



Sacramento City Unified School District

Business Services

Contracts Office

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Gerardo Castillo, Chief Business Officer

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ADDENDUM NO. 2

Date: April 15, 2016

Issued by: Sacramento City Unified School District

Project: Window System Replacement for New Joseph Bonnheim Charter School

You are hereby notified of the following changes, clarifications, or modifications to the original Contract Documents, Specifications, and Drawings. This Addendum shall supersede the original project documents, and shall take precedence over anything to the contrary therein. All Addenda shall be acknowledged in the Bid Form. Failure to do so may result in disqualification of the bid. All other conditions remain unchanged.

GENERAL

ITEM # 1.1 See attached Asbestos and Lead Building Inspection/Survey, prepared by National Analytical Laboratories, Inc., for information on the presence of asbestos and lead in the areas of work specified in this project.

ITEM # 1.2 As discussed during the mandatory site walk, classroom materials will be moved away from work areas by the District, prior to start of construction.

SPECIFICATIONS

ITEM # 1.3 Section 08 51 13 – Item # 2.3.A.1.b – Glass and Glazing: Change the glass listed under this item (i.) from 1/4" clear laminated glass to insulated glass assembly, as shown under Section 08 81 00 – Glass and Glazing, Item # 2.4.A.2. Tempered safety glass may be used, in insulated glass replacement windows, where required as indicated in the elevation drawings.

DRAWINGS

ITEM # 1.4 General:

- A. Refer to Details D1 and D4 on Sheet A201 – Exterior Glazing Elevations & Details, for scope of interior and exterior paint work.

END OF ADDENDUM NO. 2

***Asbestos and Lead Building
Inspection/Survey***

*Joseph Bonnheim Elementary School
Wings 1-2, 3-7, 8-12, Boy's & Girl's Restrooms*

*7300 Marin Avenue
Sacramento, CA 95820*

Presented to:

*Chris Zunino
Facilities Program Specialist*

*Sacramento City Unified School District
425 First Avenue
Sacramento, CA 95818*

Inspection Date:

October 26, 2015

Conducted by:

*Anthony M. De Arcos
Certified Asbestos Consultant
Certified Lead Inspector/Assessor
Registered Environmental Property Assessor*

*National Analytical Laboratories, Inc.
2201 Francisco Dr., Ste. 140-261
El Dorado Hills, CA 95762
Office: (916) 361-0555 Fax: (916) 361-0540
E-Mail: NAL1@NAL1.com Web Page: www.NAL1.com*





October 26, 2015

Chris Zunino
Facilities Program Specialist
Sacramento City Unified School District
425 First Avenue
Sacramento, CA 95818

RE: **Asbestos and Lead Building Inspection/Survey**
Joseph Bonnheim Elementary School
Wings 1-2, 3-7, 8-12, Boy's & Girl's Restrooms
7300 Marin Avenue
Sacramento, CA 95820

Dear Mr. Zunino,

The following report is in regards to the asbestos and lead building inspection conducted at Joseph Bonnheim Elementary School, located at 7300 Marin Avenue, in Sacramento, CA. **Of the eleven (11) suspected asbestos containing samples collected, three (3) were found to contain asbestos containing construction materials (ACCM). Of the ten (10) suspected lead containing areas tested, ten (10) were found to contain Lead Containing Material (LCM) or Lead Based Material (LBM).** Anthony M. De Arcos, Certified Asbestos Consultant, Certified Lead Inspector/Assessor, and Registered Environmental Property Assessor, conducted the inspection on October 26, 2015.

SUMMARY OF FINDINGS -

Based on the asbestos sample results, the Glazing Compound (<100 sf) was found to contain a Trace, <1% of ACCM. All square footage should be verified by contractor.

Based on the lead sample results, the 6" Green Ceramic Wall Tile, Metal Casement Windows Multi-Colored Paint, Stucco Multi-Colored Paint, Tan-Green Paint, Tan-Yellow Paint, Window Glazing Compound, and Wood Window Trim Multi-Colored Paint surfaces were found to contain LCM/LBM levels above the OSHA Limit of Detection. Therefore, the employer must ensure that the worker is properly trained in accordance with Title 8 (Cal/OSHA 8 CCR 1532 (1) (2) and shall produce evidence that the worker is not being exposed above the Action Level (AL) and/or the Permissible Exposure Limit (PEL). In the event that no current data is readily available for the worker(s), then the employer shall conclude that the worker is being exposed above the PEL. This SHALL trigger the employer to provide advanced training and certifications for the employees working with LCM.

