

# **ASBESTOS & LEAD PAINT SURVEY**

SITE ADDRESSES:

Santa Ana College Old Maintenance Compound 1530 W. 17<sup>th</sup> Street Santa Ana, California

August 21, 2015

PREPARED FOR:

Allison Coburn Rancho Santiago Community College District Facilities Planning and Construction 2323 N. Broadway, Suite 112 Santa Ana, CA 92706-1640

TRG Project #8126

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## ASBESTOS & LEAD PAINT SURVEY REPORT

Old Maintenance Compound Santa Ana College 15340 W. 17<sup>th</sup> Street Santa Ana, California

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#### **ASBESTOS & LEAD PAINT SURVEY**

Old Maintenance Compound Santa Ana College 1530 W. 17<sup>th</sup> Street Santa Ana, California

#### **1.0 EXECUTIVE SUMMARY**

Rancho Santiago Community College District retained The Reynolds Group (TRG) to complete predemolition inspections of the three buildings in the Old Maintenance Compound within Santa Ana College for the presence of asbestos-containing building materials (ACBM) and surfaces that contain lead. Samples were collected from various interior and exterior suspect ACBM. X-Ray Fluorescence (XRF) readings for lead were taken throughout the 3 buildings, including exterior finishes and roofs.

On July 16, 2015, a representative of TRG collected a total of 60 samples from interior and exterior suspect asbestos materials observed at the three buildings. The samples were analyzed using polarized light microscopy (PLM). As detailed in this report, 10 of the 60 samples collected were found to contain between <1% to 10% chrysotile asbestos. The ACBM included the 9-inch floor tile/black mastic and the white pebbled sheet flooring in Building A, the flashing cement on the Building A roof, and the flashing cement on the Building C roof. The roof on Building B was not accessed, but was observed from the roof of Building A. The membrane was an aluminum-coated membrane and it is TRG's understanding that both buildings were re-roofed at the same time. Consequently, TRG recommends that the flashing cement on the Building B roof be treated as an ACBM.

Also on July 16, 2015, AAA Lead Consultants and Inspections, Inc (AAA) performed an inspection of the three buildings for lead-containing coatings by XRF using a Radiation Monitoring Paint Analyzer. A total of 438 readings were taken on surfaces that were potentially lead containing. Fourteen (14) readings collected from roof vents, ceramic tile, a sink, and chalk boards and tack

boards in the Print Shop Building were found to contain lead above HUD guidelines of 1.0 mg/cm2 (see **Table 2** and **Attachment B**- AAA Lead Report).

The ACBM must be properly removed prior to proceeding with building demolition. It is further recommended that all components with a lead above the HUD action level be properly removed as required by CAL/OSHA Construction and Safety Order-Lead Section 1532.1. Properly licensed professionals should be used to perform all abatement work and appropriate air monitoring should be conducted during the work.

# 2.0 INTRODUCTION

The Reynolds Group (the Consultant) completed pre-demolition asbestos materials and lead coatings surveys of the three buildings in the Old Maintenance Compound on July 16, 2015, to identify and sample suspect ACBM in the interior and exterior areas of these buildings. The asbestos samples were submitted, under chain-of-custody, to AmeriSci Laboratories in Carson, California, for analysis of asbestos content. AAA used XRF equipment to measure lead content on surfaces. This report represents the findings of the survey.

## 3.0 SCOPE OF WORK

The objectives of this survey were to:

- Identify and characterize the presence of ACBM in the interior and exterior spaces of these 3 buildings;
- Characterize the presence of lead in building components, and,
- Develop this report.

#### 4.0 BUILDING DESCRIPTIONS

#### • <u>"Building J-A"</u>:

The building TRG has designated as J-A includes a print shop, a classroom, a garage converted into a training room, an office, a warehouse, and a garage. The building is a one-story, wood framed structure with concrete block perimeter walls. It appears the foundation is a concrete slab system. TRG estimated the area of the building at 6,400 square feet. Exterior finishes include concrete block, stucco, wood trim and metal framed windows/doors. The roofing system consists of an aluminum coated, built-up tar/felt membrane applied to a wood deck. All HVAC units are roof-mounted. Interior finishes include 9-inch and 12-inch vinyl floor tiles, white peddle sheet flooring, ceramic tile flooring in the men's room, exposed concrete floor slab, plaster and gypsum board walls, 12-inch fiberboard ceiling tiles glued to a gypsum board substrate, and a suspended ceiling system with 2 x 4 lay-in tiles in the print shop. Sample locations are shown in **Figure 2**.

#### • <u>Building J-B</u>:

The construction department's offices are located in this high-bay building, designated by TRG as Building J-B. Welding and sheet metal classes also use the building and an electrical substation is located at the south end.. The building has concrete exterior walls and concrete block interior walls supporting a wood roof structure. The building is set upon a concrete slab foundation system. TRG estimated the area of the building at 3,400 square feet. Suspect ACBM exterior finishes include isolated areas of painted stucco. The roof could not be access using TRG's ladder, however, TRG observed the roof from Building J-A. The roofing system appears be the same system applied to Building J-A. There is an 8-12 inch parapet around the edge of the roof. All HVAC units are roof-mounted. Interior finishes are primarily in the construction offices and include carpet on the floor slab and gypsum board walls and ceilings on the main floor and the mezzanine level.

A total of 9 samples were collected from interior and exterior suspect ACBM at Building J-B. The results of the asbestos analyses are presented in **Table 1B** attached to this report. Sample locations are shown on the attached **Figure 3**.

## • <u>Building J-C</u>:

Designated as Building J-C by TRG, this one story, wood framed building provides storage spaces. It is a wood framed structure set upon a concrete foundation system. Most of the roof is covered by the same aluminum coated built-up membrane as the other two buildings. There is a small section that has a mineral cap sheet membrane instead. There were no suspect interior materials observed. The roofing systems and the flashing cement on the roof were the only materials sampled. A total of 4 ACBM samples were collected. The results of the asbestos analysis are presented in **Table 1C** attached to this report. Sample locations are shown on the attached **Figure 4**.

## 5.0 FIELDWORK

On July 16, 2015, a total of 47 samples were collected from interior and exterior suspect ACBM of Building J-A, nine samples were collected from suspect materials at Building J-B, and four samples were collected from suspect roofing materials on Building J-C. The analytical results for each bulk sample are presented in **Tables 1A, 1B, and 1C**; and Quantity Estimates of verified ACBM are presented in **Table 3**. Bulk sample locations and laboratory documents are in **Attachment A**.

Also on July 16, 2015, AAA performed an inspection for lead containing coatings/surfaces. A total of 438 readings were taken from the three buildings. Results of the lead inspection are presented in **Table 2** and Quantity Estimates of Lead Containing Components are presented in **Table 4**. The full AAA report is contained **in Attachment B**.

## 6.0 INVESTIGATIVE METHODS

## 6.1 Asbestos Sampling Protocol & Laboratory Analytical Methods

The Asbestos Hazard Emergency Response Act (AHERA), which was promulgated by the EPA and passed in 1987, was utilized as the basis for identifying and classifying suspect materials. AHERA represents the law for asbestos surveys in schools, and is considered to be the state of the art. It has been extended to apply to other buildings.

If a sample of uniform material tests positive for the presence of asbestos, the entire material can be classified as asbestos-containing and no further samples of that material need to be analyzed. On the other hand, for friable surfacing materials it is necessary that all samples test negative before the material can be classified as <u>not</u> asbestos containing. An asbestos-containing material is defined by the EPA as any material containing one-tenth of one percent or more asbestos by weight.

All samples were delivered under chain-of-custody procedures to AmeriSci Laboratories in Carson, California, for laboratory analysis by polarized light microscopy with dispersion staining, using NIOSH approved method 7430. Results of the sample analyses are shown in Tables 1A, 1B, and 1C below. The official laboratory reports are attached.

## 6.2 Lead Based Paint Sampling Method and Protocol

The testing method employed for lead paint sampling was x-ray fluorescence (XRF) using a Radiation Monitoring Device Paint Analyzer. The instrument was calibrated to the manufacture's specifications and was also periodically verified against known lead samples produced by the National Institute of Standards and testing (NIST). The duration for each test result is determined by a combination of the actual reading relative to the designated action level, the age of radioactive source, and the substrate on which the test was taken. Together these quality control procedures produce a 95% confidence level that the corrected lead concentration (CLC) accurately reflects the actual level of lead in the tested surfaces.

Testing was conducted in compliance with HUD Guidelines for scattered site housing as published in 1997. The site was inspected with a minimum of one representative surface of each painted component in each area tested. The HUD action level for lead based paint is  $1.0 \text{ mg/cm}^2$ . None of the components tested "inconclusive" which is the statistical range of uncertainty around the action level. The inconclusive range in this report ( $0.8 - 1.2 \text{ mg/cm}^2$ ) was developed to acknowledge the limits of detection for XRF technology.

## 7.0 RESULTS OF INVESTIGATION

The United States Environmental Protection Agency (USEPA) identifies asbestos as friable or nonfriable. Non-friable materials are classified as Category I and Category II nonfriable asbestos. Category I includes floor tile, roofing, packing and gaskets. Category II includes all other non-friable materials. USEPA introduced a term for materials covered by the regulation - Regulated Asbestos-Containing Material (RACM). RACM includes friable materials; Category I non-friable asbestos that will be sanded, ground, cut or abraded; Category II non-friable asbestos that has become friable; and Category II non-friable asbestos that has a high probability of becoming friable during demolition or renovation.

## 7.1 Identified Homogeneous Areas of Abestos-Containing Building Material (ACBM)

The following materials were identified as ACBM during this investigation:

- <u>Flashing Cement</u>– Located on the roofs of the three buildings.
- 9-inch Floor Tile/Black Mastic- Located in the classroom and J-113 areas of Building J-A
- <u>White Sheet Flooring-</u> Located in the Women's Restroom and Alcove of Building J-A

# 7.2 Identified Lead Containing Components

Four Hundred Thirty Eight (438) readings were taken on surfaces that were suspect lead containing. Thirteen (13) readings were found to contain lead at or above HUD guidelines of 1.0 mg/cm<sup>2</sup>. A

summary of positive lead paint readings is provided as **Table 2** of this report. The complete lead report as provided by AAA is included as **Attachment B** of this report.

The following lead containing components were identified during this investigation:

- **<u>Roof vents</u>**-Building J-A Roof and Building J-B Roof (assumed)
- <u>Ceramic tile</u>-Building J-A Men's Restroom
- <u>Sink</u>-Building J-A Women's Restroom
- <u>Caulk Boards and Tack Boards</u>-Building J-A various rooms
- <u>Vent Pipe Roof Support</u>-Building J-B Roof

# Please note that the Lead Paint Report in Attachment B identifies the Building JA as J1 and Building JB as J2

# 7.3 <u>Universal Wastes</u>

We observed the following universal wastes during our inspections:

- There are 145 light fixtures that potentially have ballasts containing PCB fluids.
- There are 239 four-foot and 9 eight-foot light tubes to dispose.
- We noted 5 thermostats (mercury switches) and 4 batter powered exit signs.
- We noted five roof top HVAC units that likely have Freon type products.

# 8.0 **RECOMMENDATIONS**

# 8.1 <u>Asbestos</u>

To comply with South Coast Air Quality Management District's Rule 1403, the identified asbestos-containing materials must be properly removed prior to starting demolition work on the buildings. Properly licensed professionals should be used to perform abatement work and appropriate air sampling should be conducted.

#### 8.2 Lead

It is recommended that all components that tested positive for the presence of lead paint above the HUD action level and any similar untested components be considered lead-laden. Any maintenance, repair or demolition on these components should be performed in an abatement/containment environment as required by Cal/OSHA Construction and Safety Order, Lead Section 1532.1.

Any component that is below the HUD action level but still contains lead requires that personal exposure level (PEL) testing be performed to determine the workers skill or certification required to perform the activity.

#### 8.3 Universal Wastes

Fluorescent light tubes and ballasts that may contain PCBs shall be handled, packaged and recycled/disposed in compliance with California Code of Regulations Title 22, as well as Code of Federal Regulations 40 CFR 761. The waste handlers shall be OSHA trained (29 CFR 1910.120). Wastes will be packaged in DOT approved, non-leaking, compatible containers that are properly labeled. The contractor and recycling/disposal facility shall possess the required applicable federal, state and local permits. Additional wastes such as battery packs and mercury-containing thermostats may be encountered. As needed, these components will be added to the universal waste stream being removed from the building prior to demolition.

## 9.0 LIMITATIONS

It is possible that inaccessible, undiscovered areas contain ACBM that have not been identified in this report. Furthermore, it is possible that isolated sections of apparently homogeneous materials could be asbestos containing (e.g. untested sections of sheet rock, plaster walls or ceilings). The

Reynolds Group is only responsible for performing its work in a prudent manner consistent with the performance of other prudent asbestos consultants. This report has been prepared for the exclusive use of our Client. At a minimum, our client should be included as a reliant party. Any reliance on this report by third parties shall be at such party's sole risk.

If you have any questions, please reach Michael Jones at 949-701-3847 (cell) or by email to <u>mjones@reynolds-group.com</u>.

Sincerely, **THE REYNOLDS GROUP** a California corporation by:

unotik

F. Edward Reynolds, Jr. California Asbestos Consultant #93-1222

J. Michael Jones California Asbestos Consultant #93-1207

TABLES

# TABLE 1SUMMARY OF ASBESTOS SAMPLE RESULTSOld Maintenance Compound-Building J-ASanta Ana CollegeSanta Ana, CA

Sample ID	Material/Description	Location	Friable/ Non- Friable	Result
JA-01	Aluminum coated Built-up Roofing	Roof	NF	NAD
JA-02	Aluminum coated Built-up Roofing	Roof	NF	NAD
JA-03	Aluminum coated Built-up Roofing	Roof	NF	NAD
JA-04	Flashing Cement	Roof penetrations & curbs	NF	CH=<1%
JA-05	Flashing Cement	Roof penetrations & curbs	NF	CH=<1%
JA-06	Flashing Cement	Roof penetrations & curbs	NF	CH=<1%
JA-07	9 " Green Floor Tile/Black Mastic	Classroom	NF	CH=4&5%
JA-08	9 " Green Floor Tile/Black Mastic	Storage	NF	CH=4&5%
JA-09	9 " Green Floor Tile/Black Mastic	Office Alcove	NF	CH=4&5%
JA-10	12" White Floor Tile/Yellow Mastic	Print Shop	NF	NAD
JA-11	12" White Floor Tile/Yellow Mastic	Print Shop	NF	NAD
JA-12	12" White Floor Tile/Yellow Mastic	Print Shop	NF	NAD
JA-13	Off-white sheet flooring	Women's Restroom	NF/F	CH = 10%
JA-14	Off-white sheet flooring	Restroom Alcove	NF/F	CH = 10%
JA-15	Off-white sheet flooring	Restroom Alcove	NF/F	CH = 10%
JA-16	2x4 Fissured Ceiling Tile	Classroom	MF	NAD
JA-17	2x4 Fissured Ceiling Tile	Print Shop Office Area	MF	NAD
JA-18	2x4 Fissured Ceiling Tile	Print Shop Office Area	MF	NAD
JA-19	12" Perforated Fiberboard Ceiling Tile	Warehouse Area	MF	NAD
JA-20	Brown Ceiling Tile Glue	Warehouse Area	NF	NAD
JA-21	Brown Ceiling Tile Glue	Warehouse Area	NF	NAD
JA-22	Brown Ceiling Tile Glue	Warehouse Area	NF	NAD
JA-23	Gypsum Board Ceiling	Warehouse Area	NF	NAD
JA-24	Gypsum Board Ceiling	Warehouse Area	NF	NAD
JA-25	Gypsum Board Ceiling	Warehouse Area	NF	NAD
JA-26	Plaster – Top Coat	Classroom	NF	NAD
JA-27	Plaster – Top Coat	Classroom	NF	NAD
JA-28	Plaster – Top Coat	Room 113	NF	NAD
JA-29	Plaster – Top Coat	Warehouse	NF	NAD
JA-30	Plaster – Top Coat	Warehouse	NF	NAD

Notes: NAD = No Asbestos Detected, CH = Chrisotyle Asbestos, F = Friable Material NF = Non-friable Material, MF = Miscellaneous Friable Material

#### TABLE 1 SUMMARY OF ASBESTOS SAMPLE RESULTS Old Maintenance Compound-Building J-A (cont'd) 3101 E. Garvey Avenue North West Covina, CA

Sample ID	Material/Description	Location	Friable/ Non- Friable	Result
JA-31	Plaster-Base Coat	Classroom	NF	NAD
JA-32	Plaster – Top Coat	Classroom	NF	NAD
JA-33	Plaster – Top Coat	Room 113	NF	NAD
JA-34	Plaster – Top Coat	Warehouse	NF	NAD
JA-35	Plaster – Top Coat	Warehouse	NF	NAD
JA-36	Gypsum Wall Board	Print Shop Office	NF	NAD
JA-37	Gypsum Wall Board	Print Shop Office	NF	NAD
JA-38	Gypsum Wall Board	Restroom Alcove	NF	NAD
JA-39	Joint Compound	Print Shop Office	NF	NAD
JA-40	Joint Compound	Print Shop Office	NF	NAD
JA-41	Joint Compound	Restroom Alcove	NF	NAD
JA-42	Brown Cove Base Adhesive	Classroom	NF	NAD
JA-43	Brown Cove Base Adhesive	Room 113	NF	NAD
JA-44	Brown Cove Base Adhesive	Print Shop Office	NF	NAD
JA-45	Stucco-composite	Exterior-training room	NF	NAD
JA-46	Stucco-composite	Exterior-training room	NF	NAD
JA-47	Stucco-composite	Exterior-training room	NF	NAD

Notes: ND = Non-Detect, CH = Chrisotyle Asbestos

Flashing cement on all three roofs should be removed as non-friable <u>asbestos containing material based</u> upon sample results from Buildings J-A and J-C

TABLE 1 SUMMARY OF ASBESTOS SAMPLE RESULTS Old Maintenance Compound-Building J-B Santa Ana College Santa Ana, CA						
Sample ID	Material/Description	Location	Friable/ Non- Friable	Result		
JB-01	Gypsum Wall Board	Construction Offices	NF	NAD		
JB-02	Gypsum Wall Board	Construction Offices	NF	NAD		
JB-03	Gypsum Wall Board	Mezzanine Level	NF	NAD		
JB-04	Joint Compound	Construction Offices	NF	NAD		
JB-05	Joint Compound	Construction Offices	NF	NAD		
JB-06	Joint Compound	Mezzanine Level	NF	NAD		
JB-07	Stucco	West Elevation	NF	NAD		
JB-08	Stucco	East Elevation	NF	NAD		
JB-09	Stucco	East Elevation	NF	NAD		

Notes: NAD = No Asbestos Detected, NF = Non-friable, CH = Chrysotyle Asbestos

TABLE 1 SUMMARY OF ASBESTOS SAMPLE RESULTS Old Maintenance Compound-Building J-C Santa Ana College Santa Ana, CA					
Sample IDFriable/ Material/DescriptionFriable/ LocationFriable/ Non- Friable					
JC-01	Aluminum Coated Built up Roofing	Roof -North End	NF	ND	
JC-02	Aluminum Coated Built up Roofing	Roof-South End	NF	ND	
JC-03	Mineral Cap Sheet Roofing	Roof-South End	NF	ND	
JC-04	Flashing Cement	Roof	NF	CH=2%	

Notes: NAD = No Asbestos Detected, NF = Non-friable, CH = Chrysotyle Asbestos

TABLE 2 SUMMARY OF XRF READINGS Old Maintenance Compound Santa Ana College Santa Ana, CA					
Material Sampled	MaterialNumber ofSampledPositive Readings				
Vent Pipes	3	Buildings J-A and J-B Roofs			
Wall Mounted Support	1	Building J-B Wall			
Sinks 1 Women's Restroom					
Caulkboards/Tackboards	8	Building J-A various locations			
Total Positive Readings	13				

