 1st Level, S.W.	Grayish Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
WSR-1-84 *321411734-0005*	Unit 114A, 1st Level, West	Brown/White Fibrous Heterogeneous	10% Cellulose 2% Glass	88% Non-fibrous (other)	**None Detected**
WJC-1-85 *321411734-0006*	Unit 114A, 1st Level, West	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
WSJ-1-86 *321411734-0007*	Unit 114A, 1st Level, West				**Not Analyzed**
FCM-1-87 *321411734-0008*	Unit 114A, N.W.	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)

Francisco Moreno (11)
Olivia Santiago (28)

Jerry Drapala Ph.D, Laboratory Manager
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Initial report from 07/13/2014 12:26:05

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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca, Unit 6-Office-Rooms 114, 114a (Unit G_**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
VFT-1-88 *321411734-0009*	Unit 114A, N.W.	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FTM-1-89 *321411734-0010*	Unit 114A, N.W.	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
VFT-1-90 *321411734-0011*	Unit 114A, N.W.	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FTM-1-91 *321411734-0012*	Unit 114A, N.W.	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
VFT-2-92 *321411734-0013*	Unit 114A, N.W.	Tan Non-Fibrous Homogeneous		94% Non-fibrous (other)	**6% Chrysotile**
FTM-1-93 *321411734-0014*	Unit 114A, N.W.	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FCM-1-94 *321411734-0015*	1st Level, S.W.	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
VFT-1-95 *321411734-0016*	1st Level, S.W.	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)

Francisco Moreno (11)
Olivia Santiago (28)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca, Unit 6-Office-Rooms 114, 114a (Unit G_**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
FTM-1-96 *321411734-0017*	1st Level, S.W.	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
VFT-1-97 *321411734-0018*	1st Level, S.W.	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FTM-1-98 *321411734-0019*	1st Level, S.W.	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
VFT-2-99 *321411734-0020*	1st Level, S.W.	Tan Non-Fibrous Homogeneous		94% Non-fibrous (other)	**6% Chrysotile**
FTM-1-100 *321411734-0021*	1st Level, S.W.	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FCM-1-101 *321411734-0022*	Unit 114A, 1st Level, East	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
VFT-3-102 *321411734-0023*	Unit 114A, 1st Level, East	Gray/Tan Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FTM-1-103 *321411734-0024*	Unit 114A, 1st Level, East	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)
Francisco Moreno (11)
Olivia Santiago (28)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Initial report from 07/13/2014 12:26:05

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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca, Unit 6-Office-Rooms 114, 114a (Unit G_**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
VFT-1-104 *321411734-0025*	Unit 114A, 1st Level, East	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FTM-1-105 *321411734-0026*	Unit 114A, 1st Level, East	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
VFT-2-106 *321411734-0027*	Unit 114A, 1st Level, East	Red Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FTM-1-107 *321411734-0028*	Unit 114A, 1st Level, East	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
VBB-1-108 *321411734-0029*	Building G, 1st Level, S. Center	Brown Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FBM-1-109 *321411734-0030*	Building G, 1st Level, S. Center	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FBM-1-110 *321411734-0031*	Rm 114A, 1st Level, S.W.	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**
FBM-1-111 *321411734-0032*	Rm 114A, 1st Level, S.E.	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)
Francisco Moreno (11)
Olivia Santiago (28)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Initial report from 07/13/2014 12:26:05

LA Testing
520 Mission Street, South Pasadena, CA 91030
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LA Testing Order: 321411734
CustomerID: 32CITA50B
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ProjectID:

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Phone: (661) 257-9009
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Received: 07/09/14 8:05 AM
Analysis Date: 7/13/2014
Collected: 6/13/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca, Unit 6-Office-Rooms 114, 114a (Unit G_**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos			Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**	**% Type**
MISC-1-112 *321411734-0033*	Rm 114A, 1st Level, N.E.	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
MISC-1-113 *321411734-0034*	Rm 114A, 1st Level, N.Center	Gray Non-Fibrous Heterogeneous			100% Non-fibrous (other)	**None Detected**
MISC-2-114 *321411734-0035*	Rm 114A, 1st Level, S.W.	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	**None Detected**
ES-1-115 *321411734-0036*	Rm 114A, 1st Level, S.E.	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**<1% Chrysotile**
ES-1-116 *321411734-0037*	Rm 114A, 1st Level, S.W.	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**<1% Chrysotile**
ES-1-117 *321411734-0038*	Rm 114A, 1st Level, N.E.	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	**<1% Chrysotile**
RFM-1-329 *321411734-0039*	Building G, East	Gray/Black Fibrous Heterogeneous	15%	Synthetic	85% Non-fibrous (other)	**None Detected**
RPM-1-330 *321411734-0040*	Building G, West	Black Non-Fibrous Heterogeneous	10%	Cellulose	90% Non-fibrous (other)	**None Detected**

Analyst(s)

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Received:	07/09/14 8:05 AM
Analysis Date:	7/13/2014
Collected:	6/13/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca, Unit 6-Office-Rooms 114, 114a (Unit G_**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
MISC-1-331 *321411734-0041*	Building G, S.W.	Gray/Black Non-Fibrous Heterogeneous		100% Non-fibrous (other)	**None Detected**

Analyst(s)

Francisco Moreno (11)
Olivia Santiago (28)

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Initial report from 07/13/2014 12:26:05

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Received: 08/05/14 8:00 AM
Analysis Date: 8/9/2014
Collected: 6/13/2014

Project: **Ref: 321411734 / 3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca, Unit 6-Office-Rooms 114,**

Test Report: Asbestos Analysis of Bulk Material via EPA 600/R-93/116. Quantitation using the 1,000 Point Count Procedure

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
ES-1-115 *321413895-0001*	Rm 114A, 1st Level, S.E.	Gray Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	**<0.1% Chrysotile**
ES-1-116 *321413895-0002*	Rm 114A, 1st Level, S.W.	Gray Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	**<0.1% Chrysotile**
ES-1-117 *321413895-0003*	Rm 114A, 1st Level, N.E.	Gray Non-Fibrous Heterogeneous		100.00% Non-fibrous (other)	**<0.1% Chrysotile**

Analyst(s)

Francene Bautista (3)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Some samples may contain asbestos fibers present in dimensions below PLM resolution limits.The limit of detection as stated in the method is 0.1%. EMSL Analytical Inc suggests that samples reported as <0.1% or none detected undergo additional analysis via TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval EMSL Analytical Inc. This test report must not be used by the client to claim product endorsement by NVLAP or any agency of the United States Government. EMSL Analytical Inc. bears no responsibility for sample collection activities, analytical method limitations, or the accuracy of results when requested to separate layered samples. EMSL Analytical Inc liability is limited to the cost of sample analysis.The test results contained within this report meet the requirements of NELAC unless otherwise noted. Samples received in good condition unless otherwise noted. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample.

Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from 08/09/2014 09:43:00

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Received: 07/09/14 8:05 PM
Analysis Date: 7/13/2014
Collected: 6/18/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 East Avenue, Los Angeles, CA - Unit H-Family locker rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
WSR-1-58 *321411735-0001*	Heater Closet, S.E.	Tan/White Fibrous Heterogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
WJC-1-59 *321411735-0002*	Heater Closet, S.E.	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
WSJ-1-60 *321411735-0003*	Heater Closet, S.E.						**Not Analyzed**
WSR-1-61 *321411735-0004*	Chemical Storage, S.E	Brown/White Fibrous Heterogeneous	10% 2%	Cellulose Glass	88%	Non-fibrous (other)	**None Detected**
WJC-1-62 *321411735-0005*	Chemical Storage, S.E	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
WSJ-1-63 *321411735-0006*	Chemical Storage, S.E						**Not Analyzed**
CSR-1-64 *321411735-0007*	Men's R/R, N.E.	Tan/White Fibrous Heterogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
CJC-1-65 *321411735-0008*	Men's R/R, N.E.	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
CSJ-1-66 *321411735-0009*	Men's R/R, N.E.						**Not Analyzed**

Analyst(s)

Francene Bautista (19)
Olivia Santiago (10)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Initial report from 07/13/2014 15:07:04

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Received: 07/09/14 8:05 PM
Analysis Date: 7/13/2014
Collected: 6/18/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 East Avenue, Los Angeles, CA - Unit H-Family locker rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**		**% Type**
CSR-1-67 *321411735-0010*	Men's R/R, W. Center	Tan/White Fibrous Heterogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
CJC-1-68 *321411735-0011*	Men's R/R, W. Center	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
CSJ-1-69 *321411735-0012*	Men's R/R, W. Center						**Not Analyzed**
MISC-1-70 *321411735-0013*	Men's R/R, W. Center	Brown Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
CSR-1-71 *321411735-0014*	Women's R/R, 1st Level, N.W.	Tan/White Non-Fibrous Heterogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
CJC-1-72 *321411735-0015*	Women's R/R, 1st Level, N.W.	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
CSJ-1-73 *321411735-0016*	Women's R/R, 1st Level, N.W.						**Not Analyzed**
CSR-1-74 *321411735-0017*	Chemical Storage, 1st Level, N. Center	Brown/White Fibrous Heterogeneous	10% 2%	Cellulose Glass	88%	Non-fibrous (other)	**None Detected**
CJC-1-75 *321411735-0018*	Chemical Storage, 1st Level, N. Center	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**