Asbestos and Lead Building Inspection/Survey

Joseph Bonnheim Elementary School
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SECTION I: ASBESTOS INSPECTION -

The inspection was completed according to the EPA's Asbestos Containing Building Materials (ACBM) In-Schools Rule; 40 CFR 763.85 (Inspection and Re-Inspection). Currently, EPA regulations classify ACBM as materials containing more than 1-percent (1%) of asbestos. Cal-OSHA currently regulates asbestos to 1/10th of 1% (0.1%) and requires that a certified asbestos worker conduct this work.

Upon completion of the visual inspection, the suspect asbestos bulk sample materials were collected in accordance with EPA and OSHA protocol. They were placed into new, air tight, plastic bags, sealed, and identified with unique identification numbers. The bulk samples were transported to the laboratory under chain of custody protocol for analysis.

No destructive only renovation sampling was conducted during the site visit. In the event that future renovation and/or demolition work reveals any unforeseen suspect materials; the contractor shall either treat the unforeseen suspect materials as ACCM or the Contractor shall cease work and contact the project manager for further testing.

MicroTest Laboratories, Inc. located in Fair Oaks, California analyzed the bulk suspect asbestos containing samples utilizing Polarized Light Microscopy (PLM) Method. National Voluntary Laboratory Accreditation Program (NVLAP) Certification #200999-0 certifies MicroTest.

Although not all the areas or materials throughout the site were sampled, the like materials that were not tested will be treated as homogeneous to the materials that were tested, and will be considered as containing ACCM.

The location and results of suspect samples found to contain ACCM are as follows:

Sample ID#	Material Description	Sample Location	Category	Results
7300-7	Glazing Compound	Wing 1-2, North Window Bank, Center	PC - 0.25%	Trace, <1% Chrysotile
7300-8	Glazing Compound	Wing 3-7, North Window Bank, East End	PC - <0.25%	Trace, <1% Chrysotile
7300-9	Glazing Compound	Wing 8-12, North Window Bank, West End	PC - 0.25%	Trace, <1% Chrysotile

sf = Square Feet; PC = Point Count

Based on the regulatory requirements by the National Emission Standards for Hazardous Air Pollutants (NESHAP), Regulation 40 CFR, Part 61, Subpart M the following must occur "If the asbestos content is less than 10 percent, verification shall be made using the point counting method specified in Appendix A, Subpart F, 40 CFR Part 763, Section 1.7.2.4, Polarized Light Microscopy, Qualification of Asbestos Content."

The Glazing Compound samples were found to contain a Trace, <1% amount of Chrysotile asbestos were re-analyzed utilizing the EPA 600/M4-82-020, Point Count Method to determine if



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the amount of asbestos is less than or greater than 1%. The results for the Glazing Compound samples were found to contain <0.25% and 0.25% asbestos. Based on the results, the surface materials will be treated to contain a Trace, <1% Chrysotile asbestos containing construction material (ACCM).

Although neither EPA nor Local County Air Quality regulates materials at <1% level, it does fall under the jurisdiction of OSHA in regards to worker protection. *OSHA regulates the material at 1/10th of 1% [8 CCR-1529 (r) (1) Asbestos Containing Construction Material (ACCM)]. Based on this, the work must be completed by a certified asbestos contractor. The **CONTRACTOR** shall be required to call the landfill to verify that they will accept the waste as general construction debris. If the landfill does not accept the material as general construction debris, the material shall be **REQUIRED** to be disposed of as non-friable/non-hazardous material*

A certified asbestos abatement contractor must be retained to remove the above materials containing the Trace (<1%) amount prior to the demolition of the three (3) North window banks, located on Wings 1-2, 3-7, and 8-12 at the site. During the removal of the materials, the debris will be placed into an open top waste bin. The bin will have "Asbestos Hazard" signs posted around the perimeter of the waste bin. Upon completion of the removal process, the bin will be covered, the signs will be removed and the debris will be disposed of as general construction debris at a non-regulated waste facility.