## TABLE 3 SUMMARY OF ASBESTOS CONTIANING MATERIALS

# Old Maintenance Compound Santa Ana College Santa Ana, CA

	<b>T</b> (*	
Material/Description	Location	Quantity
Flashing Cement	Roofs of All Three Buildings	Approx. 300 sq. ft.
9" Green Tile/Mastic	Building J-A	1,350 Sq. Ft.
Off-white Sheet Flrg	Building J-A	100 Sq. Ft.
Green Chaulk Board	Building J-A	120 sq. ft. (assumed)

TABLE 4           SUMMARY OF LEAD CONTAINING COMPONENTS					
Old Maintenance Compound Santa Ana College Santa Ana, CA					
Material/Description	Location	Quantity			
Roof Vents	Bldg J-A and J-B	3 locations			
Wall Pipe RackBuilding J-B1 location					
Ceramic Wall Tile Building J-A Men's Restroom 250 Sq. Ft.					
Tack & Chaulk Boards	Building J-A	8 units			

FIGURES









# ATTACHMENT B



AmeriSci Los Angeles

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

July 27, 2015

The Reynolds Group Attn: Michael Jones PO BOX 1996 Tustin , CA 92781-1996

RE: The Reynolds Group Job Number 915071820
P.O. #8126
8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Dear Michael Jones:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following The Reynolds Group samples received at AmeriSci on Thursday, July 23, 2015, for a 3 day turnaround:

J-A-01, J-A-02, J-A-03, J-A-04, J-A-05, J-A-06, J-A-07, J-A-08, J-A-09, J-A-10, J-A-11, J-A-12, J-A-13, J-A-14, J-A-15, J-A-16, J-A-17, J-A-18, J-A-19, J-A-20, J-A-21, J-A-22, J-A-23, J-A-24, J-A-25, J-A-26, J-A-27, J-A-28, J-A-29, J-A-30, J-A-31, J-A-32, J-A-33, J-A-34, J-A-35, J-A-36, J-A-37, J-A-38, J-A-39, J-A-40, J-A-41, J-A-42, J-A-43, J-A-44, J-A-45, J-A-46, J-A-47

The 47 samples contained in Ziplock Bags were shipped to AmeriSci via Federal Express 8046 1633 5326. These samples were prepared and analyzed according to EPA 600/R-93/116, including requirements for the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced, except in full without the written approval of the laboratory. This AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

**Client Services Manager** 

AmeriSci Los Angeles



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

# **PLM Bulk Asbestos Report**

The Reynolds Group	Date Received	07/23/15	AmeriS	ci Jo	b #	915	071820
Attn: Michael Jones	Date Examined	07/27/15	P.O. #				
PO BOX 1996			Page	1	of	10	
Tustin , CA 92781-1996	<b>RE:</b> 8126; RSCC Ana, CA	D Santa Ana	College;	1530	W. 17	7th St.	Santa

Client No. /	HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
J-A-01	Location: Roof / Alu	915071820-01 m Coated Built - Up Roofing	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other I	cription: Black/Silver, Hete s Types: Material: Fibrous glass 2 %	rogeneous, Fibrous, Roofing , Non-fibrous 98 %		
J-A-02	Location: Roof / Alu	915071820-02 m Coated Built - Up Roofing	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other I	cription: Black/Silver, Hete s Types: Material: Fibrous glass 2 %	rogeneous, Fibrous, Roofing , Non-fibrous 98 %		
J-A-03	Location: Roof / Alu	915071820-03 m Coated Built - Up Roofing	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other I	cription: Black/Silver, Hete s Types: Material: Fibrous glass 2 %	rogeneous, Fibrous, Roofing , Non-fibrous 98 %		
J-A-04	Location: Roof / Fla	915071820-04 shing Cement	Yes	Trace (<1 %) (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other I	cription: Black, Homogene s Types: Chrysotile <1. % Material: Cellulose 5 %, N	ous, Non-Fibrous, Roofing on-fibrous 95 %		
J-A-05	Location: Roof / Fla	915071820-05 shing Cement	Yes	Trace (<1 %) (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other I	cription: Black/Grey, Homo s Types: Chrysotile <1. % Material: Cellulose 5 %, N	ogeneous, Non-Fibrous, Roofi on-fibrous 95 %	ng	

.

# **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Client No. /	HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbestos
J-A-06 9150 Location: Roof / Flashing Cem		915071820-06 / Flashing Cement	Yes	Trace (<1 %) (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbeste Other	scription: Black/Grey, l os Types: Chrysotile < Material: Cellulose 5 %	Homogeneous, Non-Fibrous, Roofi 1. % 6, Non-fibrous 95 %	ng	
J-A-07	Location: Class	915071820-07L1 s Rm / 9" Green Floor Tile / Mastic	Yes	4 % (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbeste Other	scription: Green, Home os Types: Chrysotile 4 Material: Non-fibrous 9	ogeneous, Non-Fibrous, Floor Tile .0 % 96 %		
J-A-07	Location: Class	915071820-07L2 s Rm / 9" Green Floor Tile / Mastic	Yes	5 % (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbeste Other	scription: Black, Homo os Types: Chrysotile 5 Material: Non-fibrous	geneous, Non-Fibrous, Mastic .0 % 95 %		
J-A-08	Location: Stora	915071820-08L1 ge / 9" Green Floor Tile / Mastic	Yes	4 % (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	scription: Green, Home os Types: Chrysotile 4 Material: Non-fibrous	ogeneous, Non-Fibrous, Floor Tile .0 % 96 %		
J-A-08	Location: Stora	915071820-08L2 ge / 9" Green Floor Tile / Mastic	Yes	5 % (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbeste Other	scription: Black, Homo os Types: Chrysotile 5 Material: Non-fibrous	geneous, Non-Fibrous, Mastic .0 % 95 %		
J-A-09	Location: Office	915071820-09L1 e / 9" Green Floor Tile / Mastic	Yes	4 % (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbeste Other	scription: Green, Homo os Types: Chrysotile 4 Material: Non-fibrous	ogeneous, Non-Fibrous, Floor Tile .0 % 96 %		

# **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Client No. /	HGA	Lab No.	Asbestos Present	Total % Asbestos
J-A-09 Location: Office / 9" G		915071820-09L2 9" Green Floor Tile / Mastic	Yes	5 % (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	scription: Black, Homog os Types: Chrysotile 5.0 Material: Non-fibrous 95	eneous, Non-Fibrous, Mastic % ; %		
J-A-10	Location: Print S	915071820-10L1 hop / 12" White Floor Tile	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	scription: Off-White, Ho os Types: r Material: Non-fibrous 10	nogeneous, Non-Fibrous, Floor )0 %	Tile	
J-A-10	Location: Print S	915071820-10L2 hop / 12" White Floor Tile	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Othei	scription: Yellow, Homo os Types: r Material: Non-fibrous 10	geneous, Non-Fibrous, Mastic )0 %		
J-A-11	Location: Print S	915071820-11L1 hop / 12" White Floor Tile	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Othei	scription: Off-White, Ho os Types: r Material: Non-fibrous 10	mogeneous, Non-Fibrous, Flooi )0 %	<sup>-</sup> Tile	
J-A-11	Location: Print S	915071820-11L2 hop / 12" White Floor Tile	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Othe	scription: Yellow, Homo tos Types: r Material: Non-fibrous 10	geneous, Non-Fibrous, Mastic 00 %		
J-A-12	Location: Print S	915071820-12L1 hop / 12" White Floor Tile	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Othe	escription: Off-White, Ho tos Types: r Material: Non-fibrous 10	mogeneous, Non-Fibrous, Floo	r Tile	

See Reporting notes on last page

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# **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Client No. / HG	A L	ab No.	<b>Asbestos Present</b>	Total % Asbestos
J-A-12	9150 Location: Print Shop / 12" Wh	71820-12L2 hite Floor Tile	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Descript Asbestos Tyj Other Mate	i <b>on:</b> Yellow, Homogeneous, No bes: rial: Non-fibrous 100 %	n-Fibrous, Mastic		
 J-A-13	915	071820-13	Yes	10 %
	Location: Women's RR / Off \	White Linoleum		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst Descript Asbestos Ty Other Mate	ion: White/Grey, Homogeneous bes: Chrysotile 10.0 % rial: Non-fibrous 90 %	s, Fibrous, Linoleum		
J-A-14	915 Location: Ext. Door / Off Whit	071820-14 e Linoleum	Yes	10 % (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Descript Asbestos Ty Other Mate	ion: White/Grey, Homogeneous bes: Chrysotile 10.0 % rial: Non-fibrous 90 %	s, Fibrous, Linoleum		
J-A-15	915 Location: Ext. Door / Off Whit	071820-15 te Linoleum	Yes	10 % (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Descript Asbestos Ty Other Mate	ion: White/Grey, Homogeneous pes: Chrysotile 10.0 % rial: Non-fibrous 90 %	s, Fibrous, Linoleum	1	
J-A-16	915 Location: Classroom / 2'x4' F	071820-16 issured Celing Tile	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Descript Asbestos Ty Other Mate	ion: White/Tan, Homogeneous, pes: rial: Cellulose 10 %, Fibrous g	, Fibrous, Ceiling Til lass 5 %, Non-fibro	e us 85 %	
J-A-17	915	071820-17	No	NAD
	Location: Print Shop / 2'x4' Fi	issured Ceiling Tile		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst Descript Asbestos Ty Other Mate	ion: White/Tan, Homogeneous pes: rial: Cellulose 10 %, Fibrous a	, Fibrous, Ceiling Ti lass 5 %, Non-fibro	le us 85 %	

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# **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Client No.	/ HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbestos
J-A-18	Location: Print S	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15	
Analyst De Asbest Othe	escription: White/Tan, Ho tos Types: r Material: Cellulose 10 °	omogeneous, Fibrous, Ceiling Til %, Fibrous glass 5 %, Non-fibro	e us 85 %	
J-A-19	Location: Warel	915071820-19 nouse / 12" Fiberboard Ceiling Ti	<b>No</b> le	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Othe	escription: White/Brown, tos Types: r Material: Cellulose 60 °	Homogeneous, Fibrous, Ceiling %, Non-fibrous 40 %	Tile	
J-A-20	Location: Warel	915071820-20 nouse / Brown Clg Tile Adhesive	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Othe	escription: Dark Brown, l tos Types: r Material: Non-fibrous 1	Homogeneous, Non-Fibrous, Adł 00 %	nesive	
J-A-21	Location: Ware	915071820-21 nouse / Brown Clg. Tile Adhesive	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbes Othe	escription: Dark Brown,   tos Types: r Material: Non-fibrous 1	Homogeneous, Non-Fibrous, Adł 00 %	nesive	
J-A-22	Location: Ware	915071820-22 nouse / Brown Clg. Tile Adhesive	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbes Othe	escription: Dark Brown, l tos Types: r Material: Non-fibrous 1	Homogeneous, Non-Fibrous, Adł 00 %	nesive	
J-A-23	Location: Ware	915071820-23 nouse / Gyp. Board Ceiling	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbes Othe	escription: White, Homo tos Types: r Material: Cellulose Tra	geneous, Non-Fibrous, Gypsum ce. Fibrous glass Trace. Non-fil	Board prous 100 %	010/2/10

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# **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Client No. / H	HGA Lab No.	<b>Asbestos Present</b>	Total % Asbestos
J-A-24	915071820-24 Location: Warehouse / Gyp. Board Ceiling	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Desc Asbestos Other M	<b>cription:</b> White, Homogeneous, Non-Fibrous, Gypsur <b>s Types:</b> <b>/aterial:</b> Cellulose Trace, Fibrous glass Trace, Non-	n Board -fibrous 100 %	
J-A-25	915071820-25 Location: Warehouse / Gyp. Board Ceiling	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Desc Asbestos Other N	c <b>ription:</b> White, Homogeneous, Non-Fibrous, Gypsur <b>s Types:</b> <b>Material:</b> Cellulose Trace, Fibrous glass Trace, Non-	n Board -fibrous 100 %	
J-A-26	915071820-26 Location: Classroom / Plaster Top Coat	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Desc Asbestos Other M	<b>cription:</b> White, Homogeneous, Non-Fibrous, Plaster <b>s Types:</b> <b>Material:</b> Non-fibrous 100 %	-Top Coat	
J-A-27	915071820-27 Location: Classroom / Plaster Top Coat	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Deso Asbestos Other M	<b>cription:</b> White, Homogeneous, Non-Fibrous, Plaster <b>s Types:</b> <b>Ilaterial:</b> Non-fibrous 100 %	-Top Coat	
J-A-28	915071820-28 Location: Room 113 / Plaster Top Coat	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Desc Asbestos Other M	<b>cription:</b> White, Homogeneous, Non-Fibrous, Plaster <b>s Types:</b> <b>Material:</b> Non-fibrous 100 %	-Top Coat	
J-A-29	915071820-29 Location: Warehouse / Plaster Top Coat	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Desc Asbestos Other M	<b>cription:</b> White, Homogeneous, Non-Fibrous, Plaster <b>s Types:</b> Material: Non-fibrous 100 %	r-Top Coat	

See Reporting notes on last page

# **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Client No. /	HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>
J-A-30	Leastion: Woro	915071820-30	Νο	
	Location. Ware	nouse / Flaster Top Coat		by Arturo A. Aldana on 07/27/15
Analyst De: Asbeste Other	<b>scription:</b> White, Homo os Types: • Material: Non-fibrous 1	geneous, Non-Fibrous, Plaster 00 %	-Top Coat	
 J-A-31		915071820-31	No	NAD
	Location: Class	room / Plaster - Base Coat		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbeste Other	scription: Off-White, Ho os Types: Material: Non-fibrous 1	omogeneous, Non-Fibrous, Cer 00 %	nentitious, Plaster-Base Coat	
J-A-32		915071820-32	No	NAD
	Location: Class	room / Plaster - Base Coat		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	scription: Off-White, Ho os Types: Material: Non-fibrous 1	omogeneous, Non-Fibrous, Cer	nentitious, Plaster-Base Coat	
J-A-33		915071820-33	Νο	NAD
	Location: Room	n 113 / Plaster - Base Coat		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	scription: Off-White, Ho os Types: • Material: Non-fibrous 1	omogeneous, Non-Fibrous, Cer 100 %	nentitious, Plaster-Base Coat	
J-A-34		915071820-34	No	NAD
	Location: Ware	house / Plaster - Base Coat		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	scription: Off-White, Ho os Types: • Material: Non-fibrous <sup>^</sup>	omogeneous, Non-Fibrous, Cer 100 %	mentitious, Plaster-Base Coat	
J-A-35		915071820-35	No	NAD
	Location: Ware	house / Plaster - Base Coat		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	scription: Off-White, Ho os Types: • Material: Non-fibrous *	omogeneous, Non-Fibrous, Cer 100 %	nentitious, Plaster-Base Coat	

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# PLM Bulk Asbestos Report

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Client No. /	HGA	Lab No.	<b>Asbestos Present</b>	Total % Asbestos
J-A-36		915071820-36	Νο	NAD
	Location: Print S	hop / Gypsum Wallboard		by Arturo A. Aldana on 07/27/15
Analyst De Asbest	scription: White, Homog os Types:	eneous, Non-Fibrous, Gypsun	n Board	
Other	Material: Cellulose Trac	e, Fibrous glass Trace, Non-	fibrous 100 %	
J-A-37		915071820-37	No	NAD
	Location: Print S	hop / Gypsum Wallboard		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest	scription: White, Homog os Types:	eneous, Non-Fibrous, Gypsur	n Board	
Other	r Material: Cellulose Trac	e, Fibrous glass Trace, Non-	fibrous 100 %	
J-A-38		915071820-38	Νο	NAD
	Location: Restro	oms / Gypsum Wallboard		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	scription: White, Homog os Types: r Material: Cellulose Trac	eneous, Non-Fibrous, Gypsur e, Fibrous glass Trace, Non-	n Board fibrous 100 %	
 J-A-39		915071820-39	No	NAD
	Location: Print S	hop / Joint Compound		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	scription: White, Homog os Types: r Material: Non-fibrous 10	eneous, Non-Fibrous, Joint Co	ompound	
<u> </u>		015071820 /0	No	ΝΔΟ
5-7-40	Location: Print S	hop / Joint Compound	10	(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	escription: White, Homog tos Types: r Material: Non-fibrous 10	eneous, Non-Fibrous, Joint C 00 %	ompound	
J-A-41		915071820-41	No	NAD
	Location: Restro	oms / Joint Compound		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst De Asbest Other	escription: White, Homog tos Types: r Material: Non-fibrous 10	eneous, Non-Fibrous, Joint C 00 %	ompound	

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# **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Client No. /	HGA	Lab No.	Asbestos Present	<b>Total % Asbestos</b>
J-A-42	Location: Class	915071820-42 room / Brown Base Adhesive	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other I	<b>cription</b> : Dark Brown, <b>s Types:</b> Material: Non-fibrous 1	Homogeneous, Non-Fibrous, Ac 00 %	Ihesive	
J-A-43		915071820-43	No	NAD
	Location: Room	13 / Brown Base Adhesive		(by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other I	<b>cription</b> : Dark Brown, s Types: Material: Non-fibrous 1	Homogeneous, Non-Fibrous, Ac 00 %	Ihesive	
J-A-44	Location: Print	915071820-44 Shop / Brown Base Adhesive	Νο	NAD (by CVES) by Arturo A. Aldana
Analyst Des Asbesto Other I	<b>cription</b> : Dark Brown, <b>s Types:</b> Material: Non-fibrous 1	Homogeneous, Non-Fibrous, Ac 00 %	lhesive	on 07/27/15
J-A-45		915071820-45	Νο	NAD
	Location: Exter	or Storage / Stucco (Composite	)	(by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other I	c <b>ription</b> : Grey/Tan, He s <b>Types:</b> Material: Non-fibrous <sup>-</sup>	eterogeneous, Non-Fibrous, Cen 00 %	nentitious, Stucco	
J-A-46		915071820-46	No	NAD
	Location: Exter	or Storage / Stucco (Composite	)	(by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other I	c <b>ription</b> : Grey/Tan, He s <b>Types:</b> Material: Non-fibrous ´	eterogeneous, Non-Fibrous, Cen	nentitious, Stucco	
J-A-47		915071820-47	No	NAD
	Location: Exter	or Storage / Stucco (Composite	)	(by CVES) by Arturo A. Aldana on 07/27/15
Analyst Des Asbesto Other	cription: Grey/Tan, He os Types: Material: Non-fibrous ?	eterogeneous, Non-Fibrous, Cen	nentitious, Stucco	

# **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

**Reporting Notes:** 

atal on; Date Analyzed: 7/27/2015\_

7127/15

Analyzed By: Arturo A. Aldana \_\_\_\_\_\_\_; Date Analyzed: 7/27/2015 \_\_\_\_\_\_\_77/2015 \_\_\_\_

ataed Reviewed By:\_



# Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

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

AMERISCI JOB #: 9 (507 1820.