Analyst(s)

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Olivia Santiago (10)

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or other approved signatory

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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 East Avenue, Los Angeles, CA - Unit H-Family locker rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**		**% Non-Fibrous**		**% Type**
CSJ-1-76 *321411735-0019*	Chemical Storage, 1st Level, N. Center						**Not Analyzed**
ES-1-77 *321411735-0020*	Chemical Storage, 1st Level, N.E	Gray Non-Fibrous Heterogeneous			100%	Non-fibrous (other)	**None Detected**
ES-1-78 *321411735-0021*	Chemical Storage, 1st Level, S.W	Gray Non-Fibrous Heterogeneous			100%	Non-fibrous (other)	**None Detected**
ES-1-79 *321411735-0022*	RM 120, 1st Level, N.E.	Gray/Beige Non-Fibrous Heterogeneous			100%	Non-fibrous (other)	**None Detected**
RFM-1-262 *321411735-0023*	Building H, Roof, North	Gray/Black Fibrous Heterogeneous	15% 8% 40%	Glass Synthetic Cellulose	10% 27%	Perlite Non-fibrous (other)	**None Detected**
RFM-1-263 *321411735-0024*	Building H, Roof, S.W.	Gray/Black Fibrous Heterogeneous	20% 15%	Cellulose Glass	65%	Non-fibrous (other)	**None Detected**
RFM-1-264 *321411735-0025*	Building H, Roof, Center	Gray/Black Fibrous Heterogeneous	10% 5%	Synthetic Glass	85%	Non-fibrous (other)	**None Detected**
RP-1-265 *321411735-0026*	Building H, Roof, North	Gray/Black Non-Fibrous Heterogeneous			100%	Non-fibrous (other)	**None Detected**

Analyst(s)

Francene Bautista (19)
Olivia Santiago (10)

Jerry Drapala Ph.D, Laboratory Manager
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Initial report from 07/13/2014 15:07:04

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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 East Avenue, Los Angeles, CA - Unit H-Family locker rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
RP-1-266- Comp Shingle 1,2 *321411735-0027*	Building H, Roof, East	Gray/Black Non-Fibrous Heterogeneous	40%	Cellulose	60%	Non-fibrous (other)	**None Detected**
RP-1-267 *321411735-0028*	Building H, Roof, South	Gray/Black Fibrous Heterogeneous	15%	Synthetic	85%	Non-fibrous (other)	**None Detected**
RSM-1-268 *321411735-0029*	Building H, South	Gray/Black Non-Fibrous Homogeneous	35%	Cellulose	65%	Non-fibrous (other)	**None Detected**
RSM-1-269 *321411735-0030*	Building H, South	Gray/Black Non-Fibrous Homogeneous	30%	Cellulose	70%	Non-fibrous (other)	**None Detected**
RSM-1-270 *321411735-0031*	Building H, South	Gray/Black Fibrous Heterogeneous	15%	Cellulose	85%	Non-fibrous (other)	**None Detected**
MISC-1-271 *321411735-0032*	South	Tan Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
RPM-1-272 *321411735-0033*	Building H, Roof, S.W.	Gray/Black Non-Fibrous Homogeneous	35%	Cellulose	65%	Non-fibrous (other)	**None Detected**
RPM-1-273 *321411735-0034*	Building H, Roof, S.E.	Gray/Black Non-Fibrous Homogeneous	35%	Cellulose	65%	Non-fibrous (other)	**None Detected**

Analyst(s)

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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 East Avenue, Los Angeles, CA - Unit H-Family locker rooms**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
RPM-1-274 *321411735-0035*	Building H, Roof, S.Center	Gray/Black/Silver Fibrous Heterogeneous	15%	Cellulose	85%	Non-fibrous (other)	**None Detected**

Analyst(s)

Francene Bautista (19)
Olivia Santiago (10)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from 07/13/2014 15:07:04

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Analysis Date: 7/13/2014
Collected: 6/18/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca-Unit P-Pool equipment Bldg.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**% Type**
WSR-1-136 *321411732-0001*	Rm 103, 1st Level, S.E.	Tan/White Fibrous Heterogeneous	10%	Cellulose	90%	Non-fibrous (other)	**None Detected**
WJC-1-137-Plaster *321411732-0002*	Rm 103, 1st Level, S.E.	Beige Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
			No JC present for analysis.				
WSJ-1-138 *321411732-0003*	Rm 103, 1st Level, S.E.						**Not Analyzed**
WSR-1-139 *321411732-0004*	Rm 103, 1st Level, East	Brown/White Fibrous Heterogeneous	10% 3%	Cellulose Glass	5% 82%	Mica Non-fibrous (other)	**None Detected**
WJC-1-140-Plaster *321411732-0005*	Rm 103, 1st Level, East	Beige Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
			No JC present for analysis.				
WSJ-1-141 *321411732-0006*	Rm 103, 1st Level, East						**Not Analyzed**
WSR-1-142 *321411732-0007*	Rm 103, 1st Level, East	Brown/White Fibrous Heterogeneous	10% 5%	Cellulose Glass	85%	Non-fibrous (other)	**None Detected**
WJC-1-143-Plaster *321411732-0008*	Rm 103, 1st Level, East	White Non-Fibrous Homogeneous			100%	Non-fibrous (other)	**None Detected**
			No JC present for analysis.				

Analyst(s)

Francisco Moreno (19)
Olivia Santiago (10)

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Initial report from 07/13/2014 16:50:48

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LA Testing Order: 321411732
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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca-Unit P-Pool equipment Bldg.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
WSJ-1-144 *321411732-0009*	Rm 103, 1st Level, East							**Not Analyzed**
MISC-1-145 *321411732-0010*	Rm 103, 1st Level, N.W.	White/Black Non-Fibrous Heterogeneous			92%	Non-fibrous (other)	**8%**	**Chrysotile**
MISC-1-146 *321411732-0011*	Rm 103, 1st Level, N.Center	White/Black Non-Fibrous Heterogeneous			93%	Non-fibrous (other)	**7%**	**Chrysotile**
MISC-1-147 *321411732-0012*	Rm 103, 1st Level, N.E.	White/Black Non-Fibrous Heterogeneous			94%	Non-fibrous (other)	**6%**	**Chrysotile**
ES-1-148 *321411732-0013*	Exterior, 1st Level, East	Gray Non-Fibrous Heterogeneous			100%	Non-fibrous (other)		**None Detected**
ES-1-149 *321411732-0014*	Exterior, 1st Level, East	Gray Non-Fibrous Homogeneous			100%	Non-fibrous (other)		**None Detected**
ES-1-150 *321411732-0015*	Exterior, 1st Level, East	Gray/White Non-Fibrous Heterogeneous			100%	Non-fibrous (other)		**None Detected**
RFM-1-293 *321411732-0016*	Building P, Roof, Front Roof East	Black Fibrous Heterogeneous	10%	Glass	90%	Non-fibrous (other)		**None Detected**
RFM-1-294 *321411732-0017*	Building P, Roof, Front Roof Center	Black Fibrous Heterogeneous	10%	Glass	90%	Non-fibrous (other)		**None Detected**

Analyst(s)

Francisco Moreno (19)
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Citadel Environmental
28212 Kelly Johnson Parkway
Suite 250
Valencia, CA 91355

Phone: (661) 257-9009
Fax:
Received: 07/09/14 8:05 AM
Analysis Date: 7/13/2014
Collected: 6/18/2014

Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca-Unit P-Pool equipment Bldg.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
RFM-1-295 *321411732-0018*	Building P, Roof, Front Roof N.W.	Gray/Black Fibrous Heterogeneous	10%	Glass	90%	Non-fibrous (other)		**None Detected**
RFM-2-296 *321411732-0019*	Building P, Roof, Front Roof S.E.	Black Fibrous Heterogeneous	15%	Synthetic	80%	Non-fibrous (other)	**5%**	**Chrysotile**
RFM-2-297 *321411732-0020*	Building P, Roof, Front Roof S.W.	Gray/Black Fibrous Heterogeneous	15%	Cellulose	82%	Non-fibrous (other)	**3%**	**Chrysotile**
RPM-1-298 *321411732-0021*	Building P, Roof, Front Roof West	White/Black Fibrous Heterogeneous			96%	Non-fibrous (other)	**4%**	**Chrysotile**
RPM-1-299 *321411732-0022*	Building P, Roof, Front Roof Center	Black Fibrous Heterogeneous			96%	Non-fibrous (other)	**4%**	**Chrysotile**
RPM-1-300 *321411732-0023*	Building P, Roof, Front Roof East	Black Fibrous Heterogeneous			92%	Non-fibrous (other)	**8%**	**Chrysotile**
RP-1-301 *321411732-0024*	Building P, Roof, Front Roof S.W.	Black/Silver Fibrous Heterogeneous	10%	Cellulose	86%	Non-fibrous (other)	**4%**	**Chrysotile**
RP-1-302 *321411732-0025*	Building P, Roof, Front Roof S. Center	Black/Silver Fibrous Heterogeneous	10%	Cellulose	86%	Non-fibrous (other)	**4%**	**Chrysotile**