The following samples were non-asbestos containing materials:

Sample ID#	Material Description	Sample Location	Results
7300-1	Stucco	Wing 1-2, North End, Center	None Detected
7300-2	Stucco	Wing 3-7, East End	None Detected
7300-3	Stucco	Wing 8-12, West End, North End	None Detected
7300-4	Plaster	Bathroom, Southeast Of Office, Girls, East Side	None Detected
7300-5	Plaster	Bathroom, Southeast Of Office, Girls, South End, West End	None Detected
7300-6	Plaster	Bathroom, Southeast Of Office, Boys, North End	None Detected
7300-10	6" Ceramic Tile Grout	Bathroom, Southeast Of Office, Girls & Boys Rooms	None Detected
7300-11	Mortar	Bathroom, Southeast Of Office, Girls & Boys Rooms	None Detected

ASBESTOS RECOMMENDATION –

Federal and state regulations require that anyone disturbing asbestos containing materials are properly trained certified and have the required respiratory protection and medical surveillance.

N.A.L. recommends that a certified asbestos abatement contractor be retained to remove the trace materials prior to any scheduled renovation/demolition work being completed at the site. Prior to the work process starting, a work plan or specifications in regards to the abatement process should be completed and distributed to the abatement contractors during the job walk at the site.



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On-Site Observation should be conducted by N.A.L.'s Certified Asbestos Consultant or Certified Site Surveillance Technician to verify that the work plan/specification is being followed. Once a certified asbestos contractor has removed the ACCM, following EPA and OSHA requirements; a visual inspection and air clearance sampling should be completed. Clearances will confirm that the general contractor can reoccupy the work area(s), without concern for exposure to asbestos airborne fibers to their employees thus allowing the renovation or demolition work to be completed by the general contractor.

SECTION II: LEAD INSPECTION -

The lead suspect samples were collected according to the Housing Urban Development (HUD) Guidelines, the Environmental Protection Agency (EPA) and California Public Health Department (formally DHS), who regulate and require the abatement or in-place management of LCM/LBM hazards equal to or greater than 1.0 milligram per square centimeter (1.0 mg/cm²) of lead by XRF Analysis or more than 0.5% lead by weight by laboratory flame atomic absorption. The following regulation shall be adhered to because OSHA considers all surfaces to contain lead: OSHA's 29 CFR 1926.62, California Occupational Safety and Health Standard, Title 8 (Cal/OSHA 8 CCR 1532.1).

Upon completion of the visual inspection, suspect painted finishes and/or materials were sampled for potential lead content, in accordance with EPA and OSHA protocol. They were labeled with a unique identification number and analyzed.

Michael J. Lee, utilizing the Thermo Scientific Portable X-ray Fluorescent (XRF) analyzer, analyzed the lead samples. When a sample is measured using XRF, each element present in the sample emits its own unique fluorescent x-ray energy spectrum. By simultaneously measuring the fluorescent x-rays emitted by the different elements in the sample, we can rapidly determine the presence of lead in the sample.

Once the determination is made on where the LCM/LBM is located, the In-place Management or the Abatement of the LCM/LBM can commence. If the In-Place Management method is to be used, prior to the repainting of the effected surface areas, the loose flaky paint must be removed until the remaining paint adheres smoothly to the substrate. Once this task is completed, the surface area can be repainted without the possibility of paint being dislodged and falling to the floor or ground areas. If the Abatement method of all surfaces is to be completed, then the debris and any loose flaky paint must be bagged or burrito wrapped prior to the removal of the debris from the work area(s) and subsequently the site. Because the samples listed below were found to contain LCM/LBM, all areas where the LCM/LBM will be disturbed will require abatement, encapsulation, and/or prep work by a certified lead worker.

Although not all the rooms or materials (non-suspect) were sampled, the like materials that were not tested will be treated as homogeneous, and the materials will be treated as containing LCM/LBM throughout the site.



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The locations and results of the suspect samples found to be LCM/LBM are as follows:

Sample ID#	Material Description	Sample Location/Component	Condition	Mg/cm2
7300-266-69-1L	Window Glazing Compound	Wing 1-2, South Window Bank, Center	Fair	1.1 – LBM
7300-270-72-2L	Window Glazing Compound	Wing 3-7, North Window Bank, West Side	Fair	Homogeneous to Sample 1L
7300-273-75-3L	Window Glazing Compound	Wing 8-12, North Window Bank, East Side	Fair	Homogeneous to Sample 1L
7300-276-78-4L	Wood Window Trim Multi-Colored Paint	Wings 1-2, 3-7, & 8-12, North Window Bank, Various Areas	Fair	0.4 – LCM
7300-279-81-5L	Metal Casement Windows Multi-Colored Paint	Wings 1-2, 3-7, & 8-12, Various Areas	Fair	0.4 – LCM
7300-282-85-6L	Stucco Multi-Colored Paint	Wings 1-2, 3-7, & 8-12, North Window Bank, Various Areas	Fair	0.4 – LCM
7300-286-88-7L	Tan-Yellow Paint	Bathroom, Southeast Of Office, Girls, East Plaster Wall	Fair	0.22 – LCM
7300-289-91-8L	Tan-Green Paint	Bathroom, Southeast Of Office, Boys, North Plaster Wall	Fair	0.5 – LCM
7300-292-94-9L	6" Yellow Ceramic Wall Tile	Bathroom, Southeast Of Office, Girls, East Plaster Wall	Fair	9.8 – LBM
7300-295-97-10L	6" Green Ceramic Wall Tile	Bathroom, Southeast Of Office, Boys, East Plaster Wall	Fair	6.2 – LBM

Prior to the demolition work being completed and/or the transporting of the debris from the site, Health and Safety Code 25157.8 (AB 2784 National Resources) requires that all lead debris be sampled for Waste Characterization. This will assist the Contractor in making a determination of whether or not the material is to be considered Hazardous or Non-Hazardous Lead waste or general construction debris. The sequence of testing to be completed by the Contractor is as follows:

- Total Threshold Limit concentration (TTLC) with a result of 50 mg/kg or more but less than 1,000 mg/kg of lead must be retested using the Soluble Threshold Limit concentration (STLC) method;
- A STLC result of 5.0 mg/L or greater is considered California Hazardous Waste;
- Total Characteristic Leaching Procedure (TCLP) testing shall only be accomplished when approved by the Owners Representative; This procedure shall be generally reserved for out-of-state shipments; and A TCLP result of 5.0 mg/L or more deems the waste Federal RCRA materials; and
- The California hazardous waste threshold for total lead using STLC is 5 mg/L and
- Lead paint that is intact on a surface does not permit the material to be classed as non-hazardous. Waste profiling shall be accomplished if the paint contains more than 350 ppm by Flame AAS. Exception: Metals that are coated with paint are to be recycled.



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LEAD RECOMMENDATION -

In order to stabilize the current lead conditions, N.A.L. recommends Lead Certified Workers certified by The California Department of Public Health or/a EPA certified Renovator, Repair and Painting (RRP) designation, conduct in-place management work of the LCM/LBM surfaces scheduled for renovation/demolition. Once the abatement, in-place management, and/or prep work is completed and the areas are stabilized, the existing surfaces will be in good condition and not create a health or safety concern to the workers conducting the general construction work at the site. A Scope of Work and/or specifications should be utilized to conduct the lead work at the site.

Included at the end of this report are the laboratory analytical results, chain of custody form, and sample map. If you have any questions regarding this report or if we can be of further assistance, please contact our office.

Reviewed and submitted by:



Anthony M. De Arcos
Certified Asbestos Consultant, DOSH # 92-0261
Certified Lead Inspector/Assessor, CDPH # 2406
Registered Environmental Property Assessor,
REPA # 938322039



Thermo
SCIENTIFIC



46545-46555



N.A.L. LOG-IN RECORD

Login # 35841

Phone: 916.361.0555; Fax: 916.361.0540

National Analytical Laboratories, Inc.

Job Site/Job #:

Client#-Lot# 1465 / 1498
 Sacramento City Unified School District
 Phone Number
 FAX Number
 Contact Chris Zunino
 E-Mail Address

Joseph Bonnheim Elementary School
 7300 Marin Avenue
 Sacramento, CA 95820
 3227

Date 10/26/2015
 Sampling Date: 10/26/2015
 Sampling Time 10:00:00 AM
 Type Of Work: PLM-BI
 No. of Samples 11
 Turnaround: 6 hours