COMPANY:		ADDRESS:						P.0.#:	
THE REYNOL	5 GROUP	520W. 15T ST.	520W. 1ST ST. TUSTIN, GA 92780						
		ANALYSIS	TURNAROUND TIM			DTIME			
PROJECT IN	IFORMATION	TYPE	RUSH	24 HR	48 HR	72 HR	5 DAY	INFO	RMATION:
JOB NAME:	1 A	ASBESTOS TEM AHERA	1.					MCE	1
RECED SANT	A ANA COLLEGE	ASBESTOS PLM BULK				X	· .	PC	
JOB NUMBER:		ASBESTOS PCM AIR						25 mm	in and a
81	46	ASBESTOS PLM 1000 P.C.						37 mm	
JOB MANAGER:	1.	LEAD AIR		19 A.			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	0.45 um	
MICHHELL	JONES.	LEAD WIPE						0,80 um	
JOB DESCRIPTION:	Contraction of the second s	LEAD PAINT / SOLID						TEMP:	i
SACTA ANA	GA .	OTHER:					:	OTHER:	
INITIAL RESULTS DE	LIVERY: D FAX	Email 🛛 Verbal 🗆 Ma	IL ONLY	ſ	L	RETURN	SAMPLE	ES YES_	
REPORTS TO: Mic	HAFI. ONE	5 m torthe a Chinal	Iden/	NOUO.	( tren	PHONE:	1111.	130.5	347
INVOICE TO: DIAN	E (ARPAI	2) III GALSIEI CUITE	Sichs D	J'COD!		FAX:	711	150 - 14	171-
COMMENTS:	GIUNIC			P		EMAIL -	114,	130-0-	10
NONAN	TENANCE (D	MOUND - BLDG-	· T-4	a		PACED	Celle A	6 12	201.10
000 1000				STADT	STOP	TOTAL	Litene	49.101 Total	304
SAMPLE ID		SAMPLE LOCATION		TIME	TIME	TIME	/MIN.		SQUARE FT
J-A-01	Root-Alym.C	OATEd BUILTUN	260/10	1 Ca					12772
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-Du	Doof Flash	ng (forther							200
-125	17 11						· · · · · · · · · · · · · · · · · · ·		GEAL
·Dh	10 11	1)							4404
-17	Mass Day 10	M/-PLLO Elmont. 121	1104	3.0					12504
	Chipolic /	ORCENTING THE	NHPI	C					1,550
	STOLLAR								SEEDY
	CATICE / "	In M. II In Floorer 1							SEE DY
- 10	MEINE SHOP/	WHITE FLOOR III	5						10
- 11	<i>V N</i> 1	<u>r a 11 'h</u>							SEE D
-12	u n	n p p (1							SEG 10
- 3	WomEnSRR	/off-white Linole	un						100
- 4	Ext. DOOR /	n n u					54.54 F		Set. 13
-15	Ext Doop	1 n n 1'							SEE 13
-16	CLASS ROOM	2'X4 FISSURED CE	This	$h_{k}$					1.300
-12	Print Shoo	1 4 11		11					sit lle
-18	Aunt Shop	11 11 1	n ,	.11					C4476
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SAMPLED BY:	THERETURN	DATE/TIME	RECE	EIVED BY					DATE/TIME:
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	Asbestos,	Environmental Chemistr	y and M	ficrobiol	ogy An	alysis			0
	Bost	on Los Ángeles N	ew Yor	k R	ichmond	I		Page	of 🍃

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ÂME	, RISCI
	www.amerisci.com

Asbestos, Lead Analysis Chain of Custody

820

AMERISCI JOB #:

1507

AMERISCI LOS ANGELES

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

COMPANY:		ADDRESS:			~				P.O.#:	
THE REYNOL	5 GROUP	520W	15T. ST.,	TUSTI	N, GA	92	180			
PROJECT IN	FORMATION	Ana	Lysis	TURNAROUND TIME				AIR	FILTER	
		TY	PE	RUSH	24 HR	48 HR	72 HR	5 DAY	INFO	RMATION:
JOB NAME:	n Ado A-ilene	ASBESTOS IE	MAHERA	·					MCE	
KECCI JAN	HANGE DI HEST.	ASBESTOS PL	MBULK				X	· .	PC	
JOB NUMBER:		ASBESTOS PC	MAIR						25 mm	·
01	16	ASBESTOS PL	M 1000 P.C.						37 mm	
JOB MANAGER:	1.	LEAD AIR			1997 - 19				0.45 um	
MICHHELL	DNES.	LEAD WIPE							0.80 um	
JOB DESCRIPTION:		LEAD PAINT / S	BOLID.						TEMP:	Ì
1530W. 17	-17.	OTHER:						:	OTHER:	
SANTA ANA	.GA									
INITIAL RESULTS DE	LIVERY: D FAX	EMAIL UV	ERBAL 🗆 MA	IL ONLY	,	2	RETURN	SAMPLE	es Yes_	
REPORTS TO: Mic	HAEL JONE	s no box	SCREAME	Ids-1	NOUO.	(Dam	PHONE:	714.7	130.5:	347
INVOICE TO: DIAN	E (ARRAI	J	-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	11		FAX:	111	120-1-	1710
COMMENTS:					•		EMAIL .	1141		
							Dicert	0	10. 0-1	257.12
	1						PAGER	CELL: 0	4.101	504
SAMPLE ID		SAMPLE LOCATI	ON		START	STOP	TOTAL	LITERS	TOTAL	AREĂ
70 1		0	-1. AT		I IME		. (IME ?	/Win.	VOLUME	SQUARE FT
J=A-21	MAREMANE/	BRANN CO	inte-Adhe	SIVE						SHE 20
-22	11 1	h m	u u							Stel 20
- 23	11 ARE WARE /	(210, BOA	Rd Ceilin	19						3,400
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- 25	11	h h								<u> (11 07</u>
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-26	CHASS KOONL	PLASTER	· log COA							3,000
-27	$n$ $\eta$	. 17	174 V)						e	Ste 26
-293	ROOM 113	n	1) N							Set 26
-29	Marchouse	11	n tv							14 26
- 217	1/	17	13 17							an ab
21	Alard District	() and a	Part Co							Jec an
- 5	LHOKUM/	MASTER	- DANSE (G	AT						3,000
- 32	1	4	<i>11</i> <b>1 1</b>							Stt 32
- 33	Koom 113	Й	n n							Ster 32
- 34	Warehout	n	<i>II U</i>							Stt. 22
- 25	N	1)	4 4							14 27
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	H H	(JUDSLIM								LHO
- 5/		[· /Þ	<u> </u>							SEE 36
-34	KESTILOOMS	. h	1 7	(						SEC. 36
- 34	Hant Shop /	Joint Co	mound							2400
J-A-UD	N 4	n	n							SEE TG
SAMPLED BY:	1	•	DATE/TIME:	RECE	IVED BY:		1			DATE/TIME:
CARL MI	HAEL. M	4	2.11.15	1						
PELINOLIS DI			TUD	Dra		,				DAT-17-
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				1	15	$\checkmark$	> 7	+ 172	SIR	d ())/) .
				0			2	10	10	e 1010
	Asbestos, Boste	Environment	tal Chemistry	and M	licrobiol k Ri	ogy Ana	alysis		Page 7	of $\frac{3}{5}$


## Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES 24416 S Main St. Suite 308 Carson, CA 90745

AMERISCI JOB #: 915671820

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

COMPANY:		ADDRESS: P.O.#:							
THE REYNOU!	5 GROUP	520W. 15T. 5T.,	TUSTI	N, GA	92	180			
PROJECT IN	FORMATION	ANALYSIS		TUR	NAROUN	DTIME		AIR FILTER	
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AmeriSci Los Angeles

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

July 27, 2015

The Reynolds Group Attn: Michael Jones PO BOX 1996 Tustin , CA 92781-1996

RE: The Reynolds Group Job Number 915071819
P.O. #8126
8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Dear Michael Jones:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following The Reynolds Group samples received at AmeriSci on Thursday, July 23, 2015, for a 3 day turnaround:

J-B-01, J-B-02, J-B-03, J-B-04, J-B-05, J-B-06, J-B-07, J-B-08, J-B-09

The 9 samples contained in Ziplock Bags were shipped to AmeriSci via Federal Express 8046 1633 5326. These samples were prepared and analyzed according to EPA 600/R-93/116, including requirements for the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced, except in full without the written approval of the laboratory. This report may contain specific data not covered by NVLAP or ELAP accreditations respectively, if so identified in relevant footnotes.

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

Sincerely,

**Client Services Manager** 



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AmeriSci Los Angeles

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

## **PLM Bulk Asbestos Report**

The Reynolds Group Attn: Michael Jones	Date Received Date Examined	07/23/15 07/27/15	AmeriS P.O. #	ci Jo	b #	9150	71819
PO BOX 1996			Page	1	of	2	
Tustin , CA 92781-1996	<b>RE:</b> 8126; RSCC Ana, CA	D Santa Ana	College;	1530	W. 17	'th St. S	Santa

Client No.	Client No. / HGA		<b>Asbestos Present</b>	Total % Asbestos		
J-B-01	Location: Const. C	Νο	NAD (by CVES) by Glenn F. Massey on 07/27/15			
Analyst De Asbest Othe	escription: White, Homoge cos Types: r Material: Cellulose 3 %,	neous, Fibrous, Wallboard Non-fibrous 97 %				
J-B-02	Location: Const. C	NAD (by CVES) by Glenn F. Massey on 07/27/15				
Analyst De Asbest Othe	escription: White, Homoge tos Types: r Material: Cellulose 3 %,	neous, Fibrous, Wallboard Non-fibrous 97 %				
J-B-03	Location: Const. C	NAD (by CVES) by Glenn F. Massey				
Analyst De Asbest Other	escription: White, Homoge cos Types: r Material: Non-fibrous 100	neous, Fibrous, Wallboard) ) %		011 0112 11 10		
J-B-04	Location: Const. C	915071819-04 Offices / Joint Compound	Νο	NAD (by CVES) by Glenn F. Massey on 07/27/15		
Analyst De Asbest Other	scription: Off-White, Hom tos Types: r Material: Non-fibrous 100	ogeneous, Non-Fibrous, Joint ) %	Compound			
J-B-05	Location: Const. C	915071819-05 Offices / Joint Compound	Νο	NAD (by CVES) by Glenn F. Massey on 07/27/15		
Analyst De Asbest Other	escription: Off-White, Hom tos Types: r Material: Non-fibrous 100	ogeneous, Non-Fibrous, Joint ) %	Compound	0110727710		

#### Page 2 of 2

## **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

Client No.	/ HGA	Lab No.	<b>Asbestos Present</b>	<b>Total % Asbestos</b>		
J-B-06		915071819-06	No	NAD		
	Location: Const. Offices	ll Board	(by CVES) by Glenn F. Massey on 07/27/15			
Analyst De Asbes Othe	escription: Off-White, Homogene tos Types: r Material: Non-fibrous 100 %	ous, Non-Fibrous, Joir	nt Compound			
		915071819-07	Νο	NAD		
0 0 01	Location: Exterior - Wes	t Elevation / Stucco		(by CVES) by Glenn F. Massey on 07/27/15		
Analyst De Asbes Othe	escription: Grey, Homogeneous, tos Types: r Material: Non-fibrous 100 %	Non-Fibrous, Cementi	tious, Stucco			
J-B-08		915071819-08	No	NAD		
	Location: Exterior - East	Elevation / Stucco		(by CVES) by Glenn F. Massey on 07/27/15		
Analyst De Asbes Othe	escription: Grey, Homogeneous, tos Types: r Material: Non-fibrous 100 %	Non-Fibrous, Cementi	tious, Stucco			
		915071819-09	No	NAD		
0 0 00	Location: Exterior - East	Elevation / Stucco		(by CVES) by Glenn F. Massey on 07/27/15		
Analyst De Asbes Othe	escription: Grey, Homogeneous, tos Types: r Material: Non-fibrous 100 %	Non-Fibrous, Cementi	tious, Stucco			

**Reporting Notes:** 

Analyzed By: Glenn F. Massey

; Date Analyzed: 7/27/2015 0

\*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/R-93/116, including requirements for EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By:



## Asbestos, Lead Analysis Chain of Custody

071819

AMERISCI JOB #:

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U

AMERISCI LOS ANGELES

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

COMPANY:		ADDRESS:						P.0.#:	
THE REINDLDS	GROUP	520 WEST 15T 1	T. T	UTTA)	(AC	12781	)		
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#### AmeriSci Los Angeles

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

July 27, 2015

The Reynolds Group Attn: Michael Jones PO BOX 1996 Tustin , CA 92781-1996

RE: The Reynolds Group Job Number 915071815
P.O. #8126
8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

**Dear Michael Jones:** 

Enclosed are the results for polarized light microscopy analysis (PLM) of the following The Reynolds Group samples received at AmeriSci on Thursday, July 23, 2015, for a 3 day turnaround:

J-C-01, J-C-02, J-C-03, J-C-04

The 4 samples contained in Ziplock Bags were shipped to AmeriSci via Federal Express 8046 1633 5326. These samples were prepared and analyzed according to EPA 600/R-93/116, including requirements for the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

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

Sincerely,

**Client Services Manager** 

AmeriSci Los Angeles

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

## **PLM Bulk Asbestos Report**

The Reynolds Group	Date Received	07/23/15	AmeriS	ci Joł	o #	915071815
Attn: Michael Jones	Date Examined	07/27/15	P.O. #			
PO BOX 1996			Page	1	of	2
	RE: 8126; RSCC	D Santa Ana C	College; ´	1530 \	W. 171	th St. Santa
Tustin , CA 92781-1996	Ana, CA					

Client No. /	/ HGA	Lab No.	Asbestos Present	<b>Total % Asbestos</b>		
J-C-01	Location: Roof -	915071815-01 North End / Alum - Coated B.	Νο	NAD (by CVES) by Arturo A. Aldana on 07/27/15		
Analyst De Asbest Other	scription: Black/Silver, H os Types: r Material: Fibrous glass	leterogeneous, Fibrous, Roofing 2 %, Non-fibrous 98 %	9			
J-C-02		915071815-02	Νο	NAD		
	Location: Roof -	Middle / A/um Coated B.		(by CVES) by Arturo A. Aldana on 07/27/15		
Analyst De Asbest Other	escription: Black/Silver, H tos Types: r Material: Fibrous glass	leterogeneous, Fibrous, Roofing 2 %, Non-fibrous 98 %	g			
J-C-03		915071815-03	No	NAD		
	Location: Roof -	South End / Mineral Cap Sheet		(by CVES) by Arturo A. Aldana on 07/27/15		
Analyst De Asbest	escription: Black/Grey, H tos Types:	eterogeneous, Fibrous, Roofing				
Other	r Material: Cellulose 9 %	, Fibrous glass 2 %, Non-fibrou	us 89 %			
J-C-04	Location: Roof -	915071815-04 Edge / Flashing Cement	Yes	2 % (by CVES) by Arturo A. Aldana on 07/27/15		
Analyst De Asbest Other	escription: Black/Grey, H tos Types: Chrysotile 2.0 r Material: Cellulose 4 %	omogeneous, Non-Fibrous, Roo ) % , Non-fibrous 94 %	ofing Mastic			



AmeriSci Job #: 915071815 Client Name: The Reynolds Group

### **PLM Bulk Asbestos Report**

8126; RSCCD Santa Ana College; 1530 W. 17th St. Santa Ana, CA

**Reporting Notes:** 

= not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/R-93/116, including requirements for EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested. atada

Reviewed By:

ÂME	, RISCI
	www.amerisci.co

## Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

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	merisci.com	<b>ISCI ЈОВ#:</b> 11507 1814	2441 507 1815						3t. Suite 308 n, CA 90745 0) 834-4868 0) 834-4772
COMPANY:		ADDRESS:						P.0.#:	
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Los Angeles

Boston

New York

Richmond

ATTACHMENT A



### AAA LEAD Consultants and Inspections, Inc.

Consulting - Inspections - Risk Assessment - Project Monitoring STATE CERTIFIED / INSURED

## LEAD PAINT INSPECTION REPORT

## FOR



## **Rancho Santiago College District**

performed at

## Santa Ana College Building J 1530 West 17<sup>th</sup> Street Santa Ana, Ca 92706

1307 West Sixth Street #134, Corona, Ca. 92882 e-mail <u>aaalead@sbcglobal.net</u> http://aaalead.net Ph 951-582-9071

Fax 951-582-9073

## LEAD PAINT INSPECTION REPORT

REPORT NUMBER:

S#03429 - 07/16/15 11:02

INSPECTION FOR: Rancho Santiago Community College District 2323 North Broadway Santa Ana, Ca 92706

PERFORMED AT:

Santa Ana College Building J 1530 West 17<sup>th</sup> Street Santa Ana, Ca 92706

INSPECTION DATE:

July 16, 2015

**INSTRUMENT TYPE:** 

RMD MODEL LPA-1 XRF TYPE ANALYZER SERIAL # 3429

ACTION LEVEL:

 $1.0 \text{mg/cm}^2$ 

OPERATORS LICENSE: 6212-33

SIGNED:

DATE: July 16, 2015

Benjamin S. Cohn INSPECTOR I-20875

This inspection was conducted in conformance with HUD Guidelines as published in 1997. AAA Lead Consultants and Inspections, Inc. utilized state-of-art practices and techniques in accordance with regulatory standards while performing this inspection. AAA Lead Consultants and Inspections, Inc. evaluation of the relative risk of exposure to lead identified during this inspection is based on conditions observed at the time inspection. AAA Lead Consultants and Inspections, Inc. cannot be responsible for changing conditions that may alter the relative exposure risk or for changes in accepted methodology.

AAA Lead Consultants and Inspections, Inc.

1307 West Sixth Street, # 134. Corona, Ca aaalead@sbcglobal.net Phone (951) 582-9071 Fax (951) 582-9073

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 2.0 Scope of Work
 3.0 Property Description
 4.0 Inspectors Qualifications
 5.0 Method of Testing
 6.0 Testing Protocol
 7.0 Summary of Results
 8.0 Recommendations
 9.0 Site Specific Observations
 10.0 Inspection Limitations
 How to Read Your Report Tables

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Distribution Report Summary Report Detailed Report

#### TAB 3

Site Footprint

#### TAB 4

Photos of Components Which Contain Lead

#### TAB 5

Inspectors Certifications DHS 8552

#### LEAD BASED PAINT INSPECTION REPORT SANTA ANA COLLEGE BUILDING J 1530 WEST 17<sup>TH</sup> STREET SANTA ANA, CA 92706

#### **1.0 INTRODUCTION**

This report presents the results of AAA LEAD Consultants and Inspections, Inc. lead-based paint inspection of the above referenced college, located at 1530 West 17<sup>th</sup> Street, Santa Ana, California (Subject Property). AAA LEAD Consultants and Inspections, Inc. performed the inspection on July 16, 2015. This document is prepared for the sole use of Rancho Santiago Community College District and any regulatory agencies that are directly involved in this project. No other party should rely on the information contained herein without prior written consent of Rancho Santiago Community College District. The scope of services, inspection methodology and results are presented below.

#### 2.0 SCOPE OF WORK

The purpose of this inspection is to identify and assess the presence of Lead-Based Paint on the interior & exterior painted components of the aforementioned college building located in Santa Ana, Ca.

On July 16, 2015 AAA LEAD Consultants and Inspections, Inc. performed an inspection for leadbased paint at the subject property in Santa Ana, California. The intent was to ascertain the presence of lead-based paint above specified action levels. If lead-based paint was found, the inspection would identify individual architectural components and their respective concentrations of lead in such a manner that this report could be used for subsequent abatement and / or demolition activity.

#### 3.0 PROPERTY DESCRIPTION

The test site is at Santa Ana College. The areas tested are the J Buildings. The buildings are stucco and concrete construction and are built on concrete slab foundations. Doors and jambs are combination of wood and metal. The buildings consist of offices, restrooms, storage areas, and garages. The buildings are located on the east side of the campus.

#### 4.0 INSPECTOR'S QUALIFICATIONS

Mr. Benjamin Cohn and Johnny Geiger of AAA LEAD Consultants and Inspections, Inc. performed the inspection at the site using an RMD XRF spectrum analyzer instrument. Mr. Cohn and Mr. Geiger have attended the radiation safety course for operation and handling of the RMD instrument. Mr. Cohn is a State Certified Inspector for Lead Inspections. Johnny Geiger is a State Certified Sampling Technician.

#### **5.0 METHOD OF TESTING**

The testing method employed was x-ray fluorescence (XRF) using a Radiation Monitoring Device Paint Analyzer. The instrument was calibrated to the manufacture's specifications and was also periodically verified against known lead samples produced by the National Institute of Standards and Testing (NIST). The duration for each test result is determined by a combination of the actual reading relative to the designated action level, the age of the radioactive source, and the substrate on which the test was taken. Substrate corrections (SEL) were not required in compliance with the HUD guidelines for spectrum analyzers. Together these quality control procedures produce a 95% confidence level that the corrected lead concentration (CLC) accurately reflects the actual level of lead in the tested surfaces.