Analyst(s)

Francisco Moreno (19)
Olivia Santiago (10)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Initial report from 07/13/2014 16:50:48

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LA Testing Order: 321411732
CustomerID: 32CITA50B
CustomerPO:
ProjectID:

Attn: **Michael Roy**
Citadel Environmental
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Project: **3002.1165.0 / UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca-Unit P-Pool equipment Bldg.**

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos				Asbestos	
Sample	**Description**	**Appearance**	**%**	**Fibrous**	**%**	**Non-Fibrous**	**%**	**Type**
RP-1-303 *321411732-0026*	Building P, Roof, Front Roof East	Black/Silver Fibrous Heterogeneous	15%	Cellulose	82%	Non-fibrous (other)	**3%**	**Chrysotile**
RSM-1-304 *321411732-0027*	Building P, Roof, Front Roof S.W.	Gray/Black Fibrous Heterogeneous	15% 3%	Cellulose Glass	82%	Non-fibrous (other)		**None Detected**
RSM-1-305 *321411732-0028*	Building P, Roof, Front Roof N.W.	Gray/Black Fibrous Heterogeneous	15% 3%	Cellulose Glass	82%	Non-fibrous (other)		**None Detected**
RSM-1-306 *321411732-0029*	Building P, Roof, Front Roof N.E.	Gray/Black Fibrous Heterogeneous	15% 2%	Cellulose Glass	83%	Non-fibrous (other)		**None Detected**
MISC-1-307 *321411732-0030*	Building P, Roof, Front Roof S.E.	White/Cream Non-Fibrous Heterogeneous			100%	Non-fibrous (other)		**None Detected**
MISC-1-308 *321411732-0031*	Building P, Roof, Front Roof N. Center	White/Cream Non-Fibrous Heterogeneous			100%	Non-fibrous (other)		**None Detected**
MISC-1-309 *321411732-0032*	Building P, Roof, Front Roof N.W.	White/Black/Beige Non-Fibrous Heterogeneous			100%	Non-fibrous (other)		**None Detected**
MISC-2-310 *321411732-0033*	Building P, Roof, Front Roof N.W.							**Not Submitted**

Analyst(s)

Francisco Moreno (19)
Olivia Santiago (10)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

Initial report from 07/13/2014 16:50:48

CITADEL
ENVIRONMENTAL SERVICES, INC.

Appendix H

Table 3.0 - Lead XRF Results; Table 3.1 – Lead XRF Results – LBP (Positive); Table 3.2 – LCP – ($\geq$0.1 mg/cm^2 and < 0.7 mg/cm^2)

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT A, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
21	PAINT	mg / cm ^2	DOOR FRAME	STUCCO	E	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0
22	PAINT	mg / cm ^2	WALL	STUCCO	E	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0
23	PAINT	mg / cm ^2	WALL	CONCRETE	E	CHALKING	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0
24	PAINT	mg / cm ^2	VENTS	METAL	E	CHALKING	BROWN	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0
25	PAINT	mg / cm ^2	WALL	WOOD	N	CHALKING	STAIN	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0
26	PAINT	mg / cm ^2	WALL	STUCCO	W	CHALKING	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0.01
27	PAINT	mg / cm ^2	WALL	CONCRETE	W	CHALKING	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0
28	PAINT	mg / cm ^2	VENT	MINIBLIND	W	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0
29	PAINT	mg / cm ^2	BASE	CONCRETE	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0
30	PAINT	mg / cm ^2	DOOR	METAL	E	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0
31	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.02
32	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0
33	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.06
34	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.01
35	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0
36	PAINT	mg / cm ^2	CEILING	PLASTER	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.04
37	PAINT	mg / cm ^2	PIPE	METAL	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	< LOD
38	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.02
39	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.01
40	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.01
41	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.01
42	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.01
43	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0
44	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.03
45	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105 SHOWER	BUILDING A	Negative	0.7	0
46	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 SHOWER	BUILDING A	Negative	0.7	0.01
47	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 SHOWER	BUILDING A	Negative	0.7	0.02
48	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 SHOWER	BUILDING A	Negative	0.7	0.01
49	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105 SHOWER	BUILDING A	Negative	0.7	0.04
50	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105 SHOWER	BUILDING A	Negative	0.7	0.03
51	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.03
52	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.05
53	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.01
54	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.11
55	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.01
56	PAINT	mg / cm ^2	CEILING	PLASTER	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.02
57	PAINT	mg / cm ^2	FLOOR	CERAMIC	S	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.01
58	PAINT	mg / cm ^2	FLOOR	CERAMIC	N	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.02
59	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0
60	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0
61	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0
62	PAINT	mg / cm ^2	WALL	STUCCO	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING A	Negative	0.7	0
63	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0
64	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0
65	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT A, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
66	PAINT	mg / cm ^2	WALL	DRYWALL	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0
67	PAINT	mg / cm ^2	WALL	DRYWALL	W	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0
68	PAINT	mg / cm ^2	WALL	DRYWALL	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0
69	PAINT	mg / cm ^2	WALL	DRYWALL	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0
70	PAINT	mg / cm ^2	CEILING	DRYWALL	CENTER	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0
71	PAINT	mg / cm ^2	CEILING VENG	METAL	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0
72	PAINT	mg / cm ^2	WALL VENT	METAL	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0.03
73	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
74	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
75	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0.01
76	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
77	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
78	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0.01
79	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0.01
80	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
81	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
82	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
83	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
84	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0.04
85	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0.01
86	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0.01
87	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
89	PAINT	mg / cm ^2	CEILING	PLASTER	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
90	PAINT	mg / cm ^2	CEILING VENT	METAL	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
91	PAINT	mg / cm ^2	FLOOR	CERAMIC	S	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
92	PAINT	mg / cm ^2	FLOOR	CERAMIC	N	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	111 RR	BUILDING A	Negative	0.7	0.01
93	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 RR	BUILDING A	Negative	0.7	0
94	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 RR	BUILDING A	Negative	0.7	0
95	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111 RR	BUILDING A	Negative	0.7	0.01
96	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 RR	BUILDING A	Negative	0.7	0.01
97	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 RR	BUILDING A	Negative	0.7	0.01
98	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111 RR	BUILDING A	Negative	0.7	0.01
99	PAINT	mg / cm ^2	CEILING	PLASTER	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 RR	BUILDING A	Negative	0.7	0
100	PAINT	mg / cm ^2	CEILING	PLASTER	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0
101	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0.01
102	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0.02
103	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0.01
104	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0.01
105	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0
106	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0
107	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0.01
108	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0.02
109	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0
110	PAINT	mg / cm ^2	DOOR	METAL	W	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0
111	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT B, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
550	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	GREY	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0.07
551	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0
552	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	BROWN-RED	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0
553	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	BROWN-RED	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0.04
554	PAINT	mg / cm ^2	POST	WOOD	N	INTACT	BROWN-RED	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0
555	PAINT	mg / cm ^2	COLUMN	WOOD	N	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0
556	PAINT	mg / cm ^2	POST	WOOD	E	INTACT	BROWN-RED	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0
557	PAINT	mg / cm ^2	WALL	WOOD	E	INTACT	GREY	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0
558	PAINT	mg / cm ^2	FLOOR VENT	METAL	E	INTACT	GREY	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0.12
559	PAINT	mg / cm ^2	PANELS	WOOD	E	INTACT	GREY	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0.13
560	PAINT	mg / cm ^2	DOOR	METAL	E	INTACT	BROWN-RED	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0.01
561	PAINT	mg / cm ^2	COLUMN	WOOD	S	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0
562	PAINT	mg / cm ^2	POST	WOOD	S	INTACT	BROWN RED	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0
563	PAINT	mg / cm ^2	PANEL	WOOD	S	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.28
564	PAINT	mg / cm ^2	CABINET	WOOD	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.01
565	PAINT	mg / cm ^2	CABINET DOOR	WOOD	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.04
566	PAINT	mg / cm ^2	WALL	WOOD	S	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0
567	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.3
568	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.07
569	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.08
570	PAINT	mg / cm ^2	WALL PANEL	WOOD	W	INTACT	RED	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.01
571	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BEIGE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.01
572	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0
573	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BEIGE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.01
574	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BEIGE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.01
575	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BEIGE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.01
576	PAINT	mg / cm ^2	WALL	PLASTER	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.05
577	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.08
579	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.09
580	PAINT	mg / cm ^2	CABINET	WOOD	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0
581	PAINT	mg / cm ^2	CABINET DOOR	WOOD	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0
582	PAINT	mg / cm ^2	CABINET DOOR	WOOD	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0
583	PAINT	mg / cm ^2	CABINET	WOOD	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0
584	PAINT	mg / cm ^2	W	WOOD	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0
585	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0
586	PAINT	mg / cm ^2	BASEBOARD	CERAMIC	E	INTACT	GREEN	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.1
587	PAINT	mg / cm ^2	FLOOR	CERAMIC	E	INTACT	GREEN	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.01
589	PAINT	mg / cm ^2	CEILING	PLASTER	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.11
590	PAINT	mg / cm ^2	BEAM	WOOD	CENTER	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0
591	PAINT	mg / cm ^2	DOOR	WOOD	S	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116D	BUILDING B	Negative	0.7	0
592	PAINT	mg / cm ^2	DOOR FRAME	METAL	S	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116D	BUILDING B	Negative	0.7	0
593	PAINT	mg / cm ^2	WALL	PLASTER	S	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116D	BUILDING B	Negative	0.7	0
594	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116D	BUILDING B	Negative	0.7	0
595	PAINT	mg / cm ^2	WALL	DRYWALL	N	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116D	BUILDING B	Negative	0.7	0
596	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116D	BUILDING B	Negative	0.7	0