Num.	Sample ID#	Location/Description	
1	7300-1	Wing 1-2, North End, Center / Stucco*	46545
2	7300-2	Wing 3-7, East End / Stucco	46
3	7300-3	Wing 8-12, West End, North End / Stucco	47
4	7300-4	Bathroom, Southeast Of Office, Girls, East Side / Plaster*	48
5	7300-5	Bathroom, Southeast Of Office, Girls, South End, West End / Plaster	49
6	7300-6	Bathroom, Southeast Of Office, Boys, North End / Plaster	50
7	7300-7	Wing 1-2, North Window Bank, Center / Glazing Compound*	51
8	7300-8	Wing 3-7, North Window Bank, East End / Glazing Compound	52
9	7300-9	Wing 8-12, North Window Bank, West End / Glazing Compound	53
10	7300-10	Bathroom, Southeast Of Office, Girls & Boys Rooms / 6" Ceramic Tile Grout	54
11	7300-11	Bathroom, Southeast Of Office, Girls & Boys Rooms / Mortar	55

IF RESULTS ARE LESS THAN 1%, PLEASE 400 POINT COUNT;

TEST TILL FIRST POSITIVE*

Chain of Custody Information

Released By Signature	Date/Time	Received By Signature	Date/Time	Due:
<i>Anthony M. DeArco</i>	10/26/15 1645	<i>[Signature]</i>	10/26/15 4:53pm	
Released By Signature	Date/Time	Received By Signature	Date/Time	At:

MicroTest™ Laboratories, Inc.
NVLAP Lab Code 200999-0
5150 Sunrise Blvd, Suite B-1 Fair Oaks, CA 95628
Phone (916) 567-9808 or (800) 713-3334
microtestlabsinc@yahoo.com

Client : NAL 2201 Francisco Drive, Suite 140-2611 El Dorado Hills, CA 95762	Contact Name: Anthony De Arcos Contact Name: Paula Lee Sampler: Anthony De Arcos	Accession : 46545-46555 Analyst: M. Nguyen .
Project: Joseph Bonnhain Elementary School 7300 Marin Avenue Sacramento, CA 95820	Sampling Date: 10/26/15 Receipt Date: 10/26/15 Report Date: 10/27/15	Samples Received: 11 Samples Analyzed: 11, 3 P.C.

Polarized Light Microscopy Test Report, EPA/600/R-93/116

Sample ID	Description	Fibrous/Non-Fibrous Material	Asbestiform Minerals
Wing 1-2 7300-1 Lab ID: 46545	Gray Stucco	Binder 99%	None Detected
Wing 3-7 7300-2 Lab ID: 46546	Gray Stucco	Binder 99%	None Detected
Wing 8-12 7300-3 Lab ID: 46547	Gray Stucco	Binder 99%	None Detected
Bathroom 7300-4 Lab ID: 46548	White Plaster	Binder 99%	None Detected
Bathroom 7300-5 Lab ID: 46549	White Plaster	Binder 99%	None Detected
Bathroom 7300-6 Lab ID: 46550	White Plaster	Binder 99%	None Detected
Wing 1-2 7300-7 Lab ID: 46551 (a)	Gray Glazing Compound	Binder 99+%	Trace Chrysotile Asbestos (<1%)
Lab ID: 46551 (b)	400 Point Count		0.25% Chrysotile Asbestos
Wing 3-7 7300-8 Lab ID: 46552 (a)	Gray Glazing Compound	Binder 99+%	Trace Chrysotile Asbestos (<1%)
Lab ID: 46552 (b)	400 Point Count		<0.25% Chrysotile Asbestos
Wing 8-12 7300-9 Lab ID: 46553 (a)	Gray Glazing Compound	Binder 99+%	Trace Chrysotile Asbestos (<1%)
Lab ID: 46553 (b)	400 Point Count		0.25% Chrysotile Asbestos
Bathroom 7300-10 Lab ID: 46554	White Grout	Binder 99%	None Detected
Bathroom 7300-11 Lab ID: 46555	Gray Mortar	Binder 99%	None Detected

This constitutes a final report. Due to the limitations of PLM, some samples classified as containing no asbestos in materials such as floor tiles, warrant a recommendation for further analysis by TEM. These results relate only to the items tested. This report shall not be reproduced except in full, without the written approval of the laboratory. This report must not be used by the client to claim product endorsement by NVLAP or any agency of the U. S. Government. All samples may be disposed of after 30 days, according to State/Federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