#### **6.0 TESTING PROTOCOL**

Testing was conducted in compliance with the HUD Guidelines for scattered site housing as published in 1997. The areas tested were inspected with a minimum of one representative surface of each painted component in each area. The HUD action level for lead based paint is 1.0 mg/cm<sup>2</sup>. None of the components tested "inconclusive" which is the statistical range of uncertainty around the action level. HUD has published guidelines that address test results in the inconclusive range. The inconclusive range in this report (0.8 - 1.2mg/cm<sup>2</sup>) was developed to acknowledge the limits of detection for XRF technology.

#### 7.0 SUMMARY OF RESULTS

A summary table with the results of this site has been provided in the "tables" section of this report. Below is a brief description of the components that tested at or above the HUD action level of 1.0mg/cm<sup>2</sup> and their respective locations.

#### **Exterior:**

Bldg-J1 Vent Pipe Roof

Bldg-J2 Vent Pipe Roof Support

#### <u>Bldg-J3</u>

None of the interior painted components tested positive for the presence of lead based paint.

#### Interior:

<u>J1 Area 3</u> Sink

<u>J1 Area 5</u> Chalk Board Tack Board

<u>J1 Area 9</u> Tack Board

AAA Lead Consultants and Inspections, Inc.

(Summary of Results Continued)

<u>J1 Area 8</u> Tack Board

<u>J1 Area 11</u> Tack Board

<u>J1 Area 15</u> Tack Board

<u>J1 Area 16</u> Chalk Board Tack Board

<u>J2</u>

None of the interior painted components tested positive for the presence of lead based paint.

<u>J3</u>

None of the interior painted components tested positive for the presence of lead based paint.

#### Tile Surfaces:

Many ceramic tiles contain lead in pigment and glaze. Although they were not painted, as part of AAA Lead Consultants and Inspections, Inc. normal inspection process, we also tested tile surfaces. This information may be useful if any abatement or remodeling will take place on these surfaces. THE CERAMIC TILE WALL INSIDE OF J1 AREA 4 TESTED POSITIVE FOR THE PRESENCE OF LEAD ABOVE THE HUD/LA COUNTY GUIDELINES. See the Summary Tables TAB 2 of this report for locations.

#### 8.0 RECOMMENDATIONS

It is our recommendation that all components that tested positive for the presence of lead at or above the HUD/ LA County action level and any similar untested components be considered lead-laden. Any maintenance or repair activities on these components should be performed in an abatement/containment environment as required by Cal/OSHA Construction and Safety Orders, Lead Section *1532.1*.

Any component that is below the HUD// LA County action level but still contains lead requires personal exposure level (PEL) testing be performed to determine the workers skill or certification required to perform the activity if an outside contractor will do the work.

#### 9.0 SITE SPECIFIC OBSERVATIONS

The paint on the exterior and interior of the buildings is in fair to poor condition. Most tack boards and chalk board tested positive for lead. Ceramic tile wall inside of J1 area 4 tested positive for the presence of lead. Exterior supports in poor condition and are in need of paint stabilization.

#### **10.0 INSPECTION LIMITATIONS**

AAA LEAD Consultants and Inspections planned, developed and implemented this inspection based on AAA LEAD Consultants and Inspections previous experience in performing leadbased paint inspections. This inspection was conducted in conformance with HUD Guidelines as published in 1997. AAA LEAD Consultants and Inspections, Inc. utilized state-of-the-art practices and techniques in accordance with regulatory standards while performing this inspection. A copy of personnel certifications has been provided for your review. AAA LEAD Consultants and Inspections evaluation of the relative risk of exposure to lead identified during this inspection are based on conditions observed at the time of the inspection. AAA LEAD Consultants and Inspections cannot be responsible for changing conditions that may alter the relative exposure risk or for future changes in accepted methodology.

#### HOW TO READ YOUR REPORT TABLES

Depending upon our findings there are several different tables that can be used to generate an accounting of the final results. These tables use two different formats.

The first table is the Distribution Report. This report is an accounting of all components that were tested with correlating results of how many of each component tested positive, negative or inconclusive. In cases of over 1,000 readings it is necessary to divide the report into two sections. When this happens we provide a Project Distribution report combining the Distribution Reports from both report sections with grand total figures.

The second format is found in the rest of our "tables". The following is a brief summary of what each heading in the table means.

#### Reading No.

Each test is assigned a reading number.

#### Room No.

Each room has its own identifying number.

#### **Room Name**

Along with its own number is a description of the room. (office, hall, bath, etc)

#### Wall

A letter, either A, B, C identifies each wall, or D. There is a site map towards the end of the report that identifies each location.

#### Structure

This is the actual name of the component being tested. (wall, window, door, etc)

#### Location

The area tested on the component. (U Ift is upper left, L Ctr is lower center, etc)

#### Member

The portion of the component tested. If the component is a door, the member could be the casing or the jamb.

#### **Paint Condition**

I = Intact, F = Fair and P = Poor

#### Substrate

This is what the component is made of. (wood, metal, gypsum, plaster etc..)

#### Color

Though seldom used if a component contains more than one color but only one of the colors tests positive, the positive color will be identified.

#### Lead (mg/cm<sup>2</sup>)

This is the lead content of the component tested.

#### Mode

The equipment can be operated in three modes Std (standard), QM (Quick Mode) or TC (Time Corrected). Std is used to acquire a measurement for a fixed amount of time. QM is the mode used to test components throughout a site. TC mode is used to calibrate the equipment against a known lead source based on a predetermined amount of time. The equipment will only produce an answer after it has reached a 95% confidence level the reading is correct. The time can vary from 2 to 60 seconds.

Inspection Date:	07/16/15
Report Date:	7/16/2015
Abatement Level:	1.0
Report No.	07/16/15 11:02
Total Reading Sets:	438
Job Started:	07/16/15 11:02
Job Finished:	07/16/15 15:19

Santa Ana College Building J 1530 W. 17th Street Santa Ana, Ca 92706

Structure Distribution							
Structure	Total	Pos	itive	Neg	ative	Incon	lusive
A/C Unit	2	0	<0%>	2	<100%>	0	<0%>
Bench	1	0	<0%>	1	<100%>	0	<0%>
Cabinet Door	4	0	<0%>	4	<100%>	0	<0%>
Cabinet Shelf	6	0	<0%>	6	<100%>	0	<0%>
Cabinet Side	8	0	<0%>	8	<100%>	0	<0%>
Ceiling	26	0	<0%>	26	<100%>	0	<0%>
Chalk Board	2	2	<100%>	0	<0%>	0	<0%>
Chalk Rail	1	0	<0%>	1	<100%>	0	<0%>
Column	4	0	<0%>	4	<100%>	0	<0%>
Conduit	2	0	<0%>	2	<100%>	0	<0%>
Deck	1	0	<0%>	1	<100%>	0	<0%>
Door	40	0	<0%>	40	<100%>	0	<0%>
Door Casing	13	0	<0%>	13	<100%>	0	<0%>
Door Jamb	42	0	<0%>	42	<100%>	0	<0%>
Door Panel	4	0	<0%>	4	<100%>	0	<0%>
Downspout	2	0	<0%>	2	<100%>	0	<0%>
Drip Edge	4	0	<0%>	4	<100%>	0	<0%>
Duct	6	0	<0%>	6	<100%>	0	<0%>
Elec Pnl	6	0	<0%>	6	<100%>	0	<0%>
Fascia	13	0	<0%>	13	<100%>	0	<0%>
Fire Ext Box	2	0	<0%>	2	<100%>	0	<0%>
Floor	1	0	<0%>	1	<100%>	0	<0%>
Gate	1	0	<0%>	1	<100%>	0	<0%>
Gutter	1	0	<0%>	1	<100%>	0	<0%>
Handrail	1	0	<0%>	1	<100%>	0	<0%>
Header	8	0	<0%>	8	<100%>	0	<0%>
Ladder	1	0	<0%>	1	<100%>	0	<0%>
Locker	1	0	<0%>	1,	<100%>	0	<0%>
Panel	1	0	<0%>	1	<100%>	0	<0%>
Partition	2	0	<0%>	2	<100%>	0	<0%>
Post	3	0	<0%>	3	<100%>	0	<0%>
Rafter	9	0	<0%>	9	<100%>	0	<0%>
Roll up Door	17	0	<0%>	17	<100%>	0	<0%>
Roll up Door Casing	5	0	<0%>	5	<100%>	0	<0%>
Roll up Door Jamb	13	0	<0%>	13	<100%>	0	<0%>
Roof	2	0	<0%>	2	<100%>	0	<0%>
Shelf	2	0	<0%>	2	<100%>	0	<0%>
Sink	4	1	<25%>	3	<75%>	0	<0%>
Soffit	8	0	<0%>	8	<100%>	0	<0%>
Stairs Riser	1	0	<0%>	1	<100%>	0	<0%>
Stairs Stringer	1	0	<0%>	1	<100%>	0	<0%>
Stairs Tread	1	0	<0%>	1	<100%>	0	<0%>
Support	2	1	<50%>	1	<50%>	0	<0%>
Support Post	4	0	<0%>	4	<100%>	0	<0%>
Tack Board	10	6	<60%>	4	<40%>	0	<0%>
Tack Board Casing	6	0	<0%>	6	<100%>	0	<0%>
Transformer	1	0	<0%>	1	<100%>	0	<0%>
Vent	5	0	<0%>	5	<100%>	0	<0%>
Vent Pipe	4	3	<75%>	1	<25%>	0	<0%>
Wall	128	1	<1%>	127	<99%>	0	<0%>
Window Casing	5	0	<0%>	5	<100%>	0	<0%>
Window Panel	1	0	<0%>	1	<100%>	0	<0%>

DISTRIBUTION REPORT	OF LEAD PAINT	INSF	PECTION	FOR:	Rancho	Santia	go Cummunity College District
Inspection Totals:	438 2	L4 <	3%> ]	424 <	97%>	0 <	0%>

Inspection Date: Report Date: Abatement Level: Report No. Total Readings: Job Started: Job Finished: 07/16/15 7/16/2015 1.0 07/16/15 11:02 450 Actionable: 14 07/16/15 11:02 07/16/15 15:19 Santa Ana College Building J 1530 W. 17th Street Santa Ana, Ca 92706

Readin	g				Paint			Lead	
No.	Wall	Structure	Locatio	n Member	Cond	Substrate	Color	(mg/cm²)	Mode
Exter	cior 1	Room 002 Bldg-J2				, ,			
078	Α	Support	Ct:	:	I	Metal	Orange	1.0	QM
Exter	ior I	Room 005 J1-Roof				 			
151	в	Vent Pipe	Lf	:	I	Metal	N/A	>9.9	QM
145	C	Vent Pipe	Rgi	:	I	Metal	N/A	>9.9	QM
Exter	ior I	Room 006 J2-Roof							
152	Α	Vent Pipe	Ct		I	Metal	N/A	9.0	QM
Inter	ior I	Room 003 J1-Area	3			******			
187	A	Sink	Rgi	:	I	N/A	N/A	1.0	QM
Inter	ior I	Room 004 J1-Area	4						
197	A	Wall	W Ct	•	I	Tile	N/A	8.8	QM
Inter	ior I	Room 005 J1-Area	5						
221	А	Chalk Board	Cti	•	I	N/A	N/A	1.0	QM
222	C	Tack Board	Cti		I	N/A	N/A	2.6	QM
Inter	ior H	Room 008 J1-Area	9						
247	C	Tack Board	Lft	:	I	N/A	N/A	3.4	QМ
Inter	ior H	Room 009 J1-Area	8						
258	D	Tack Board	Cti		I	N/A	N/A	2.7	QM
Inter	ior H	Room 011 J1-Area	11						
277	в	Tack Board	Cti		I	N/A	N/A	3.2	QM
Inter	ior F	Room 015 J1-Area	15						
333	C	Tack Board	Rgt		I	N/A	N/A	2.8	QM
Inter	ior F	Room 016 J1-Area	16						
347	в	Chalk Board	Cti		I	N/A	N/A	2.9	QM
345	в	Tack Board	Rgt		I	N/A	N/A	3.8	QM

Calibration Readings

---- End of Readings ----

07/16/15
7/16/2015
1.0
07/16/15 11:02
450
07/16/15 11:02
07/16/15 15:19

Santa Ana College Building J 1530 W. 17th Street Santa Ana, Ca 92706

Readir	ng				Paint			Lead	
No.	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm²)	Mode
Exte	rior R	oom 001 Bldg-J1	L						
065	A	Fascia	Lft		P	Wood	N/A	0.0	QM
059	A	Vent	Ctr		I	Metal	N/A	0.0	QM
062	A	Wall	W Lft		I	Block	N/A	0.0	QM
063	A	Wall	W Lft		I	Wood	N/A	-0.2	QM
058	А	Wall	W Ctr		I	Block	N/A	-0.1	QM
055	А	Wall	W Rgt		I	Block	N/A	-0.2	QM
064	A	Soffit	Lft		I	Wood	N/A	-0.1	QM
060	A	Door	Ctr		I	Metal	N/A	-0.2	QM
061	А	Door	Ctr	Jamb	I	Metal	N/A	-0.1	QM
056	A	Door	Rgt		I	Metal	N/A	0.0	QM
057	А	Door	Rgt	Jamb	P	Metal	N/A	0.0	QM
032	в	Roll up Door	Lft		I	Metal	N/A	-0.1	QM
033	в	Roll up Door	Lft	Casing	P	Wood	N/A	-0.2	QM
034	в	Roll up Door	Lft	Jamb	P	Wood	N/A	-0.1	QM
036	в	Fascia	Lft		P	Wood	N/A	-0.1	QM
071	в	Fascia	Lft		I	Wood	N/A	-0.2	QM
066	в	Downspout	Rgt		I	Metal	N/A	-0.1	QM
029	в	Wall	W Lft		I	Stucco	N/A	-0.1	QM
070	в	Wall	W Lft		I	Wood	N/A	0.1	QM
069	в	Wall	W Ctr		I	Wood	N/A	0.0	QM
068	в	Wall	W Rgt		I	Wood	N/A	-0.2	QM
067	в	Gutter	Rgt		I	Metal	N/A	0.0	QM
035	в	Soffit	Lft		I	Wood	N/A	0.0	QM
012	в	Door	Lft		I	Metal	N/A	-0.1	QM
	ent	rance							
013	в	Door	Lft	Jamb	I	Metal	N/A	0.0	QM
030	в	Door	Lft		I	Metal	N/A	-0.2	QM
031	в	Door	Lft	Jamb	I	Metal	N/A	0.0	QM
026	C	Fascia	Ctr		P	Wood	N/A	-0.2	QM
014	С	Post	Rgt		P	Metal	N/A	0.0	QM
016	C	Rafter	Rgt		I	Wood	N/A	-0.2	QM
017	С	Fascia	Rgt		P	Wood	N/A	-0.1	QM
018	С	Ladder	Rgt		P	Metal	N/A	-0.2	QM
022	C	Roll up Door	Rgt	_	I	Metal	N/A	0.2	QM
023	C	Roll up Door	Rgt	Jamb	I	Metal	N/A	0.2	QM
037	C	Wall	W Lft		I	Stucco	N/A	-0.2	QM
024	C	Wall	W Ctr		I	Block	N/A	-0.2	QM
007	C	Wall	W Rgt		I	Wood	N/A	-0.2	QM
011	C	Wall	W Rgt		I	Block	N/A	-0.1	QM
021	C	Wall	W Rgt		I	Stucco	N/A	0.0	QM
025	C	Soffit	Ctr		I	Wood	N/A	-0.1	QM
015	C	SOTTIT	Rgt		P	Wood	N/A	-0.1	QM
027	C	Door	Lft	_ •	P	Wood	N/A	0.2	QM
028	C	Door	Lft	Jamb	I	Metal	N/A	-0.2	QM
008	C	Door	Rgt	- ·	I	Metal	N/A	0.0	QM
009	C	Door	Rgt	Casing	P	Wood	N/A	-0.1	QM
010	C	Door	Rgt	Jamb	P	Wood	N/A	0.0	QM
019	C	Door	Rgt		I	Metal	N/A	-0.1	QM
020	C	Door	Rgt	Jamb	I	Metal	N/A	-0.2	QM

Reading				Paint			Lead	
No. Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm²)	Mode
053 D	Fascia	Lft		P	Wood	N/A	0.0	QM
051 D	Transformer	Ctr		I	Metal	N/A	0.0	QM
039 D	Roll up Door	Rgt		I	Metal	N/A	0.0	QМ
040 D	Roll up Door	Rgt	Casing	P	Wood	N/A	0.0	QM
041 D	Roll up Door	Rgt	Jamb	I	Wood	N/A	-0.1	QМ
045 D	Rafter	Rgt		I	Wood	N/A	-0.1	QM
046 D	Fascia	Rgt		I	Wood	N/A	-0.2	QM
047 D	Conduit	Rgt		I	Metal	N/A	-0.2	QM
054 D	Wall	W Lft		I	Block	N/A	0.0	QM
048 D	Wall	W Ctr		I	Block	N/A	0.0	QМ
038 D	Wall	W Rgt		I	Stucco	N/A	0.1	QМ
052 D	Soffit	Lft		I	Wood	N/A	0.0	QM
044 D	Soffit	Rqt		I	Wood	N/A	-0.1	QM
049 D	Door	Ctr		I	Wood	N/A	0.0	QМ
050 D	Door	Ctr	Jamb	I	Metal	N/A	0.1	õм
042 D	Door	Rat	-	Ī	Wood	N/A	0.0	õм
043 D	Door	Rgt	Jamb	Ĩ	Metal	N/A	0.0	QМ
Exterior 1	Room 002 Bldg-J2	2						
075 A	Drip Edge	Lft		I	Metal	N/A	-0.1	QM
077 A	Post	Lft		P	Metal	N/A	0.0	QМ
076 A	Gate	Ctr		I	Metal	N/A	0.0	õм
078 A	Support	Ctr		I	Metal	Orange	1.0	ом
074 A	Wall	W Lft		т	Concrete	N/A	0.0	ом
073 A	Wall	WCtr		- т	Concrete	N/A	0.0	OM
072 A	Wall	WRat		- т	Concrete	N/A	0.0	0M
092 B	Roll up Door	Tift.		- т	Metal	N/A	0.0	OM
093 B	Roll up Door	T.f+	Jamh	Ť	Metal	N/A	0.2	0M
094 B	Drin Edge	1.f+	ound	т т	Metal	N/A	0.0	OM
091 B	Downgrout	Pat		т Т	Motal	N/A	0.0	0M
001 D 082 B	Poll up Door	Pat		т т	Metal	N/A	0.0	OM
002 D	Roll up Door	Rgt	Tamb	т Т	Metal	N/A N/A	0.0	OM OM
000 D	Wall up DOOL	M T f +	Uality	т Т	Stuggo	N/A N/A	0.0	QM QM
080 8	Wall			т Т	Congrata	N/A	-0.2	OM Õ₩
upi	per	M LLL		Ŧ	concrete	IN/ M	-0.2	Ž <sub>III</sub>
087 B	Wall	W Ctr		I	Stucco	N/A	-0.1	QM
)80 B	Wall	W Rgt		I	Stucco	N/A	0.2	QM
090 B	Door	Lft		I	Metal	N/A	-0.1	QM
091 B	Door	Lft	Jamb	I	Metal	N/A	0.0	QM
084 B	Door	Rgt		I	Metal	N/A	0.0	QM
085 B	Door	Rgt	Jamb	I	Metal	N/A	-0.2	QM
086 B	Column	Ctr		I	Concrete	N/A	0.0	QM
079 B	Column	Rgt		I	Concrete	N/A	0.0	QM
098 C	Drip Edge	Lft		I	Metal	N/A	0.0	QM
102 C	Elec Pnl	Ctr		I	Metal	N/A	0.0	QМ
097 C	Wall	W Lft		I	Concrete	N/A	0.0	QМ
096 C	Wall	W Ctr		I	Concrete	N/A	0.0	ом
095 C	Wall	W Rat		I	Concrete	N/A	0.0	OM
099 C	Door	Lft		I	Metal	N/A	0.0	ом
L00 C	Door	Lft	Jamb	ī	Metal	N/A	-0.1	ом
101 C	Door	Lft.	Panel	- т	Metal	N/A	-0.1	ом
115 D	Drip Edge	T.f+		- T	Metal	N/A	0 0	OM
ם 108 ח	Roll un Door	C+r		Ť	Metal	N/A	-0.2	OM
109 D	Roll up Door	Ctr		ī	Metal	N/A	-0.2	QM
up <u>r</u> 110 D	Roll up Door	Ctr	Jamb	Т	Metal	N/A	0.0	ом
105 D	Conduit	Pat		т т	Metal	N/A	-0.2	OM.
		~g c		-	and class	11/ A	0.4	×