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT B, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
597	PAINT	mg / cm ^2	CEILING BEAM	WOOD	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116D	BUILDING B	Negative	0.7	0
598	PAINT	mg / cm ^2	WINDOW FRAME	WOOD	E	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	116D	BUILDING B	Negative	0.7	0.01
599	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116D-1	BUILDING B	Negative	0.7	0
600	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116D-1	BUILDING B	Negative	0.7	0
601	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116D-1	BUILDING B	Negative	0.7	0
602	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116D-1	BUILDING B	Negative	0.7	0
603	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116D-1	BUILDING B	Negative	0.7	0
604	PAINT	mg / cm ^2	CEILING	PLASTER	CENTER	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116D-1	BUILDING B	Negative	0.7	0
605	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0
606	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0
607	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0
608	PAINT	mg / cm ^2	COLUMN	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0
609	PAINT	mg / cm ^2	WALL	DRYWALL	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0
610	PAINT	mg / cm ^2	WALL	DRYWALL	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0
611	PAINT	mg / cm ^2	WALL	DRYWALL	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0.02
612	PAINT	mg / cm ^2	WINDOW FRAME	WOOD	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0
613	PAINT	mg / cm ^2	CEILING	DRYWALL	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0
614	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
615	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
616	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0.01
617	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
618	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
619	PAINT	mg / cm ^2	WALL	DRYWALL	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
620	PAINT	mg / cm ^2	WALL	DRYWALL	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
621	PAINT	mg / cm ^2	WALL	DRYWALL	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
622	PAINT	mg / cm ^2	WINDOW FRAME	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
623	PAINT	mg / cm ^2	WINDOW FRAME	WOOD	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
624	PAINT	mg / cm ^2	BEAM	WOOD	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
625	PAINT	mg / cm ^2	CEILING	DRYWALL	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116A	BUILDING B	Negative	0.7	0
626	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0
627	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0
628	PAINT	mg / cm ^2	WALL	DRYWALL	E	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0
629	PAINT	mg / cm ^2	WALL	DRYWALL	N	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0
631	PAINT	mg / cm ^2	WALL	PLASTER	S	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0
632	PAINT	mg / cm ^2	DOOR	PLASTER	W	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0
633	PAINT	mg / cm ^2	DOOR FRAME	PLASTER	W	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0
634	PAINT	mg / cm ^2	CEILING	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0.04
635	PAINT	mg / cm ^2	BEAM	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0
636	PAINT	mg / cm ^2	WALL	DRYWALL	E	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116	BUILDING B	Negative	0.7	0
637	PAINT	mg / cm ^2	WALL	DRYWALL	W	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116	BUILDING B	Negative	0.7	0
638	PAINT	mg / cm ^2	WALL	DRYWALL	N	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116	BUILDING B	Negative	0.7	0
639	PAINT	mg / cm ^2	WALL	DRYWALL	S	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116	BUILDING B	Negative	0.7	0
640	PAINT	mg / cm ^2	COLUMN	WOOD	W	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116	BUILDING B	Negative	0.7	0
641	PAINT	mg / cm ^2	COLUMN SUPPORT	METAL	W	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116	BUILDING B	Negative	0.7	0.09
642	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.16

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT B, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
643	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0
644	PAINT	mg / cm ^2	WALL	PLASTER	S	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.15
645	PAINT	mg / cm ^2	WALL	PLASTER	E	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.22
646	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.15
647	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.14
648	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.2
649	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.12
650	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.06
651	PAINT	mg / cm ^2	POST	WOOD	W	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0
652	PAINT	mg / cm ^2	WALL	PLASTER	S	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.14
654	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.19
655	PAINT	mg / cm ^2	WALL	PLASTER	E	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.2
656	PAINT	mg / cm ^2	WALL	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
657	PAINT	mg / cm ^2	WALL	WOOD	S	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0.01
658	PAINT	mg / cm ^2	WALL	WOOD	E	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
659	PAINT	mg / cm ^2	WALL	WOOD	N	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
660	PAINT	mg / cm ^2	WINDOW FRAME	WOOD	N	BLACK	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
661	PAINT	mg / cm ^2	COLUMN	WOOD	N	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
662	PAINT	mg / cm ^2	BEAM	WOOD	N	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
663	PAINT	mg / cm ^2	BEAM	WOOD	W	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
664	PAINT	mg / cm ^2	COLUMN	WOOD	W	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
665	PAINT	mg / cm ^2	COLUMN	WOOD	S	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
666	PAINT	mg / cm ^2	BEAM	WOOD	S	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
667	PAINT	mg / cm ^2	BEAM	WOOD	E	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0.01
668	PAINT	mg / cm ^2	COLUMN	WOOD	E	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
669	PAINT	mg / cm ^2	WINDOW	WOOD	E	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
670	PAINT	mg / cm ^2	WINDOW	WOOD	S	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0
671	PAINT	mg / cm ^2	GATE	METAL	N	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0.22

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT C, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
672	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
673	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
674	PAINT	mg / cm ^2	WINDOW FRAME	WOOD	W	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
675	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
676	PAINT	mg / cm ^2	WALL	WOOD	S	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0.01
677	PAINT	mg / cm ^2	WALL	WOOD	E	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
678	PAINT	mg / cm ^2	WALL	WOOD	N	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
679	PAINT	mg / cm ^2	CLOSET DOOR	WOOD	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0.22
680	PAINT	mg / cm ^2	CLOSET DOOR FRA	WOOD	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0.29
681	PAINT	mg / cm ^2	CLOSETWALL	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
682	PAINT	mg / cm ^2	CLOSETWALL	PLASTER	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
683	PAINT	mg / cm ^2	CLOSETWALL	PLASTER	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
684	PAINT	mg / cm ^2	CEILING	PLASTER	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
685	PAINT	mg / cm ^2	FLOOR	WOOD	N	INTACT	STAIN	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0
686	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0
687	PAINT	mg / cm ^2	WALL	WOOD	N	INTACT	GREY	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0.04
688	PAINT	mg / cm ^2	WALL	WOOD	E	INTACT	GREY	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0.02
689	PAINT	mg / cm ^2	WALL	WOOD	S	INTACT	GREY	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0.14
690	PAINT	mg / cm ^2	HANDRAIL	WOOD	S	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0
691	PAINT	mg / cm ^2	HANDRAIL	WOOD	E	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0
692	PAINT	mg / cm ^2	WIND SCREEN	WOOD	E	INTACT	BEIGE	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0
693	PAINT	mg / cm ^2	WIND SCREEN	WOOD	S	INTACT	BEIGE	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0
694	PAINT	mg / cm ^2	W	WOOD	S	INTACT	BEIGE	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0
695	PAINT	mg / cm ^2	HANDRAIL	WOOD	W	INTACT	BEIGE	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0.01
696	PAINT	mg / cm ^2	POST	WOOD	W	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0
697	PAINT	mg / cm ^2	FIXTURE	METAL	N	INTACT	BLACK	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Positive	0.7	3.8