Laboratory Director: *Rebecca Hatty*

Analyst: *A. Nagra*

Analyst: *M. Nguyen*

Index	Ready Time	Inspector	Floor	Sub Component	Color	Substrate	Units	PbC	Duration	Depth Index
1	266	2015-10-26 17:51	WING 1-2	S WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	0.50 ± 0.10	4.16	3.07
2	267	2015-10-26 17:51	WING 1-2	S WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	0.90 ± 0.40	4.42	1.78
3	268	2015-10-26 17:52	WING 1-2	S WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	1.10 ± 0.50	4.41	3.25
4	269	2015-10-26 17:52	WING 1-2	S WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	< LOD: 0.03	3.42	1.00
5	270	2015-10-26 17:54	WING 3-6	N WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	< LOD: 0.06	4.40	5.60
6	271	2015-10-26 17:54	WING 3-6	N WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	< LOD: 0.03	4.43	1.76
7	272	2015-10-26 17:55	WING 3-6	N WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	< LOD: 0.03	4.42	1.00
8	273	2015-10-26 17:56	WING 8-12	N WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	< LOD: 0.03	4.43	1.00
9	274	2015-10-26 17:56	WING 8-12	N WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	< LOD: 0.03	4.42	1.00
10	275	2015-10-26 17:57	WING 8-12	N WINDOW BANK	WHITE	GLAZING COMPOUND	mg/cm ²	< LOD: 0.03	4.66	1.00
11	276	2015-10-26 18:01	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	0.12 ± 0.06	6.38	3.66
12	277	2015-10-26 18:02	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	< LOD: 0.04	5.87	2.54
13	278	2015-10-26 18:02	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	0.40 ± 0.10	4.41	1.81
14	279	2015-10-26 18:02	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	< LOD: 0.03	5.65	2.14
15	280	2015-10-26 18:03	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	0.40 ± 0.10	4.66	1.87
16	281	2015-10-26 18:03	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	0.20 ± 0.08	5.42	3.25
17	282	2015-10-26 18:05	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	0.40 ± 0.10	4.19	3.34
18	283	2015-10-26 18:06	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	< LOD: 0.75	6.38	4.42
19	284	2015-10-26 18:06	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	0.16 ± 0.06	5.16	1.93
20	285	2015-10-26 18:07	WING 3-7 8-12	TRIM	MULTI COLOR	WOOD	mg/cm ²	0.30 ± 0.12	4.42	3.27
21	286	2015-10-26 18:13	GIRLS RESTROOM	WALL	TAN YELLOW	PLASTER	mg/cm ²	0.22 ± 0.07	4.66	2.17
22	287	2015-10-26 18:13	GIRLS RESTROOM	WALL	TAN YELLOW	PLASTER	mg/cm ²	0.14 ± 0.06	3.42	1.92
23	288	2015-10-26 18:13	GIRLS RESTROOM	WALL	TAN YELLOW	PLASTER	mg/cm ²	0.22 ± 0.07	5.13	2.06
24	289	2015-10-26 18:15	RESTROOM	WALL	TAN GREEN	PLASTER	mg/cm ²	0.50 ± 0.10	4.90	2.76
25	290	2015-10-26 18:15	RESTROOM	WALL	TAN GREEN	PLASTER	mg/cm ²	0.40 ± 0.10	5.16	1.98
26	291	2015-10-26 18:16	RESTROOM	WALL	TAN GREEN	PLASTER	mg/cm ²	0.50 ± 0.10	5.40	2.70
27	292	2015-10-26 18:18	GIRLS RESTROOM	COUNTER	YELLOW	CERAMIC TILE	mg/cm ²	8.40 ± 1.40	4.91	1.87
28	293	2015-10-26 18:18	GIRLS RESTROOM	COUNTER	YELLOW	CERAMIC TILE	mg/cm ²	9.40 ± 1.50	5.16	1.96
29	294	2015-10-26 18:20	GIRLS RESTROOM	COUNTER	YELLOW	CERAMIC TILE	mg/cm ²	9.80 ± 1.50	5.16	1.92
30	295	2015-10-26 18:27	BOYS RESTROOM	COUNTER	GREEN	CERAMIC TILE	mg/cm ²	4.70 ± 0.90	4.41	2.02
31	296	2015-10-26 18:27	BOYS RESTROOM	COUNTER	GREEN	CERAMIC TILE	mg/cm ²	6.20 ± 1.10	4.90	1.89
32	297	2015-10-26 18:28	BOYS RESTROOM	COUNTER	GREEN	CERAMIC TILE	mg/cm ²	5.10 ± 0.90	5.15	1.78