Readin	g				Paint			Lead	
No.	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm²)	Mode
112	D	Wall	W Lft		I	Stucco	N/A	0.0	QM
114	D	Wall	W Lft		I	Concrete	N/A	-0.2	QM
	upp	er							
111	D	Wall	W Ctr		I	Stucco	N/A	0.0	QM
104	D	Wall	W Rgt		I	Stucco	N/A	0.0	QM
106	D	Door	Rgt		I	Metal	N/A	-0.2	QM
107	D	Door	Rgt	Jamb	I	Metal	N/A	-0.1	QM
113	D	Column	Lft		I	Concrete	N/A	-0.2	QM
103	D	Column	Rgt		I	Concrete	N/A	-0.2	QM
Exter	ior R	oom 003 Bldg-J	3						
126	A	Fascia	Lft		P	Wood	N/A	-0.2	QM
117	A	Support Post	. Rgt		I	Wood	N/A	-0.1	QM
118	A	Header	Rgt		I	Wood	N/A	0.0	QM
119	A	Roll up Door	Rgt		I	Metal	N/A	-0.1	QM
120	A	Roll up Door	Rgt	Casing	I	Wood	N/A	-0.1	QM
121	A	Roll up Door	Rgt	Jamb	I	Wood	N/A	-0.1	QМ
122	A	Rafter	Rgt		I	Wood	N/A	0.0	QМ
123	A	Fascia	Rgt		I	Wood	N/A	0.0	QM
124	A	Wall	W Lft		I	Wood	N/A	0.0	QM
116	A	Wall	W Rgt		I	Wood	N/A	0.0	QM
125	A	Soffit	Lft		I	Wood	N/A	0.0	QM
138	в	Fascia	Ctr		Р	Wood	N/A	-0.1	QM
139	в	Fascia	Rqt		Р	Wood	N/A	-0.2	QМ
142	C	Fascia	Rat		Р	Wood	N/A	0.0	ом
141	С	Wall	W Lft		Р	Wood	N/A	-0.1	ом
140	С	Wall	W Rat		P	Stucco	N/A	0.0	ом
130	D	Roll up Door	Lft		Ī	Metal	N/A	-0.1	ом
131	D	Roll up Door	Lft	Casing	I	Wood	N/A	0.0	ом
132	D	Roll up Door	Lft	Jamb	ī	Wood	N/A	-0.2	ом
137	D	Fascia	T.ft.		- P	Wood	N/A	0.0	OM.
133	D	Roll up Door	Rat	Jamb	- т	Wood	N/A	-0.1	<u>о</u> м
134	D	Roll up Door	Rat	Casing	 T	Wood	N/A	0.0	OM.
135	D D	Roll up Door	Rat		Ť	Metal	N/A	0.2	NO.
129	<u>–</u> ת	Wall	W T.F+		Þ	Wood	N/A	-0.2	∩M
128	л П	Wall	W Ctr		- D	Wood	N/A	0.2	∩M 2™
127	л П	Wall	W Pat		D	Wood	N/A	0.0	OW ⊼™
136	D	Soffit	Lft		I	Wood	N/A	-0.1	QM
Exter	ior Ro	oom 004 J3-Roo	f						
143	D	Vent Pipe	Rgt		P	Metal	N/A	0.0	QM
Exter	ior Ro	oom 005 J1-Roo	f						
150	А	Vent	Ctr		I	Metal	N/A	-0.2	QM
151	в	Vent Pipe	Lft		I	Metal	N/A	>9.9	QM
149	в	Vent	Rgt		I	Metal	N/A	0.0	QM
147	С	Vent	Lft		I	Metal	N/A	0.0	QM
148	С	A/C Unit	Ctr		I	Metal	N/A	0.2	QM
144	С	Roof	Rgt		I	N/A	N/A	0.0	QM
145	C	Vent Pipe	Rat		I	Metal	N/A	>9.9	QМ
146	C	Vent	Rgt		I	Metal	N/A	0.0	QМ
Exter	ior Ro	oom 006 J2-Roo	£						
1 - 0	А	Vent Pipe	Ctr		I	Metal	N/A	9.0	QM
152		_							
152	A	Roof	Ctr		I	N/A	N/A	0.0	QM

Reading No. Wa	all S	tructure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
						ouponato		(	
Interior	r Roo	m 001 Jl-Area	1		-				-
150 %	*	Support	LIC W Chw		1 	N/A N/A	N/A	0.0	QM
158 4	7	Wall Guerrant Dest	W CEr		1	N/A	N/A	0.0	QM
100 E	3	Support Post	LIC		1	N/A	N/A	0.0	QМ
16/ 1	5.	Bench	LIC		1	N/A	N/A	0.0	QM
159 E	5	Wall	W Ctr		1	N/A	N/A	-0.1	Qм
157 0	2	Post	Rgt		I	N/A	N/A	0.0	QМ
160 0	3	Wall	W Lft		I	N/A	N/A	0.0	QМ
155 C	2	Door	Ctr		I	N/A	N/A	-0.1	QM
156 C	-	Door	Ctr	Jamb	I	N/A	N/A	0.0	QМ
163 I	)	Rafter	Ctr		I	N/A	N/A	-0.1	QM
164 I	)	Header	Ctr		I	N/A	N/A	-0.2	QM
165 I	)	Support Post	Ctr		P	N/A	N/A	0.0	QМ
161 E	יכ	Wall	W Ctr		I	N/A	N/A	0.0	QM
162 I	)	Ceiling	Ctr		I	N/A	N/A	0.0	QM
Interior	Roo	m 002 J1-Area	2	****					
174 A	L 1	Wall	W Ctr		I	N/A	N/A	0.0	ОМ
175 E	3 1	Wall	W Ctr		- I	N/A	N/A	0.0	ом
178 F	3	Ceiling	Ctr			N/A	N/A	0_0	ом
176 0	. 1	Wall	WCtr		т Т	N/A	N/A	0.0	OM.
169 0	• •	Door	Ctr		<u>т</u>	N/A	N/A	-0.2	OM
170 0	· ·	Door	Ctr Ctr	Tamb	- -	N/A	N/A	-0.2	OM
177 C	· ·	W-11	W Ctr	Uality		N/A	N/A N/A	-0.2	OM
171 r	· ·	Nall	W CCL		т Т	N/A	IN/A	-0.1	QM
			Rgt	<b>G</b> = = 1 = =	1	N/A	N/A	0.0	QM
		Door	Rgt	Casing	1	N/A	N/A	-0.1	QM
173 L	) ]	Door	Rgt	Jamb	Т	N/A	N/A	-0.2	QМ
Interior	Roo	m 003 Jl-Area	3						
187 A	L 1	Sink	Rgt		I	N/A	N/A	1.0	QМ
182 A	. 1	Wall	W Ctr		I	N/A	N/A	-0.2	QM
183 B	3 1	Wall	W Ctr		I	N/A	N/A	0.0	QM
184 C	! I	Wall	W Ctr		I	N/A	N/A	0.0	QM
185 D	7 (	Wall	W Ctr		I	N/A	N/A	-0.1	QM
186 D	) (	Ceiling	Ctr		I	N/A	N/A	0.0	QM
179 D	) ]	Door	Lft		I	N/A	N/A	0.0	OM
180 D	) 1	Door	Lft	Casing	I	N/A	N/A	0.0	ом
181 D	) ]	Door	Lft	Jamb	I	N/A	N/A	-0.1	QМ
Interior	Root	n 004 .T1 - 7200	4						
ide v	RU01	sholf	-≖ ⊺.f+		т	N / A	NT / 7	0 0	лм
× 0.00		Juerr Sink			ـــــــــــــــــــــــــــــــــــــ	11/23 NT/2	IN / AL	0.0	QM
400 A		June June			т Т	1N / AL	IN/A	0.0	QM
100 A		2711Y	KGT W Chr		<u>т</u>	N/A N/A	IN/A	0.0	QM QM
190 - A	· ·	Nall Nall	w Ctr		±	N/A	N/A	0.0	QM
цял A	. 1	Nall	W Ctr		I	Tile	N/A	8.8	QM
тая у	. 1	100r	Ctr		I	Tile	N/A	0.0	QM
191 B	Ţ	Wall	W Ctr		I	N/A	N/A	0.0	QM
L96 C	1	Partition	Lft		I	N/A	N/A	0.0	QM
192 C	t I	Vall	W Rgt		I	N/A	N/A	0.0	QM
193 D	, V	Vall	W Rgt		I	N/A	N/A	0.0	QM
194 D		Ceiling	Rgt		I	N/A	N/A	-0.2	QM
188 D	I	Door	Ctr		I	N/A	N/A	0.0	QM
L89 D	1	Door	Ctr	Jamb	I	N/A	N/A	0.0	QM
Interior	Root	n 005 Jl-Area	5						
221 4	1001	Thalk Board	C+r		т	N/A	N/A	1 0	ОM
)04 N		Jall	W T F+		- -	N / A	N / 7	_0 1	<u>∽</u>
204 A	. v	1977	W LIC		Т	M/W	A\M	-0.1	QM

Readin	g					Paint			Lead	
No.	Wall	Structure	Loc	ation	Member	Cond	Substrate	Color	(mg/cm²)	Mode
205	В	Wall	W	Rgt		I	N/A	N/A	0.0	QM
201	в	Door		Rgt		I	N/A	N/A	0.0	QM
202	в	Door		Rgt	Casing	I	N/A	N/A	-0.2	QM
203	в	Door		Rgt	Jamb	I	N/A	N/A	-0.2	QM
217	С	Roll up Door		Lft		I	N/A	N/A	0.0	QM
218	C	Roll up Door		Lft	Jamb	I	N/A	N/A	0.0	QM
222	C	Tack Board		Ctr		I	N/A	N/A	2.6	QM
223	С	Tack Board		Ctr	Casing	I	N/A	N/A	-0.2	QM
214	С	Elec Pnl		Rgt		I	N/A	N/A	0.0	QM
206	C	Wall	W	Rgt		I	N/A	N/A	0.0	QM
219	C	Door		Rgt		I	N/A	N/A	-0.2	QM
220	С	Door		Rgt	Jamb	I	N/A	N/A	-0.1	QM
209	D	Header		Ctr		I	N/A	N/A	-0.2	QM
210	D	Duct		Ctr		I	N/A	N/A	0.0	QM
211	D	Elec Pnl		Rgt		I	N/A	N/A	0.0	QM
207	D	Wall	W	Ctr		I	N/A	N/A	0.0	QM
208	D	Ceiling		Ctr		I	N/A	N/A	-0.1	ом
215	D	Window		Ctr	Panel	Ī	N/A	N/A	-0.2	OM
216	D	Window		Ctr	Casing	ī	N/A	N/A	0.0	OM
212	D	Door		Ctr	Panel	ī	N/A	N/A	-0.2	OM
213	D	Door		Ctr	Casing	I	N/A	N/A	0.0	QМ
Inter	ior R	com 006 J1-Area	a 6							
228	А	Duct		Ctr		I	N/A	N/A	0.0	QM
224	А	Wall	W	Ctr		I	N/A	N/A	0.0	QM
225	в	Wall	W	Ctr		I	N/A	N/A	0.0	QМ
226	С	Wall	W	Ctr		I	N/A	N/A	0.0	QM
227	C	Ceiling		Ctr		I	N/A	N/A	-0.2	QM
Inter	ior Re	oom 007 J1-Area	a 7							
232	А	Wall	W	Ctr		I	N/A	N/A	-0.2	QM
237	А	Door		Lft		I	N/A	N/A	-0.1	QM
238	A	Door		Lft	Jamb	I	N/A	N/A	0.0	QM
233	в	Wall	W	Rgt		I	N/A	N/A	0.0	QM
234	С	Wall	W	Ctr		I	N/A	N/A	-0.2	QM
229	С	Door		Lft		I	N/A	N/A	-0.2	QM
230	С	Door		Lft	Jamb	I	N/A	N/A	0.0	QM
231	C	Door		Lft	Jamb	I	N/A	N/A	0.0	QM
235	D	Wall	W	Ctr		I	N/A	N/A	0.0	QM
236	D	Ceiling		Ctr		I	N/A	N/A	-0.2	QM
Inter	ior Ro	oom 008 J1-Area	a 9							
246	A	Duct		Rgt		I	N/A	N/A	0.0	QM
241	A	Wall	W	Ctr		I	N/A	N/A	-0.2	QM
239	A	Door		Lft		I	N/A	N/A	-0.1	QM
240	A	Door		Lft	Jamb	I	N/A	N/A	0.0	QM
242	в	Wall	W	Rgt		I	N/A	N/A	0.0	QM
247	C	Tack Board		Lft		I	N/A	N/A	3.4	QM
248	С	Tack Board		Lft	Casing	I	N/A	N/A	0.0	QM
243	С	Wall	W	Ctr	-	I	N/A	N/A	-0.2	QM
244	D	Wall	W	Lft		I	N/A	N/A	0.0	ом
245	D	Ceiling		Lft		I	N/A	N/A	0.0	QМ
Inter	ior Ro	oom 009 J1-Area	a 8							
253	А	Wall	W	Lft		I	N/A	N/A	-0.2	QM
251	А	Door		Ctr		I	N/A	N/A	0.0	QM
252	А	Door		Ctr	Jamb	т	N/A	N/A	-0.2	ом