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT D, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
698	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.1
699	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.16
700	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0
701	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	BLACK	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0
702	PAINT	mg / cm ^2	WINDOW FRAME	WOOD	E	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0
703	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.28
704	PAINT	mg / cm ^2	WALL	PLASTER	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0
705	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Positive	0.7	1
706	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Positive	0.7	1
707	PAINT	mg / cm ^2	WALL	PLASTER	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0
708	PAINT	mg / cm ^2	COLUMN	WOOD	S	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0
709	PAINT	mg / cm ^2	COLUMN	WOOD	N	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0
710	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.1
711	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.01
712	PAINT	mg / cm ^2	CABINET	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Null	0.7	0
713	PAINT	mg / cm ^2	CABINET	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.02
714	PAINT	mg / cm ^2	CABINET DOOR	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.03
715	PAINT	mg / cm ^2	CEILING	PLASTER	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0
716	PAINT	mg / cm ^2	CEILING	PLASTER	SE	INTACT	TAN	UCLA SUNSET CANYON REC CENT	FIRST	EXT	BUILDING D	Negative	0.7	0
717	PAINT	mg / cm ^2	WALL	PLASTER	E	INTACT	TAN	UCLA SUNSET CANYON REC CENT	FIRST	EXT	BUILDING D	Negative	0.7	0
718	PAINT	mg / cm ^2	WALL ROUGH	PLASTER	N	INTACT	TAN	UCLA SUNSET CANYON REC CENT	FIRST	EXT	BUILDING D	Positive	0.7	1.1
719	PAINT	mg / cm ^2	WALL ROUGH	PLASTER	S	INTACT	TAN	UCLA SUNSET CANYON REC CENT	FIRST	EXT	BUILDING D	Null	0.7	0.01
720	PAINT	mg / cm ^2	WALL ROUGH	PLASTER	S	INTACT	TAN	UCLA SUNSET CANYON REC CENT	FIRST	EXT	BUILDING D	Negative	0.7	0
721	PAINT	mg / cm ^2	HANDRAIL	WOOD	E	INTACT	BEIGE	UCLA SUNSET CANYON REC CENT	FIRST	EXT	BUILDING D	Negative	0.7	0.02
722	PAINT	mg / cm ^2	WIND SCREEN	WOOD	E	INTACT	BEIGE	UCLA SUNSET CANYON REC CENT	FIRST	EXT	BUILDING D	Negative	0.7	0

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT E, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
237	PAINT	mg / cm ^2	WALL	WOOD	S	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
238	PAINT	mg / cm ^2	WALL	WOOD	E	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.01
239	PAINT	mg / cm ^2	WALL	WOOD	W	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
240	PAINT	mg / cm ^2	WALL	WOOD	N	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
241	PAINT	mg / cm ^2	WALL TRIM	WOOD	N	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
242	PAINT	mg / cm ^2	WALL TRIM	WOOD	W	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
243	PAINT	mg / cm ^2	WALL TRIM	WOOD	S	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.01
244	PAINT	mg / cm ^2	WALL TRIM	WOOD	E	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.01
245	PAINT	mg / cm ^2	COLUMN	WOOD	NW	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
246	PAINT	mg / cm ^2	BEAM	WOOD	NW	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.09
247	PAINT	mg / cm ^2	POST FOR STAIR	WOOD	W	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.01
248	PAINT	mg / cm ^2	POST FOR STAIR	WOOD	S	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.02
249	PAINT	mg / cm ^2	HANDRAIL	WOOD	S	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.02
250	PAINT	mg / cm ^2	HANDRAIL	WOOD	S	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
251	PAINT	mg / cm ^2	HANDRAIL	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
252	PAINT	mg / cm ^2	SCREEN	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
253	PAINT	mg / cm ^2	SCREEN	WOOD	S	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0
254	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0
255	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0.01
256	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	MULTI	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0.02
257	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	MULTI	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0.01
258	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	MULTI	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0
259	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	MULTI	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0
260	PAINT	mg / cm ^2	FLOOR	CERAMIC	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0.02
261	PAINT	mg / cm ^2	CEILING	PLASTER	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0.05
262	PAINT	mg / cm ^2	CEILING	PLASTER	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	WOMENS	BUILDING E	Negative	0.7	0.06
263	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	MULTI	SUNSET CANYON REC CENTER	FIRST	WOMENS	BUILDING E	Negative	0.7	0.01
264	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	MULTI	SUNSET CANYON REC CENTER	FIRST	WOMENS	BUILDING E	Negative	0.7	0
265	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	MULTI	SUNSET CANYON REC CENTER	FIRST	WOMENS	BUILDING E	Negative	0.7	0
266	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	MULTI	SUNSET CANYON REC CENTER	FIRST	WOMENS	BUILDING E	Negative	0.7	0
267	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	TAN	SUNSET CANYON REC CENTER	FIRST	WOMENS	BUILDING E	Negative	0.7	0.15
268	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	WOMENS	BUILDING E	Negative	0.7	0
269	PAINT	mg / cm ^2	LIGHT	METAL	W	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.01

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT F, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
215	PAINT	mg / cm ^2	WALL	STUCCO	N	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Positive	0.7	1.2
216	PAINT	mg / cm ^2	DOOR	METAL	W	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
217	PAINT	mg / cm ^2	DOOR FRAME	METAL	W	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
218	PAINT	mg / cm ^2	WALL	WOOD	W	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
219	PAINT	mg / cm ^2	WALL	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
220	PAINT	mg / cm ^2	WALL	WOOD	S	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
221	PAINT	mg / cm ^2	WALL TRIM	WOOD	S	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
222	PAINT	mg / cm ^2	WALL TRIM	WOOD	W	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
223	PAINT	mg / cm ^2	WALL TRIM	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
224	PAINT	mg / cm ^2	EAVE	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
225	PAINT	mg / cm ^2	EAVE	WOOD	W	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
226	PAINT	mg / cm ^2	EAVE	WOOD	S	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0.01
227	PAINT	mg / cm ^2	WINDOW	METAL	S	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Negative	0.7	0
228	PAINT	mg / cm ^2	WALL	DRYWALL	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0
229	PAINT	mg / cm ^2	WALL	DRYWALL	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0
230	PAINT	mg / cm ^2	WALL	DRYWALL	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0
231	PAINT	mg / cm ^2	WALL	DRYWALL	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0
232	PAINT	mg / cm ^2	COLUMN	WOOD	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0
233	PAINT	mg / cm ^2	COLUMN	WOOD	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0.01
234	PAINT	mg / cm ^2	CEILING	DRYWALL	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0
235	PAINT	mg / cm ^2	COLUMN BRACE	METAL	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0.04
236	PAINT	mg / cm ^2	COLUMN BASE	CONCRETE	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0.01

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT G, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
199	PAINT	mg / cm ^2	DOOR	METAL	N	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	114	BUILDLNG G	Negative	0.7	0
200	PAINT	mg / cm ^2	DOOR FRAME	METAL	N	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	114	BUILDLNG G	Negative	0.7	0
201	PAINT	mg / cm ^2	WALL	DRYWALL	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	114	BUILDLNG G	Negative	0.7	0.03
202	PAINT	mg / cm ^2	WALL	DRYWALL	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	114	BUILDLNG G	Negative	0.7	0
203	PAINT	mg / cm ^2	CEILING	DRYWALL	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	114	BUILDLNG G	Negative	0.7	0
204	PAINT	mg / cm ^2	COLUMN	WOOD	W	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	114	BUILDLNG G	Negative	0.7	0.03
205	PAINT	mg / cm ^2	DOOR	METAL	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0
206	PAINT	mg / cm ^2	DOOR FRAME	METAL	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0
207	PAINT	mg / cm ^2	FACIA	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0.02
208	PAINT	mg / cm ^2	WALL	WOOD	W	CRACKED	BLUE GREY	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0.05
209	PAINT	mg / cm ^2	WALL	WOOD	S	CRACKED	BLUE GREY	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0.05
210	PAINT	mg / cm ^2	WALL	WOOD	E	CRACKED	BLUE GREY	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0.09
211	PAINT	mg / cm ^2	POST	WOOD	E	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT SHADE	BUILDLNG G	Negative	0.7	0
212	PAINT	mg / cm ^2	CROSS BEAM	WOOD	E	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT SHADE	BUILDLNG G	Negative	0.7	0
213	PAINT	mg / cm ^2	SHADE	WOOD	E	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT SHADE	BUILDLNG G	Negative	0.7	0

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT H, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
112	PAINT	mg / cm ^2	WALL	STUCCO	N	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING H	Negative	0.7	0
113	PAINT	mg / cm ^2	WALL	STUCCO	W	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING H	Negative	0.7	0
114	PAINT	mg / cm ^2	WALL	STUCCO	S	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING H	Negative	0.7	0
115	PAINT	mg / cm ^2	WALL	STUCCO	E	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING H	Negative	0.7	0
116	PAINT	mg / cm ^2	DOOR	METAL	E	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	120B	BUILDING H	Negative	0.7	0
117	PAINT	mg / cm ^2	DOOR	METAL	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120B	BUILDING H	Negative	0.7	0
118	PAINT	mg / cm ^2	DOOR FRAME	METAL	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120B	BUILDING H	Negative	0.7	0
119	PAINT	mg / cm ^2	WALL	DRYWALL	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120B	BUILDING H	Negative	0.7	0
120	PAINT	mg / cm ^2	WALL	DRYWALL	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120B	BUILDING H	Negative	0.7	0
121	PAINT	mg / cm ^2	WALL	DRYWALL	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120B	BUILDING H	Negative	0.7	0
122	PAINT	mg / cm ^2	WALL	DRYWALL	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120B	BUILDING H	Negative	0.7	0
123	PAINT	mg / cm ^2	DOOR	METAL	N	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0
124	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0
125	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.01
126	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.05
127	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.02
129	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0
130	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.01
131	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.01
132	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.01
133	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.04
134	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.02
135	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.01
136	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.01
137	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.03
138	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.07
139	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.03
140	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.04
141	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.01
142	PAINT	mg / cm ^2	FLOOR	CERAMIC	E	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0
143	PAINT	mg / cm ^2	CEILING	DRYWALL	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0
144	PAINT	mg / cm ^2	DOOR	METAL	N	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0
145	PAINT	mg / cm ^2	DOOR FRAME	WOOD	N	INTACT	STAIN	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0
146	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.04
147	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.01
148	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.01
149	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0
150	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0
151	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.01
152	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.01
153	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.04
154	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.04
155	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.01
156	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.01
157	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.05

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT H, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
158	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.03
159	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.03
160	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0
161	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.03
162	PAINT	mg / cm ^2	FLOOR	CERAMIC	E	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0
163	PAINT	mg / cm ^2	FLOOR DRAIN	METAL	E	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Positive	0.7	5.5
164	PAINT	mg / cm ^2	CEILING	DRYWALL	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0

Table 3.0 LEAD XRF RESULTS
111 EASTON AVENUE, UNIT P, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
4	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0.03
5	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0.06
6	PAINT	mg / cm ^2	WALL	CONCRETE	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
7	PAINT	mg / cm ^2	WALL	CONCRETE	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
8	PAINT	mg / cm ^2	WALL	CONCRETE	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
9	PAINT	mg / cm ^2	WALL	CONCRETE	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0.01
10	PAINT	mg / cm ^2	WALL	DRYWALL	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
11	PAINT	mg / cm ^2	WALL	DRYWALL	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
12	PAINT	mg / cm ^2	WALL	DRYWALL	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
13	PAINT	mg / cm ^2	RAFTER	WOOD	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
14	PAINT	mg / cm ^2	CEILING	WOOD	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
15	PAINT	mg / cm ^2	ANGLE BEAM	METAL	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
16	PAINT	mg / cm ^2	UNISTRUT	METAL	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0
17	PAINT	mg / cm ^2	WALL	STUCCO	S	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING P	Negative	0.7	0
18	PAINT	mg / cm ^2	CEILING	STUCCO	SW	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING P	Negative	0.7	0
19	PAINT	mg / cm ^2	DOOR	METAL	SW	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING P	Negative	0.7	0
20	PAINT	mg / cm ^2	DOOR FRAME	METAL	SW	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING P	Negative	0.7	0

Table 3.1 LEAD XRF RESULTS
LEAD-BASED PAINT (POSITIVE->0.7mg/cm2)
111 EASTON AVENUE, UNIT A, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
NONE IDENTIFIED														

Table 3.1 LEAD XRF RESULTS
LEAD-BASED PAINT (POSITIVE->0.7mg/cm2)
111 EASTON AVENUE, UNIT B, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
NONE IDENTIFIED														

Table 3.1 LEAD XRF RESULTS
LEAD-BASED PAINT (POSITIVE->0.7mg/cm2)
111 EASTON AVENUE, UNIT C, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
697	PAINT	mg / cm ^2	FIXTURE	METAL	N	INTACT	BLACK	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Positive	0.7	3.8

Table 3.1 LEAD XRF RESULTS
LEAD-BASED PAINT (POSITIVE->0.7mg/cm2)
111 EASTON AVENUE, UNIT D, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
705	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Positive	0.7	1
706	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Positive	0.7	1
718	PAINT	mg / cm ^2	WALL ROUGH	PLASTER	N	INTACT	TAN	UCLA SUNSET CANYON REC CENT	FIRST	EXT	BUILDING D	Positive	0.7	1.1

Table 3.1 LEAD XRF RESULTS
LEAD-BASED PAINT (POSITIVE->0.7mg/cm2)
111 EASTON AVENUE, UNIT E, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
NONE IDENTIFIED														

Table 3.1 LEAD XRF RESULTS
LEAD-BASED PAINT (POSITIVE->0.7mg/cm2)
111 EASTON AVENUE, UNIT F, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
215	PAINT	mg / cm ^2	WALL	STUCCO	N	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING F	Positive	0.7	1.2

Table 3.1 LEAD XRF RESULTS
LEAD-BASED PAINT (POSITIVE->0.7mg/cm2)
111 EASTON AVENUE, UNIT G, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
NONE IDENTIFIED														

Table 3.1 LEAD XRF RESULTS
LEAD-BASED PAINT (POSITIVE->0.7mg/cm2)
111 EASTON AVENUE, UNIT H, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
163	PAINT	mg / cm ^2	FLOOR DRAIN	METAL	E	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Positive	0.7	5.5

Table 3.1 LEAD XRF RESULTS
LEAD-BASED PAINT (POSITIVE->0.7mg/cm2)
111 EASTON AVENUE, UNIT P, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
NONE IDENTIFIED														

Table 3.2 LEAD XRF RESULTS
LEAD-CONTAINING PAINT (>0.01mg/cm2 and <0.7mg/cm2)
111 EASTON AVENUE, UNIT A, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
31	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.02
33	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.06
36	PAINT	mg / cm ^2	CEILING	PLASTER	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.04
38	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.02
44	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.03
47	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 SHOWER	BUILDING A	Negative	0.7	0.02
49	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105 SHOWER	BUILDING A	Negative	0.7	0.04
50	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105 SHOWER	BUILDING A	Negative	0.7	0.03
51	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.03
52	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.05
54	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.11
56	PAINT	mg / cm ^2	CEILING	PLASTER	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	105 RR	BUILDING A	Negative	0.7	0.02
58	PAINT	mg / cm ^2	FLOOR	CERAMIC	N	INTACT	GREY	SUNSET CANYON REC CENTER	FIRST	105	BUILDING A	Negative	0.7	0.02
72	PAINT	mg / cm ^2	WALL VENT	METAL	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	109	BUILDING A	Negative	0.7	0.03
84	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111	BUILDING A	Negative	0.7	0.04
102	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0.02
108	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	111 SHOWER	BUILDING A	Negative	0.7	0.02

Table 3.2 LEAD XRF RESULTS
LEAD-CONTAINING PAINT (>0.01mg/cm2 and <0.7mg/cm2)
111 EASTON AVENUE, UNIT B, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
550	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	GREY	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0.07
553	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	BROWN-RED	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0.04
558	PAINT	mg / cm ^2	FLOOR VENT	METAL	E	INTACT	GREY	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0.12
559	PAINT	mg / cm ^2	PANELS	WOOD	E	INTACT	GREY	UCLA SUNSET CANYON REC CENTER		MULTI PURPOSE	BUILDING B	Negative	0.7	0.13
563	PAINT	mg / cm ^2	PANEL	WOOD	S	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.28
565	PAINT	mg / cm ^2	CABINET DOOR	WOOD	S	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.04
567	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.3
568	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.07
569	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	MULTI PURPOSE	BUILDING B	Negative	0.7	0.08
576	PAINT	mg / cm ^2	WALL	PLASTER	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.05
577	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.08
579	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.09
586	PAINT	mg / cm ^2	BASEBOARD	CERAMIC	E	INTACT	GREEN	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.1
589	PAINT	mg / cm ^2	CEILING	PLASTER	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	KITCHEN	BUILDING B	Negative	0.7	0.11
611	PAINT	mg / cm ^2	WALL	DRYWALL	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116C	BUILDING B	Negative	0.7	0.02
634	PAINT	mg / cm ^2	CEILING	PLASTER	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	116B	BUILDING B	Negative	0.7	0.04
641	PAINT	mg / cm ^2	COLUMN SUPPORT	METAL	W	INTACT	BLUE	UCLA SUNSET CANYON REC CENTER	FIRST	116	BUILDING B	Negative	0.7	0.09
642	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.16
644	PAINT	mg / cm ^2	WALL	PLASTER	S	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.15
645	PAINT	mg / cm ^2	WALL	PLASTER	E	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.22
646	PAINT	mg / cm ^2	WALL	PLASTER	W	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.15
647	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	115	BUILDING B	Negative	0.7	0.14
648	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.2
649	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.12
650	PAINT	mg / cm ^2	DOOR FRAME	WOOD	W	INTACT	GREY	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.06
652	PAINT	mg / cm ^2	WALL	PLASTER	S	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.14
654	PAINT	mg / cm ^2	WALL	PLASTER	N	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.19
655	PAINT	mg / cm ^2	WALL	PLASTER	E	INTACT	TAN	UCLA SUNSET CANYON REC CENTER	FIRST	117	BUILDING B	Negative	0.7	0.2
671	PAINT	mg / cm ^2	GATE	METAL	N	INTACT	BLACK	UCLA SUNSET CANYON REC CENTER	FIRST	EXTERIOR	BUILDING B	Negative	0.7	0.22