No.         Wall         Structure         Location         Member         Cond         Substrate         Color         (mg/cm²)           254         B         Wall         W Rgt         I         N/A         N/A         0.0           255         C         Wall         W Lft         I         N/A         N/A         0.0           249         C         Door         Ctr         I         N/A         N/A         0.0           256         D         Tack Board         Ctr         I         N/A         N/A         0.1           256         D         Cabinet         Rgt         Side         I         N/A         N/A         -0.2           261         D         Cabinet         Rgt         Side         I         N/A         N/A         -0.2           256         D         Wall         W Ctr         I         N/A         N/A         0.0           2567         D         Geling         Ctr         I         N/A         N/A         0.0           257         D         Celing         Ctr         I         N/A         N/A         0.0           256         Mall         W Ctr	Reading	3				Paint			Lead	
254         B         Nall         W Rgt         I         N/A         N/A         0.0           255         C         Wall         W Lt         I         N/A         N/A         0.0           256         D         Door         Ctr         Jamb         I         N/A         N/A         0.0           256         D         Tack Board         Ctr         I         N/A         N/A         0.1           257         D         Tack Board         Ctr         Casing         I         N/A         N/A         -0.1           261         D         Cabinet         Rgt         Side         I         N/A         N/A         -0.2           262         D         Cabinet         Rgt         Side         I         N/A         N/A         -0.2           257         D         Ceiling         Ctr         I         N/A         N/A         -0.2           267         B         Tack Board         Rgt         I         N/A         N/A         -0.2           266         C         Wall         W Ctr         I         N/A         N/A         -0.2           267         B         Tack Board	No.	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm <sup>2</sup> )	Mode
255       C       Wall       W Lft       I       N/A       N/A       0.0         249       C       Door       Ctr       Jamb       I       N/A       N/A       0.0         250       D       Tack Board       Ctr       Jamb       I       N/A       N/A       0.1         258       D       Tack Board       Ctr       Gasing       I       N/A       N/A       -0.1         250       D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2         256       D       Wall       W       Ctr       I       N/A       N/A       -0.2         257       D       Ceiling       Ctr       I       N/A       N/A       -0.2         257       D       Ceiling       Ctr       I       N/A       N/A       -0.2         257       B       Tack Board       Rgt       I       N/A       N/A       0.0         257       B       Tack Board       Ctr       I       N/A       N/A       0.0         256       Wall       W Ctr       I       N/A       N/A       0.0         257       B       Tack Bo	254	в	Wall	W Rgt		I	N/A	N/A	0.0	QM
249       C       Door       Ctr       Jamb       I       N/A       N/A       0.0         250       C       Door       Ctr       Jamb       I       N/A       N/A       0.1         258       D       Tack Board       Ctr       Jamb       I       N/A       N/A       N/A       0.1         258       D       Tack Board       Ctr       Jamb       I       N/A       N/A       0.1         258       D       Tack Board       Ctr       Casinet       Rgt       Door       I       N/A       N/A       -0.2         261       D       Cabinet       Rgt       Shelf       I       N/A       N/A       -0.2         256       D       Wall       W       Ctr       I       N/A       N/A       -0.2         264       B       Mall       W       Ctr       I       N/A       N/A       0.0         276       B       Tack Board       Rgt       I       N/A       N/A       0.0         276       B       Mall       W       Ctr       I       N/A       N/A       0.0         271       A       Mall       W <td< td=""><td>255</td><td>С</td><td>Wall</td><td>W Lft</td><td></td><td>I</td><td>N/A</td><td>N/A</td><td>0.0</td><td>QM</td></td<>	255	С	Wall	W Lft		I	N/A	N/A	0.0	QM
250       C       Door       Ctr       Jamb       I       N/A       N/A       -0.1         258       D       Tack Board       Ctr       Casing       I       N/A       N/A       -0.1         259       D       Tack Board       Ctr       Casing       I       N/A       N/A       -0.2         250       D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2         256       D       Wall       W       Ctr       I       N/A       N/A       -0.2         257       D       Ceiling       Ctr       I       N/A       N/A       -0.2         258       M Wall       W       Ctr       I       N/A       N/A       -0.2         256       D       Wall       W       Ctr       I       N/A       N/A       -0.2         267       B       Tack Board       Rgt       T       I       N/A       N/A       -0.2         266       C       Geiling       Ctr       I       N/A       N/A       -0.2         271       A       Wall       W       Ctr       I       N/A       N/A       -0.2	249	C	Door	Ctr		I	N/A	N/A	0.0	QМ
258       D       Tack Board       Ctr       i       N/A       N/A       2.7         259       D       Tack Board       Ctr       Casing       I       N/A       N/A       0.1         260       D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2         261       D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2         262       D       Cabinet       Rgt       Shelf       I       N/A       N/A       -0.2         255       D       Ceiling       Ctr       I       N/A       N/A       0.0         Therrior Room       010       J1-Area       10       I       N/A       N/A       0.0         263       A       Sink       Lft       I       N/A       N/A       0.0         264       B       Wall       W Ctr       I       N/A       N/A       0.0         271       A       Mall       W Ctr       I       N/A       N/A       0.0         271       B       Tack Board       Ctr       Casing       I       N/A       N/A       0.0         2716	250	C	Door	Ctr	Jamb	I	N/A	N/A	-0.1	QM
259 D       Tack Board       Ctr       Casing       I       N/A       N/A       -0.1         260 D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2         261 D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2         262 D       Cabinet       Rgt       Shelf       I       N/A       N/A       -0.2         275 D       Ceiling       Ctr       I       N/A       N/A       -0.2         275 D       Ceiling       Ctr       I       N/A       N/A       0.0         268 A       Sink       Lft       I       N/A       N/A       -0.2         267 B       Tack Board       Rgt       I       N/A       N/A       -0.2         264 B       Wall       W Ctr       I       N/A       N/A       0.0         271 A       Wall       W Ctr       I       N/A       N/A       0.0         271 A       Wall       W Ctr       I       N/A       N/A       0.0         271 A       Wall       W Ctr       I       N/A       N/A       0.0         277 B       Tack Board       Ctr <td>258</td> <td>D</td> <td>Tack Board</td> <td>Ctr</td> <td></td> <td>I</td> <td>N/A</td> <td>N/A</td> <td>2.7</td> <td>QM</td>	258	D	Tack Board	Ctr		I	N/A	N/A	2.7	QM
260       D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2         261       D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2         262       D       Cabinet       Rgt       Shelf       I       N/A       N/A       -0.2         256       D       Wall       W       Ctr       I       N/A       N/A       -0.2         256       D       Wall       W       Ctr       I       N/A       N/A       -0.2         257       D       Ceiling       Ctr       I       N/A       N/A       0.0         263       A       Sink       Lft       I       N/A       N/A       -0.2         264       B       Wall       W       Ctr       I       N/A       N/A       0.0         265       C       Wall       W       Ctr       I       N/A       N/A       0.0         271       B       Tack Board       Ctr       I       N/A       N/A       -0.2         273       B       Mall       W       Ctr       I       N/A       N/A       -0.2	259	D	Tack Board	Ctr	Casing	I	N/A	N/A	-0.1	QM
261       D       Cabinet       Rgt       Shief       I       N/A       N/A       -0.2         256       D       Wall       W       Ctr       I       N/A       N/A       -0.2         256       D       Wall       W       Ctr       I       N/A       N/A       -0.2         257       D       Ceiling       Ctr       I       N/A       N/A       0.0         268       A       Sink       Lft       I       N/A       N/A       -0.2         264       B       Wall       W       Ctr       I       N/A       N/A       -0.2         264       B       Wall       W       Ctr       I       N/A       N/A       -0.2         265       C       Wall       W       Ctr       I       N/A       N/A       0.0         Interior       Room 011 Jl-Area       11        I       N/A       N/A       0.0         Z77       B       Tack Board       Ctr       Casing       I       N/A       N/A       -0.2         278       B       Tack Board       Ctr       I       N/A       N/A       -0.2 <t< td=""><td>260</td><td>D</td><td>Cabinet</td><td>Rgt</td><td>Door</td><td>I</td><td>N/A</td><td>N/A</td><td>-0.2</td><td>QM</td></t<>	260	D	Cabinet	Rgt	Door	I	N/A	N/A	-0.2	QM
262       D       Cabinet       Rgt       Shelf       I       N/A       N/A       -0.2         255       D       Wall       W       Ctr       I       N/A       N/A       -0.2         257       D       Ceiling       Ctr       I       N/A       N/A       0.0         257       D       Ceiling       Ctr       I       N/A       N/A       0.0         258       A       Sink       Lft       I       N/A       N/A       0.0         263       A       Wall       W       Ctr       I       N/A       N/A       -0.2         264       B       Wall       W       Ctr       I       N/A       N/A       0.0         265       C       Wall       W       Ctr       I       N/A       N/A       0.0         276       B       Tack Board       Ctr       I       N/A       N/A       3.2         278       B       Tack Board       Ctr       I       N/A       N/A       -0.2         273       C       Wall       W       Ctr       I       N/A       N/A       -0.2         273       D <td< td=""><td>261</td><td>D</td><td>Cabinet</td><td>Rgt</td><td>Side</td><td>I</td><td>N/A</td><td>N/A</td><td>-0.2</td><td>QM</td></td<>	261	D	Cabinet	Rgt	Side	I	N/A	N/A	-0.2	QM
255       D       Wall       W Ctr       I       N/A       N/A       -0.2         257       D       Ceiling       Ctr       I       N/A       N/A       0.0         Tnterior       Room 010 J1-Area 10       I       N/A       N/A       0.0         268       A       Sink       Lft       I       N/A       N/A       0.0         263       A       Wall       W Ctr       I       N/A       N/A       0.0         264       B       Wall       W Ctr       I       N/A       N/A       0.0         265       C       Wall       W Ctr       I       N/A       N/A       0.0         271       A       Wall       W Ctr       I       N/A       N/A       0.0         271       B       Tack Board       Ctr       I       N/A       N/A       0.0         271       B       Tack Board       Ctr       Casing       I       N/A       N/A       0.0         271       B       Tack Board       Ctr       Casing       I       N/A       N/A       -0.2         273       C       Wall       W Ctr       I       N/A	262	D	Cabinet	Rgt	Shelf	I	N/A	N/A	-0.2	QM
257         D         Ceiling         Ctr         I         N/A         N/A         0.0           Interior Room 010 J1-Area 10         268         A         Sink         Lft         I         N/A         N/A         0.0           263         A         Wall         W Ctr         I         N/A         N/A         0.0           264         B         Wall         W Ctr         I         N/A         N/A         0.0           265         C         Wall         W Ctr         I         N/A         N/A         0.0           266         C         Ceiling         Ctr         I         N/A         N/A         0.0           271         A         Wall         W Ctr         I         N/A         N/A         0.0           273         C         Wall         W Ctr         I         N/A         N/A         -0.2           273         C         Wall         W Ctr         I         N/A         N/A         -0.2           274         D         Wotr         I         N/A         N/A         -0.2           275         D         Ceiling         Ctr         I         N/A         N/A	256	D	Wall	W Ctr		I	N/A	N/A	-0.2	QM
Interior         Room 010 J1-Area 10           263         A         Sink         Lft         I         N/A         N/A         0.0           263         A         Wall         W         Ctr         I         N/A         N/A         0.0           267         B         Tack Board         Rgt         I         N/A         N/A         0.0           264         B         Wall         W         Ctr         I         N/A         N/A         0.0           265         C         Wall         W         Ctr         I         N/A         N/A         0.0           266         C         Ceiling         Ctr         I         N/A         N/A         0.0           271         B         Tack Board         Ctr         I         N/A         N/A         0.2           273         C         Wall         W         Ctr         I         N/A         N/A         0.0           274         D         Wall         W         Ctr         I         N/A         N/A         0.0           274         D         Wall         W         Ctr         I         N/A         N/A         0.0	257	D	Ceiling	Ctr		I	N/A	N/A	0.0	QM
263       A       Sink       Lft       I       N/A       N/A       0.0         263       A       Wall       W       Ctr       I       N/A       N/A       0.0         264       B       Wall       W       Ctr       I       N/A       N/A       0.0         265       C       Wall       W       Ctr       I       N/A       N/A       0.0         266       C       Ceiling       Ctr       I       N/A       N/A       0.0         700       B       Tack Board       Ctr       I       N/A       N/A       0.0         717       B       Tack Board       Ctr       Casing       I       N/A       N/A       0.0         2718       B       Tack Board       Ctr       Casing       I       N/A       N/A       -0.2         273       C       Wall       W       Ctr       I       N/A       N/A       -0.2         274       D       Duct       Ctr       I       N/A       N/A       -0.2         275       D       Ceiling       Ctr       Jamb       I       N/A       N/A       -0.1         284 <td>Inter</td> <td>ior R</td> <td>oom 010 J1-Area</td> <td>a 10</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Inter	ior R	oom 010 J1-Area	a 10						
263       A       Wall       W       Ctr       I       N/A       N/A       -0.2         267       B       Tack Board       Rgt       I       N/A       N/A       -0.2         264       B       Wall       W       Ctr       I       N/A       N/A       0.0         265       C       Wall       W       Ctr       I       N/A       N/A       0.0         266       C       Ceiling       Ctr       I       N/A       N/A       0.0         271       A       Wall       W       Ctr       I       N/A       N/A       0.0         277       B       Tack Board       Ctr       I       N/A       N/A       0.2         273       B       Wall       W       Ctr       I       N/A       N/A       -0.2         273       C       Wall       W       Ctr       I       N/A       N/A       -0.2         274       D       Duct       Ctr       I       N/A       N/A       -0.2         274       D       Wall       W       Ctr       I       N/A       N/A       0.0         274       D	268	А	Sink	Lft		I	N/A	N/A	0.0	QМ
267       B       Tack Board       Rgt       I       N/A       N/A       -0.2         264       B       Wall       W       Ctr       I       N/A       N/A       0.0         265       C       Wall       W       Ctr       I       N/A       N/A       0.0         266       C       Ceiling       Ctr       I       N/A       N/A       0.0         266       C       Ceiling       Ctr       I       N/A       N/A       0.0         Interior       Room 011 J1-Area       I       N/A       N/A       0.0         277       B       Tack Board       Ctr       I       N/A       N/A       0.2         278       B       Tack Board       Ctr       Casing       I       N/A       N/A       -0.2         273       C       Wall       W       Ctr       I       N/A       N/A       -0.2         276       D       Duct       Ctr       I       N/A       N/A       -0.2         276       D       Door       Ctr       Jamb       I       N/A       N/A       0.0         270       D       Door       Ctr	263	A	Wall	W Ctr		I	N/A	N/A	-0.2	QM
264         B         Wall         W Ctr         I         N/A         N/A         0.0           265         C         Wall         W Ctr         I         N/A         N/A         0.0           266         C         Ceiling         Ctr         I         N/A         N/A         0.0           Interior         Room 011 J1-Area         11         N/A         N/A         0.0           271         A         Wall         W Ctr         I         N/A         N/A         0.0           277         B         Tack Board         Ctr         I         N/A         N/A         3.2           273         B         Wall         W Ctr         I         N/A         N/A         -0.2           273         C         Wall         W Ctr         I         N/A         N/A         -0.2           275         D         Dutt         Ctr         I         N/A         N/A         -0.2           275         D         Ceiling         Ctr         I         N/A         N/A         -0.2           270         D         Door         Ctr         Jamb         N/A         N/A         0.0	267	в	Tack Board	Rgt		I	N/A	N/A	-0.2	QM
255       C       Wall       W Ctr       I       N/A       N/A       0.0         266       C       Ceiling       Ctr       I       N/A       N/A       0.0         Tnterior       Room 011 J1-Area       11         N/A       N/A       0.0         271       A       Wall       W Ctr       I       N/A       N/A       0.0         277       B       Tack Board       Ctr       I       N/A       N/A       0.0         273       B       Wall       W Ctr       I       N/A       N/A       -0.2         273       C       Wall       W Ctr       I       N/A       N/A       -0.2         274       D       Wall       W Ctr       I       N/A       N/A       -0.2         275       D       Ceiling       Ctr       I       N/A       N/A       -0.2         275       D       Ceiling       Ctr       Jamb       N/A       N/A       0.0         Interior       Room 012 J1-Area<12	264	в	Wall	W Ctr		I	N/A	N/A	0.0	QM
266CCeilingCtrIN/AN/A0.0Interior Room 011 J1-Area 11271AWallW CtrIN/AN/A0.0277BTack BoardCtrIN/AN/A3.2278BTack BoardCtrIN/AN/A-0.2273CWallW CtrIN/AN/A-0.2273CWallW CtrIN/AN/A-0.2275DDuctCtrIN/AN/A-0.2275DCeilingCtrIN/AN/A-0.2269DDoorCtrIN/AN/A0.070DDoorCtrJambIN/AN/A0.071Interior Room 012 J1-Area 12IN/AN/A0.0071AWallW CtrIN/AN/A0.079BDoorLftIN/AN/A0.079BDoorLftIN/AN/A0.079BDoorLftIN/AN/A0.079BDoorLftIN/AN/A0.079BDoorLftIN/AN/A0.079BDoorLftIN/AN/A0.070DRoll up DoorLftIN/AN/A0.0 <td>265</td> <td>C</td> <td>Wall</td> <td>W Ctr</td> <td></td> <td>I</td> <td>N/A</td> <td>N/A</td> <td>0.0</td> <td>QM</td>	265	C	Wall	W Ctr		I	N/A	N/A	0.0	QM
Interior Room 011 J1-Area 11271AWallW CtrIN/AN/A0.0277BTack BoardCtrIN/AN/A3.2278BTack BoardCtrCasingIN/AN/A-0.2272BWallW CtrIN/AN/A-0.2273CWallW CtrIN/AN/A-0.2274DDuctCtrIN/AN/A-0.2275DCeilingCtrIN/AN/A-0.2274DWallW CtrIN/AN/A-0.2275DCeilingCtrIN/AN/A-0.2275DCeilingCtrIN/AN/A-0.2275DDoorCtrIN/AN/A-0.2276DDoorCtrIN/AN/A-0.2276DDoorCtrIN/AN/A0.0270DDoorCtrJambIN/AN/A0.0286AElecPalRgtIN/AN/A-0.1281AWallW CtrIN/AN/A0.020286BDoorLftJambIN/AN/A-0.1286CTack BoardRgtIN/AN/A-0.1287D <td< td=""><td>266</td><td>С</td><td>Ceiling</td><td>Ctr</td><td></td><td>I</td><td>N/A</td><td>N/A</td><td>0.0</td><td>QM</td></td<>	266	С	Ceiling	Ctr		I	N/A	N/A	0.0	QM
271       A       Wall       W Ctr       I       N/A       N/A       0.0         277       B       Tack Board       Ctr       I       N/A       N/A       3.2         278       B       Tack Board       Ctr       Casing       I       N/A       N/A       0.0         272       B       Wall       W Ctr       I       N/A       N/A       0.0         273       C       Wall       W Ctr       I       N/A       N/A       0.0         275       D       Duct       Ctr       I       N/A       N/A       0.0         274       D       Wall       W Ctr       I       N/A       N/A       0.0         275       D       Ceiling       Ctr       I       N/A       N/A       0.0         270       D       Door       Ctr       Jamb       I       N/A       N/A       0.0         Interior       Room       012       J1-Area       12       I       N/A       N/A       0.0         286       A       Elec       Pnl       Rgt       I       N/A       N/A       0.0         279       B       Door       <	Inter	ior R	oom 011 J1-Area	a 11			_			
277       B       Tack Board       Ctr       I       N/A       N/A       3.2         278       B       Tack Board       Ctr       Casing       I       N/A       N/A       -0.2         273       C       Wall       W Ctr       I       N/A       N/A       -0.2         273       C       Wall       W Ctr       I       N/A       N/A       -0.2         274       D       Duct       Ctr       I       N/A       N/A       -0.2         275       D       Ceiling       Ctr       I       N/A       N/A       -0.2         275       D       Door       Ctr       Jamb       N/A       N/A       0.0         270       D       Door       Ctr       Jamb       N/A       N/A       0.0         270       D       Door       Ctr       Jamb       I       N/A       N/A       0.0         271       D       Door       Lft       Jamb       I       N/A       N/A       0.0         270       D       Door       Lft       Jamb       N/A       N/A       0.0         281       A       Wall       W Lft	271	A	Wall	W Ctr		I	N/A	N/A	0.0	QM
278       B       Tack Board       Ctr       Casing       I       N/A       N/A       -0.2         272       B       Wall       W Ctr       I       N/A       N/A       -0.2         273       C       Wall       W Ctr       I       N/A       N/A       -0.2         275       D       Duct       Ctr       I       N/A       N/A       -0.2         275       D       Ceiling       Ctr       I       N/A       N/A       -0.2         269       D       Door       Ctr       I       N/A       N/A       -0.2         275       D       Ceiling       Ctr       I       N/A       N/A       -0.2         269       D       Door       Ctr       Jamb       I       N/A       N/A       0.0         270       D       Door       Ctr       Jamb       I       N/A       N/A       0.0         270       D       Door       Lft       Jamb       I       N/A       N/A       0.0         281       A       Wall       W Ctr       I       N/A       N/A       0.0         283       C       Tack Board       <	277	в	Tack Board	Ctr		I	N/A	N/A	3.2	QM
272       B       Wall       W Ctr       I       N/A       N/A       -0.2         273       C       Wall       W Ctr       I       N/A       N/A       N/A       -0.2         275       D       Duct       Ctr       I       N/A       N/A       N/A       0.0         274       D       Wall       W Ctr       I       N/A       N/A       0.0         275       D       Ceiling       Ctr       I       N/A       N/A       0.0         275       D       Ceiling       Ctr       I       N/A       N/A       0.0         270       D       Door       Ctr       Jamb       I       N/A       N/A       0.0         Interior Room 012       J1-Area       12	278	в	Tack Board	Ctr	Casing	I	N/A	N/A	-0.2	QM
273 C Wall W Ctr I N/A N/A $-0.2$ 276 D Duct Ctr I N/A N/A $0.0$ 274 D Wall W Ctr I N/A N/A $0.0$ 275 D Ceiling Ctr I N/A N/A $-0.2$ 269 D Door Ctr Jamb I N/A N/A $0.0$ 270 D Door Ctr Jamb I N/A N/A $0.0$ Interior Room 012 J1-Area 12 286 A Elec Pnl Rgt I N/A N/A $-0.1$ 281 A Wall W Ctr I N/A N/A $-0.2$ 282 B Wall W Lft I N/A N/A $0.0$ 279 B Door Lft Jamb I N/A N/A $0.0$ 279 B Door Lft I N/A N/A $0.0$ 280 B Door Lft I N/A N/A $0.0$ 283 C Tack Board Rgt I N/A N/A $0.0$ 287 D Roll up Door Lft I N/A N/A $0.0$ 287 D Roll up Door Lft I N/A N/A $0.0$ 287 D Roll up Door Lft I N/A N/A $0.0$ 287 D Roll up Door Lft I N/A N/A $0.0$ 287 D Ceiling Rgt I N/A N/A $0.0$ 287 D Roll up Door Lft I N/A N/A $0.0$ 287 D Roll up Door Lft I N/A N/A $0.0$ 287 D Roll up Door Lft I N/A N/A $0.0$ 285 D Ceiling Rgt I N/A N/A $0.0$ 285 D Ceiling Rgt Casing I N/A N/A $0.2$ 296 B Header Ctr I N/A N/A $0.2$ 297 A Window Rgt Casing I N/A N/A $0.2$ 298 B Door Rgt Panel I N/A N/A $0.2$ 299 B Door Rgt Casing I N/A N/A $0.2$ 298 B Door Rgt Casing I N/A N/A $0.2$ 299 C Door Lft I N/A N/A $0.2$ 290 C Door Lft I N/A N/A $0.0$ 300 D Cabinet Rgt Door I N/A N/A $0.2$	272	в	Wall	W Ctr		I	N/A	N/A	-0.2	QM
276DDuctCtrIN/AN/A0.0274DWallWCtrIN/AN/A0.0275DCeilingCtrIN/AN/A-0.2269DDoorCtrIN/AN/A0.0270DDoorCtrIN/AN/A0.0270DDoorCtrJambIN/AN/A0.0271DDoorCtrJambIN/AN/A0.0270DDoorCtrJambIN/AN/A0.0270DDoorCtrIN/AN/A0.0271DDoorCtrIN/AN/A0.0283ABloorLftIN/AN/A0.0280BDoorLftIN/AN/A0.0281CTack BoardRgtIN/AN/A0.0283CWallWCtrIN/AN/A0.0284DWallWRgtIN/AN/A-0.1285DCeilingRgtCasingIN/AN/A-0.2297AWindowRgtCasingIN/AN/A-0.2298BDoorRgtCasingIN/AN/A-0.2299BDoorRgtCasing<	273	С	Wall	W Ctr		I	N/A	N/A	-0.2	QM
274 D Wall W Ctr I N/A N/A -0.2 275 D Ceiling Ctr I N/A N/A -0.2 276 D Door Ctr Jamb I N/A N/A 0.0 270 D Door Ctr Jamb I N/A N/A 0.0 TINTERIOR ROON 012 J1-Area 12 286 A Elec Pnl Rgt I N/A N/A -0.1 281 A Wall W Ctr I N/A N/A -0.2 282 B Wall W Lft I N/A N/A 0.0 279 B Door Lft Jamb I N/A N/A 0.0 280 B Door Lft Jamb I N/A N/A 0.0 283 C Tack Board Rgt I N/A N/A 0.3 283 C Wall W Ctr I N/A N/A 0.0 287 D Roll up Door Lft I N/A N/A 0.0 287 D Roll up Door Lft I N/A N/A 0.0 287 D Roll up Door Lft I N/A N/A 0.0 287 D Roll up Door Lft I N/A N/A 0.0 287 D Roll up Door Lft I N/A N/A 0.0 287 D Roll up Door Lft I N/A N/A 0.0 285 D Ceiling Rgt I N/A N/A 0.0 287 A Window Rgt Casing I N/A N/A 0.2 296 B Header Ctr I N/A N/A 0.0 297 A Window Rgt Casing I N/A N/A 0.0 298 B Door Rgt Panel I N/A N/A -0.1 292 B Wall W Ctr I N/A N/A 0.0 293 C Wall W Ctr I N/A N/A 0.0 294 B Door Rgt Casing I N/A N/A -0.2 295 B Header Ctr I N/A N/A -0.2 296 B Header Ctr I N/A N/A -0.2 297 A Window Rgt Casing I N/A N/A -0.2 298 B Door Rgt Panel I N/A N/A -0.2 299 B Door Rgt Casing I N/A N/A -0.2 290 C Door Lft I N/A N/A -0.2 293 C Wall W Lft I N/A N/A -0.2 294 B Door Rgt Casing I N/A N/A -0.2 295 B Header Ctr I N/A N/A -0.2 295 B Door Rgt Casing I N/A N/A -0.2 296 B Header Ctr I N/A N/A -0.2 297 A Window Rgt Casing I N/A N/A -0.2 298 B Door Rgt Casing I N/A N/A -0.2 299 B Door Rgt Casing I N/A N/A -0.2 299 C Door Lft Jamb I N/A N/A -0.2 299 C Door Lft Jamb I N/A N/A -0.2 290 C Door Lft Jamb I N/A N/A -0.2 291 C Wall W Lft I N/A N/A -0.2 292 C Door Lft Jamb I N/A N/A -0.2 293 C Wall W Lft I N/A N/A -0.2	276	D	Duct	Ctr		I	N/A	N/A	0.0	QM
275DCeilingCtrIN/AN/A $-0.2$ 269DDoorCtrIN/AN/A0.0270DDoorCtrJambIN/AN/A0.0270DDoorCtrJambIN/AN/A0.0Interior Room 012 J1-Area12285AElec PnlRgtIN/AN/A-0.1281AWallWCtrIN/AN/A-0.2282BWallWLftIN/AN/A0.0279BDoorLftIN/AN/A0.0280BDoorLftIN/AN/A0.0280BDoorLftJambIN/AN/A-0.1283CWallWCtrIN/AN/A0.0287DRoll up DoorLftIN/AN/A-0.1284DWallWRgtIN/AN/A-0.2Interior Room 013 J1-Area13IN/AN/AN/A-0.2297AWindowRgtCasingIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.2298BDoorRgtPanelIN/AN/A-0.2293CWallWLftIN/AN/A-	274	D	Wall	W Ctr		I	N/A	N/A	-0.2	QM
269DDoorCtrIN/AN/A0.0270DDoorCtrJambIN/AN/A0.0InteriorRoom 012 J1-Area 12286AElec PnlRgtIN/AN/A-0.1281AWallWCtrIN/AN/A-0.2282BWallWLftIN/AN/A0.0279BDoorLftIN/AN/A0.0280BDoorLftIN/AN/A0.0280BDoorLftIN/AN/A0.0283CWallWCtrIN/AN/A0.3283CWallWCtrIN/AN/A0.1284DWallWRgtIN/AN/A-0.1285DCeilingRgtIN/AN/A-0.2InteriorRoom 013 J1-Area 13291AWallWCtrIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.222298BDoorRgtCasingIN/AN/A-0.2298BDoorRgtCasingIN/AN/A-0.2293CWallWLftIN/AN/A-0.2293CWallW	275	D	Ceiling	Ctr		I	N/A	N/A	-0.2	QM
270DDoorCtrJambIN/AN/A0.0Interior Room 012 J1-Area 12286AElec PnlRgtIN/AN/A-0.1281AWallWCtrIN/AN/A-0.2282BWallWLftIN/AN/A0.0279BDoorLftIN/AN/A0.0280BDoorLftIN/AN/A0.0280BDoorLftJambIN/AN/A0.0280CTack BoardRgtIN/AN/A0.0281CWallWCtrIN/AN/A0.0283CWallWCtrIN/AN/A0.0287DRoll up DoorLftIN/AN/A-0.1284DWallWRgtIN/AN/A-0.2InteriorRoom 013 J1-Area 13IN/AN/AN/A-0.2291AWallWCtrIN/AN/A-0.2295BHeaderCtrIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.2298BDoorRgtCasingIN/AN/A-0.2298BDoorRgtCasingIN/AN/A <td< td=""><td>269</td><td>D</td><td>Door</td><td>Ctr</td><td></td><td>I</td><td>N/A</td><td>N/A</td><td>0.0</td><td>QM</td></td<>	269	D	Door	Ctr		I	N/A	N/A	0.0	QM
Interior Room 012 J1-Area 12286AElec PnlRgtIN/AN/A-0.1281AWallWCtrIN/AN/A-0.2282BWallWLftIN/AN/A0.0279BDoorLftIN/AN/A0.0280BDoorLftJambIN/AN/A0.0280BDoorLftJambIN/AN/A-0.1283CWallWCtrIN/AN/A-0.3283CWallWCtrIN/AN/A-0.1284DRoll up DoorLftIN/AN/A-0.1285DCeilingRgtIN/AN/A-0.1286DCeilingRgtCasingIN/AN/A-0.2InteriorRoom013J1-Area13291AWallWCtrIN/AN/A-0.22295BHeaderCtrIN/AN/A-0.22296BDoorRgtPanelIN/AN/A-0.2293CWallWLftIN/AN/A-0.2293CWallWLftIN/AN/A-0.2293CDoorLft	270	D	Door	Ctr	Jamb	I	N/A	N/A	0.0	QM
286AElec PnlRgtIN/AN/A $-0.1$ 281AWallWCtrIN/AN/A $-0.2$ 282BWallWLftIN/AN/A $0.0$ 279BDoorLftIN/AN/A $0.0$ 280BDoorLftJambIN/AN/A $0.0$ 280BDoorLftJambIN/AN/A $0.0$ 283CWallWCtrIN/AN/A $0.3$ 283CWallWCtrIN/AN/A $0.0$ 287DRoll up DoorLftIN/AN/A $-0.1$ 284DWallWRgtIN/AN/A $-0.2$ 285DCeilingRgtCasingIN/AN/A $-0.2$ Interior Room 013 J1-Area 13291AWallWCtrIN/AN/A $-0.2$ 296BHeaderCtrIN/AN/A $-0.2$ 298BDoorRgtCasingIN/AN/A $-0.2$ 298BDoorRgtCasingIN/AN/A $-0.2$ 299BDoorLftIN/AN/A $-0.2$ 293CWallWLftIN/AN/A $-0.2$ 299BDoor <td< td=""><td>Inter</td><td>ior R</td><td>oom 012 J1-Area</td><td>12</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Inter	ior R	oom 012 J1-Area	12						
281AWallWCtrIN/AN/A $-0.2$ 282BWallWLftIN/AN/A0.0279BDoorLftIN/AN/A0.0280BDoorLftJambIN/AN/A0.0280BDoorLftJambIN/AN/A0.0280CTack BoardRgtIN/AN/A0.0283CWallWCtrIN/AN/A0.0287DRoll up DoorLftIN/AN/A-0.1284DWallWRgtIN/AN/A-0.1285DCeilingRgtIN/AN/A-0.2Interior Room 013 J1-Area 13291AWallWCtrIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.2298BDoorRgtCasingIN/AN/A-0.2298BDoorRgtCasingIN/AN/A-0.2299BDoorLftIN/AN/A-0.2299CDoorLftIN/AN/A-0.2299CDoorLftJambIN/AN/A-0.2290CDoorLftJambIN/AN/A<	286	Α	Elec Pnl	Rgt		I	N/A	N/A	-0.1	QM
282BWallW LftIN/AN/A0.0279BDoorLftIN/AN/A0.0280BDoorLftJambIN/AN/A0.0288CTack BoardRgtIN/AN/A0.3283CWallW CtrIN/AN/A0.0287DRoll up DoorLftIN/AN/A0.0287DRoll up DoorLftIN/AN/A-0.1284DWallW RgtIN/AN/A-0.1285DCeilingRgtIN/AN/A-0.1291AWallW CtrIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.1292BWallW CtrIN/AN/A-0.2298BDoorRgtPanelIN/AN/A-0.2299BDoorRgtCasingIN/AN/A-0.2289CDoorLftIIN/AN/A-0.2290CDoorLftJambIN/AN/A-0.2200CDoorLftJambIN/AN/A-0.2201DCabinetRgtDoorI	281	А	Wall	W Ctr		I	N/A	N/A	-0.2	QM
279BDoorLftIN/AN/A0.0 $280$ BDoorLftJambIN/AN/A-0.1 $288$ CTack BoardRgtIN/AN/A0.3 $283$ CWallWCtrIN/AN/A0.0 $287$ DRoll up DoorLftIN/AN/A-0.1 $284$ DWallWRgtIN/AN/A-0.1 $285$ DCeilingRgtIN/AN/A-0.2InteriorRoom 013 J1-Area 13IN/AN/AN/A-0.2 $291$ AWallWCtrIN/AN/A-0.2 $296$ BHeaderCtrIN/AN/A-0.2 $296$ BHeaderCtrIN/AN/A-0.2 $298$ BDoorRgtPanelIN/AN/A-0.2 $299$ BDoorRgtCasingIN/AN/A-0.2 $293$ CWallWLftIN/AN/A-0.2 $299$ CDoorLftIN/AN/A-0.1 $290$ CDoorLftJambIN/AN/A-0.2 $301$ DCabinetRgtDoorIN/AN/A-0.2	282	в	Wall	W Lft		I	N/A	N/A	0.0	QM
280BDoorLftJambIN/AN/A $-0.1$ 288CTack BoardRgtIN/AN/A0.3283CWallWCtrIN/AN/A0.0287DRoll up DoorLftIN/AN/A $-0.1$ 284DWallWRgtIN/AN/A $-0.1$ 285DCeilingRgtIN/AN/A $-0.1$ Interior Room 013 J1-Area 13291AWallWCtrIN/AN/A $-0.2$ 296BHeaderCtrIN/AN/A $-0.2$ 296BHeaderCtrIN/AN/A $-0.2$ 298BDoorRgtCasingIN/AN/A $-0.2$ 298BDoorRgtCasingIN/AN/A $-0.2$ 299BDoorLftIN/AN/A $-0.2$ <td< td=""><td>279</td><td>в</td><td>Door</td><td>Lft</td><td></td><td>I</td><td>N/A</td><td>N/A</td><td>0.0</td><td>QМ</td></td<>	279	в	Door	Lft		I	N/A	N/A	0.0	QМ
288CTack BoardRgtIN/AN/A0.3283CWallWCtrIN/AN/A0.0287DRoll up DoorLftIN/AN/A-0.1284DWallWRgtIN/AN/A-0.1285DCeilingRgtIN/AN/A-0.1285DCeilingRgtIN/AN/A-0.2Interior Room 013 J1-Area 13291AWallWCtrIN/AN/A-0.1297AWindowRgtCasingIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.1292BWallWCtrIN/AN/A-0.2298BDoorRgtPanelIN/AN/A-0.2299BDoorRgtCasingIN/AN/A-0.2293CWallWLftIN/AN/A-0.2289CDoorLftJambIN/AN/A-0.1290CDoorLftJambIN/AN/A-0.2301DCabinetRgtDoorIN/AN/A-0.2	280	в	Door	Lft	Jamb	I	N/A	N/A	-0.1	QM
283CWallW CtrIN/AN/A0.0287DRoll up DoorLftIN/AN/A-0.1284DWallW RgtIN/AN/A-0.1285DCeilingRgtIN/AN/A-0.2Interior Room 013 J1-Area 13291AWallW CtrIN/AN/A-0.1297AWindowRgtCasingIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.1292BWallW CtrIN/AN/A-0.2298BDoorRgtPanelIN/AN/A-0.2299BDoorRgtCasingIN/AN/A-0.2293CWallW LftIN/AN/A-0.2289CDoorLftJambIN/AN/A-0.1290CDoorLftJambIN/AN/A-0.2300DCabinetRgtDoorIN/AN/A-0.2	288	C	Tack Board	Rgt		I	N/A	N/A	0.3	QM
287DRoll up DoorLftI $N/A$ $N/A$ $-0.1$ 284DWallWRgtI $N/A$ $N/A$ $-0.1$ 285DCeilingRgtI $N/A$ $N/A$ $-0.2$ Interior Room 013 J1-Area 13291AWallWCtrI $N/A$ $N/A$ $-0.1$ 297AWindowRgtCasingI $N/A$ $N/A$ $-0.2$ 296BHeaderCtrI $N/A$ $N/A$ $-0.1$ 292BWallWCtrI $N/A$ $N/A$ $-0.2$ 298BDoorRgtPanelI $N/A$ $N/A$ $-0.1$ 299BDoorRgtCasingI $N/A$ $N/A$ $-0.2$ 293CWallWLftI $N/A$ $N/A$ $-0.2$ 289CDoorLftJambI $N/A$ $N/A$ $-0.1$ 290CDoorLftJambI $N/A$ $N/A$ $-0.2$ 300DCabinetRgtDoorI $N/A$ $N/A$ $-0.2$	283	C	Wall	W Ctr		I	N/A	N/A	0.0	QМ
284DWallW RgtIN/AN/A-0.1285DCeilingRgtIN/AN/A-0.2285DCeilingRgtIN/AN/A-0.2Interior Room 013J1-Area 13IN/AN/A-0.1291AWallW CtrIN/AN/A-0.1297AWindowRgtCasingIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.1292BWallW CtrIN/AN/A-0.2298BDoorRgtPanelIN/AN/A-0.2299BDoorRgtCasingIN/AN/A-0.2293CWallW LftIN/AN/A-0.2289CDoorLftJambIN/AN/A-0.1290CDoorLftJambIN/AN/A-0.2300DCabinetRgtDoorIN/AN/A-0.2	287	D	Roll up Door	Lft		I	N/A	N/A	-0.1	QM
285DCeilingRgtIN/AN/A-0.2Interior Room 013 J1-Area 13291AWallW CtrIN/AN/A-0.1297AWindowRgtCasingIN/AN/A-0.2296BHeaderCtrIN/AN/A-0.1292BWallW CtrIN/AN/A-0.1292BWallW CtrIN/AN/A-0.2298BDoorRgtPanelIN/AN/A-0.1299BDoorRgtCasingIN/AN/A-0.2293CWallW LftIN/AN/A-0.2289CDoorLftJambIN/AN/A-0.1290CDoorLftJambIN/AN/A0.0300DCabinetRgtDoorIN/AN/A-0.2	284	D	Wall	W Rgt		I	N/A	N/A	-0.1	QM
Interior Room 013 J1-Area 13291AWallWCtrIN/A $N/A$ $-0.1$ 297AWindowRgtCasingIN/A $N/A$ $-0.2$ 296BHeaderCtrIN/A $N/A$ $-0.1$ 292BWallWCtrIN/A $N/A$ $-0.2$ 298BDoorRgtPanelI $N/A$ $N/A$ $-0.1$ 299BDoorRgtCasingI $N/A$ $N/A$ $-0.2$ 293CWallWLftI $N/A$ $N/A$ $-0.2$ 289CDoorLftI $N/A$ $N/A$ $-0.1$ 290CDoorLftI $N/A$ $N/A$ $-0.1$ 290CDoorLftJambI $N/A$ $N/A$ $-0.2$ 300DCabinetRgtDoorI $N/A$ $N/A$ $-0.2$	285	D	Ceiling	Rgt		I	N/A	N/A	-0.2	QМ
291AWallW CtrIN/A $N/A$ $-0.1$ 297AWindowRgtCasingIN/A $N/A$ $-0.2$ 296BHeaderCtrIN/A $N/A$ $-0.1$ 292BWallW CtrIN/A $N/A$ $-0.1$ 298BDoorRgtPanelIN/A $N/A$ $-0.2$ 298BDoorRgtCasingIN/A $N/A$ $-0.1$ 299BDoorRgtCasingIN/A $N/A$ $-0.2$ 293CWallWLftIN/A $N/A$ $-0.2$ 289CDoorLftJambI $N/A$ $N/A$ $-0.1$ 290CDoorLftJambI $N/A$ $N/A$ $-0.2$ 300DCabinetRgtDoorI $N/A$ $N/A$ $-0.2$	Interi	ior R	oom 013 J1-Area	13						
297AWindowRgtCasingIN/AN/A-0.2 $296$ BHeaderCtrIN/AN/A-0.1 $292$ BWallWCtrIN/AN/A-0.2 $298$ BDoorRgtPanelIN/AN/A-0.1 $299$ BDoorRgtCasingIN/AN/A-0.1 $299$ BDoorRgtCasingIN/AN/A-0.2 $293$ CWallWLftIN/AN/A-0.2 $289$ CDoorLftIN/AN/A-0.1 $290$ CDoorLftJambIN/AN/A0.0 $300$ DCabinetRgtDoorIN/AN/A-0.2 $301$ DCabinetRgtSideIN/AN/A-0.2	291	A	Wall	W Ctr		I	N/A	N/A	-0.1	QM
296BHeaderCtrIN/A $-0.1$ 292BWallWCtrIN/A $-0.2$ 298BDoorRgtPanelIN/A $-0.1$ 299BDoorRgtCasingIN/A $N/A$ $-0.1$ 299BDoorRgtCasingIN/A $N/A$ $-0.2$ 293CWallWLftIN/A $N/A$ $-0.2$ 289CDoorLftIN/A $N/A$ $-0.1$ 290CDoorLftJambIN/A $N/A$ $0.0$ 300DCabinetRgtDoorIN/A $N/A$ $-0.2$ 301DCabinetRgtSideIN/A $N/A$ $-0.2$	297	A	Window	Rgt	Casing	I	N/A	N/A	-0.2	QM
292       B       Wall       W Ctr       I       N/A       -0.2         298       B       Door       Rgt       Panel       I       N/A       N/A       -0.1         299       B       Door       Rgt       Casing       I       N/A       N/A       -0.2         293       C       Wall       W Lft       I       N/A       N/A       -0.2         293       C       Door       Lft       I       N/A       N/A       -0.2         289       C       Door       Lft       I       N/A       N/A       -0.1         290       C       Door       Lft       Jamb       I       N/A       N/A       -0.1         290       C       Door       Lft       Jamb       I       N/A       N/A       -0.1         300       D       Cabinet       Rgt       Door       I       N/A       N/A       -0.2         301       D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2	296	в	Header	Ctr		I	N/A	N/A	-0.1	QM
298BDoorRgtPanelIN/AN/A-0.1299BDoorRgtCasingIN/AN/A-0.2293CWallWLftIN/AN/A-0.2289CDoorLftIN/AN/A-0.1290CDoorLftJambIN/AN/A-0.1290CDoorLftJambIN/AN/A0.0300DCabinetRgtDoorIN/AN/A-0.2301DCabinetRgtSideIN/AN/A-0.2	292	в	Wall	W Ctr		I	N/A	N/A	-0.2	QM
299         B         Door         Rgt         Casing         I         N/A         N/A         -0.2           293         C         Wall         W         Lft         I         N/A         N/A         -0.2           289         C         Door         Lft         I         N/A         N/A         -0.1           290         C         Door         Lft         Jamb         I         N/A         N/A         -0.1           290         C         Door         Lft         Jamb         I         N/A         N/A         0.0           300         D         Cabinet         Rgt         Door         I         N/A         N/A         -0.2           301         D         Cabinet         Rgt         Side         I         N/A         N/A         -0.2	298	в	Door	Rgt	Panel	I	N/A	N/A	-0.1	QM
293       C       Wall       W Lft       I       N/A       -0.2         289       C       Door       Lft       I       N/A       N/A       -0.1         290       C       Door       Lft       Jamb       I       N/A       N/A       0.0         300       D       Cabinet       Rgt       Door       I       N/A       N/A       -0.2         301       D       Cabinet       Rgt       Side       I       N/A       N/A       -0.2	299	в	Door	Rgt	Casing	I	N/A	N/A	-0.2	QM
289         C         Door         Lft         I         N/A         -0.1           290         C         Door         Lft         Jamb         I         N/A         N/A         0.0           300         D         Cabinet         Rgt         Door         I         N/A         N/A         -0.2           301         D         Cabinet         Rgt         Side         I         N/A         N/A         -0.2	293	С	Wall	W Lft		I	N/A	N/A	-0.2	QM
290CDoorLftJambIN/A0.0300DCabinetRgtDoorIN/AN/A-0.2301DCabinetRgtSideIN/AN/A-0.2	289	C	Door	Lft		I	N/A	N/A	-0.1	QM
300 D Cabinet Rgt Door I N/A N/A -0.2 301 D Cabinet Rgt Side I N/A N/A -0.2	290	C	Door	Lft	Jamb	I	N/A	N/A	0.0	QM
301 D Cabinet Rgt Side I N/A N/A -0.2	300	D	Cabinet	Rgt	Door	I	N/A	N/A	-0.2	QM
	301	D	Cabinet	Rgt	Side	I	N/A	N/A	-0.2	QM
302 D Cabinet Rgt Shelf I N/A N/A -0.1	302	D	Cabinet	Rgt	Shelf	I	N/A	N/A	-0.1	QM