Table 3.2 LEAD XRF RESULTS
LEAD-CONTAINING PAINT (>0.01mg/cm2 and <0.7mg/cm2)
111 EASTON AVENUE, UNIT C, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
679	PAINT	mg / cm ^2	CLOSET DOOR	WOOD	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0.22
680	PAINT	mg / cm ^2	CLOSET DOOR FRA	WOOD	W	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	125	BUILDING C	Negative	0.7	0.29
687	PAINT	mg / cm ^2	WALL	WOOD	N	INTACT	GREY	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0.04
688	PAINT	mg / cm ^2	WALL	WOOD	E	INTACT	GREY	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0.02
689	PAINT	mg / cm ^2	WALL	WOOD	S	INTACT	GREY	UCLA SUNSET CANYON REC CENT	FIRST	EXTERIOR	BUILDING C	Negative	0.7	0.14

Table 3.2 LEAD XRF RESULTS
LEAD-CONTAINING PAINT (>0.01mg/cm2 and <0.7mg/cm2)
111 EASTON AVENUE, UNIT D, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
698	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	BROWN	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.1
699	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.16
703	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.28
710	PAINT	mg / cm ^2	DOOR	WOOD	N	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.1
713	PAINT	mg / cm ^2	CABINET	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.02
714	PAINT	mg / cm ^2	CABINET DOOR	WOOD	E	INTACT	WHITE	UCLA SUNSET CANYON REC CENT	FIRST	127	BUILDING D	Negative	0.7	0.03
721	PAINT	mg / cm ^2	HANDRAIL	WOOD	E	INTACT	BEIGE	UCLA SUNSET CANYON REC CENT	FIRST	EXT	BUILDING D	Negative	0.7	0.02

Table 3.2 LEAD XRF RESULTS
LEAD-CONTAINING PAINT (>0.01mg/cm2 and <0.7mg/cm2)
111 EASTON AVENUE, UNIT E, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
246	PAINT	mg / cm ^2	BEAM	WOOD	NW	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.09
248	PAINT	mg / cm ^2	POST FOR STAIR	WOOD	S	INTACT	BLACK	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.02
249	PAINT	mg / cm ^2	HANDRAIL	WOOD	S	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDING E	Negative	0.7	0.02
256	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	MULTI	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0.02
260	PAINT	mg / cm ^2	FLOOR	CERAMIC	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0.02
261	PAINT	mg / cm ^2	CEILING	PLASTER	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	MENS	BUILDING E	Negative	0.7	0.05
262	PAINT	mg / cm ^2	CEILING	PLASTER	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	WOMENS	BUILDING E	Negative	0.7	0.06
267	PAINT	mg / cm ^2	DOOR	WOOD	W	INTACT	TAN	SUNSET CANYON REC CENTER	FIRST	WOMENS	BUILDING E	Negative	0.7	0.15

Table 3.2 LEAD XRF RESULTS
LEAD-CONTAINING PAINT (>0.01mg/cm2 and <0.7mg/cm2)
111 EASTON AVENUE, UNIT F, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
235	PAINT	mg / cm ^2	COLUMN BRACE	METAL	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	INT	BUILDING F	Negative	0.7	0.04

Table 3.2 LEAD XRF RESULTS
LEAD-CONTAINING PAINT (>0.01mg/cm2 and <0.7mg/cm2)
111 EASTON AVENUE, UNIT G, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
201	PAINT	mg / cm ^2	WALL	DRYWALL	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	114	BUILDLNG G	Negative	0.7	0.03
204	PAINT	mg / cm ^2	COLUMN	WOOD	W	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	114	BUILDLNG G	Negative	0.7	0.03
207	PAINT	mg / cm ^2	FACIA	WOOD	N	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0.02
208	PAINT	mg / cm ^2	WALL	WOOD	W	CRACKED	BLUE GREY	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0.05
209	PAINT	mg / cm ^2	WALL	WOOD	S	CRACKED	BLUE GREY	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0.05
210	PAINT	mg / cm ^2	WALL	WOOD	E	CRACKED	BLUE GREY	SUNSET CANYON REC CENTER	FIRST	EXT	BUILDLNG G	Negative	0.7	0.09

Table 3.2 LEAD XRF RESULTS
LEAD-CONTAINING PAINT (>0.01mg/cm2 and <0.7mg/cm2)
111 EASTON AVENUE, UNIT H, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
126	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.05
127	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.02
133	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.04
134	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.02
137	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BEIGE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.03
138	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.07
139	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	GREEN	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.03
140	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	120	BUILDING H	Negative	0.7	0.04
146	PAINT	mg / cm ^2	WALL	CERAMIC	N	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.04
153	PAINT	mg / cm ^2	WALL	CERAMIC	W	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.04
154	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.04
157	PAINT	mg / cm ^2	WALL	CERAMIC	S	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.05
158	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	WHITE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.03
159	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	BLUE	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.03
161	PAINT	mg / cm ^2	WALL	CERAMIC	E	INTACT	YELLOW	SUNSET CANYON REC CENTER	FIRST	119	BUILDING H	Negative	0.7	0.03

Table 3.2 LEAD XRF RESULTS
LEAD-CONTAINING PAINT (>0.01mg/cm2 and <0.7mg/cm2)
111 EASTON AVENUE, UNIT P, LOS ANGELES, CALIFORNIA

Reading No	Type	Units	Component	Substrate	Side	Condition	Color	Site	Floor	Room	Misc 1	Results	Action Level	PbC
4	PAINT	mg / cm ^2	DOOR	WOOD	E	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0.03
5	PAINT	mg / cm ^2	DOOR FRAME	WOOD	E	INTACT	BROWN	SUNSET CANYON REC CENTER	FIRST	103	BUILDING P	Negative	0.7	0.06

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Appendix J
Laboratory Metals 17 TTLC Report: Amphitheatre

CAM 17 METALS ANALYSIS

SAMPLE NO. -HWS-06-18-001

METAL	TTLC RESULT	TTLC LIMIT	STLC LIMIT	STLC X 10	STLC RESULT	TCLP RESULT	TCLP LIMIT
Antimony	<40	500.0	15.00	150.0			
Arsenic	1,200.0	500.0	5.00	50.0			5.0
Barium	85.0	10,000.0	100.00	1,000.0			100.0
Beryllium	<40	75.0	0.75	7.5			
Cadmium	<40	100.0	1.00	10.0			1.0
Chromium	6,700.0	2,500.0	5.00	50.0			5.0
Chromium III	NA	2,500.0	5.00	50.0			
Chromium VI	NA	500.0	5.00	50.0			
Cobalt	<40	8,000.0	80.00	800.0			
Copper	1,300.0	2,500.0	25.00	250.0			
Lead	41.0	1,000.0	5.00	50.0			5.0
Molybdenum	<40	3,500.0	350.00	3,500.0			
Nickel	<40	2,000.0	20.00	200.0			
Selenium	<40	100.0	1.00	10.0			1.0
Silver	<40	500.0	5.00	50.0			5.0
Thallium	<40	700.0	7.00	70.0			
Vanadium	<40	2,400.0	24.00	240.0			
Zinc	220.0	5,000.0	250.00	2,500.0			
Mercury	<.05	20.0	0.20	2.0			0.2

= RCRA METALS

ADDITIONAL STLC ANALYSIS

TTLC ANALYSIS

METAL	TTLC RESULT	TTLC LIMIT	STLC LIMIT	STLC X 10	STLC RESULT	TCLP RESULT	TCLP LIMIT
Antimony		500.0	15.00	150.0			
Arsenic		500.0	5.00	50.0			5.0
Barium		10,000.0	100.00	1,000.0			100.0
Beryllium		75.0	0.75	7.5			
Cadmium		100.0	1.00	10.0			1.0
Chromium		2,500.0	5.00	50.0			5.0
Chromium III		2,500.0	5.00	50.0			
Chromium VI		500.0	5.00	50.0			
Cobalt		8,000.0	80.00	800.0			
Copper		2,500.0	25.00	250.0			
Lead		1,000.0	5.00	50.0			5.0
Molybdenum		3,500.0	350.00	3,500.0			
Nickel		2,000.0	20.00	200.0			
Selenium		100.0	1.00	10.0			1.0
Silver		500.0	5.00	50.0			5.0
Thallium		700.0	7.00	70.0			
Vanadium		2,400.0	24.00	240.0			
Zinc		5,000.0	250.00	2,500.0			
Mercury		20.0	0.20	2.0			0.2