leading	3				Paint			Lead	
No.	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm²)	Mode
294	D	Wall	W Ctr		I	N/A	N/A	0.0	QM
295	D	Ceiling	Ctr		I	N/A	N/A	-0.2	QM
Inter	ior R	om 014 J1-Area	14						
306	Δ	Wall	WCtr		т	N/A	N/A	0 0	ОM
312	B	Tack Board	Rat		т т	N/A	N/A	-0.2	0M
315	B	Danol	Pat		т т	N/A N/A	N/A	-0.2	OM
307	B	Wall			<u>т</u>	N/A N/A	N/A N/A	-0.1	OM
313	в	Door		Banol	± +	N/A N/A	N/A	0.0	OM
314	в	Door		Cacino	т Т	N/A N/A	N/A N/A	0.0	OM
308	Ċ	Wall	W Bat	Casing		N/A N/A	N/A	-0.1	QM OM
200	c c	Window	w kyt	Contina	т Т	N/A N/A	N/A	-0.1	QM QM
202	ä	WINDOW		Casing	1 -	N/A	N/A	-0.1	QМ
503	d	Door		<b>a</b>	1 -	N/A	N/A	0.0	QM
304	C	Door	LIT	Casing	1	N/A	N/A	-0.2	QМ
305	C _	Door	Lft	Jamb	I	N/A	N/A	0.0	QM
109	ע	wall	W Ctr		I	N/A	N/A	-0.1	QM
10	D	Ceiling	Ctr		I	N/A	N/A	-0.2	QM
inter	ior Ro	oom 015 J1-Area	15						
328	А	Cabinet	Rgt	Side	I	N/A	N/A	0.0	QM
321	A	Wall	W Ctr		I	N/A	N/A	0.0	QM
332	в	Locker	Ctr		I	N/A	N/A	-0.1	ом
322	в	Wall	W Lft		I	N/A	N/A	0.0	õм
316	в	Door	Lft		ī	N/A	N/A	0.0	ом
17	в	Door	Lft	Casing	Ť	N/A	N/A	-0.1	<u>о</u> м
18	в	Door	1.f+	Jamb	т Т	N/A	N/A	-0.1	OM
27	Ċ	Rafter	Pat	0000	т т	NT/A	N/A	-0.2	OM
130	č	Cabinet	Pat	Side	т т	N/A	N/A	-0.2	OM OM
131	č	Cabinet	Port	Stue	т т	N/A N/A	N/A N/A	-0.2	QM QM
133	c	Tagk Board	Rgt	SHELL	т Т	N/A	N/A	-0.1	QM OM
24		Tack Board	Rgt	Ganina	т Т	N/A	N/A	2.0	QM
134	d	Mall	Rgt	Casing	1	N/A	N/A	-0.1	QM
23	C a	Wall	w Rgt		1	N/A	N/A	0.0	QМ
26	- C	Ceiling	Rgt		1	N/A	N/A	-0.1	QМ
329	D	Elec Pnl	Rgt		I	N/A	N/A	-0.1	QМ
24	D	Wall	W Rgt		I	N/A	N/A	0.0	QM
25	D	Ceiling	Rgt		I	N/A	N/A	0.0	QМ
19	D	Door	Ctr		I	N/A	N/A	-0.2	QM
320	D	Door	Ctr	Jamb	I	N/A	N/A	0.0	QM
nteri	ior Ro	om 016 J1-Area	16						
37	А	Wall	W Rat		I	N/A	N/A	0.0	OM
44	в	Chalk Rail	Ctr		I	N/A	N/A	0.0	ом
47	в	Chalk Board	Ctr		I	N/A	N/A	2.9	ом
42	в	Elec Pnl	Rat		— Т	N/A	N/A	0.0	OM.
45	в	Tack Board	Rat			N/A	N/A	3.8	OM
46	в	Tack Board	Rat	Casing	- T	N/A	N/A	0 1	OM
38	B	Wall	W Ctr	-49-119	<u>+</u> т	N/A	N/A	0.1	<u>∽</u>
43	č	Fire Evt Boy	Pat			N/A	N/A	0.0	OM Ø₩
30	c	Wall	M C+~		т Т	N/A N/A	14/A NT/A	0.0	QM QM
J <del>J</del>		Mell	W CUT		ـــــــــــــــــــــــــــــــــــــ	IN/A	A/R	-0.1	QM
41	л П	Wall	W LIC		1 -	N/A	N/A	0.0	QM
41	u R	Ceiling	LIT		I	N/A	N/A	-0.2	QM
35	ע	DOOL	Lft		I	N/A	N/A	0.0	QM
36	D	Door	Lft	Jamb	I	N/A	N/A	0.0	QM
nteri	lor Rc	om 017 J2-Area	1						
50	A	Wall	W Ctr		I	N/A	N/A	0.0	ОМ
	_				_				~

Reading						Paint			Lead	
No. Wa	all	Structure	Loc	cation	Member	Cond	Substrate	Color	(mg/cm²)	Mode
352 C	7	Wall	W	Ctr	,	I	N/A	N/A	-0.1	QM
348 C	2	Door		Rgt		I	N/A	N/A	0.0	QM
349 C	2	Door		Rgt	Jamb	I	N/A	N/A	0.0	QM
353 D	)	Wall	W	Ctr		I	N/A	N/A	0.0	QM
354 D	)	Ceiling		Ctr		I	N/A	N/A	0.0	QM
355 D	)	Window		Ctr	Casing	I	N/A	N/A	-0.2	QM
Interior	Ro	om 018 J2-Area	ı 2							
366 A	7	Tack Board		Lft		I	N/A	N/A	0.0	QM
358 A	1	Wall	W	Ctr		I	N/A	N/A	0.0	QM
359 B	3	Wall	W	Ctr		I	N/A	N/A	-0.2	QM
356 B	3	Door		Rgt		I	N/A	N/A	-0.2	QM
357 в	3	Door		Rgt	Jamb	I	N/A	N/A	-0.1	QM
363 C	!	Cabinet		Rgt	Door	I	N/A	N/A	0.0	QM
364 C	!	Cabinet		Rgt	Side	I	N/A	N/A	0.0	QM
365 C	!	Cabinet		Rgt	Shelf	I	N/A	N/A	0.0	QМ
360 C	!	Wall	W	Ctr		I	N/A	N/A	-0.2	ом
361 D	)	Wall	W	Ctr		I	N/A	N/A	-0.2	ом
362 D	)	Ceiling		Ctr		I	N/A	N/A	-0.2	QМ
Interior	Ro	om 019 J2-Area	. 3							
370 A		Wall	W	Ctr		I	N/A	N/A	-0.1	QМ
371 B		Wall	W	Ctr		I	N/A	N/A	-0.2	ом
372 C		Wall	W	Ctr		- I	N/A	N/A	0.0	о́м
367 C	!	Door		Lft		т	N/A	N/A	0.0	<u>е</u>
368 C		Door		Lft	Jamb	т	N/A	N/A	-0.2	<u>х</u>
369 C	1	Door		T.ft	Casing	- т	N/A	$N/\Delta$	-0.2	ом
373 D		Wall	W	Ctr		— Т	N/A	$N/\Delta$	-0.2	<u>о</u> м
374 D	1	Ceiling		Ctr		I	N/A	N/A	-0.2	QМ
Interior	Ro	om 020 J2-Area	4							
378 A		Wall	 W	Rat		I	N/A	N/A	-0.2	ОМ
379 B		Wall	w	Lft		T	N/A	N/A	0.0	ом
375 B		Door		Rat		- т	N/A	N/A	0.0	<u>е</u>
376 B		Door		Rat	Casing	т	N/A	N/A	-0 1	OM
377 B		Door		Rat	Tamb	т т	N/A	$N/\Delta$	0.1	OM OM
380 C		Wall	w	Ctr		т Т	N/A	N/A	-0.2	OM 211
183 C		Shelf		Ctr		т Т	N/A	NT / N	-0.2 -0.2	OM Ani
ע 285 ע יי 181		Wall	<b>TA</b> 7	Ctr		т Т	N/A	N/A	-0.2	OM Ø₩
382 D		Ceiling	**	Ctr		I	N/A	N/A	0.0	QM
Interior	Roo	om 021 J2-Area	6							
388 A		Wall	W	Rat		I	N/A	N/A	0.0	ом
384 B		Roll up Door	••	Rat			N/A	N/A	0.0	OM
385 B		Roll up Door		Rat	Jamb	т т	N/A	N/A	0.0	0M
389 B		Wall	w	Ctr	Junio	т Т	N/A	N/A	0.0	OM M
386 P		Door		Ctr		т т	N/A	N/A	0.0	<u>О</u> м Хти
387 19		Door		Ctr	Jamb	<u>+</u> т	N/A	NT / N	_0 1	<u>О</u> М 211
401 C		Cabinet		 	Side	- -	N/A	N/A	-0.1	ОM Оли
200 G		Wall	7.7	1.E+	DIGE	т Т	17/51 NT/7	TA / NT TA / NT	0.0	QM QM
		Hoadow	W	1116 756		т Т	1N / A NT / A	IN/A	0.0	QM
- NOG D CEC		neauer Definer				1 	N/A	N/A	-0.2	QM
יד גיבע גער די		Kalter		LIC T.C.		I _	N/A	N/A	0.0	QМ
595 D		nanorall		LIC - C		I	N/A	N/A	0.0	QM
ם אר סאר D		Deck		LIT		I	N/A	N/A	0.0	QM
±04 D		Duct		Lit	_	I	N/A	N/A	-0.1	QM
±05 D		Cabinet		Ctr	Door	I	N/A	Blue	0.0	QM
406 D		Cabinet		Ctr	Side	I	N/A	Blue	-0.2	QM

Reading	9				Paint			Lead	
No.	Wall	Structure	Location	Member	Cond	Substrate	Color	(mg/cm²)	Mod
407	D	Cabinet	Ctr	Shelf	I	N/A	N/A	0.0	QM
402	D	Cabinet	Rgt	Side	I	N/A	N/A	0.0	QM
	upp	er							
403	D	Cabinet	Rgt	Shelf	I	N/A	N/A	0.0	QM
	upp	er			_	/-	/-		
39T	D	Wall	W Lit		I	N/A	N/A	-0.1	QM
392	D	Celling	LIT	<b>a</b>	1	N/A	N/A	0.0	QM QM
400	D	Window	LIT	Casing	1	N/A	N/A	-0.2	QM
397	D	Stairs	Ctr	Tread	1 -	N/A	N/A	0.0	QM QM
398	ע	Stairs	Ctr	Riser	1	N/A	N/A	-0.2	QM QM
222	ע	stairs	Ctr	stringer	Т	N/A	N/A	-0.1	QМ
Inter	ior R	oom 022 J2-Area	1 7						
409	A	Rafter	Ctr		I	N/A	N/A	0.0	QМ
410	A	Header	Ctr		I	N/A	N/A	-0.1	QM
408	A	Ceiling	Ctr		I	N/A	N/A	0.0	QM
413	С	Wall	W Rgt		I	N/A	N/A	-0.1	QM
411	D	Roll up Door	Rgt		I	N/A	N/A	-0.2	QM
412	D	Roll up Door	Rgt	Jamb	I	N/A	N/A	-0.2	QM
Inter	ior R	Dom 023 JZ-Ares	. 8						
417	A	Wall	W Ctr		I	N/A	N/A	0.0	ОМ
414	А	Door	Rat		ī	N/A	N/A	-0.2	ом
415	A	Door	Rat	Casing	ī	N/A	N/A	0.0	ом
416	A	Door	Rat	Jamb	ľ	N/A	N/A	-0.2	OM
418	в	Wall	W Ctr		ī	N/A	N/A	0.0	ом
419	С	Wall	W Ctr		I	N/A	N/A	-0.2	ом
420	D	Wall	W Ctr		I	N/A	N/A	0.0	ом
421	D	Ceiling	Ctr		I	N/A	N/A	-0.2	QМ
Inter	ior R	oom 024 J2-Area	. 11						
424	в	Roll up Door	Lft		I	N/A	N/A	0.0	ом
425	в	Roll up Door	Lft	Jamb	I	N/A	N/A	0.0	ом
426	в	Fire Ext Box	Ctr		I	N/A	N/A	0.0	ом
427	в	Partition	Ctr		I	N/A	N/A	0.0	о́м
422	в	Door	Ctr		I	N/A	N/A	0.3	ÕМ
423	в	Door	Ctr	Jamb	I	N/A	N/A	0.0	QМ
429	С	Rafter	Ctr		I	N/A	N/A	0.0	ом
430	C	Header	Ctr		I	N/A	N/A	-0.2	ом
428	С	Ceiling	Ctr		I	N/A	N/A	0.0	õм
431	D	Duct	Ctr		I	N/A	N/A	0.0	QМ
Inter	ior R	om 025 JJ-Area	1						
432	A	Roll up Door	 Lft		т	N/A	N/A	0.0	ОМ
433	в	Wall	W Ctr		Ť	N/A	N/A	-0.1	OM.
435	Б	Door	Rat	Casing	Ť	N/A	N/A	0.0	OM
436	в	Door	Rat	Jamb	т т	N/A	N/A	0.0	OM
434	č	Wall	W T.Ft		т Т	N/A	N/A	-0.1	OM M
438	Ď	Rafter	Ctr		т	N/A	N/A	-0.2	0M
439	D	Support Post	Ctr		Ť	N/A	N/A	-0 1	UM X-11
440	Ď	Header	Ctr		т т	N/A	N/A	_0 1	UM ČM
441	т П	Wall	W Ctr		т т	N/A	N/A	0.1	∩M ∑™
437	D	Ceiling	Ctr		I	N/A	N/A	-0.1	QM QM
		-							
inter: 443	lor Ro A	Door 026 J3-Area	.3 J.ft		т	N/A	N/A	-0.1	OM
444	A	Door	J.ft.	Jamb	Ť	N/A	N/A	-0.2	OM
	**		سا سد اسد		÷	41/41	/	V • 4	×

Reading						Paint			Lead	
No.	Wall	Structure		Location	Member	Cond	Substrate	Color	(mg/cm²)	Mode
442	D	Roll up Do	oor	Rgt		I	N/A	N/A	0.0	QM
Calibr	atio	n Readings								
001									1.0	TC
002									0.9	TC
003									0.9	TC
004									-0.1	TC
005									0.0	TC
006									-0.2	TC
445									1.1	TC
446									1.0	TC
447									1.1	TC
448									-0.1	TC
449									-0.2	TC
450									-0.1	TC



Side A

(not to scale)



Side D

Side B

Side C

## PHOTOS OF COMPONENTS WHICH CONTAIN LEAD AT SANTA ANA COLLEGE, BUILDING J, SANTA ANA, CA



## PHOTOS OF COMPONENTS WHICH CONTAIN LEAD AT SANTA ANA COLLEGE, BUILDING J, SANTA ANA, CA

		(Intentionally Left Blank)
PHOTO # 7 Tack Board	PHOTO # 8 Tack Board	PHOTO # 9
(Intentionally Left Blank)	(Intentionally Left Blank)	(Intentionally Left Blank)
PHOTO # 10	PHOTO # 11	PHOTO # 12



This is to certify that

rtificate of Achievement

# Benjamin Cohn

## AAA Lead

on the 12<sup>th</sup> day of October 2005 successfully completed the factory training for

# RMD's LPA-1 Lead Paint Inspection System

including, but not limited to, the topics of Radiation Safety and the Proper Use of the Instrument.

Sia Afshari, Product Manager 44 Hunt St., Watertown, Massachusetts
# State of California Department of Public Health Lead-Related Exclusion Construction Certificate Sampling Technician 12/05/2015 ID #: 21753 Johnathan L. Geiger

rtificate of Achievement

This is to certify that

### Johnathan L. Geiger of AAA Lead

on the 14<sup>th</sup> day of September 2000 successfully completed the factory training for

## RMD's LPA-1 Lead Paint Inspection System

including, but not limited to, the topics of Radiation Safety and the Proper Use of the Instrument.

Jacob Paster, Vice President, RMD 44 Hunt St., Watertown, Massachusetts

#### LEAD HAZARD EVALUATION REPORT

Section 1 — Date of Lead Hazard Evaluation	/ 16, 2015			
Section 2 — Type of Lead Hazard Evaluation (Che	ck one box only)			
✓ Lead Inspection Risk assessment	Clearance Inspection	Other (specify)		
Section 3 — Structure Where Lead Hazard Evalua	tion Was Conducted			
Address [number, street, apartment (if applicable)]	City	County	Zip Code	
1530 W. 17th Street (J Buildings)	Santa Ana	Orange	92706	
Construction date (year) of structure       Type of structure         Prior 78"       Multi-unit building	School or daycare	Children living in str	ucture? ] No	
Section 4 — Owner of Structure (if business/agen	cy, list contact person)			
<sub>Name</sub> Rancho Santiago Cummunity College Distr	nmunity College District-C/O Mike Jones		Telephone number 949-701-3847	
Address [number, street, apartment (if applicable)]	City	State	Zip Code	
P.O. Box 1996	Tustin	Са	92781	
Section 5 — Results of Lead Hazard Evaluation (c	heck all that apply)			
No lead-based paint detected  Intact le	ad-based paint detected	Deteriorated least taminated soil found	ad-based paint detected Other_ <sup>Sinks</sup>	
Section 6 — Individual Conducting Lead Hazard E	Evaluation			
		lelephone number		
Benjamin S. Conn		951-582-9071		
Address [number, street, apartment (if applicable)]	City	State	Zip Code	
1307 W. Sixth Street Suite#134	Corona	Ca	92882	
CDPH certification number	Signature		Date	
I-20875	halla-	-	July 22, 2015	
Name and CDPH certification number of any other individua	Is conducting sampling or testi	ng (if applicable)		
Johnny Geiger S-21753				
Section 7 – Attachments				

A. A foundation diagram or sketch of the structure indicating the specifc locations of each lead hazard or presence of lead-based paint;

B. Each testing method, device, and sampling procedure used;

C. All data collected, including quality control data, laboratory results, including laboratory name, address, and phone number.

First copy and attachments retained by inspector

Second copy and attachments retained by owner

Third copy only (no attachments) mailed or faxed to:

California Department of Public Health Childhood Lead Poisoning Prevention Branch Reports 850 Marina Bay Parkway, Building P, Third Floor Richmond, CA 94804-6403 Fax: (510) 620-5656

### ATTACHMENT C

#### State of California Division of Occupational Safety and Health Certified Asbestos Consultant

#### **James Michael Jones**



Name
Certification No. 93-1207
Expires on 11/19/15
This certification was issued by the Division of

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.



July 25, 2015 COMPLETION DATE

Certificate of Attendance



### FRANK EDWARD REYNOLDS JR

Has Completed the Course of

#### AHERA ASBESTOS ABATEMENT MANAGEMENT PLANNER 4 HR. REFRESHER COURSE CA-014-08

FOR PURPOSES OF ACCREDITATION IN ACCORDANCE WITH 29 CFR 1926.503 AND CCR, TITLE 8, ARTICLE 2.7, 341.16 AND SECTION 206 OF TITLE II OF THE TOXIC SUBSTANCE CONTROL ACT (TSCA)

**ARMANDO DUCOING** DIRECTOR July 25, 2016 E072515MPR 072515 CLASS NUMBER / STARTING DATE **CERTIFICATE EXPIRES** 

**CERTIFICATE NUMBER** 

95850

#### Ecologics Training Institute

1012 Segovia Circle . Placentia, CA 92870 . Ph (714) 632-8100 . Fax (714) 632-8111