METAL	TTLC RESULT	TTLC LIMIT	STLC LIMIT	STLC X 10	STLC RESULT	TCLP RESULT	TCLP LIMIT
Antimony		500.0	15.00	150.0			
Arsenic		500.0	5.00	50.0			5.0
Barium		10,000.0	100.00	1,000.0			100.0
Beryllium		75.0	0.75	7.5			
Cadmium		100.0	1.00	10.0			1.0
Chromium		2,500.0	5.00	50.0			5.0
Chromium III		2,500.0	5.00	50.0			
Chromium VI		500.0	5.00	50.0			
Cobalt		8,000.0	80.00	800.0			
Copper		2,500.0	25.00	250.0			
Lead		1,000.0	5.00	50.0			5.0
Molybdenum		3,500.0	350.00	3,500.0			
Nickel		2,000.0	20.00	200.0			
Selenium		100.0	1.00	10.0			1.0
Silver		500.0	5.00	50.0			5.0
Thallium		700.0	7.00	70.0			
Vanadium		2,400.0	24.00	240.0			
Zinc		5,000.0	250.00	2,500.0			
Mercury		20.0	0.20	2.0			0.2

= RCRA METALS

ADDITIONAL STLC ANALYSIS

TTLC ANALYSIS

LA Testing
11652 Knott Street Unit F5, Garden Grove, CA 92841

Order ID: 331412392

Attn: Michael Roy
Citadel Environmental Services
28212 Kelly Johnson Parkway
Valencia, California 91355
Fax: 661-257-9019
Phone: 661-257-9009
Email: mroy@citadelenvironmental.com

Report Date: 07/11/14

Customer ID: 32CITA50D
Date Received: 07/01/14
Customer PO:
LA Testing Order: 331412392
Project: 3002.1165.0 UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca
Date Analyzed: 07/08/14 & 07/10/14

Metals in Bulk via EPA 6010B

Sample ID	Client ID	Test Description/Method	Results (mg/kg)	Reporting Limits (mg/kg)
331412392-0001	HWS-6-18-001	TTLC-Antimony	<40	40
		TTLC-Arsenic	1200	40
		TTLC-Barium	85	40
		TTLC-Beryllium	<40	40
		TTLC-Cadmium	<40	40
		TTLC-Chromium	6700	40
		TTLC-Cobalt	<40	40
		TTLC-Copper	1300	40
		TTLC-Lead	41	40
		TTLC-*Mercury	<0.050	0.05
		TTLC-Molybdenum	<40	40
		TTLC-Nickel	<40	40
		TTLC-Selenium	<40	40
		TTLC-Silver	<40	40
		TTLC-Thallium	<40	40
		TTLC-Vanadium	<40	40
		TTLC-Zinc	220	40

Sample received in acceptable condition unless otherwise noted. This report may not be reproduced except in full, without written approval by LA Testing. Unless otherwise noted, the results in this report have not been blank corrected. Quality Control Data associated with this sample set is within acceptable limits, unless otherwise noted. *Mercury analyzed by method SW846-7471M. Note: RPD is >20 for As and Cu due to sample not homogenous. Matrix spike recovery was out of acceptance limit due to high concentrate level found compare to small spike amount for Cr and Cu.

JD
Analyst

Michael Chapman
Michael Chapman, Laboratory Manager
Or other approved signatory

AIHA Accredited - Laboratory ID #101650

OrderID: 331412392

331412392

CHAIN OF CUSTODY

CITADEL ENVIRONMENTAL SERVICES, INC.

CITADEL LOCATION:

☐ GLENDALE	☐ ORANGE COUNTY	☒ VALENCIA	☐ TORRANCE OFFICE
Contact:	Contact:	Contact: Michael Roy	Contact:
email	email:	email: mroy@citadelenvironmental.com	email:
1725 Victory Blvd Glendale, CA 91201 Phone. (818) 246-2707 Fax. (818) 246-3145	151 Kalmus Drive, Suite F-4, Costa Mesa, California 92626 Phone.(714) 547-4301 Fax. (714) 547-4647	28212 Kelly Johnson Parkway Valencia, California 91355 Phone 661.257.9009 Fax 661.257.9019	3700 West 190th Street Torrance, CA 90509 Phone (310) 212-1714 Fax (310) 212-1702

PROJECT AND SAMPLE INFORMATION

PROJECT NUMBER: 3002.1165.0

PROJECT ID: UCLA Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, Ca

NUMBER OF SAMPLES: 1

SAMPLE NUMBERS: 001

TYPE OF SAMPLES (CIRCLE ONE): AIR (BULK) TAPE WATER WIPE ZEFON ANDERSEN SOIL AIR-O-CELL PLATE OTHER

TYPE OF ANALYSIS:

Asbestos

- ____ Phase Contrast Microscopy
- ____ Polarized Light Microscopy
- ____ 1st Positive Stop
- ____ Point Count ____ 400 Point Count ____ 1000 Point Count
- ____ Transmission Electron Microscopy
- ____ Qualitative ____ Quantitive

Culturable Air

- ____ Andersen Fungi (genue ID, Aspergillus)
- ____ Andersen Bacteria

Non-Culturable Air

- ____ Non-Viable Spore Trap Slide

Surface Samples

- ____ Surface Sample (direct examination)

Lead

- ____ Flame Atomic Absorption
- X TTLC ____ STLC ____ TCLP

CAM metals 17 + Mercury

Culturable Samples

- ____ Quantitative Fungi-dust, bulk swab-1 medium
- ____ Quantitative Fungi-dust, bulk swab-3 media
- ____ Quantitative Bacteria-dust, bulk swab-1 medium
- ____ Quantitative Bacteria-dust, bulk, swab-3 media
- ____ E.coli and Coliforms (MUG)

Other ____

TURNAROUND TIME (CIRCLE ONE): Rush 12 HOURS 24 HOURS 48 HOURS 3 DAYS 5 DAYS 5-10 DAYS OTHER

per Michael 7 days pg 2 of 4

REPORT RESULTS VIA (CIRCLE ALL THAT APPLY): PHONE FAX WRITTEN REPORT PDF

NOTES/COMMENTS: CAM 17 metals + Mercury

TRANSMITTAL RECORD:

Relinquished By:	Received By:
Date: 6/14/14 Time: 1135	Date: 6/20/14 Time: 9:10 am
Relinquished By:	Received By:
Date: 6/30/14 Time	Date: 7/1/14 Time: 12:36

LABORATORY INFORMATION: NAME: LA Testing, 520 Mission Street LOCATION: So. Pasadena, CA 91030

DISPOSITION OF SAMPLES: ☐ RETURN ____ DAYS AFTER ANALYSIS ☐ OTHER ____ ☐ RETAIN FOR ____ DAYS ☐ YEAR (S) ____

Revised 9/29/06

331412392

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METALS SAMPLE DATA

PROJECT NO. 3002.1165.0

PROJECT LOCATION: UCLA Campus Capital Programs, Sunset Canyon Recreation Center, 111 Easton Avenue, Los Angeles, CA

WORK AREA(S) 1. _____

2. _____

DATE 6/17/14 PAGE 1 OF 1

SAMPLES COLLECTED BY Nelson Ortiz / Michael Roy

SAMPLE TYPE: AIR _____ WIPE _____ BULK X

ANALYTICAL METHOD ~~AAS~~ ICP X TTLC _____ STLC (WET) _____ TCLP _____

DHS ACCREDITATION NO. CAM 17 metals / w/ mercury

SAMPLE NO.	SAMPLE TYPE	SAMPLE LOCATION/DESCRIPTION	SURFACE/COMPONENT	SUBSTRATE	COLOR	CONDITION	COMMENTS
HWS-6-1B-001	Bulk	Amphitheatre	Prep	Wood	Brown	Intact / Defective	
						Intact / Defective	
						Intact / Defective	
						Intact / Defective	
						Intact / Defective	
						Intact / Defective	
						Intact / Defective	
						Intact / Defective	
						Intact / Defective	

TYPE:
PC= Paint Chip
CT =Ceramic Tile

WORK ACTIVITY:
BAS=baseline
REM=removal
CUP=clean up
CLE=clearance

SIGNATURES:
Technician Michael Roy
Analyst _____

Reviewed010904.km